Fugitive Emissions Inspection & Maintenance Plan

Texas Commission on Environmental Quality Rule 116.620, Standard Permit

Bordovsky Stabilization Facility

Prepared for

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1.0 Applicability

This Fugitive Emissions Inspection and Maintenance Plan (I&M Plan) is applicable to Conoco Phillips (Conoco) operated under the following Texas Commission on Environmental Quality (TCEQ) codes:

Facility Name	Regulated Entity Reference Number	Customer Reference Number	Standard Permit
Bordovsky Stabilization Facility	RN106224843	602989436	6002

The Bordovsky Stabilization Facility (Bordovsky) is regulated locally by the TCEQ under Rule 116.620 and the Standard Permit which require a formal LDAR program with Method 21 type inspections to be conducted routinely. Bordovsky operates under the Standard Industrial Code (SIC) of 1311 and meets the definition of an Oil & Gas Production facility for determining the applicability under the following rule.

1.1 Rule Applicability

Rule 116.620 Installation and/or Modification of Oil and Gas Facilities

(a)(8) states that no facility which is 500 feet or more from the nearest off-plant receptor shall be allowed to emit uncontrolled VOC process fugitive emissions equal to or greater than 25 tpy unless the equipment is inspected and repaired according to subsection (c)(1).

Bordovsky has over 25 tons per year of uncontrolled VOC emissions due to fugitive components and is located over 6,880 feet away from the nearest off-plant receptor and is therefore applicable.

1.2 Permit Applicability

Air Quality Standard Permit For Oil and Gas Handling and Production Facilities

SP (a) Standard permit applies to all stationary facilities, or groups of facilities, at a site which handle gases and liquids associated with the production, conditioning, processing, and pipeline transfer of fluids or gases found in geologic formations on or beneath the earth's surface including, but not limited to, crude oil, natural gas, condensate, and produced water with the following conditions

Bordovsky is considered a stationary natural gas production facility.

(1) The requirement in paragraph (a-k) of the standard permit are applicable in only for new projects and dependent facilities located in the Barnett Shale.

Although Bordovsky is not located in the Barnett Shale and is located in Karnes County, Conoco voluntarily has implemented an LDAR Program in accordance with Table 9.

1.3 Facility Applicability

SP (d) Facilities applicable under the standard permit and implemented in the I&M Plan are listed below:

- Fugitive components, including valves, pressure relief valves, pipe flanges and connectors, pumps, compressors, stuffing boxes, instrumentation and meters, natural gas driven pneumatic pumps, and other similar devices with seals that separate process and waster material from the atmosphere and the associated piping;
- Separators, including all gas, oil and water physical separation units;
- Treatment and processing equipment, including heater-treaters, methanol injection, glycol dehydrators, molecular or mole sieves, amine sweeteners, H2S scavenger chemical reaction vessels for sulfur removal, and iron sponge units;
- Cooling tower and associated heat exchangers;
- Gas recovery units, including cryogenic expansion, absorption, adsorption, heat exchanger and refrigeration units;
- Combustion units, including engines, turbines, boilers, reboilers and heaters;
- Storage tanks for crude oil, condensate, produced water fuels, treatment chemicals, slop and sump oils and pressure tanks with liquefied petroleum gases;
- Surface facilities associate with underground storage of gas or liquids;
- Truck loading equipment;
- Control equipment, including vapor recovery systems, glycol and amine reboilers condensers, flares, vapor combustors, and thermal oxidizers; and
- Temporary facilities used for planned maintenance, and temporary control devices for planned start-ups and shutdowns

1.4 I&M Applicability

Standard Permit Table 8 Monitoring and Records Demonstrations

A monitoring program plan must be maintained that contains, at a minimum, the following information:

- An accounting of all fugitive components by type and service at the site with the total uncontrolled fugitive potential to emit estimate;
- Identification of the components at the site that are required to be monitored with an instrument or are exempt with the justification, in an electronic database;
- The monitoring schedule for each component at the site with difficult-to-monitor and unsafe-to-monitor valves identified and justified;
- The monitoring method that will be used (AVO, Method 21, Alternative Work Practice)
- For components where instrument monitoring is used, information clarifying the adequacy of the instrument response
- The plan for hydraulic or pressure testing or instrument monitoring new and reworked components.

2.0 Introduction

Conoco owns and operates Bordovsky which is located in the jurisdiction of the TCEQ, Region 13 as indicated in the Facility Maps in Section 2.3.

Conoco has been the operator since February 27, 2011 and is currently implementing an LDAR program in compliance with the TCEQ. While Bordovsky is not subject to TCEQ's Rule 116.620, the facility is opting to comply with the Air Quality Standard Permit voluntarily. The rule requires facilities with components in liquid or gaseous hydrocarbon services at oil and gas processing plants to submit a Fugitive Emissions I&M Plan. A copy of the Standard Permit and Rule 116.620 is provided in **Exhibit 1**. The I&M Plan describes procedures the facility will use to comply with the requirements of the Rule and to identify components subject to the Rule.

Conoco was directed by U.S. EPA in its 114 Information Request to demonstrate documentation of an LDAR program. This I&M Plan demonstrates that Conoco's Brodovsky's current LDAR program goes above and beyond the requirements set forth by the TCEQ rule.

2.1 Facility Process Description

It is conservatively represented that 20,000 bbl/day of unstabilized condensate liquids from nearby production wells are off-loaded at the site via tanker trucks. The unstabilized condensate is routed to ten (10) atmospheric pre-stabilization condensate storage tanks (Facility Identification Numbers [FIN] TK-01 through TK-10), in which working and breathing emissions will occur. Flash emissions due to changes in pressure are minimal during this offloading, as the liquids underwent their primary and main pressure drop at the individual well sites. At this site, the only flash emissions are associated with the small change in the truck pressures to atmospheric ones at the tanks. All working/breathing and flash emissions at these tanks are routed to the flare control device (FIN FL-1) and combusted at a 98% control efficiency.

As the liquids settle in tanks TK-01 through TK-10, off-spec portions will filter to the controlled atmospheric off-spec condensate tank (FIN TK-11). This off-spec tank will be periodically loaded out and away from the site via tanker truck (FIN TRUCK1). Emissions from the off spec tank and the unstabilized condensate tanks are also routed to flare for control.

The unstabilized condensate is pumped to one of three stabilizer units from the unstabilized condensate tanks. Each unit will heat the unstabilized condensate via one of three associated 3 MMBtu/hr heaters (FINs H-1 through H-3). Off-gas created as the liquid heats are routed to the compressor which increases the pressure so that the gas may be sent through metering and onto the sales pipeline. The compressor will have occasional blowdowns during maintenance and start up activities (FIN COMP-01-BD). These blowdown emissions are routed to the flare control device.

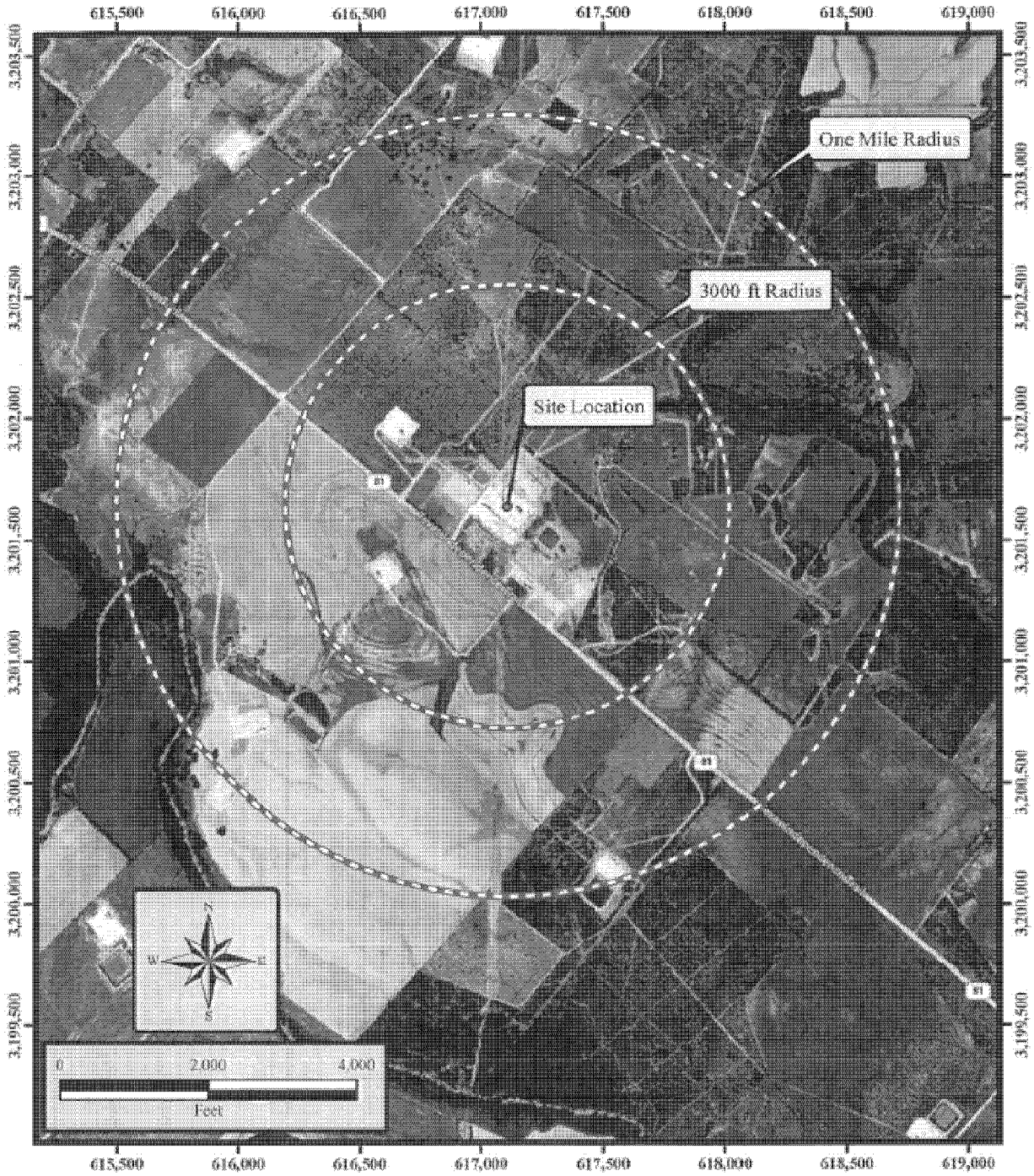
Once heated in the stabilizer units, the condensates lighter ends will be driven off from the liquid resulting in a condensate liquid with lower RVP. During the stabilization process, heavy NGLs and light NGLs are separated from the lighter ends driven off during the heating process and routed to three pressurized storage tanks. One for heavy NGLs and two for light NGLs. Natural gas liquids in the pressurized storage tanks are periodically loaded out via a pressurized loading system (FINs TRUCK 3 and truck 4). The stabilized condensate passes through one of two accumulator tanks (FINs TK-13 and TK-14) to maintain a static liquid level and then pumped out via pipeline for sales.

2.2 Precedence

The requirements or limits that are more protective of air quality shall apply if any conflict arises between the requirement and limits of this Plan and TCEQ permits, Rules or Policies and Procedures associated with the equipment referenced herein.

2.3 Facility Maps

The maps below indicate the location of the facility within the jurisdiction of the TCEQ, Region 13.



Grid Displayed is UTM Zone 14N, NAD 1927, meters

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FIGURE 1-1 AREA MAP

Bordovsky Stabilization Facility
Burlington Resources Oil & Gas Company LP
Standard Permit Registration
TITAN Project No. 507-02

from USGS Quadrangle Helena, Texas
Ground Condition Depicted January 1999
Digital Data Courtesy of ESRI Online Datasets

3.0 Leak Detection and Repair (LDAR) Program Objectives

The specific objectives of the LDAR program are:

- Demonstrate that this facility meets applicable regulatory requirements;
- Document LDAR Contractor personnel roles and responsibilities for overseeing and implementing the LDAR program;
- Demonstrate frequency of monitoring;
- Demonstrate leak definitions;
- Demonstrate that leak repairs are being made within the required time periods;
- Demonstrate that monitoring results are being reported;
- Demonstrate that all equipment subject to the regulations is identified properly;

4.0 Personnel Roles and Responsibilities

The facility's LDAR program is executed through a combination of in-house and third-party contract resources. The following positions of responsibility have been identified:

- LDAR Coordinator & Responsible Official – James Woodall, Conoco Phillips
- Monitoring Technician - Lead Field Technicians & Supervisor, Avanti
- Project Manager - Project Manager, Avanti

LDAR Coordinator: The LDAR Coordinator is responsible for the entire program and is designated as the Responsible Official for Conoco. The LDAR Coordinator approves all third party contractors and scheduling needed for compliance with the program.

The LDAR Coordinator reviews the inspection results provided by the third party contractor to ensure that all component leaks are repaired in a timely manner. The LDAR Coordinator reviews each leak to determine if improved processes can be implemented for fixing leaks sooner, or if improved repair actions can be performed to reduce future leaks on similar components.

The LDAR Coordinator is also responsible for delegating certain field level responsibilities such as conducting routine Visual/Audio/Olfactory inspections (VAOs).

The LDAR Coordinator also has primary responsibility for ensuring that all contractors working on the location are providing their services in a compliant manner. This includes installing plugs and caps when lines are opened, using teflon tape for any piping configurations, and reducing the amount of time systems are open to the atmosphere during maintenance of equipment.

Monitoring Technicians: Monitoring Technicians are provided by a third party contractor, Avanti Environmental, Inc. (Avanti). Avanti has specialized in implementing LDAR programs for the Oil & Gas industry since 1990. Monitoring Technicians conduct routine monitoring of all components pursuant to EPA Method 21 methodologies. Inspections are scheduled and are conducted on all components in VOC service as required by the TCEQ Rules and Permits. Monitoring Technicians are responsible for making repairs of leaking components that are considered quick fixes. This includes first attempts at repair. Complicated repairs, or repairs that require more time, expertise, materials that are available, are provided to Conoco Foreman for the facility and maintenance department using the Avanti form "Request for Repair".

Certain Technicians are also trained to prepare component identifications (Tagging & Inventory). These services are provided initially and on an as needed basis as changes are made to equipment.

Project Managers: Avanti provides Project Managers for oversight at the highest level of the LDAR program. Project Managers are responsible for providing other LDAR related services. This can include permitting, emissions reporting, compliance with rules and regulations, and Greenhouse Gas Reporting.

The Project Manager also serves as the liaison between Conoco and Avanti, ensuring that all aspects of compliance are being met, such as account set-up, special projects and QA/QC.

5.0 Leak Detection and Repair (LDAR) Program

This program will be implemented by Conoco's contractor company; Avanti Environmental, Inc., 14050 Southton, Road San Antonio, TX 78223 (Avanti). At the beginning of each inspection sequence, Avanti will contact Conoco personnel to schedule inspections and to determine the existence of any scheduled maintenance activity or potential safety concerns.

5.1 Definitions

Definitions of several important terms used in the Plan are provided below. Definitions are taken from Texas Administrative Code, Title 30, Part 1, Chapter 116, Subchapter F, Rule 116.620 and the Standard Permit. For a full list of definitions, refer to **Exhibit 1**.

- Fugitive Emission--Any volatile organic compound entering the atmosphere that could not reasonably pass through a stack, chimney, vent, or other functionally equivalent opening design to direct or control.
- Component--A piece of equipment, including, but not limited to, pumps, valves, compressors, connectors, and pressure relief valves, which has the potential to leak volatile organic compounds.
- Difficult-to-monitor (DTM)-- Any component located at a height that requires personnel to use mechanical lift equipment in order to inspect/monitor/repair it. Any component that requires dismantling/moving a portion or piece of equipment obstructing access to it. (Valves elevated more than two meters above a support surface will be considered non-accessible and shall be identified in a list to be made available upon request).
- Liquid Leak-- A visible mist, dripping of liquid or visible residue or exuding of process fluid based on sight, smell, or sound on or beneath a component for all components.
- Gas Leak-- The detection of total gaseous hydrocarbons in excess of 500 parts per million for all valves, except pumps, compressors and agitators which in excess of 2,000 ppm as measured by approved instrumentation utilizing EPA Method 21.

5.2 Instrumentation

Inspections will be conducted utilizing the Thermo TVA 1000B flame ionization detector, or another TCEQ-approved portable instrument (i.e., an instrument meeting the requirements of EPA Reference Method 21 and approved by the TCEQ), as listed in the table below.

Instrument Specifications Table

Specification	Thermo TVA 1000B	Thermo TVA 2020
Sensor Type	Flame Ionization	Flame Ionization
Readout	1 to 50,000 ppm	1 to 30,000 ppm
Response Time	< 5 seconds to achieve 90%	< 3.5 seconds to achieve 90%
Sampling Method	Integral Pump	Integral Pump
Sample Flow Rate	1.0 liter per minute	1.0 liters per minute
Intrinsically Safe	Yes	Yes

5.3 Calibration and Maintenance

Instruments are precision tested to determine if instrument calibration is required prior to an inspection as documented in **Exhibit 2** - EPA Method 21 Daily Precision Test. The procedure is summarized as follows:

Two known concentrations of Methane gas (100 ppm & 10,000 ppm) are measured three times each. The instrument readings are recorded. The average difference of the actual concentration of methane vs. the instrument reading is calculated. Should the average difference be less than or equal to 10% the precision testing sheet is completed and signed by the field technician, however, should the average difference be greater than 10% the instrument is calibrated according to the manufacturer's guidelines and the precision test is repeated as necessary until the instrument is within the 10% range. The TVA 1000B is incorporated with this plan by reference, including any subsequent updates. A copy of the current TVA 1000B manual has been provided to the TCEQ.

Pump adequacy, correct operation of electronics, and particle filters are evaluated daily, and throughout periods of operation. As technologies develop and other instruments not mentioned herein are chosen for leak inspection, Conoco will provide the TCEQ with the required specification and calibration criteria for review and approval.

As required by Table 8, subsection (B) A log will be maintained showing maintenance and calibration records of the instrument, including dates and methods of calibration and/or repairs and are available upon request.

5.4 Component Screening Procedures

Inspections of components are conducted pursuant to the requirements of EPA Reference Method. When conducting inspections using an approved instrument, the probe inlet is placed at the surface of the component interface where leakage could occur, and is moved along the interface periphery while observing the readout. If the source is a rotating shaft, the probe inlet is positioned within 1 centimeter of the shaft-seal interface for the survey.

Soap bubble screening can be utilized as an alternative screening method where appropriate as described in EPA Reference Method 21. The soap bubble solution cannot be applied to moving parts, components that have temperatures greater than the boiling point of water or less than the freezing point of water, or where the soap solution cannot form a soap solution bridge. Components

(or parts of components) that are good candidates for using soap solution are: valve stems (both rising and rotating stems), all threaded connections, small tube fittings, and gauges. In cases where soap solution cannot be used, inspections are performed using an approved analyzer. The soap solution, when applied, must be sprayed over all potential leak sources using a pressurized spray device. The components are observed for bubbles. If no bubbles are formed, the source is presumed to have no detectable emissions or leaks. If bubbles are observed then an analyzer is used to quantify the leaks pursuant to EPA Reference Method 21 within the same working day.

5.5 Inspections

All monitoring will be performed by Avanti Field Technicians, with the exception of the weekly VAO monitoring.

- **All new and reworked** piping connections shall be monitored for leaks using an approved gas analyzer within **15 days** of the components being returned to service. May use soap bubble test within 8 hours of being returned to service in lieu of instrument testing.
- **All components** will be inspected on a **weekly** basis by Conoco Personnel using Visual, Auditory and Olfactory (VAO) method.
- **Accessible valves** will be monitored for leaks **quarterly** using an approved gas analyzer.
- **Difficult-to-monitor (DTM) components** will be inspected on an **annual** basis.
- **Unsafe-To-Monitor (UTM) valves** will be monitored as soon as possible during safe-to-monitor times.
- **Pump, compressor and agitator seals** will be monitored for leaks **quarterly** with an approved gas analyzer.
- **Flanges and threaded connectors** will be monitored for leaks **quarterly** with an approved gas analyzer.

According to Rule 116.620, Conoco may after completion of the required quarterly inspections for a period of at least two years, the operator may request in writing to the Office of Permitting, Remediation and Registration, that the monitoring schedule be revised.

- After two consecutive quarterly leak detection periods with the percent of valves leaking equal to or less than 2.0%, an owner or operator may begin to skip one of the quarterly leak detection periods for the valves in gas/vapor and light liquid service.
- After five consecutive quarterly leak detection periods with the percent of valves leaking equal to or less than 2.0%, an owner or operator may begin to skip three of the quarterly leak detection periods for the valves in gas/vapor and light liquid service.

The following table summarizes the inspection frequency and methodology to be implemented at the facility. Except where otherwise noted, these are the minimum requirements set forth by Table 9.

Inspection Frequency and Methodology Table (Referencing Table 9)

Component Type		When Safe To Do So/Turn Around	Weekly	15 Days	Quarterly	Annually
Accessible	Valves		VAO		M	
	Flanges/Connectors[2]		VAO		M	
	Pump/Compressor/ Agitator Seals		VAO		M	
	PRDs		VAO		M	
Difficult-To-Monitor			VAO			M
Unsafe-To-Monitor		M				
Minimized / Repaired Leaks				M		
New or Reworked Connections				M		

[1] M indicates that inspection is by Method 21 approved instrumentation;
V indicates visual inspection. Instrumentation is also acceptable in these cases.
VAO indicates visual, audible, olfactory inspection.

[2] Not required quarterly monitoring, voluntary quarterly monitoring

5.6 Open Ended Line Guidelines

Rule 116.620 and the Standard Permit prohibits open-ended lines (OELs) on valves in hydrocarbon or gas service unless they are sealed with a blind flange, plug, cap, or a second valve to seal the line so that no leakage occurs. Except during sampling, both valves shall be closed.

If removal of a component for repair or replacement results in an open ended line or valve, it is exempt from the requirement to install a cap, blind flange, plug or second valve for 72 hours. If the repair or replacement is not completed within 72 hours, one of the following must occur: the line or valve must have a cap, blind flange, plug, or second valve installed; or the open-ended valve or line shall be monitored once for leaks above background for a plant or unit turnaround lasting up to 45 days with an approved gas analyzer and the results recorded.

For all other situations, the open-ended valve or line shall be monitored once at the end of the 72 hour period following the creation of the open-ended line and monthly thereafter with an approved gas analyzer and the results recorded.

Leaks are indicated by readings 20 ppmv above background and must be repaired within 24 hours or a cap, blind flange, plug or second valve must be installed on the line or valve.

5.7 Leak Threshold

Bordovsky's annual emissions are estimated to be > 25TYP VOC, the following leak thresholds are established according to Table 8 & 9 of Rule 116.620:

Component Type	Leak Threshold
Valves	500 PPM
Pumps, Compressors, & Agitator Seals	2,000 PPM
All Other Components	10,000 PPM

5.8 Leak Repair

Leak repairs will follow the requirements of Rule 116.620and the Standard Permit. When a leak from a component is detected, an initial attempt will be made to minimize or stop the leak within 5 days. If needed, further repair actions will follow subject to the availability of parts and tools.

Leaks not repaired by these actions by the end of the workday will be scheduled for repair no later than 15 days after the leak is detected utilizing the Request For Repair Form.

If the repair of a component would require a unit shutdown, the repair may be delayed until the next scheduled shutdown and will be identified for such repair by hanging a leak tag and put on a Delay of Repair List (DOR).

5.9 Leaking Component Identification

At the time of gaseous or liquid leak detection, all leaking components will be physically labeled with a bright green tag displaying the following information: component ID, date and time of initial leak detection, and severity of leak. Additionally, tags will show repair date and re-inspection information. Tags will be placed as near as possible to components that cannot feasibly be tagged. A sample of the leak tag is attached as **Exhibit 3**.

As a supplement to leak tag placement, after the leaking component has been repaired, reinspected and found to be in a leak free condition, the "Component Leak Report", described in Section 6.0 - Recordkeeping and Reporting, will provide a record of the required leak information.

5.10 Requests for Repair

The Request for Repair form will be completed in color-coded triplicate by the LDAR technician for each leak not successfully repaired at the end of each inspection workday. The Request for Repair will serve as notification to Conoco personnel (white and pink copy) that action is required. The technician will retain the third copy of the form (yellow copy). The technician will also email copies of the RFR to each Foreman and Facility Operator and Avanti Project Manager. A sample of the Request for Repair is attached as **Exhibit 4**. Upon successful repair of the leaking component, Conoco personnel will complete the Facility Operator section of the form and transmit the completed form, via telefax or email, to Avanti. The form will then be filed in the facility folder and retained as proof of compliance.

All of the above reports will be maintained by Conoco as required by Rule 116.620 and the Standard Permit, and will be made available to the TCEQ upon request.

5.11 Reinspection

Following the repair or replacement of leaking components, the inspection protocol described above will be used to evaluate the results of the repair actions. The reinspection will take place as soon as

practicable, but no later than 15 calendar days from the date on which the component was found leaking.

6.0 Recordkeeping and Reporting

A recordkeeping system in accordance with Table 8 in the Standard Permit will be employed to contain the following reports and forms**: Component Leak Report, Component Summary Report and Data At Every Point** Log. Identical copies of the reports will be maintained at three locations: at the Conoco facility maintenance office, at the office of the Avanti Project Manager, and with the Avanti LDAR field technician. The following are the protocols for the use of these reports and forms:

6.1 Component Leak Report

The Component Leak Report is generated following the compilation of data from the field after each inspection sequence. It is the inspection log required by Table 8 Subsection D and contains all the information required therein. The report shall document all leaks found greater than the leak definition of VOC detected using Method 21, all leaks detected by AVO inspection, and all leaks found using the Alternative Work Practice.

The report contains the following: method used to monitor the leaking components, the name of the process unit, the component type and tag identification, the results of the monitoring, the date the leaking component was discovered, the date the first attempt at repair was made, the date of repair, the date and instrument reading of the recheck procedure after repair, the leaks that cannot be repaired until turnaround and the date that the leaking component is placed on the shutdown list (i.e. Delay of Repair (DOR)). All components that have been repaired with BACT shall be included in this report along with the new leak thresholds. A sample of the Component Leak Report is attached as **Exhibit 5**.

6.2 Component Summary Report

The Component Summary Report provides totals of all components by component type and process fluid service. A copy of the Component Summary Report is attached in **Exhibit 6**.

6.3 Data At Every Point (DAEP)

Avanti utilizes a handheld Windows CE Mobile device (Data Logger) to electronically record monitoring results. The Data Logger is used in place of traditional hard copy, paper-based documentation to record the monitored background and reading of each fugitive component with an automatic date stamp. Avanti maintains an electronic database for storing and reporting LDAR data. Monitoring technicians are trained to download the electronic data from the Data Logger into the database at the end of each work day. Back-up paper logs are used when necessary, such as when Data Loggers are not available.

The Data At Every Point (DAEP) Log provides as required in Table 8 subsection (C), records are maintained for all monitoring and inspection data collected for each component required to be monitored with a Method 21 portable analyzer that includes the type of component and the monitoring results in ppmv regardless if the screening value is above or below the leak definition. A sample report is attached in **Exhibit 7**. These records are available upon request.

6.4 Retention of Records

Inspection and repair records will be retained at the facility for the previous two years, at a minimum. Those records will be made available at the time of TCEQ inspection and will be provided upon request.

7.0 Component Identification System

A *Component Inventory* has been created to identify the components at Bordovsky and is attached in electronic format (CD) as **Exhibit 8**. The entire facility is divided into broad areas and then area is split into smaller sub-areas such as a vessel or a tank. Sub-areas are further delineated by a description of the components location.

Each component contains the following component information: unique tag number, component name, TCEQ component category, size, location, leak paths, service type (gas/vapor, light liquid or heavy liquid service), whether the component is accessible, difficult-to-monitor, unsafe-to-monitor and exempt components.

A sample tag is shown below; any information pertaining to a given component not printed directly on the tag is recorded in the inventory.

A component's unique identification number is tracked by the placement of aluminum tags (above) which are fixed with a stainless steel braided wire or silicon adhesive. These tags contain a unique tracking number that can easily be referenced to a hard copy print out or electronic database. Components that do not have tags are referenced with a decimal number related to a nearby tag.

No CADD diagrams are used for identification purposes.

7.1 Management of Change (MOC)

As changes are made to equipment and piping, certain components may be added or removed from VOC service. Conoco is responsible for notifying Avanti when such changes are made so that the modified components can be updated in the LDAR database. This process is critical for maintaining accurate component totals which are used for estimating fugitive mass emissions and for documenting leaks.

Avanti maintains the history of all component changes in a database. At any time, a report can be generated showing all of the component changes by date and equipment.

7.2 Difficult-To-Monitor Components

Difficult-To-Monitor (DTM) components have been identified. Each of these components is itemized in the inventory and monitored annually as part of the LDAR program during 3rd Quarter inspections. These components are also listed in **Exhibit 9**.

7.3 Unsafe-To-Monitor Components

Unsafe-To-Monitor (UTM) components have been identified. Each of these components is itemized in the inventory and monitored as part of the LDAR program when it is safe to do so. These components are also listed in **Exhibit 10**.

8.0 Exemptions

Rule 116.620 and the Standard Permit includes certain exemptions and excludes certain facilities from applicability from the entire rule or from certain inspection requirements. However, some Rule exempt components (e.g.,2" or smaller connections determined to be leak-free) may be incorporated into the LDAR inspections, regardless of their Rule exemption status, to comply with emissions calculation procedures. **Exhibit 11** has been designated to track component exemptions (and unsafe to monitor components).

8.1 Exempt Facilities

The following facilities are exempt from applicability under the Standard Permit

- Sour water strippers or sulfur recovery units;
- Carbon dioxide hot carbonates processing units;
- Water injection facilities;
- Liquefied petroleum gases, crude oil, or condensate transfer or loading into or from railcars, ships, or barges;
- Incinerators for solid waste destruction;
- Remediation of petroleum contaminated water and soil
- Cooling towers and heat exchangers with direct contact with gaseous or liquid process streams containing VOC, H2S halogens or halogen compounds, cyanide compounds, inorganic acids, or acid gases.

8.2 Exempt From Monitoring

The following components are exempt from instrument monitoring, according to Table 9

- Nitrogen Lines
- Steam Lines (non contact)
- Flexible plastic tubing $\leq$ 0.5 inches in diameter, unless it is subject to monitoring by other state or federal regulations
- Components containing only noble gases, inserts such as CO2 and water or air contaminants not typically listed on a MAERT such as methane, ethane, and Freon.
- Pipeline quality sweet natural gas

- Waste water lines containing less than 1% VOC by weight and operated at ≤ 1 psig
- Cooling water line components
- Sealless/leakless valves and relief valves equipped with rupture disc upstream or venting to a control device.
- Dual pump seals with barrier fluid at higher pressure than process pressure, seals degassing to vent control systems kept in good working order, or seals equipped with an automatic seal failure detection and alarm system, submerged pumps, or sealless pumps, including diaphragm, canned, or magnetic-driven pumps).
- All piping and valves two inches nominal size and smaller, unless subject to federal NSPS requiring a fugitive VOC emissions leak detection and repair program or Chapter 115 of this title.
- VOC fugitive emissions components which contact process fluids where the VOCs have an aggregate partial pressure or vapor pressure of less than 0.044 psia at 68 degrees Fahrenheit or at maximum process operating temperature.
- VOC fugitive emissions components in service where the operating pressure is at least 5 kilopascals (0.725 pounds per square inch) below ambient pressure.
- Mixtures in streams where the VOC has an aggregate partial pressure of less than 0.002 psia at 68 degrees Fahrenheit.

However, if any components not subject to a instrument monitoring program but found to be emitting VOC in excess of 10,000 ppmv using EPA Method 21, found by audio, visual or olfactory inspection to be leaking shall be considered to be leaking and shall be repaired, replaced, or tagged as specified. All components are subject to monitoring when using the Alternative Work Practice.

8.3 Lab Results

Certain requirements under Rule 116.620 and the Standard Permit may require samples to be analyzed for determining inclusion or exemption from any monitoring or reporting requirements. Any applicable lab results will be contained in this binder.

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Exhibit 1

§116.620. Installation and/or Modification of Oil and Gas Facilities.

(a) Emission specifications

(1) Venting or flaring more than 0.3 long tons per day of total sulfur shall not be allowed.

(2) No facility shall be allowed to emit total uncontrolled emissions of sulfur compounds, except sulfur dioxide (SO_2), from all vents (excluding process fugitives emissions) equal to or greater than four pounds per hour unless the vapors are collected and routed to a flare.

(3) Any vent, excluding any safety relief valves that discharge to the atmosphere only as a result of fire or failure of utilities, emitting sulfur compounds other than SO_2 shall be at least 20 feet above ground level.

(4) New or modified internal combustion reciprocating engines or gas turbines permitted under this standard permit shall satisfy all of the requirements of §106.512 of this title (relating to Stationary Engines and Turbines), except that registration using the Form PI-7 or PI-8 shall not be required. Emissions from engines or turbines shall be limited to the amounts found in §106.4(a)(1) of this title (relating to Requirements for Permitting by Rule).

(5) Total Volatile Organic Compound (VOC) emissions from a natural gas glycol dehydration unit shall not exceed ten tons per year (tpy) unless the vapors are collected and controlled in accordance with subsection (b)(2) of this section.

(6) Any combustion unit (excluding flares, internal combustion engines, or natural gas turbines), with a design maximum heat input greater than 40 million British thermal units (Btu) per hour (using lower heating values) shall not emit more than 0.06 pounds of nitrogen oxides per million Btu.

(7) No facility which is less than 500 feet from the nearest off-plant receptor shall be allowed to emit uncontrolled VOC process fugitive emissions equal to or greater than ten tpy, but less than 25 tpy, unless the equipment is inspected and repaired according to subsection (c)(1) of this section.

(8) No facility which is 500 feet or more from the nearest off-plant receptor shall be allowed to emit uncontrolled VOC process fugitive emissions equal to or greater than 25 tpy unless the equipment is inspected and repaired according to subsection (c)(1) of this section.

(9) No facility which is less than 500 feet from the nearest off-plant receptor shall be allowed to emit uncontrolled VOC process fugitive emissions equal to or greater than 25 tpy unless the equipment is inspected and repaired according to subsection (c)(2) of this section.

(10) No facility shall be allowed to emit uncontrolled VOC process fugitive emissions equal to or greater than 40 tpy unless the equipment is inspected and repaired according to subsection (c)(2) of this section.

(11) No facility which is located less than 1/4 mile from the nearest off-plant receptor shall be allowed to emit hydrogen sulfide H_2S or SO_2 process fugitive emissions unless the equipment is inspected and repaired according

to subsection (c)(3) of this section. No facility which is located at least 1/4 mile from the nearest off-plant receptor shall be allowed to emit H_2S or SO_2 process fugitive emissions unless the equipment is inspected and repaired according to subsection (c)(3) of this section or unless the H_2S or SO_2 emissions are monitored with ambient property line monitors according to subsection (e)(1) of this section. Components in sweet crude oil or gas service as defined by Chapter 101 of this title (relating to General Air Quality Rules) are exempt from these limitations.

(12) Flares shall be designed and operated in accordance with 40 Code of Federal Regulations (CFR), Part 60.18 or equivalent standard approved by the commission, including specifications of minimum heating values of waste gas, maximum tip velocity, and pilot flame monitoring. If necessary to ensure adequate combustion, sufficient gas shall be added to make the gases combustible. An infrared monitor is considered equivalent to a thermocouple for flame monitoring purposes. An automatic ignition system may be used in lieu of a continuous pilot.

(13) Appropriate documentation shall be submitted to demonstrate that compliance with the Prevention of Significant Deterioration (PSD) and nonattainment new source review provisions of the FCAA, Parts C and D, and regulations promulgated thereunder, and with Subchapter C of this chapter (relating to Hazardous Air Pollutants: Regulations Governing Constructed or Reconstructed Major Sources (FCAA, §112(g), 40 CFR Part 63)) are being met. The oil and gas facility shall be required to meet the requirements of Subchapter B of this chapter (relating to New Source Review Permits) instead of this subchapter if a PSD or nonattainment permit or a review under Subchapter C of this chapter is required.

(14) Documentation shall be submitted to demonstrate compliance with applicable New Source Performance Standards (NSPS, 40 CFR Part 60).

(15) Documentation shall be submitted to demonstrate compliance with applicable National Emission Standards for Hazardous Air Pollution (NESHAP, 40 CFR Part 61).

(16) Documentation shall be submitted to demonstrate compliance with applicable maximum achievable control technology standards as listed under 40 CFR Part 63, promulgated by the EPA under FCAA, §112 or as listed in Chapter 113, Subchapter C of this title (relating to National Emissions Standards for Hazardous Air Pollutants for Source Categories (FCAA §112, 40 CFR Part 63)).

(17) New and increased emissions shall not cause or contribute to a violation of any National Ambient Air Quality Standard or regulation property line standards as specified in Chapters 111, 112, and 113 of this title (relating to Control of Air Pollution from Visible Emissions and Particulate Matter; Control of Air Pollution from Sulfur Compounds; and Control of Air Pollution from Toxic Materials). Engineering judgment and/or computerized air dispersion modeling may be used in this demonstration. To show compliance with §116.610(a)(1) of this title (relating to Applicability) for H_2S emissions from process vents, ten milligrams per cubic meter shall be used

as the "L" value instead of the value represented by §116.610(a)(1) of this title.

(18) Fuel for all combustion units and flare pilots shall be sweet natural gas or liquid petroleum gas, fuel gas containing no more than ten grains of total sulfur per 100 dry standard cubic feet (dscf), or field gas. If field gas contains more than 1.5

(A) If total uncontrolled VOC emissions are equal to or greater than ten tpy, but less than 50 tpy, a minimum of 80% by weight minimum control efficiency shall be achieved by either operating a condenser and a separator (or flash tank), vapor recovery unit, destruction device, or equivalent control device.

(B) If total uncontrolled VOC emissions are equal to or greater than 50 tpy, a minimum of:

(i) 98% by weight minimum destruction efficiency shall be achieved by a destruction device or equivalent; or

(ii) 95% by weight minimum control efficiency shall be achieved by a vapor recovery system or equivalent.

(b) Control requirements

(1) Floating roofs or equivalent controls shall be required on all new or modified storage tanks, other than pressurized tanks which meet §106.476 of this title (relating to Pressurized Tanks or Tanks Vented to Control), unless the tank is less than 25,000 gallons in nominal size or the vapor pressure of the compound to be stored in the tank is less than 0.5 pounds per square inch absolute (psia) at maximum short-term storage temperature.

(A) For internal floating roofs, mechanical shoe primary seal or liquid-mounted primary seal or a vapor-mounted primary with rim-mounted secondary seal shall be used.

(B) Mechanical shoe or liquid-mounted primary seals shall include a rim-mounted secondary seal on all external floating roofs tanks. Vapor-mounted primary seals will not be accepted.

(C) All floating roof tanks shall comply with the requirements under §115.112(a)(2)(A) - (F) of this title (relating to Control Requirements).

(D) In lieu of a floating roof, tank emissions may be routed to:

(i) a destruction device such that a minimum VOC destruction efficiency of 98% is achieved; or

(ii) a vapor recovery system such that a minimum VOC recovery efficiency of 95% is achieved.

(E) Independent of the permits by rule listed in this paragraph, if the emissions from any fixed roof tank exceed ten tpy of VOC or ten tpy of sulfur compounds, the tank emissions shall be routed to a destruction device, vapor recovery unit, or equivalent method of control that meets the requirements listed in subparagraph (D) of this paragraph.

(2) The VOC emissions from a natural gas glycol dehydration unit shall be controlled as follows.

(A) If total uncontrolled VOC emissions are equal to or greater than ten tpy, but less than 50 tpy, a minimum of 80% by weight minimum control efficiency shall be achieved by either operating a condenser and a separator (or flash tank), vapor recovery unit, destruction device, or equivalent control device.

(B) If total uncontrolled VOC emissions are equal to or greater than 50 tpy, a minimum of:

(i) 98% by weight minimum destruction efficiency shall be achieved by a destruction device or equivalent; or

(ii) 95% by weight minimum control efficiency shall be achieved by a vapor recovery system or equivalent.

(c) Inspection requirements

(1) Owners or operators who are subject to subsection (a)(7) or (8) of this section shall comply with the following requirements.

(A) No component shall be allowed to have a VOC leak for more than 15 days after the leak is detected to exceed a VOC concentration greater than 10,000 parts per million by volume (ppmv) above background as methane, propane, or hexane, or the dripping or exuding of process fluid based on sight, smell, or sound for all components. The VOC fugitive emission components which contact process fluids where the VOCs have an aggregate partial pressure or vapor pressure of less than 0.5 psia at 100 degrees Fahrenheit are exempt from this requirement. If VOC fugitive emission components are in service where the operating pressure is at least 0.725 pounds per square inch (psi) (five kilopascals (Kpa)) below ambient pressure, then these components are also exempt from this requirement as long as the equipment is identified in a list that is made available upon request by the agency representatives, the EPA, or any other air pollution agency having jurisdiction. All piping and valves two inches nominal size and smaller, unless subject to federal NSPS requiring a fugitive VOC emissions leak detection and repair program or Chapter 115 of this title (relating to Control of Air Pollution from Volatile Organic Compounds), are also exempt from this requirement.

(B) All technically feasible repairs shall be made to repair a VOC leaking process fugitive component within 15 days after the leak is detected. If the repair of a component would require a unit shutdown, the repair may be delayed until the next scheduled shutdown. All leaking components which cannot be repaired until a scheduled shutdown shall be identified for such repair by tagging. The executive director, at his discretion, may require early unit shutdown or other appropriate action based on the number and severity of tagged leaks awaiting shutdown.

(C) New and reworked underground process pipelines containing VOCs shall contain no buried valves such that process fugitive emission inspection and repair is rendered impractical.

(D) To the extent that good engineering practice will permit, new and reworked valves and piping connections in VOC service shall be so located to be reasonably accessible for leak-checking during plant operation. Valves elevated more than two meters above a support surface will be considered non-accessible and shall be identified in a list to be made available upon request.

(E) New and reworked piping connections in VOC service shall be welded or flanged. Screwed connections are permissible only on piping smaller than two-inch diameter. No later than the next scheduled quarterly monitoring after initial installation or replacement, all new or reworked connections shall be gas-tested or hydraulically-tested at no less than normal operating pressure and adjustments made as necessary to obtain leak-free performance. Flanges in VOC service shall be inspected by visual, audible, and/or olfactory means at least weekly by operating personnel walk-through.

(F) Each open-ended valve or line in VOC service, other than a valve or line used for safety relief, shall be equipped with a cap, blind flange, plug, or a second valve. Except during sampling, the second valve shall be closed.

(G) Accessible valves in VOC service shall be monitored by leak-checking for fugitive emissions at least quarterly using an approved gas analyzer. For valves equipped with rupture discs, a pressure gauge shall be installed between the relief valve and rupture disc to monitor disc integrity. All leaking discs shall be replaced at the earliest opportunity, but no later than the next process shutdown. Sealless/leakless valves (including, but not limited to, welded bonnet bellows and diaphragm valves) and relief valves equipped with a rupture disc or venting to a control device are exempt from monitoring.

(H) Dual pump seals with barrier fluid at higher pressure than process pressure, seals degassing to vent control systems kept in good working order, or seals equipped with an automatic seal failure detection and alarm system, submerged pumps, or sealless pumps (including, but not limited to, diaphragm, canned, or magnetic driven pumps) are exempt from monitoring.

(I) All other pump and compressor seals emitting VOC shall be monitored with an approved gas analyzer at least quarterly.

(J) After completion of the required quarterly inspections for a period of at least two years, the operator of the oil and gas facility may request in writing to the Office of Permitting, Remediation, and Registration that the monitoring schedule be revised based on the percent of valves leaking. The percent of valves leaking shall be determined by dividing the sum of valves leaking during current monitoring and valves for which repair has been delayed by the total number of valves subject to the requirements.

This request shall include all data that has been developed to justify the following modifications in the monitoring schedule.

(i) After two consecutive quarterly leak detection periods with the percent of valves leaking equal to or less than 2.0%, an owner or operator may begin to skip one of the quarterly leak detection periods for the valves in gas/vapor and light liquid service.

(ii) After five consecutive quarterly leak detection periods with the percent of valves leaking equal to or less than 2.0%, an owner or operator may begin to skip three of the quarterly leak detection periods for the valves in gas/vapor and light liquid service.

(2) Owners or operators who are subject to subsection (a)(9) or (10) of this section shall comply with the following requirements.

(A) No component shall be allowed to have a VOC leak for more than 15 days after the leak is found which exceeds a VOC concentration greater than 500 ppmv for all components except pumps and compressors and greater than 2,000 ppmv for pumps and compressors above background as methane, propane, or hexane, or the dripping or exuding of process fluid based on sight, smell, or sound. The VOC fugitive emission components which contact process fluids where the VOCs have an aggregate partial pressure or vapor pressure of less than 0.044 psia at 100 degrees Fahrenheit are exempt from this requirement. If VOC fugitive emission components are in service where the operating pressure is at least 0.725 psi (five Kpa) below ambient pressure, these components are also exempt from this requirement as long as the equipment is identified in a list that is made available upon request by agency representatives, the EPA, or any air pollution control agency having jurisdiction. All piping and valves two inches nominal size and smaller are also exempt from this requirement.

(B) All technically feasible repairs shall be made to repair a VOC leaking process fugitive component within 15 days after the leak is detected. If the repair of a component would require a unit shutdown, the repair may be delayed until the next scheduled shutdown. All leaking components which cannot be repaired until a scheduled shutdown shall be identified for such repair by tagging. The executive director, at his or her discretion, may require early unit shutdown or other appropriate action based on the number and severity of tagged leaks awaiting shutdown.

(C) New and reworked underground process pipelines containing VOCs shall contain no buried valves such that process fugitive emission inspection and repair is rendered impractical.

(D) To the extent that good engineering practice will permit, new and reworked valves and piping connections in VOC service shall be so located to be reasonably accessible for leak-checking during plant operation. Valves elevated more than two meters above a support surface will be considered non-accessible and shall be identified in a list to be made available upon request.

(E) New and reworked piping connections in VOC service shall be welded or flanged. Screwed connections are permissible only on piping smaller than two-inch diameter. No later than the next scheduled quarterly monitoring after initial installation or replacement, all new or reworked connections shall be gas-tested or hydraulically-tested at no less than normal operating pressure and adjustments made as necessary to obtain leak-free performance. Flanges in VOC service shall be inspected by visual, audible, and/or olfactory means at least weekly by operating personnel walk-through.

(F) Each open-ended valve or line in VOC service, other than a valve or line used for safety relief, shall be equipped with a cap, blind flange, plug, or a second valve. Except during sampling, the second valve shall be closed.

(G) Accessible valves in VOC service shall be monitored by leak-checking for fugitive emissions at least quarterly using an approved gas analyzer. For valves equipped with rupture discs, a pressure gauge shall be installed between the relief valve and rupture disc to monitor disc integrity. All leaking discs shall be replaced at the earliest opportunity, but no later than the next process shutdown. Sealless/leakless valves (including, but not limited to, welded bonnet bellows and diaphragm valves) and relief valves equipped with a rupture disc or venting to a control device are exempt from monitoring.

(H) Dual pump seals with barrier fluid at higher pressure than process pressure, seals degassing to vent control systems kept in good working order or seals equipped with an automatic seal failure detection and alarm system, submerged pumps, or sealless pumps (including, but not limited to, diaphragm, canned, or magnetic driven pumps) are exempt from monitoring.

(I) All other pump and compressor seals emitting VOC shall be monitored with an approved gas analyzer at least quarterly.

(J) After completion of the required quarterly inspections for a period of at least two years, the operator of the oil and gas facility may request in writing to the Office of Permitting, Remediation, and Registration that the monitoring schedule be revised based on the percent of valves. Leaking. The percent of valves leaking shall be determined by dividing the sum of valves leaking during current monitoring and valves for which repair has been delayed by the total number of valves subject to the requirements. This request shall include all data that has been developed to justify the following modifications in the monitoring schedule.

(i) After two consecutive quarterly leak detection periods with the percent of valves leaking equal to or less than 2.0%, an owner or operator may begin to skip one of the quarterly leak detection periods for the valves in gas/vapor and light liquid service.

(ii) After five consecutive quarterly leak detection periods with the percent of valves leaking equal to or less than 2.0%, an owner or operator may begin to skip three of the quarterly leak detection periods for the valves in gas/vapor and light liquid service.

(K) A directed maintenance program shall be used and consist of the repair and maintenance of VOC fugitive emission components assisted simultaneously by the use of an approved gas analyzer such that a minimum concentration of leaking VOC is obtained for each component being maintained. Replaced components shall be remonitored within 30 days of being placed back into VOC service.

(3) For owners and operators who are subject to the applicable parts of subsection (a)(11) of this section, auditory and visual checks for SO_2 and H_2S leaks within the operating area shall be made every day. Immediately, but no later than eight hours upon detection of a leak, operating personnel shall take the following actions:

(A) isolate the leak; and

(B) commence repair or replacement of the leaking component; or

(C) use a leak collection/containment system to prevent the leak until repair or replacement can be made if immediate repair is not possible.

(d) Approved test methods

(1) An approved gas analyzer used for the VOC fugitive inspection and repair requirement in subsection (c) of this section, shall conform to requirements listed in 40 CFR §60.485(a) and (b).

(2) Tutweiler analysis or equivalent shall be used to determine the H_2S content as required under subsections (a) and (e) of this section.

(3) Proper operation of any condenser used as a VOC emissions control device to comply with subsection (a)(5) of this section shall be tested to demonstrate compliance with the minimum control efficiency. Sampling shall occur within 60 days after start-up of new or modified facilities. The permittee shall contact the Engineering Services Section, Office of Compliance and Enforcement 45 days prior to sampling for approval of sampling protocol. The appropriate regional office in the region where the source is located shall also be contacted 45 days prior to sampling to provide them the opportunity to view the sampling. Neither the regional office nor the Engineering Services Section, Office of Compliance and Enforcement personnel are required to view the testing. Sampling reports which comply with the provisions of the "TNRCC Sampling Procedures Manual," Chapter 14 ("Contents of Sampling Reports," dated January 1983 and revised July 1985), shall be distributed to the appropriate regional office, any local programs, and the Engineering Services Section, Office of Compliance and Enforcement.

(e) Monitoring and recordkeeping requirements

(1) If the operator elects to install and maintain ambient H_2S property line monitors to comply with subsection (a)(11) of this section, the monitors shall

be approved by the Engineering Services Section, Office of Compliance and Enforcement office in Austin, and shall be capable of detecting and alarming at H_2S concentrations of ten ppmv. Operations personnel shall perform an initial on-site inspection of the facility within 24 hours of initial alarm and take corrective actions as listed in subsection (c)(3)(A) - (C) of this section within eight hours of detection of a leak.

(2) The results of the VOC leak detection and repair requirements shall be made available to the executive director or any air pollution control agency having jurisdiction upon request. Records, for all components, shall include:
   (A) appropriate dates;
   (B) test methods;
   (C) instrument readings;
   (D) repair results; and
   (E) corrective actions. Records of flange inspections are not required unless a leak is detected.

(3) Records for repairs and replacements made due to inspections of H_2S and SO_2 components shall be maintained.

(4) Records shall be kept for each production, processing, and pipeline tank battery or for each storage tank if not located at a tank battery, on a monthly basis, as follows:
   (A) tank battery identification or storage tank identification, if not located at a tank battery;
   (B) compound stored;
   (C) monthly throughput in barrels/month; and
   (D) cumulative annual throughput, barrels/year.

(5) A plan shall be submitted to show how ongoing compliance will be demonstrated for the efficiency requirements listed in subsection (b)(1)(D) of this section. The demonstration may include, but is not limited to, monitoring flowrates, temperatures, or other operating parameters.

(6) Records shall be kept on at least a monthly basis of all production facility flow rates (in standard cubic feet per day) and total sulfur content of process vents or flares or gas processing streams. Total sulfur shall be calculated in long tons per day.

(7) Records shall be kept of all ambient property line monitor alarms and shall include the date, time, duration, and cause of alarm, date and time of initial on-site inspection, and date and time of corrective actions taken.

(8) All required records shall be made available to representatives of the agency, the EPA, or local air pollution control agencies upon request and be kept for at least two years. All required records shall be kept at the plant site, unless the plant site is unmanned during business hours. For plant sites ordinarly unmanned during business hours, the records shall be maintained at the nearest office in the state having day-to-day operations control of the plant site.

Exhibit 2

EPA Method 21

Daily Precision Test

Date:

Instrument:

Serial No.:

Avanti Client: _____

Calibration Gases (list actual concentrations)

	Concentration	Gas Type	Cert No.	Date
Gas 1	100 PPM +/- 2%	METHANE		
Gas 2	10000 PPM +/- 2%	METHANE		

Calibration Precision Test (Per Section 8.1.2)

Gas 1	Run No.	Instrument Reading	Difference
	1		
	2		
	3		
		Total Difference:	
		Average Difference:	

Gas 2	Run No.	Instrument Reading	Difference
	1		
	2		
	3		
		Total Difference:	
		Average Difference:	

Calibration Precision (All deviations must be less than 10% per Method 21)

Gas 1

Gas 2

Technician Name:

Date:

Signature: _____

Exhibit 3

Sample Leak Tag

Rule 116.620 Inspection Leak Tag

Company: _____
Facility: _____
Detect. Date & Time: _____
Inspection Date & Time: _____
Leak Concentration (ppm): _____
Leak (liquid): _____
Repair Date: _____
Reinspection Concentration (ppmv): _____

Exhibit 4

Avanti environmental

REQUEST FOR REPAIR

Company: _____ Date: _____ Time: _____

Facility: _____ Technician: _____

Area/Subarea: _____ Rule: _____

Type of Component: _____

Metal Inv. Tag: _____ Green Leak Tag: _____

PPM Reading: _____ Liquid (DPM): _____

Successful Repair Needed by: _____

Time To Repair:

- ☐ Immediately ☐ 5 Days ☐ 15 Days
- ☐ 24 Hours ☐ 72 Hours ☐ Next Shutdown
- ☐ OTHER: _____

Misc Information:

- ☐ Delay of Repair
- ☐ Difficult to Monitor
- ☐ Unsafe to Monitor
- ☐ Gas/Vapor
- ☐ Light Liquid
- ☐ Heavy Liquid
- ☐ Open Ended Line

Instrument Used by Inspector

- ☐ EAGLE / PID
- ☐ TLV
- ☐ TVA 1000
- ☐ Soap
- ☐ Visual / AVO
- ☐ FLIR
- ☐ Other: _____

DELAY OF REPAIR (DOR):

- ☐ Repair not feasible without a process unit shutdown. Repair will be accomplished before the end of the next shutdown.
- ☐ Atmospheric emissions associated with immediate repair is greater than the fugitive emissions resulting from the DOR and delaying the repair will allow for less atmospheric emissions.
- ☐ Equipment listed above has been taken out of VOC service. When equipment is repaired and put back into VOC service, the above company will notify Avanti.
- ☐ Parts necessary for the repair are out of stock. These parts are on order and repairs will be done following delivery of the parts or before the end of the next shutdown.

Reason for DOR Request:

_____

_____

Expected Date of Repair/Unit Shutdown: _____

Signature of Company Representative: _____ Date _____

Reason for extension / Comments:

_____

_____

_____

List on-duty Operations Personnel name: _____ Copy left on site? Yes☐ No☐

☐ Awaiting Reinspection by Avanti

FACILITY OPERATOR SECTION

Date of Repair: _____ Time: _____ Repaired By: _____

Type of Repair: _____

Date of Re-inspection: _____ _____

Post Reading (ppm): _____ Company Representative Date

- Scan and email to RFR@avantienv.com or _____(Lead Techs email)
- Fax this sheet to Avanti's Texas office when repair is completed: (866) 910-6516
- Keep this original for your record of compliance

Exhibit 5

Texas Commission on Environmental Quality
Rule 116.620(c)(1) Component Leak Report

Company ConocoPhillips
Facility Bordovsky
District ID
Contact James Woodall

Component	Accessible	Difficult to Monitor	Leaks	Percentage
Threaded Component	4489	0	1	0.02
Valve	813	0	5	0.62
Flange	562	0	1	0.18
Compressor	2	0	0	0
Pump	5	0	0	0
Atmospheric PRD	12	0	0	0
Other	203	0	14	6.9

Exhibit 6

Component Summary Report

Miscellaneous Totals for Rule 116.620(c)(1)L

Component	< 2" Piping/Valves	Sealess/Leakless	Tube Fitting	Unsafe to Monitor	Vapor Pressure	Gas	Light Liquid	Heavy Liquid
Connector	4,999	0	665	0	0	2,152	2,925	0
Valve	1,984	3	34	0	0	1,097	1,266	0
Flange	285	0	0	0	0	444	438	0
Compressor	0	0	0	0	0	1	0	0
Pump	3	0	0	0	0	0	43	0
Relief Valves	34	0	0	0	0	27	7	0
Other	668	0	6	0	0	431	406	0
Total	**7,973**	**3**	**705**	**0**	**0**	**4,152**	**5,085**	**0**

Component Totals for Rule 116.620(c)(1)L

Component	Accessible	Difficult to Monitor	Subtotal
Connector	4,718	359	5,077
Valve	2,341	22	2,363
Flange	842	40	882
Compressor	1	0	1
Pump	43	0	43
Relief Valves	34	0	34
Other	832	5	837
Total	**8,811**	**426**	**9,237**

Exhibit 7

DATA AT EVERY POINT

The Conoco – Bordovsky component inventory is contained in CD format due to the large size of the inventory. The CD will be stored in this exhibit.

Data At Every Point

Conoco Phillips - Bordovsky Stabilization Facility

1st Quarter, 2014

Inspection	Tag	Area	Subarea	Location	Component	Component Type	Service	Stream	Size	Reading	Background	Inspection Date	Reading Date
70763	112850.00	H2S Skid	PV - 3401 (Sweetening Tower)	Top side SE	Blind Flange	Flange	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112851.00	H2S Skid	PV - 3401 (Sweetening Tower)	Top side E	Blind Flange	Flange	Gas	Produced	10	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112852.00	H2S Skid	PV - 3401 (Sweetening Tower)	Top side outlet S	Flange	Flange	Gas	Produced	8	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112853.00	H2S Skid	PV - 3401 (Sweetening Tower)	Middle N	Blind Flange	Flange	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112854.00	H2S Skid	PV - 3401 (Sweetening Tower)	Bottom inlet N	Valve - Check	Other	Gas	Produced	6	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112854.01	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Nipple	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112854.02	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Tee	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112854.03	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112854.04	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Plug	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112854.05	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112854.06	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gauge	Other	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112854.07	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Flange	Flange	Gas	Produced	6	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112854.08	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Nipple	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112854.09	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Valve	Valve	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112854.10	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Plug	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112855.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top center	Plug	Connector	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side relief NE	Flange	Flange	Gas	Produced	4	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	90 Degree	Connector	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Valve	Valve	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Union	Connector	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Tee	Connector	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.05	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.06	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.07	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Collar	Connector	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.08	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	PRD - C	Other	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.09	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Nipple	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.10	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.11	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112856.12	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Valve	Valve	Gas	Produced	3	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112857.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side outlet W	Flange	Flange	Gas	Produced	8	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112857.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off outlet SW	Reducer	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112857.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off outlet SW	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112857.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off outlet SW	Valve - Regulator	Valve	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112857.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off outlet SW	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112858.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Nipple	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112858.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Tee	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112858.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112858.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gauge	Other	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112858.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112858.05	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Plug	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112858.06	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Flange	Flange	Gas	Produced	6	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112858.07	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Nipple	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112858.08	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Valve	Valve	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112858.09	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Plug	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112859.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle inlet N	Flange	Flange	Gas	Produced	8	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112859.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off inlet N	Nipple	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM

70763	112859.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off inlet N	Valve	Valve	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112859.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off inlet N	Plug	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112860.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle NE	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112860.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off NE	90 Degree	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112860.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off NE	Gauge	Other	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112860.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle E	Plug	Connector	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112860.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle NE	Thermowell	Other	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112860.05	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom NE	Plug	Connector	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112861.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle N	Nipple	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112861.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Valve	Valve	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112861.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Union	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112861.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Tee	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112861.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Valve	Valve	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112861.05	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Plug	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112861.06	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Level Controller	Other	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112861.07	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	90 Degree	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112861.08	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off NE	90 Degree	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112861.09	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off NE	90 Degree	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112861.10	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Level Controller	Other	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112862.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle high N	Level Controller	Other	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112862.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom low N	Level Controller	Other	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112863.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112863.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	45 Degree	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112863.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112863.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112863.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112863.05	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Sight Glass	Other	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom NW	Nipple	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	90 Degree	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	90 Degree	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	90 Degree	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.05	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Tee	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.06	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.07	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Plug	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.08	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Union	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.09	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off W	Valve - Fisher Control	Valve	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.10	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.11	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	90 Degree	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.12	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.13	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.14	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.15	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	90 Degree	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.16	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	90 Degree	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.17	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.18	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off W	Valve - Check	Other	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112864.19	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Union	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM

70763	112865.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Tee	Connector	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	PRD - C	Other	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Union	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.05	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Valve	Valve	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.06	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.07	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.08	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Valve	Valve	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.09	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.10	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.11	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Filter Pot	Other	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.12	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.13	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Union	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.14	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112865.15	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Union	Connector	Light Liquid	Condensate	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112866.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Tee	Connector	Light Liquid	Condensate	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112866.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Tube Fitting	Connector	Light Liquid	Condensate	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112866.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Valve	Valve	Light Liquid	Condensate	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112866.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Tube Fitting	Connector	Light Liquid	Condensate	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112866.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Valve	Valve	Light Liquid	Condensate	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112866.05	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Tube Fitting	Connector	Light Liquid	Condensate	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112866.06	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Tube Fitting	Connector	Light Liquid	Condensate	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112866.07	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Filter Pot	Other	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Valve	Valve	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Filter Pot	Other	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Valve	Valve	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.05	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.06	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Valve - Choke	Valve	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.07	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gauge	Other	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.08	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Valve	Valve	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.09	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.10	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.11	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Valve - Check	Other	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.12	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.13	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112867.14	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112868.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Union	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112868.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Union	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112868.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Valve	Valve	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112869.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Union	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112869.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Union	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112869.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Valve	Valve	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112870.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Tee	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112870.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Tee	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM

70763	112870.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112870.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Tee	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112870.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Plug	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112870.05	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Valve	Valve	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112870.06	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	90 Degree	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112871.00	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler NW	90 Degree	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112871.01	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler NW	90 Degree	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112871.02	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler NW	Tee	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112871.03	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler NW	Valve	Valve	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112871.04	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler NW	Valve	Valve	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112871.05	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Overhead h25 sampler NW	90 Degree	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:16 AM
70763	112872.00	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top W	Level Controller	Other	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112872.01	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Plug	Connector	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112872.02	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Tube Fitting	Connector	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112872.03	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112872.04	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112873.00	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112873.01	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Valve - Control	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112873.02	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112873.03	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top off SW	Tube Fitting	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112873.04	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top off SW	Filter Pot	Other	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112873.05	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Valve - Regulator	Valve	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112873.06	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Gauge	Other	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112873.07	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Valve	Valve	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112873.08	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112873.09	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground W	Union	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112874.00	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Overhead 10' N	Union	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112875.00	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top center	Reducer	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112875.01	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center	Tee	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112875.02	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center	PRD - A	Relief Va ves	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112875.03	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center W	Valve - Control	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112875.04	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center W	Tube Fitting	Connector	Gas	Produced	0.25	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112875.05	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center W	Tube Fitting	Connector	Gas	Produced	0.375	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112875.06	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center SW	90 Degree	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112875.07	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center SW	Tube Fitting	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112875.08	H2S Skid	PV 12701 (Jatco Environmental Tank)	Above ground	Union	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112876.00	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Overhead 10' N	Union	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112877.00	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top E	Plug	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112877.01	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top E	Plug	Connector	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112877.02	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top side E	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112877.03	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Middle off E	Sight Glass	Other	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112877.04	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Bottom E	Valve	Valve	Light Liquid	Condensate	0.5	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112878.00	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Bottom inlet outlet W	Nipple	Connector	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112878.01	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Bottom off inlet outlet W	Valve	Valve	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112878.02	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet SW	Flange	Flange	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112878.03	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet SW	Collar	Connector	Light Liquid	Condensate	1	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112878.04	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Valve - Check	Other	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 11:17 AM

70763	112878.05	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Nipple	Connector	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112878.06	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Valve	Valve	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112878.07	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Plug	Connector	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112878.08	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Valve	Valve	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112878.09	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Ground level inlet outlet 12' NW	Flange	Flange	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 11:17 AM
70763	112879.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Top center	Blind Flange	Flange	Gas	Produced	14	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112880.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side outlet S	Flange	Flange	Gas	Produced	4	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112880.01	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side SW	Threadolet	Connector	Gas	Produced	0.75	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112880.02	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off NW	Thermowell	Other	Gas	Produced	0.75	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.01	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side N	Reducer	Connector	Gas	Produced	2	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.02	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	90 Degree	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.03	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Tee	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.04	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Valve	Valve	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.05	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Plug	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.06	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Valve	Valve	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.07	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	PRD - C	Other	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.08	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Tee	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.09	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Valve	Valve	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.10	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Plug	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.11	Compressor Skid	PV - 1901 (Suction Scrubber)	Top off N	Valve	Valve	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.12	Compressor Skid	PV - 1901 (Suction Scrubber)	Above center N	90 Degree	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.13	Compressor Skid	PV - 1901 (Suction Scrubber)	Above center	90 Degree	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.14	Compressor Skid	PV - 1901 (Suction Scrubber)	Overhead S	Union	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112881.15	Compressor Skid	PV - 1901 (Suction Scrubber)	Overhead S	Nipple	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112882.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle inlet W	Flange	Flange	Gas	Produced	4	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112882.01	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off inlet W	Valve	Valve	Gas	Produced	4	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112882.02	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off inlet W	Plug	Connector	Gas	Produced	4	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112882.03	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle W	Nipple	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112882.04	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off W	Valve	Valve	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112882.05	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off W	90 Degree	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112882.06	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off W	Union	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112882.07	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off W	90 Degree	Connector	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112882.08	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off W	Valve - Check	Other	Gas	Produced	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112882.09	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom W	Nipple	Connector	Light Liquid	Condensate	1	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112883.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle SE	Level Controller	Other	Gas	Produced	2	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112883.01	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle E	Nipple	Connector	Gas	Produced	0.5	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112883.02	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off E	Valve - Regulator	Valve	Gas	Produced	0.5	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112883.03	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off E	Tube Fitting	Connector	Gas	Produced	0.5	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112883.04	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off E	Tube Fitting	Connector	Gas	Produced	0.375	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112883.05	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off E	Tube Fitting	Connector	Gas	Produced	0.375	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112884.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle NW	Valve	Valve	Gas	Produced	0.5	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112884.01	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off NW	Plug	Connector	Gas	Produced	0.5	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112884.02	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Sight Glass	Other	Light Liquid	Condensate	0.5	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112884.03	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom NW	Valve	Valve	Light Liquid	Condensate	0.5	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112884.04	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Plug	Connector	Light Liquid	Condensate	0.5	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112885.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom N	Level Controller	Other	Light Liquid	Condensate	2	6.9	6.9	02/03/2014	02/06/2014 11:00 AM

70763	112885.01	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112885.02	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NE	Tee	Connector	Light Liquid	Condensate	0.375	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112885.03	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Tube Fitting	Connector	Light Liquid	Condensate	0.375	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112885.04	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Tee	Connector	Light Liquid	Condensate	0.375	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112886.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom S	Valve - Control	Valve	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112886.01	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off S	Tube Fitting	Connector	Light Liquid	Condensate	0.375	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112886.02	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off S	90 Degree	Connector	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112886.03	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off SW	Collar	Connector	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112886.04	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level SW	90 Degree	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.01	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level W	Valve	Valve	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.02	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level W	Tee	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.03	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level W	Valve	Valve	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.04	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level W	Plug	Connector	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.05	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Valve - Check	Other	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.06	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Tee	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.07	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Valve	Valve	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.08	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Plug	Connector	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.09	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Tee	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.10	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Valve	Valve	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.11	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Plug	Connector	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.12	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Valve	Valve	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112887.13	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	90 Degree	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112888.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom NE	Plug	Connector	Light Liquid	Condensate	0.5	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112888.01	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom SW	Plug	Connector	Light Liquid	Condensate	2	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off W	Valve	Valve	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.01	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off W	Tee	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.02	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.03	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.04	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Union	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.05	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Valve - Check	Other	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.06	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Tee	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.07	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Valve	Valve	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.08	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Plug	Connector	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.09	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Tee	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.10	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Valve	Valve	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.11	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Plug	Connector	Light Liquid	Condensate	0.75	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.12	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Valve	Valve	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.13	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Tee	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112889.14	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	90 Degree	Connector	Light Liquid	Condensate	1	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112890.00	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Sensor	Other	Gas	Produced	0.25	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112890.01	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Valve	Valve	Gas	Produced	0.25	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112890.02	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Plug	Connector	Gas	Produced	0.25	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112890.03	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Valve	Valve	Gas	Produced	0.25	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112890.04	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Tube Fitting	Connector	Gas	Produced	0.375	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112890.05	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Tee	Connector	Gas	Produced	0.375	6.9	6.9 02/03/2014	02/06/2014 11:00 AM
70763	112890.06	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level pressure sensor NE	Tube Fitting	Connector	Gas	Produced	0.375	6.9	6.9 02/03/2014	02/06/2014 11:00 AM

70763	112890.07	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level pressure sensor NE	Valve - Regulator	Valve	Gas	Produced	0.25	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112890.08	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level pressure sensor NE	Gauge	Other	Gas	Produced	0.25	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112890.09	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level pressure sensor NE	Tube Fitting	Connector	Gas	Produced	0.375	6.9	6.9	02/03/2014	02/06/2014 11:00 AM
70763	112891.00	Compressor Skid	CP - 14302 (Compressor)	Above ground center	Compressor	Compressor	Gas	Produced	60	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.01	Compressor Skid	CP - 14302 (Compressor)	Above ground center W	90 Degree	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.02	Compressor Skid	CP - 14302 (Compressor)	Above ground center SW	Tee	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.03	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Reducer	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.04	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.05	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.06	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Sight Glass	Other	Gas	Produced	0.5	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.07	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Valve	Valve	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.08	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Reducer	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.09	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.10	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.11	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Sight Glass	Other	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.12	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Valve	Valve	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112891.13	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112892.00	Compressor Skid	CP - 14302 (Compressor)	Above ground suction pressure sensor NW	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112892.01	Compressor Skid	CP - 14302 (Compressor)	Ground level suction pressure sensor NW	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112892.02	Compressor Skid	CP - 14302 (Compressor)	Ground level suction pressure sensor NW	Valve	Valve	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112892.03	Compressor Skid	CP - 14302 (Compressor)	Ground level suction pressure sensor NW	Tee	Connector	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112892.04	Compressor Skid	CP - 14302 (Compressor)	Ground level suction pressure sensor NW	Valve	Valve	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112892.05	Compressor Skid	CP - 14302 (Compressor)	Ground level suction pressure sensor NW	Plug	Connector	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112892.06	Compressor Skid	CP - 14302 (Compressor)	Ground level suction pressure sensor NW	Sensor	Other	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112892.07	Compressor Skid	CP - 14302 (Compressor)	Above ground suction W	Thermowell	Other	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112893.00	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge pressure sensor S	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112893.01	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge pressure sensor NW	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112893.02	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge pressure sensor NW	Valve	Valve	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112893.03	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge pressure sensor NW	Tee	Connector	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112893.04	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge pressure sensor NW	Valve	Valve	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112893.05	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge pressure sensor NW	Plug	Connector	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112893.06	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge pressure sensor NW	Sensor	Other	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112893.07	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge S	Plug	Connector	Gas	Produced	0.5	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112893.08	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge S	Thermowell	Other	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:07 AM
70763	112894.00	Compressor Skid	PV - 1930 (Separator)	Top center	Blind Flange	Flange	Gas	Produced	16	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.00	Compressor Skid	PV - 1930 (Separator)	Top side outlet S	Flange	Flange	Gas	Produced	2	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.00	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet NE	Valve - Check	Other	Gas	Produced	3	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.01	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Nipple	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.02	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Valve	Valve	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.03	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Plug	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.04	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Valve	Valve	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.05	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Plug	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.06	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Valve	Valve	Gas	Produced	3	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.07	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Nipple	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.08	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Valve	Valve	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.09	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Plug	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.10	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Valve	Valve	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM

70763	112897.11	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Plug	Connector	Gas	Produced	0.5	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112897.12	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gauge	Other	Gas	Produced	0.5	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112898.00	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Valve	Valve	Gas	Produced	3	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112898.01	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Valve	Valve	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112898.02	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Plug	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112899.00	Compressor Skid	PV - 1930 (Separator)	Top side NW	Thermowell	Other	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112899.01	Compressor Skid	PV - 1930 (Separator)	Top side NW	Reducer	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112899.02	Compressor Skid	PV - 1930 (Separator)	Top side off NW	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112899.03	Compressor Skid	PV - 1930 (Separator)	Bottom off NW	90 Degree	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112899.04	Compressor Skid	PV - 1930 (Separator)	Top side S	Reducer	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112899.05	Compressor Skid	PV - 1930 (Separator)	Top side off S	Tube Fitting	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112899.06	Compressor Skid	PV - 1930 (Separator)	Bottom off SW	Union	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112899.07	Compressor Skid	PV - 1930 (Separator)	Top side S	Plug	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112900.00	Compressor Skid	PV - 1930 (Separator)	Middle inlet N	Flange	Flange	Gas	Produced	2	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112901.00	Compressor Skid	PV - 1930 (Separator)	Middle SW	Nipple	Connector	Gas	Produced	2	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112901.01	Compressor Skid	PV - 1930 (Separator)	Middle off SW	90 Degree	Connector	Gas	Produced	2	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112901.02	Compressor Skid	PV - 1930 (Separator)	Middle off SW	Valve	Valve	Gas	Produced	2	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112901.03	Compressor Skid	PV - 1930 (Separator)	Middle off SW	Plug	Connector	Gas	Produced	2	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112901.04	Compressor Skid	PV - 1930 (Separator)	Middle W	Plug	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112901.05	Compressor Skid	PV - 1930 (Separator)	Middle NW	Reducer	Connector	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112901.06	Compressor Skid	PV - 1930 (Separator)	Middle off NW	Valve	Valve	Gas	Produced	0.5	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112901.07	Compressor Skid	PV - 1930 (Separator)	Middle off NW	Plug	Connector	Gas	Produced	0.5	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112901.08	Compressor Skid	PV - 1930 (Separator)	Middle off NW	Sight Glass	Other	Gas	Produced	0.5	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112901.09	Compressor Skid	PV - 1930 (Separator)	Bottom SE	Level Controller	Other	Gas	Produced	2	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112902.00	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112902.01	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Valve	Valve	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112902.02	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Tee	Connector	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112902.03	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Valve	Valve	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112902.04	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Plug	Connector	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112902.05	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Electrical Connection	Other	Gas	Produced	0.25	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.01	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Nipple	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.02	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Valve	Valve	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.03	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Tee	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.04	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Valve	Valve	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.05	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Plug	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.06	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	PRD C	Other	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.07	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Tee	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.08	Compressor Skid	PV - 1930 (Separator)	Top side off outlet SE	Valve	Valve	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.09	Compressor Skid	PV - 1930 (Separator)	Top side off outlet SE	Plug	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.10	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Valve	Valve	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.11	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Tee	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.12	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	90 Degree	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.13	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Union	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.14	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Collar	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.15	Compressor Skid	PV - 1930 (Separator)	Overhead outlet SE	90 Degree	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.16	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Union	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112895.17	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Nipple	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM

70763	112896.00	Compressor Skid	PV - 1930 (Separator)	Middle off outlet SE	Nipple	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112896.01	Compressor Skid	PV - 1930 (Separator)	Middle off outlet SE	Valve	Valve	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112896.02	Compressor Skid	PV - 1930 (Separator)	Middle off outlet SE	90 Degree	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112896.03	Compressor Skid	PV - 1930 (Separator)	Middle off outlet SE	90 Degree	Connector	Gas	Produced	1	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112896.04	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SW	Reducer	Connector	Gas	Produced	0.5	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112896.05	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SW	Tube Fitting	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112896.06	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SW	90 Degree	Connector	Gas	Produced	0.375	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112896.07	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SE	Flange	Flange	Gas	Produced	2	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112896.08	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SE	Valve	Valve	Gas	Produced	0.75	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112896.09	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SE	Collar	Connector	Gas	Produced	0.5	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112896.10	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SE	Gauge	Other	Gas	Produced	0.5	6.4	6.4	02/03/2014	02/06/2014 11:09 AM
70763	112903.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Top outlet center	Flange	Flange	Gas	Produced	3	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112903.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Above outlet S	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112903.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Above outlet	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Top side N	Valve	Valve	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Top side off NW	Nipple	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Top side off NW	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Top side off NW	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.04	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off N	PRD - C	Other	Gas	Produced	1.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.05	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Flange	Flange	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.06	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.07	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.08	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Nipple	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.09	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.10	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112904.11	Compressor Skid	PV - 14301 (Liquid Knockout)	Above NE	Valve	Valve	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112905.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle W	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112905.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Plug	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112905.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Sensor	Other	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112905.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle W	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112905.04	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Plug	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112905.05	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gauge	Other	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112905.06	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle NW	Thermowell	Other	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112906.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Above inlet E	Valve	Valve	Gas	Produced	4	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112907.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead inlet SE	Valve	Valve	Gas	Produced	4	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112907.01	Compressor Skid	PV 14301 (Liquid Knockout)	Overhead inlet SE	Nipple	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112907.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead inlet SE	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112907.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead inlet SE	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112908.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle NW	Nipple	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112908.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Valve	Valve	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112908.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Tee	Connector	Gas	Produced	1	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112908.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112908.04	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112908.05	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Plug	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112908.06	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Sight Glass	Other	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112908.07	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112908.08	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM

70763	112908.09	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Plug	Connector	Light Liquid	Condensate	0.5	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112908.10	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Tee	Connector	Light Liquid	Condensate	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112908.11	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112908.12	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom NW	Nipple	Connector	Light Liquid	Condensate	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112909.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Union	Connector	Gas	Produced	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112909.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Tee	Connector	Gas	Produced	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112909.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Valve	Valve	Gas	Produced	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112909.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Plug	Connector	Gas	Produced	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112909.04	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Level Controller	Other	Gas	Produced	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112909.05	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Tee	Connector	Light Liquid	Condensate	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112909.06	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112909.07	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Plug	Connector	Light Liquid	Condensate	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112909.08	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Union	Connector	Light Liquid	Condensate	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle W	Valve	Valve	Gas	Produced	2	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Nipple	Connector	Gas	Produced	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Valve	Valve	Gas	Produced	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Plug	Connector	Gas	Produced	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.04	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Level Controller	Other	Gas	Produced	4	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.05	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Nipple	Connector	Gas	Produced	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.06	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Valve	Valve	Gas	Produced	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.07	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Valve	Valve	Gas	Produced	0.5	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.08	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Valve	Valve	Gas	Produced	0.5	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.09	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Plug	Connector	Gas	Produced	0.5	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.10	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Sight Glass	Other	Gas	Produced	0.5	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.11	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	0.5	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.12	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	0.5	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.13	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Plug	Connector	Light Liquid	Condensate	0.5	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.14	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.15	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Nipple	Connector	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.16	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off W	Nipple	Connector	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.17	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off W	Valve	Valve	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.18	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off W	Plug	Connector	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112910.19	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom W	Valve	Valve	Light Liquid	Condensate	2	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom N	Flange	Flange	Light Liquid	Condensate	2	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.02	Compressor Skid	PV 14301 (Liquid Knockout)	Bottom off NW	Plug	Connector	Light Liquid	Condensate	1	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	2	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.04	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.05	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Plug	Connector	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.06	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Nipple	Connector	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.07	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.08	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Plug	Connector	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.09	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Valve - Fisher Control	Valve	Light Liquid	Condensate	2	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.10	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.11	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.12	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Nipple	Connector	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM
70763	112911.13	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	4.2	4.2 02/03/2014	02/06/2014 09:33 AM

70763	112911.14	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112912.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112912.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112912.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112912.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Flange	Flange	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112912.04	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Nipple	Connector	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112912.05	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112912.06	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112912.07	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Valve	Valve	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112912.08	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Valve - Control	Valve	Light Liquid	Condensate	2	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet S	Valve	Valve	Gas	Produced	3	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Plug	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Plug	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.04	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.05	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Plug	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.06	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SE	Nipple	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.07	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SE	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.08	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SE	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.09	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.10	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.11	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Nipple	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.12	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112913.13	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Valve - Control	Valve	Gas	Produced	4	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.04	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Tube Fitting	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.05	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Flange	Flange	Gas	Produced	4	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.06	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Flange	Flange	Gas	Produced	4	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.07	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.08	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Tube Fitting	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.09	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet S	Tube Fitting	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.10	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet S	Tube Fitting	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112914.11	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Meter	Other	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112915.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Valve	Valve	Gas	Produced	4	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Valve	Valve	Gas	Produced	4	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Valve	Valve	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Plug	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Sensor	Other	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.04	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Nipple	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.05	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.06	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.07	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.08	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.09	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Valve - Fisher Control	Valve	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 09:33 AM

70763	112916.10	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.11	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.12	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Nipple	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.13	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112916.14	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112917.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Valve	Valve	Gas	Produced	4	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112918.00	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line SW	Valve	Valve	Gas	Produced	4	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112918.01	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Nipple	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112918.02	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Valve	Valve	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112918.03	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Reducer	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112918.04	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Tube Fitting	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112918.05	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line SE	Union	Connector	Gas	Produced	0.5	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112918.06	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Plug	Connector	Gas	Produced	0.75	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112918.07	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line SE	Flange	Flange	Gas	Produced	2	4.2	4.2	02/03/2014	02/06/2014 09:33 AM
70763	112919.00	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top E	Level Controller	Other	Gas	Produced	2	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112919.01	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.25	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112919.02	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112919.03	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top center	Reducer	Connector	Gas	Produced	1	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112919.04	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center	Tee	Connector	Gas	Produced	0.5	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112919.05	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center W	PRD - A	Relief Va ves	Gas	Produced	0.25	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112919.06	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center E	Valve - Control	Valve	Gas	Produced	0.5	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112919.07	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center NE	Tube Fitting	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112919.08	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center SE	Tube Fitting	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112919.09	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center SE	Tee	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112919.10	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top W	Plug	Connector	Gas	Produced	1	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112919.11	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top W	Plug	Connector	Gas	Produced	2	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112920.00	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top side W	Street L	Connector	Gas	Produced	0.5	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112920.01	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112921.00	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Tube Fitting	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112921.01	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Valve	Valve	Gas	Produced	0.25	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112921.02	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Valve - Regulator	Valve	Gas	Produced	0.25	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112921.03	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gauge	Other	Gas	Produced	0.25	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112921.04	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Filter Pot	Other	Gas	Produced	0.25	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112921.05	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Tube Fitting	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112921.06	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Tube Fitting	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112921.07	Compressor Skid	PV 14306 (Jatco Environmental Tank)	Above ground NW	Valve Control	Valve	Gas	Produced	0.5	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112921.08	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Tube Fitting	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112921.09	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground SW	Union	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112922.00	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Ground level SW	Tee	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112922.01	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Ground level SW	Valve	Valve	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112922.02	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Ground level SW	Tube Fitting	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112922.03	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Ground level SW	Tube Fitting	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112922.04	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Overhead SW	Union	Connector	Gas	Produced	0.375	4.7	4.7	02/03/2014	02/06/2014 09:50 AM
70763	112923.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top outlet center	Flange	Flange	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112923.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above outlet S	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112923.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead outlet N	Flange	Flange	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112923.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead outlet NE	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM

70763	112923.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off outlet S	Nipple	Connector	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112923.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off outlet S	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112923.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off outlet S	Plug	Connector	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112923.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet SE	Valve	Valve	Gas	Produced	2	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112943.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top center	Blind Flange	Flange	Gas	Produced	10	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle S	Nipple	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	Valve	Valve	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.02	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	Plug	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.03	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle S	Nipple	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.04	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	90 Degree	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.05	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	Valve	Valve	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.06	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	90 Degree	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.07	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Y-Strainer	Other	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.08	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Plug	Connector	Gas	Produced	0.25	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.09	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	90 Degree	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.10	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Meter	Other	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.11	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Tee	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.12	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.13	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Plug	Connector	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.14	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	90 Degree	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.15	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Valve - Check	Other	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112944.16	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Valve	Valve	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle W	Nipple	Connector	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Valve	Valve	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.02	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Valve	Valve	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.03	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Valve	Valve	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.04	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Plug	Connector	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.05	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.06	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Valve	Valve	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.07	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	90 Degree	Connector	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.08	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Valve	Valve	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.09	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Plug	Connector	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.10	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Valve	Valve	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112945.11	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle W	Nipple	Connector	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle inlet E	Flange	Flange	Gas	Produced	3	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Nipple	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.02	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Tee	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.03	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Valve	Valve	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.04	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Union	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.05	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	90 Degree	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.06	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Valve	Valve	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.07	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Tee	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.08	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.09	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Plug	Connector	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.10	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.11	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Collar	Connector	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM
70763	112946.12	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Tee	Connector	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:28 AM

70763	112946.13	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112946.14	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Reducer	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112946.15	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	PRD - C	Other	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.02	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.03	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Valve - Regulator	Valve	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.04	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Valve - Check	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.05	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Tube Fitting	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.06	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Tube Fitting	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.07	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.08	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.09	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Valve - Check	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.10	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.11	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Tee	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112947.12	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112948.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112948.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	90 Degree	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112948.02	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112948.03	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Plug	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112948.04	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Nipple	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112949.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground inlet NE	Valve	Valve	Gas	Produced	3	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112949.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground inlet NE	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112950.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle N	Valve	Valve	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112950.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Plug	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112950.02	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Plug	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112950.03	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle N	Valve	Valve	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112950.04	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Plug	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112950.05	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Plug	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom outlet W	Flange	Flange	Gas	Produced	3	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off outlet NW	Nipple	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.02	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.03	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off outlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.04	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off outlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.05	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off outlet NW	Gauge	Other	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.06	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off outlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.07	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off outlet NW	Valve - Check	Other	Gas	Produced	3	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.08	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Valve	Valve	Gas	Produced	3	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.09	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Nipple	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.10	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112951.11	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Plug	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112952.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Flange	Flange	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112952.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112952.02	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Plug	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112952.03	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gauge	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112952.04	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Flange	Flange	Gas	Produced	3	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112952.05	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Nipple	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM

70763	112952.06	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	90 Degree	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112952.07	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112952.08	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Plug	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112952.09	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Flange	Flange	Gas	Produced	3	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom E	Nipple	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	90 Degree	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.02	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	90 Degree	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.03	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Valve	Valve	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.04	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Union	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.05	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Tee	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.06	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Valve	Valve	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.07	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Reducer	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.08	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.09	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Level Controller	Other	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.10	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Tee	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.11	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	90 Degree	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.12	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.13	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off NE	Plug	Connector	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.14	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Union	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.15	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Valve	Valve	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112953.16	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom E	Nipple	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom S	Nipple	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off S	Valve	Valve	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.02	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off S	Plug	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.03	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom S	Nipple	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.04	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off S	90 Degree	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.05	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off S	90 Degree	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.06	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.07	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Y-Strainer	Other	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.08	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.25	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.09	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	90 Degree	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.10	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Meter	Other	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.11	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	90 Degree	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112954.12	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Reducer	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.00	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom W	Nipple	Connector	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.01	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Valve	Valve	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.02	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Valve	Valve	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.03	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Valve	Valve	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.04	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Plug	Connector	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.05	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Sight Glass	Other	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.06	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Valve	Valve	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.07	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	90 Degree	Connector	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.08	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.09	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off NW	Plug	Connector	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.10	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Valve	Valve	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112955.11	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom W	Nipple	Connector	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:28 AM
70763	112924.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet SE	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM

70763	112924.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet E	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112924.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet E	Plug	Connector	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112924.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Valve - Regulator	Valve	Gas	Produced	2	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112924.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112924.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Plug	Connector	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112924.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gauge	Other	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112924.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112924.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Plug	Connector	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112924.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground outlet NE	Valve	Valve	Gas	Produced	2	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet SE	Valve	Valve	Gas	Produced	2	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet E	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet E	Plug	Connector	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Valve - Regulator	Valve	Gas	Produced	2	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Plug	Connector	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gauge	Other	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Nipple	Connector	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	90 Degree	Connector	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level outlet NE	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.10	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level outlet NE	Plug	Connector	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112925.11	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground outlet NE	Valve	Valve	Gas	Produced	2	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side N	Nipple	Connector	Gas	Produced	1.5	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side off N	90 Degree	Connector	Gas	Produced	1.5	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side off N	Tee	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side off N	90 Degree	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off N	90 Degree	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Valve	Valve	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Union	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	90 Degree	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side off N	Valve	Valve	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off N	Tee	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.10	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NE	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.11	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NE	Plug	Connector	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.12	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off N	PRD - C	Other	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.13	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Valve	Valve	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.14	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Union	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112926.15	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	90 Degree	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112927.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle inlet N	Flange	Flange	Gas	Produced	2	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112927.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet W	Thermowell	Other	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112927.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet SW	Valve	Valve	Gas	Produced	2	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112927.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet NW	Valve	Valve	Gas	Produced	2	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112927.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112927.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet NW	Plug	Connector	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112927.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet NW	Gauge	Other	Gas	Produced	0.5	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112927.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Nipple	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112927.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM
70763	112927.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	90 Degree	Connector	Gas	Produced	1	4.3	4.3 02/03/2014	02/06/2014 09:27 AM

70763	112927.10	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tee	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112927.11	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112927.12	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Plug	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	PRD - C	Other	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve - Regulator	Valve	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve - Check	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Plug	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.10	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve - Check	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.11	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.12	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tee	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112928.13	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112929.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Flange	Flange	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112929.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Nipple	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112929.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112929.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Plug	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112929.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112930.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve - Regulator	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112930.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Nipple	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112930.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112930.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tee	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112930.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112930.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Plug	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112930.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve - Check	Other	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112930.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112931.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off inlet NW	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112931.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off inlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112931.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off inlet NW	Plug	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112931.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off inlet NW	Gauge	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112931.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Nipple	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112931.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112931.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	90 Degree	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112931.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tee	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112931.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112931.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Plug	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	PRD - C	Other	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve - Regulator	Valve	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve - Check	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Plug	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM

70763	112932.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.10	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve - Check	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.11	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.12	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tee	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112932.13	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tube Fitting	Connector	Gas	Produced	0.375	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112933.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Flange	Flange	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112933.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Nipple	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112933.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112933.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Plug	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112933.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112934.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve - Regulator	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112934.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112934.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Tee	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112934.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112934.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Plug	Connector	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112934.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve - Check	Other	Gas	Produced	0.25	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112934.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112934.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112934.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Plug	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112934.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gauge	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet N	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NE	Nipple	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NE	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NE	Collar	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NE	Gauge	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet N	Valve - Regulator	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Nipple	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Plug	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.10	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet N	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.11	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NE	Nipple	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.12	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NE	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.13	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NE	Plug	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.14	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet N	Valve - Regulator	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.15	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Nipple	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.16	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.17	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Plug	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.18	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Valve	Valve	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112935.19	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Flange	Flange	Gas	Produced	3	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112936.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle SW	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112936.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off SW	Plug	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112936.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off SW	Sensor	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112936.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle W	Valve	Valve	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112936.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off W	Tee	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM

70763	112936.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off W	Plug	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112936.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off W	Valve	Valve	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112936.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off W	Gauge	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle NW	Nipple	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Valve	Valve	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Union	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Tee	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Valve	Valve	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Plug	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Level Controller	Other	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Tee	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Plug	Connector	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.10	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Union	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.11	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Valve	Valve	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112937.12	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom NW	Nipple	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle N	Nipple	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off N	90 Degree	Connector	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NE	Valve	Valve	Gas	Produced	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NE	Sight Glass	Other	Gas	Produced	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NE	Plug	Connector	Light Liquid	Condensate	0.5	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.10	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.11	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off N	90 Degree	Connector	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112938.12	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom N	Nipple	Connector	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112939.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle W	Level Controller	Other	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112939.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom SW	Plug	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom S	Nipple	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off S	Tee	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off S	90 Degree	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.10	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.11	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.12	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.13	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.14	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.15	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM

70763	112940.16	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.17	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	90 Degree	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112940.18	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Valve - Check	Other	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off W	Valve	Valve	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Tee	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	90 Degree	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	90 Degree	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Union	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.10	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	90 Degree	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.11	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Tee	Connector	Light Liquid	Condensate	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.12	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Valve	Valve	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.13	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Valve - Check	Other	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.14	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Union	Connector	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.15	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Tee	Connector	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.16	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Valve	Valve	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112941.17	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Plug	Connector	Light Liquid	Condensate	0.75	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.00	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line SW	Valve	Valve	Gas	Produced	3	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.01	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Flange	Flange	Gas	Produced	3	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.02	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Nipple	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.03	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	90 Degree	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.04	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Nipple	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.05	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	90 Degree	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.06	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Flange	Flange	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.07	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Flange	Flange	Gas	Produced	2	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.08	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Nipple	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.09	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Valve	Valve	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.10	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Plug	Connector	Gas	Produced	1	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112942.11	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NE	Valve	Valve	Gas	Produced	3	4.3	4.3	02/03/2014	02/06/2014 09:27 AM
70763	112956.00	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground center	Pump	Pump	Light Liquid	Crude Oil	20	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112956.01	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground center S	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112956.02	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112956.03	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground NE	Valve	Valve	Light Liquid	Crude Oil	0.25	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112956.04	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground NE	Valve	Valve	Light Liquid	Crude Oil	0.25	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112956.05	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground NE	Quick Connect	Other	Light Liquid	Crude Oil	0.25	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112956.06	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground NE	Sensor	Other	Light Liquid	Crude Oil	0.25	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112957.00	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Crude Oil	4	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112957.01	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112957.02	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Valve	Valve	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112957.03	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Plug	Connector	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112957.04	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112957.05	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Valve	Valve	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112957.06	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Plug	Connector	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM

70763	112958.00	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Valve	Valve	Light Liquid	Crude Oil	4	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112959.00	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112959.01	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112959.02	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112959.03	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Crude Oil	3	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112959.04	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	3	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112959.05	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112959.06	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112959.07	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Gauge	Other	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.00	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.01	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.02	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.03	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.04	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Meter	Other	Light Liquid	Crude Oil	0.25	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.05	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Flange	Flange	Light Liquid	Crude Oil	3	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.06	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.07	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.08	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.09	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.10	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.11	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112960.12	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 06:11 AM
70763	112961.00	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Top E	Level Controller	Other	Gas	Produced	2	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112961.01	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Plug	Connector	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112961.02	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112961.03	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Tee	Connector	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112961.04	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112961.05	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.375	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112961.06	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Tee	Connector	Gas	Produced	0.375	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112961.07	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Valve	Valve	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112961.08	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gauge	Other	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112962.00	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above ground W	Tube Fitting	Connector	Gas	Produced	0.375	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112962.01	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above ground W	Valve - Control	Valve	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112962.02	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above ground W	Tube Fitting	Connector	Gas	Produced	0.375	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112962.03	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above ground NW	Union	Connector	Gas	Produced	0.375	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112963.00	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Top W	Reducer	Connector	Gas	Produced	0.75	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112963.01	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above W	PRD - A	Relief Valves	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112963.02	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above W	Valve - Control	Valve	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112963.03	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above W	Tube Fitting	Connector	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112963.04	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above W	Tube Fitting	Connector	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112963.05	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Top side W	Valve	Valve	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112963.06	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	112964.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top center	Valve	Valve	Gas	Produced	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112964.01	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above center E	Blind Flange	Flange	Gas	Produced	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112964.02	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above center W	Nipple	Connector	Gas	Produced	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112964.03	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above center W	Valve	Valve	Gas	Produced	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112964.04	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above center W	Plug	Connector	Gas	Produced	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM

70763	112964.05	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top off W	Flange	Flange	Gas	Produced	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112964.06	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off NW	Valve - Check	Other	Gas	Produced	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112965.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top inlet S	Valve	Valve	Gas	Produced	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112965.01	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above inlet SE	Blind Flange	Flange	Light Liquid	Crude Oil	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112965.02	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above inlet S	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112965.03	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above inlet S	Valve	Valve	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112965.04	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above inlet S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112965.05	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top S	Hatch	Other	Gas	Produced	12	140	2.7	02/03/2014	02/06/2014 06:12 AM
70763	112965.06	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top SW	Level Controller	Other	Gas	Produced	3	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side SE	Flange	Flange	Gas	Produced	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.01	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Tee	Connector	Gas	Produced	0.5	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.02	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Valve	Valve	Gas	Produced	0.5	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.03	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Tube Fitting	Connector	Gas	Produced	0.5	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.04	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Union	Connector	Gas	Produced	0.5	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.05	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Union	Connector	Gas	Produced	0.5	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.06	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Valve	Valve	Gas	Produced	0.5	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.07	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Tube Fitting	Connector	Gas	Produced	0.5	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.08	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off S	Union	Connector	Gas	Produced	0.5	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.09	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Union	Connector	Gas	Produced	0.5	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.10	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Blind Flange	Flange	Gas	Produced	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112966.11	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side SE	Blind Flange	Flange	Gas	Produced	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.01	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.02	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.03	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.04	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Valve	Valve	Gas	Produced	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.05	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Plug	Connector	Gas	Produced	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.06	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Level Controller	Other	Gas	Produced	2	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.07	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Tee	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.08	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Valve	Valve	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.09	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Plug	Connector	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.10	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Union	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.11	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Valve	Valve	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.12	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side SW	Flange	Flange	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112967.13	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side SW	Flange	Flange	Gas	Produced	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112968.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom N	Manway	Other	Light Liquid	Crude Oil	72	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112968.01	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NE	Valve	Valve	Light Liquid	Crude Oil	2	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112968.02	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NW	Valve	Valve	Light Liquid	Crude Oil	2	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112969.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NE	Flange	Flange	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112969.01	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Valve	Valve	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112969.02	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Union	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112969.03	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Tee	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112969.04	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112969.05	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112969.06	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Level Controller	Other	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112969.07	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Tee	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112969.08	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM

70763	112969.09	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112969.10	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Union	Connector	Light Liquid	Crude Oil	1	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112969.11	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112969.12	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112969.13	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Valve	Valve	Light Liquid	Crude Oil	1	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112969.14	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NE	Flange	Flange	Light Liquid	Crude Oil	1	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112970.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom outlet S	Valve	Valve	Light Liquid	Crude Oil	4	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112971.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	6	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112972.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NW	Blind Flange	Flange	Light Liquid	Crude Oil	4	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112973.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NE	Blind Flange	Flange	Light Liquid	Crude Oil	4	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112974.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom SE	Blind Flange	Flange	Light Liquid	Crude Oil	4	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112975.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Overhead to pipechase NW	Union	Connector	Gas	Produced	0.5	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112975.01	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NW	Union	Connector	Gas	Produced	0.5	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112975.02	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Union	Connector	Gas	Produced	0.5	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112976.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Union	Connector	Gas	Produced	0.5	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112976.01	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Union	Connector	Gas	Produced	0.5	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112976.02	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Plug	Connector	Gas	Produced	0.25	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112977.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Overhead to pipechase NW	Union	Connector	Gas	Produced	0.5	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112977.01	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NW	Union	Connector	Gas	Produced	0.5	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112977.02	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Union	Connector	Gas	Produced	0.5	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112978.00	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Tube Fitting	Connector	Gas	Produced	0.5	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112978.01	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Valve	Valve	Gas	Produced	0.25	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112978.02	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Plug	Connector	Gas	Produced	0.25	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112979.00	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top center	Valve	Valve	Gas	Produced	4	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112979.01	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above center W	Blind Flange	Flange	Gas	Produced	4	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112979.02	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above center E	Nipple	Connector	Gas	Produced	0.75	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112979.03	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above center E	Valve	Valve	Gas	Produced	0.75	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112979.04	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above center E	Plug	Connector	Gas	Produced	0.75	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112979.05	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top off E	Flange	Flange	Gas	Produced	2	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112979.06	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off E	Flange	Flange	Gas	Produced	2	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112980.00	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top inlet S	Valve	Valve	Gas	Produced	4	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112980.01	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above inlet S	Blind Flange	Flange	Light Liquid	Crude Oil	4	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112980.02	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above inlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112980.03	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above inlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112980.04	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above inlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112980.05	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off inlet SE	Flange	Flange	Light Liquid	Crude Oil	4	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112980.06	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off inlet SE	Flange	Flange	Light Liquid	Crude Oil	4	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112980.07	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off inlet SE	Blind Flange	Flange	Light Liquid	Crude Oil	8	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112980.08	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top S	Hatch	Other	Gas	Produced	12	40	2.7 02/03/2014	02/06/2014 06:13 AM
70763	112980.09	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top SW	Meter	Other	Gas	Produced	3	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112981.00	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SE	Flange	Flange	Gas	Produced	1	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112981.01	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Valve	Valve	Gas	Produced	1	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112981.02	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Union	Connector	Gas	Produced	1	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112981.03	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Tee	Connector	Gas	Produced	1	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112981.04	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Valve	Valve	Gas	Produced	0.75	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112981.05	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Plug	Connector	Gas	Produced	0.75	3.9	3.9 02/03/2014	02/06/2014 06:14 AM
70763	112981.06	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Level Controller	Other	Gas	Produced	1	3.9	3.9 02/03/2014	02/06/2014 06:14 AM

70763	112981.07	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Tee	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112981.08	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112981.09	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112981.10	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Union	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112981.11	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Valve	Valve	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112981.12	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SE	Flange	Flange	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112981.13	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SE	Flange	Flange	Gas	Produced	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112982.00	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SW	Blind Flange	Flange	Gas	Produced	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112982.01	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SW	Blind Flange	Flange	Gas	Produced	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112982.02	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SW	Blind Flange	Flange	Gas	Produced	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112983.00	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom N	Manway	Other	Light Liquid	Crude Oil	72	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112983.01	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NE	Valve	Valve	Light Liquid	Crude Oil	2	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112983.02	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NW	Valve	Valve	Light Liquid	Crude Oil	2	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.00	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NE	Flange	Flange	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.01	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Valve	Valve	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.02	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Union	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.03	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Tee	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.04	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.05	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.06	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Level Controller	Other	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.07	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Tee	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.08	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.09	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.10	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Union	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.11	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.12	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.13	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Valve	Valve	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112984.14	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NE	Flange	Flange	Light Liquid	Crude Oil	1	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112985.00	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom outlet S	Valve	Valve	Light Liquid	Crude Oil	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112985.01	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground outlet S	Flange	Flange	Light Liquid	Crude Oil	6	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112986.00	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NW	Blind Flange	Flange	Light Liquid	Crude Oil	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112987.00	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NE	Blind Flange	Flange	Light Liquid	Crude Oil	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112988.00	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom SE	Blind Flange	Flange	Light Liquid	Crude Oil	4	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.00	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Valve	Valve	Gas	Produced	2	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.01	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Nipple	Connector	Gas	Produced	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.02	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Valve	Valve	Gas	Produced	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.03	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Plug	Connector	Gas	Produced	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.04	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Nipple	Connector	Gas	Produced	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.05	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Valve	Valve	Gas	Produced	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.06	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Collar	Connector	Gas	Produced	0.5	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.07	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gauge	Other	Gas	Produced	0.5	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.08	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Flange	Flange	Gas	Produced	2	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.09	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	90 Degree	Connector	Gas	Produced	2	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.10	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Ground level VR line NE	Tee	Connector	Gas	Produced	2	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.11	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Ground level VR line NE	Valve	Valve	Light Liquid	Condensate	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112989.12	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Ground level VR line NE	Plug	Connector	Light Liquid	Condensate	0.75	3.9	3.9	02/03/2014	02/06/2014 06:14 AM
70763	112294.00	Tank Farm	T - 10201 (Unstabilized Cond)	Above center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM

70763	112294.01	Tank Farm	T - 10201 (Unstabilized Cond)	Above center	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.00	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.01	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.02	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.03	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.04	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.05	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.06	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Level Controller	Other	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.07	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.08	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.09	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.10	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.11	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.12	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112295.13	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NE	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112296.00	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NE	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112296.01	Tank Farm	T - 10201 (Unstabilized Cond)	Top NE	Sensor	Other	Gas	Produced	1.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112297.00	Tank Farm	T - 10201 (Unstabilized Cond)	Top N	Hatch	Other	Gas	Produced	8	323	3.2	02/03/2014	02/05/2014 11:17 AM
70763	112298.00	Tank Farm	T - 10201 (Unstabilized Cond)	Top NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112298.01	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112298.02	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112298.03	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112299.00	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom N	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112300.00	Tank Farm	T - 10201 (Unstabilized Cond)	Above ground N	Flange	Flange	Light Liquid	Condensate	8	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112301.00	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom SE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112301.01	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom SE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112301.02	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom S	Manway	Other	Light Liquid	Condensate	24	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112301.03	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom SW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112301.04	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom SW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112302.00	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112302.01	Tank Farm	T - 10201 (Unstabilized Cond)	Ground level NW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112293.00	Tank Farm	T - 10201 (Unstabilized Cond)	Top center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.00	Tank Farm	T - 10202 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.01	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.02	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.03	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.04	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.05	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.06	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Level Controller	Other	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.07	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.08	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.09	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.10	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.11	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.12	Tank Farm	T - 10202 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112275.13	Tank Farm	T - 10202 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112276.00	Tank Farm	T - 10202 (Storage Tank)	Top NE	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM

70763	112276.01	Tank Farm	T - 10202 (Storage Tank)	Top NE	Sensor	Other	Gas	Produced	1.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112277.00	Tank Farm	T - 10202 (Storage Tank)	Top N	Hatch	Other	Gas	Produced	8	285	3.2	02/03/2014	02/05/2014 11:19 AM
70763	112278.00	Tank Farm	T - 10202 (Storage Tank)	Top NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112278.01	Tank Farm	T - 10202 (Storage Tank)	Above NW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112278.02	Tank Farm	T - 10202 (Storage Tank)	Above NW	Threadolet	Connector	Light Liquid	Condensate	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112278.03	Tank Farm	T - 10202 (Storage Tank)	Above NW	Valve	Valve	Light Liquid	Condensate	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112278.04	Tank Farm	T - 10202 (Storage Tank)	Above NW	Plug	Connector	Light Liquid	Condensate	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112279.00	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112279.01	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112279.02	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112279.03	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112279.04	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Flange	Flange	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112279.05	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Flange	Flange	Light Liquid	Condensate	8	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112280.00	Tank Farm	T - 10202 (Storage Tank)	Below grating 25' NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112280.01	Tank Farm	T - 10202 (Storage Tank)	Below grating 25' NW	Flange	Flange	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112281.00	Tank Farm	T - 10202 (Storage Tank)	Top side NW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112281.01	Tank Farm	T - 10202 (Storage Tank)	Top NW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112281.02	Tank Farm	T - 10202 (Storage Tank)	Top NW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.00	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.01	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Valve	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.02	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Nipple	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.03	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Tee	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.04	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.05	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Collar	Connector	Gas	Produced	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.06	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gauge	Other	Gas	Produced	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.07	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Valve	Valve	Gas	Produced	1.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.08	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	PRD - A	Relief Va ves	Gas	Produced	1.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.09	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	90 Degree	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.10	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	90 Degree	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.11	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Valve - Regulator	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.12	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Nipple	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.13	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Flange	Flange	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.14	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.15	Tank Farm	T - 10202 (Storage Tank)	Above ground mug line SE	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.16	Tank Farm	T - 10202 (Storage Tank)	Above ground mug line SE	Plug	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.17	Tank Farm	T - 10202 (Storage Tank)	Above ground mug line SE	Valve	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112282.18	Tank Farm	T - 10202 (Storage Tank)	Above ground mug line SE	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112283.00	Tank Farm	T - 10202 (Storage Tank)	Ground level SE	Flange	Flange	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112284.00	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Valve	Valve	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112285.00	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Threadolet	Connector	Light Liquid	Condensate	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112285.01	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Valve	Valve	Light Liquid	Condensate	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112285.02	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Plug	Connector	Light Liquid	Condensate	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112285.03	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Threadolet	Connector	Light Liquid	Condensate	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112285.04	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Reducer	Connector	Light Liquid	Condensate	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112285.05	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Collar	Connector	Light Liquid	Condensate	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112285.06	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Valve	Valve	Light Liquid	Condensate	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112285.07	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Reducer	Connector	Light Liquid	Condensate	0.25	3.2	3.2	02/03/2014	02/05/2014 10:18 AM

70763	112285.08	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	90 Degree	Connector	Light Liquid	Condensate	0.25	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112285.09	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Valve - Check	Other	Light Liquid	Condensate	0.25	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112286.00	Tank Farm	T - 10202 (Storage Tank)	Above ground sdv-10201 SE	Valve	Valve	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112287.00	Tank Farm	T - 10202 (Storage Tank)	Above ground NE	Flange	Flange	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112287.01	Tank Farm	T - 10202 (Storage Tank)	Above NE	Flange	Flange	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112287.02	Tank Farm	T - 10202 (Storage Tank)	Above NE	Flange	Flange	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112288.00	Tank Farm	T - 10202 (Storage Tank)	Above ground mug line NE	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112288.01	Tank Farm	T - 10202 (Storage Tank)	Above mug line NE	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112288.02	Tank Farm	T - 10202 (Storage Tank)	Above mug line NE	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112289.00	Tank Farm	T - 10202 (Storage Tank)	Bottom N	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112290.00	Tank Farm	T - 10202 (Storage Tank)	Ground level N	Flange	Flange	Light Liquid	Condensate	8	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112291.00	Tank Farm	T - 10202 (Storage Tank)	Bottom SE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112291.01	Tank Farm	T - 10202 (Storage Tank)	Bottom SE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112291.02	Tank Farm	T - 10202 (Storage Tank)	Bottom SE	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112291.03	Tank Farm	T - 10202 (Storage Tank)	Bottom S	Manway	Other	Light Liquid	Condensate	24	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112291.04	Tank Farm	T - 10202 (Storage Tank)	Bottom SW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112291.05	Tank Farm	T - 10202 (Storage Tank)	Bottom SW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112292.00	Tank Farm	T - 10202 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112274.00	Tank Farm	T - 10202 (Storage Tank)	Top center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112274.01	Tank Farm	T - 10202 (Storage Tank)	Above center	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112261.00	Tank Farm	T - 10203 (Storage Tank)	Above mug line E	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112261.01	Tank Farm	T - 10203 (Storage Tank)	Above mug line NE	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.00	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Valve	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.01	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.02	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.03	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gauge	Other	Gas	Produced	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.04	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Flange	Flange	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.05	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Nipple	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.06	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	90 Degree	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.07	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Valve - Regulator	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.08	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Nipple	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.09	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Flange	Flange	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.10	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.11	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.12	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gauge	Other	Gas	Produced	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112262.13	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Valve	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.00	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Valve	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.01	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.02	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.03	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gauge	Other	Gas	Produced	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.04	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Flange	Flange	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.05	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Nipple	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.06	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Tee	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.07	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.08	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.09	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Valve - Regulator	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.10	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Nipple	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM

70763	112263.11	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Flange	Flange	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.12	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.13	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.14	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gauge	Other	Gas	Produced	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.15	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Valve	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.16	Tank Farm	T - 10203 (Storage Tank)	Below grating mug line NE	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112263.17	Tank Farm	T - 10203 (Storage Tank)	Below grating mug line NE	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112264.00	Tank Farm	T - 10203 (Storage Tank)	Below grating mug line NE	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112265.00	Tank Farm	T - 10203 (Storage Tank)	Top center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112265.01	Tank Farm	T - 10203 (Storage Tank)	Above center	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.00	Tank Farm	T - 10203 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.01	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.02	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.03	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.04	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.05	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.06	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Level Controller	Other	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.07	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.08	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.09	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.10	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.11	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.12	Tank Farm	T - 10203 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112266.13	Tank Farm	T - 10203 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112267.00	Tank Farm	T - 10203 (Storage Tank)	Top NE	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112267.01	Tank Farm	T - 10203 (Storage Tank)	Top NE	Sensor	Other	Gas	Produced	1.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112268.00	Tank Farm	T - 10203 (Storage Tank)	Top N	Hatch	Other	Gas	Produced	8	402	3.2	02/03/2014	02/05/2014 11:23 AM
70763	112269.00	Tank Farm	T - 10203 (Storage Tank)	Top NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112269.01	Tank Farm	T - 10203 (Storage Tank)	Top side NW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112269.02	Tank Farm	T - 10203 (Storage Tank)	Top side NW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112269.03	Tank Farm	T - 10203 (Storage Tank)	Top side NW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112270.00	Tank Farm	T - 10203 (Storage Tank)	Bottom N	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112271.00	Tank Farm	T - 10203 (Storage Tank)	Bottom N	Flange	Flange	Light Liquid	Condensate	8	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112272.00	Tank Farm	T - 10203 (Storage Tank)	Bottom SE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112272.01	Tank Farm	T - 10203 (Storage Tank)	Bottom SE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112272.02	Tank Farm	T - 10203 (Storage Tank)	Bottom S	Manway	Other	Light Liquid	Condensate	24	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112272.03	Tank Farm	T - 10203 (Storage Tank)	Bottom SW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112272.04	Tank Farm	T - 10203 (Storage Tank)	Bottom SW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112273.00	Tank Farm	T - 10203 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112250.00	Tank Farm	T - 10204 (Storage Tank)	Top center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112251.00	Tank Farm	T - 10204 (Storage Tank)	Above center	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112251.01	Tank Farm	T - 10204 (Storage Tank)	Above center	Threadolet	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112251.02	Tank Farm	T - 10204 (Storage Tank)	Above center	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112251.03	Tank Farm	T - 10204 (Storage Tank)	Above center	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112252.00	Tank Farm	T - 10204 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112252.01	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112252.02	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM

70763	112252.03	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Tee	Connector	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112252.04	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112252.05	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Plug	Connector	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112252.06	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Level Controller	Other	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112252.07	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Tee	Connector	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112252.08	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112252.09	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Plug	Connector	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112252.10	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Union	Connector	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112252.11	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112252.12	Tank Farm	T - 10204 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112252.13	Tank Farm	T - 10204 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112253.00	Tank Farm	T - 10204 (Storage Tank)	Top NE	Flange	Flange	Gas	Produced	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112253.01	Tank Farm	T - 10204 (Storage Tank)	Top NE	Sensor	Other	Gas	Produced	1.5	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112254.00	Tank Farm	T - 10204 (Storage Tank)	Top N	Hatch	Other	Gas	Produced	8	420	3.2 02/03/2014	02/05/2014 11:24 AM
70763	112255.00	Tank Farm	T - 10204 (Storage Tank)	Top NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112255.01	Tank Farm	T - 10204 (Storage Tank)	Above NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112255.02	Tank Farm	T - 10204 (Storage Tank)	Below grating NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112256.00	Tank Farm	T - 10204 (Storage Tank)	Below grating N	Valve	Valve	Light Liquid	Condensate	6	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112257.00	Tank Farm	T - 10204 (Storage Tank)	Bottom N	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112258.00	Tank Farm	T - 10204 (Storage Tank)	Above ground N	Flange	Flange	Light Liquid	Condensate	8	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112259.00	Tank Farm	T - 10204 (Storage Tank)	Bottom SE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112259.01	Tank Farm	T - 10204 (Storage Tank)	Bottom SE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112259.02	Tank Farm	T - 10204 (Storage Tank)	Bottom SE	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112259.03	Tank Farm	T - 10204 (Storage Tank)	Bottom S	Manway	Other	Light Liquid	Condensate	24	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112259.04	Tank Farm	T - 10204 (Storage Tank)	Bottom SW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112259.05	Tank Farm	T - 10204 (Storage Tank)	Bottom SW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112260.00	Tank Farm	T - 10204 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112240.00	Tank Farm	T - 10205 (Storage Tank)	Top center	Valve	Valve	Gas	Produced	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112241.00	Tank Farm	T - 10205 (Storage Tank)	Above center	Valve	Valve	Gas	Produced	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112241.01	Tank Farm	T - 10205 (Storage Tank)	Above center	Flange	Flange	Gas	Produced	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.00	Tank Farm	T - 10205 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.01	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.02	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Union	Connector	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.03	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Tee	Connector	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.04	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.05	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Plug	Connector	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.06	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Level Controller	Other	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.07	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Tee	Connector	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.08	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.09	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Plug	Connector	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.10	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Union	Connector	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.11	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Valve	Valve	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.12	Tank Farm	T - 10205 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	1	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112242.13	Tank Farm	T - 10205 (Storage Tank)	Top side NE	Flange	Flange	Gas	Produced	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112243.00	Tank Farm	T - 10205 (Storage Tank)	Top NE	Flange	Flange	Gas	Produced	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112243.01	Tank Farm	T - 10205 (Storage Tank)	Top NE	Sensor	Other	Gas	Produced	1.5	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112244.00	Tank Farm	T - 10205 (Storage Tank)	Top N	Hatch	Other	Gas	Produced	8	281	3.2 02/03/2014	02/05/2014 11:25 AM

70763	112245.00	Tank Farm	T - 10205 (Storage Tank)	Top NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112245.01	Tank Farm	T - 10205 (Storage Tank)	Top side NW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112245.02	Tank Farm	T - 10205 (Storage Tank)	Top side NW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112245.03	Tank Farm	T - 10205 (Storage Tank)	Top side NW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112246.00	Tank Farm	T - 10205 (Storage Tank)	Bottom N	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112247.00	Tank Farm	T - 10205 (Storage Tank)	Ground level W	Valve	Valve	Light Liquid	Condensate	8	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112248.00	Tank Farm	T - 10205 (Storage Tank)	Bottom SE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112248.01	Tank Farm	T - 10205 (Storage Tank)	Ground level SE	Valve	Valve	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112248.02	Tank Farm	T - 10205 (Storage Tank)	Bottom SE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112248.03	Tank Farm	T - 10205 (Storage Tank)	Bottom S	Manway	Other	Light Liquid	Condensate	24	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112248.04	Tank Farm	T - 10205 (Storage Tank)	Bottom SW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112248.05	Tank Farm	T - 10205 (Storage Tank)	Bottom SW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112249.00	Tank Farm	T - 10205 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112303.00	Tank Farm	T - 10206 (Storage Tank)	Top center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112304.00	Tank Farm	T - 10206 (Storage Tank)	Above center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112304.01	Tank Farm	T - 10206 (Storage Tank)	Above center	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.00	Tank Farm	T - 10206 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.01	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.02	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.03	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.04	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.05	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.06	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Level Controller	Other	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.07	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.08	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.09	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.10	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.11	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.12	Tank Farm	T - 10206 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112305.13	Tank Farm	T - 10206 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112306.00	Tank Farm	T - 10206 (Storage Tank)	Top SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112306.01	Tank Farm	T - 10206 (Storage Tank)	Top SW	Sensor	Other	Gas	Produced	1.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112307.00	Tank Farm	T - 10206 (Storage Tank)	Top S	Hatch	Other	Gas	Produced	8	306	3.2	02/03/2014	02/05/2014 11:26 AM
70763	112308.00	Tank Farm	T - 10206 (Storage Tank)	Top SE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112308.01	Tank Farm	T - 10206 (Storage Tank)	Top side SE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112308.02	Tank Farm	T - 10206 (Storage Tank)	Top SE	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112308.03	Tank Farm	T - 10206 (Storage Tank)	Below grating E	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112308.04	Tank Farm	T - 10206 (Storage Tank)	Below grating E	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112308.05	Tank Farm	T - 10206 (Storage Tank)	Below grating E	Plug	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112308.06	Tank Farm	T - 10206 (Storage Tank)	Top side SE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112309.00	Tank Farm	T - 10206 (Storage Tank)	Bottom S	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112309.01	Tank Farm	T - 10206 (Storage Tank)	Bottom SE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112310.00	Tank Farm	T - 10206 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112310.01	Tank Farm	T - 10206 (Storage Tank)	Bottom NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112310.02	Tank Farm	T - 10206 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112310.03	Tank Farm	T - 10206 (Storage Tank)	Bottom N	Manway	Other	Light Liquid	Condensate	24	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112310.04	Tank Farm	T - 10206 (Storage Tank)	Bottom NE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM

70763	112310.05	Tank Farm	T - 10206 (Storage Tank)	Bottom NE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112310.06	Tank Farm	T - 10206 (Storage Tank)	Ground level NE	Valve	Valve	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112311.00	Tank Farm	T - 10207 (Storage Tank)	Top center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112311.01	Tank Farm	T - 10207 (Storage Tank)	Above	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.00	Tank Farm	T - 10207 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.01	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.02	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.03	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.04	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.05	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.06	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Level Controller	Other	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.07	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.08	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.09	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.10	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.11	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112312.12	Tank Farm	T - 10207 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112313.00	Tank Farm	T - 10207 (Storage Tank)	Top SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112313.01	Tank Farm	T - 10207 (Storage Tank)	Top SW	Sensor	Other	Gas	Produced	1.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112314.00	Tank Farm	T - 10207 (Storage Tank)	Top S	Hatch	Other	Gas	Produced	8	407	3.2	02/03/2014	02/05/2014 11:28 AM
70763	112315.00	Tank Farm	T - 10207 (Storage Tank)	Top SE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112315.01	Tank Farm	T - 10207 (Storage Tank)	Top side SE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112315.02	Tank Farm	T - 10207 (Storage Tank)	Top side SE	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112316.00	Tank Farm	T - 10207 (Storage Tank)	Bottom S	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112316.01	Tank Farm	T - 10207 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112317.00	Tank Farm	T - 10207 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112317.01	Tank Farm	T - 10207 (Storage Tank)	Bottom NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112317.02	Tank Farm	T - 10207 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112317.03	Tank Farm	T - 10207 (Storage Tank)	Bottom N	Manway	Other	Light Liquid	Condensate	24	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112317.04	Tank Farm	T - 10207 (Storage Tank)	Bottom NE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112317.05	Tank Farm	T - 10207 (Storage Tank)	Bottom NE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112318.00	Tank Farm	T - 10208 (Storage Tank)	Top center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112318.01	Tank Farm	T - 10208 (Storage Tank)	Above center	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.00	Tank Farm	T - 10208 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.01	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.02	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.03	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.04	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.05	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.06	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Level Controller	Other	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.07	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.08	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.09	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.10	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.11	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.12	Tank Farm	T - 10208 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112319.13	Tank Farm	T - 10208 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM

70763	112320.00	Tank Farm	T - 10208 (Storage Tank)	Top SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112320.01	Tank Farm	T - 10208 (Storage Tank)	Top SW	Sensor	Other	Gas	Produced	1.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112321.00	Tank Farm	T - 10208 (Storage Tank)	Top SW	Hatch	Other	Gas	Produced	8	291	3.2	02/03/2014	02/05/2014 11:31 AM
70763	112322.00	Tank Farm	T - 10208 (Storage Tank)	Top SE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112322.01	Tank Farm	T - 10208 (Storage Tank)	Above SE	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112322.02	Tank Farm	T - 10208 (Storage Tank)	Below grating SE	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112323.00	Tank Farm	T - 10208 (Storage Tank)	Top SE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112323.01	Tank Farm	T - 10208 (Storage Tank)	Top SE	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112323.02	Tank Farm	T - 10208 (Storage Tank)	Top SE	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112324.00	Tank Farm	T - 10208 (Storage Tank)	Above mug line W	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112324.01	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.00	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Valve	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.01	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.02	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.03	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gauge	Other	Gas	Produced	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.04	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Flange	Flange	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.05	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Nipple	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.06	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	90 Degree	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.07	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Valve - Regulator	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.08	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Nipple	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.09	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Flange	Flange	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.10	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.11	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.12	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gauge	Other	Gas	Produced	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112325.13	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Valve	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.00	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Valve	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.01	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.02	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.03	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Plug	Connector	Gas	Produced	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.04	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Flange	Flange	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.05	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Nipple	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.06	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Tee	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.07	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.08	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.09	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Valve - Regulator	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.10	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Nipple	Connector	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.11	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Flange	Flange	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.12	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.13	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.14	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gauge	Other	Gas	Produced	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.15	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Valve	Valve	Gas	Produced	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112326.16	Tank Farm	T - 10208 (Storage Tank)	Below grating mug line SW	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112327.00	Tank Farm	T - 10208 (Storage Tank)	Bottom S	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112327.01	Tank Farm	T - 10208 (Storage Tank)	Bottom SE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112328.00	Tank Farm	T - 10208 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112328.01	Tank Farm	T - 10208 (Storage Tank)	Bottom NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112328.02	Tank Farm	T - 10208 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM

70763	112328.03	Tank Farm	T - 10208 (Storage Tank)	Bottom N	Manway	Other	Light Liquid	Condensate	24	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112328.04	Tank Farm	T - 10208 (Storage Tank)	Bottom NE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112328.05	Tank Farm	T - 10208 (Storage Tank)	Bottom NE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112329.00	Tank Farm	T - 10209 (Storage Tank)	Top center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112329.01	Tank Farm	T - 10209 (Storage Tank)	Above center	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.00	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.01	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.02	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.03	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.04	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.05	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.06	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Level Controller	Other	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.07	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Level Controller	Other	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.08	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.09	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.10	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.11	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.12	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112330.13	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112331.00	Tank Farm	T - 10209 (Storage Tank)	Top SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112331.01	Tank Farm	T - 10209 (Storage Tank)	Top SW	Sensor	Other	Gas	Produced	1.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112332.00	Tank Farm	T - 10209 (Storage Tank)	Top S	Hatch	Other	Gas	Produced	8	100000	3.2	02/03/2014	02/05/2014 11:13 AM
70763	112333.00	Tank Farm	T - 10209 (Storage Tank)	Top SW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112333.01	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112333.02	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112333.03	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112334.00	Tank Farm	T - 10209 (Storage Tank)	Bottom S	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112334.01	Tank Farm	T - 10209 (Storage Tank)	Bottom SE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112335.00	Tank Farm	T - 10209 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112335.01	Tank Farm	T - 10209 (Storage Tank)	Bottom NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112335.02	Tank Farm	T - 10209 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112335.03	Tank Farm	T - 10209 (Storage Tank)	Bottom N	Manway	Other	Light Liquid	Condensate	24	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112335.04	Tank Farm	T - 10209 (Storage Tank)	Bottom NE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112335.05	Tank Farm	T - 10209 (Storage Tank)	Bottom NE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112340.00	Tank Farm	T - 10210 (Storage Tank)	Top SW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112340.01	Tank Farm	T - 10210 (Storage Tank)	Top SW	Threadolet	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112340.02	Tank Farm	T - 10210 (Storage Tank)	Top SW	Valve	Valve	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112340.03	Tank Farm	T - 10210 (Storage Tank)	Top SW	Plug	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112340.04	Tank Farm	T - 10210 (Storage Tank)	Top SW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112341.00	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112341.01	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112341.02	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112342.00	Tank Farm	T - 10210 (Storage Tank)	Bottom S	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112342.01	Tank Farm	T - 10210 (Storage Tank)	Bottom SE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112343.00	Tank Farm	T - 10210 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112343.01	Tank Farm	T - 10210 (Storage Tank)	Bottom NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112343.02	Tank Farm	T - 10210 (Storage Tank)	Bottom NW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM

70763	112343.03	Tank Farm	T - 10210 (Storage Tank)	Ground level NW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112343.04	Tank Farm	T - 10210 (Storage Tank)	Ground level NW	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112343.05	Tank Farm	T - 10210 (Storage Tank)	Ground level W	Flange	Flange	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112343.06	Tank Farm	T - 10210 (Storage Tank)	Bottom N	Manway	Other	Light Liquid	Condensate	24	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112343.07	Tank Farm	T - 10210 (Storage Tank)	Bottom NE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112343.08	Tank Farm	T - 10210 (Storage Tank)	Bottom NE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112336.00	Tank Farm	T - 10210 (Storage Tank)	Top center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112336.01	Tank Farm	T - 10210 (Storage Tank)	Above center	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112336.02	Tank Farm	T - 10210 (Storage Tank)	Above center	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.00	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.01	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.02	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.03	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.04	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.05	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.06	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Level Controller	Other	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.07	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.08	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.09	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.10	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.11	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.12	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112337.13	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112338.00	Tank Farm	T - 10210 (Storage Tank)	Top SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112338.01	Tank Farm	T - 10210 (Storage Tank)	Top SW	Sensor	Other	Gas	Produced	1.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112339.00	Tank Farm	T - 10210 (Storage Tank)	Top S	Hatch	Other	Gas	Produced	8	169	3.2	02/03/2014	02/05/2014 11:32 AM
70763	112344.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top center	Valve	Valve	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112345.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above center	Valve	Valve	Gas	Produced	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112346.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above center	PRD - C	Other	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112346.01	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above W	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112346.02	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above W	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112346.03	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above W	Tube Fitting	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112346.04	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Off side W	Flange	Flange	Gas	Produced	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.01	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.02	Tank Farm	T 10612 (Off Spec Oil Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.03	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.04	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.05	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.06	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Level Controller	Other	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.07	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Tee	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.08	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.09	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Plug	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.10	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Union	Connector	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.11	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Valve	Valve	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.12	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112347.13	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM

70763	112348.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112348.01	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top SW	Sensor	Other	Gas	Produced	1.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112349.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top S	Hatch	Other	Gas	Produced	8	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112350.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top SE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112350.01	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above SW	Threadolet	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112350.02	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above SW	Valve	Valve	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112350.03	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above SW	Plug	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112351.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112351.01	Tank Farm	T - 10612 (Off - Spec Oil Tank)	SW	Flange	Flange	Gas	Produced	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112351.02	Tank Farm	T - 10612 (Off - Spec Oil Tank)	SW	Flange	Flange	Gas	Produced	1	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112352.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom S	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112352.01	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom SW	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112353.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground mug line SE	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112353.01	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground mug line SE	Threadolet	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112353.02	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground mug line SE	Valve	Valve	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112353.03	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground mug line SE	Plug	Connector	Gas	Produced	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112353.04	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above mug line SE	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112353.05	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above mug line SW	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112354.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground SW	Flange	Flange	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112355.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Threadolet	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112355.01	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Valve	Valve	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112355.02	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Plug	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112356.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Flange	Flange	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112356.01	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Threadolet	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112356.02	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Valve	Valve	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112356.03	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Plug	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112357.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom side NW	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112358.00	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom side NW	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112358.01	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom side NW	Flange	Flange	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112358.02	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level NW	Valve	Valve	Light Liquid	Condensate	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112358.03	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom N	Manway	Other	Light Liquid	Condensate	24	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112358.04	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom NE	Valve	Valve	Light Liquid	Condensate	2	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112358.05	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom NE	Flange	Flange	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112362.00	Tank Farm	P - 10406 (Recirculation Pump)	Above ground center	Pump	Pump	Light Liquid	Condensate	1	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.00	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Nipple	Connector	Light Liquid	Condensate	1	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.01	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	1	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.02	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.03	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Union	Connector	Light Liquid	Condensate	1	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.04	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Nipple	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.05	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	90 Degree	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.06	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.07	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.08	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Y-Strainer	Other	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.09	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.10	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.11	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112363.12	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction N	Valve	Valve	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/05/2014 10:35 AM

70763	112363.13	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Flange	Flange	Light Liquid	Condensate	3	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112364.00	Tank Farm	P - 10406 (Recirculation Pump)	Ground level suction NE	Flange	Flange	Light Liquid	Condensate	3	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112364.01	Tank Farm	P - 10406 (Recirculation Pump)	Ground level suction NE	Flange	Flange	Light Liquid	Condensate	3	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112364.02	Tank Farm	P - 10406 (Recirculation Pump)	Ground level suction NE	Flange	Flange	Light Liquid	Condensate	3	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112364.03	Tank Farm	P - 10406 (Recirculation Pump)	Ground level suction SE	Flange	Flange	Light Liquid	Condensate	4	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.00	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Nipple	Connector	Light Liquid	Condensate	1	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.01	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Valve	Valve	Light Liquid	Condensate	1	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.02	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	PRD - C	Other	Light Liquid	Condensate	1	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.03	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	45 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.04	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	45 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.05	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Nipple	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.06	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	90 Degree	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.07	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.08	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.09	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.10	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Gauge	Other	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.11	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Sensor	Other	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112365.12	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Valve	Valve	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112366.00	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Valve - Check	Other	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112366.01	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Nipple	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112366.02	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112366.03	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112366.04	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Valve	Valve	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112366.05	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading SW	Flange	Flange	Light Liquid	Condensate	4	4.1	4.1	02/03/2014	02/05/2014 10:35 AM
70763	112367.00	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top E	Level Controller	Other	Gas	Produced	2	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112367.01	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Plug	Connector	Gas	Produced	0.25	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112367.02	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.25	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112367.03	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Tee	Connector	Gas	Produced	0.25	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112367.04	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Tube Fitting	Connector	Gas	Produced	0.25	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112367.05	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Tube Fitting	Connector	Gas	Produced	0.375	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112367.06	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Tee	Connector	Gas	Produced	0.375	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112367.07	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Valve	Valve	Gas	Produced	0.25	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112367.08	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Gauge	Other	Gas	Produced	0.25	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112367.09	Tank Farm	PV - 10501 (Jatco Env. Tank)	Ground level SE	Union	Connector	Gas	Produced	0.375	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112368.00	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SE	Tube Fitting	Connector	Gas	Produced	0.375	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112368.01	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SE	Valve - Control	Valve	Gas	Produced	0.5	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112368.02	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SE	Tube Fitting	Connector	Gas	Produced	0.375	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112368.03	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SE	Union	Connector	Gas	Produced	0.375	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112368.04	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SW	Union	Connector	Gas	Produced	0.375	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112369.00	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top W	Reducer	Connector	Gas	Produced	0.75	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112369.01	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above W	PRD - A	Relief Va ves	Gas	Produced	0.25	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112369.02	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Level Controller	Other	Gas	Produced	0.25	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112369.03	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.25	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112369.04	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.25	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112369.05	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top side W	Valve	Valve	Gas	Produced	0.5	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112369.06	Tank Farm	PV - 10501 (Jatco Env. Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	3.1	3.1	02/03/2014	02/05/2014 10:39 AM
70763	112369.07	Tank Farm	PV - 10501 (Jatco Env. Tank)	Bottom W	Threadolet	Connector	Light Liquid	Condensate	0.5	3.1	3.1	02/03/2014	02/05/2014 10:39 AM

70763	112375.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Condensate	30	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112375.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above center S	Tube Fitting	Connector	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112375.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above center	Hose Connection	Other	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112375.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground center W	Tube Fitting	Connector	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Flange	Flange	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	1	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Tee	Connector	Light Liquid	Condensate	1	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	90 Degree	Connector	Light Liquid	Condensate	1	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.04	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.05	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Filter Pot	Other	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.06	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Tube Fitting	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.07	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.08	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Tee	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.09	Tank Farm	P - 10507 (Cond. Transfer Pump)	Overhead suction SE	Union	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.10	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Tee	Connector	Light Liquid	Condensate	1	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.11	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.12	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Filter Pot	Other	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.13	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Tube Fitting	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.14	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112376.15	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Union	Connector	Light Liquid	Condensate	1	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112377.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112377.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112377.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112377.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112377.04	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112377.05	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Y-Strainer	Other	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.04	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.05	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.06	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.07	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.08	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Gauge	Other	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.09	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	1.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.10	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.11	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Tube Fitting	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.12	Tank Farm	P - 10507 (Cond. Transfer Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.13	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.14	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112378.15	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112379.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Valve - Control	Valve	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112379.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112379.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112379.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112380.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM

70763	112380.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Reducer	Connector	Light Liquid	Condensate	1	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112380.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112380.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112380.04	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112380.05	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112380.06	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112380.07	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Sensor	Other	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center S	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center S	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center S	Tube Fitting	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Tube Fitting	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.04	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Reducer	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.05	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Valve	Valve	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.06	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Plug	Connector	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.07	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.08	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.09	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Gauge	Other	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.10	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center N	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.11	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center N	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112381.12	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center N	Sensor	Other	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112382.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center	Valve - Check	Other	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112382.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center	Nipple	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112382.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Valve	Valve	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112382.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112382.04	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center	Valve	Valve	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112382.05	Tank Farm	P - 10507 (Cond. Transfer Pump)	Overhead discharge S	Blind Flange	Flange	Light Liquid	Condensate	6	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112382.06	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Flange	Flange	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112383.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112383.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112383.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112383.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112383.04	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Valve - Fisher Control	Valve	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112383.05	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112383.06	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112383.07	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112383.08	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112383.09	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112384.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Valve - Check	Other	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112384.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Nipple	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112384.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112384.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112384.04	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112384.05	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112384.06	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112384.07	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112384.08	Tank Farm	P - 10507 (Cond. Transfer Pump)	Ground level discharge to cond tk's SE	Flange	Flange	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112385.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge to cond. tk's SE	Valve	Valve	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM

70763	112386.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge to cond. tk's SE	Valve	Valve	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112387.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge to cond. tk's NE	Flange	Flange	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112388.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Ground level recirc. to off speck tk SE	Flange	Flange	Light Liquid	Crude Oil	3	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112388.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Valve	Valve	Light Liquid	Crude Oil	2	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112388.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Blind Flange	Flange	Light Liquid	Crude Oil	2	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112388.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112388.04	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112388.05	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112388.06	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Valve - Check	Other	Light Liquid	Crude Oil	2	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112389.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Valve - Check	Other	Light Liquid	Condensate	2	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112389.01	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112389.02	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112389.03	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112389.04	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Blind Flange	Flange	Light Liquid	Condensate	2	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112389.05	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Valve	Valve	Light Liquid	Condensate	2	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112390.00	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's NE	Flange	Flange	Light Liquid	Crude Oil	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112391.00	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Condensate	30	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112391.01	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above center S	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112391.02	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground center W	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112392.00	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Flange	Flange	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112392.01	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	1	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112392.02	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Tee	Connector	Light Liquid	Condensate	1	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112392.03	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Union	Connector	Light Liquid	Condensate	1	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112392.04	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112392.05	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112392.06	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112392.07	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112392.08	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112392.09	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.00	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.01	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Y-Strainer	Other	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.02	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.03	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.04	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.05	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.06	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.07	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.08	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Gauge	Other	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.09	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	1.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.10	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.11	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction NE	Tube Fitting	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.12	Tank Farm	P - 10508 (Cond. Transfer Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.13	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.14	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112393.15	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112394.00	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Valve - Control	Valve	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112394.01	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM

70763	112394.02	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112394.03	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112395.00	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.00	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center S	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.01	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center S	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.02	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center S	Tube Fitting	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.03	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground discharge S	Tube Fitting	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.04	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground discharge S	Reducer	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.05	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground discharge S	Valve	Valve	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.06	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground discharge S	Plug	Connector	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.07	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.08	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.09	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Gauge	Other	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.10	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center N	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.11	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center N	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.12	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center N	Sensor	Other	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.13	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center	Valve - Check	Other	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.14	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center	Nipple	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.15	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Valve	Valve	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.16	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112396.17	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center	Valve	Valve	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112397.00	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112397.01	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112397.02	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Tee	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112397.03	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112397.04	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112397.05	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	PRD - A	Relief Va ves	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:29 AM
70763	112398.00	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Condensate	30	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112398.01	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above center S	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112398.02	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above center W	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112399.00	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Flange	Flange	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112399.01	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	1	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112399.02	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	90 Degree	Connector	Light Liquid	Condensate	1	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112399.03	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112399.04	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112399.05	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112399.06	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112399.07	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112399.08	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.00	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.01	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Y-Strainer	Other	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.02	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.03	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.04	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.05	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.06	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.07	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM

70763	112400.08	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Gauge	Other	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.09	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	1.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.10	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.11	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.12	Tank Farm	P - 10509 (Cond. Transfer Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.13	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.14	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112400.15	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112401.00	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Valve - Control	Valve	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112401.01	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112401.02	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112401.03	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Plug	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112402.00	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Valve	Valve	Light Liquid	Condensate	4	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112402.01	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Blind Flange	Flange	Light Liquid	Condensate	8	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.00	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center S	Nipple	Connector	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.01	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center S	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.02	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center S	Tube Fitting	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.03	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge S	Tube Fitting	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.04	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge S	Reducer	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.05	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge S	Valve	Valve	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.06	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge S	Plug	Connector	Light Liquid	Condensate	0.25	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.07	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center W	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.08	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center W	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.09	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center W	Gauge	Other	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.10	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center N	Valve	Valve	Light Liquid	Condensate	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.11	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center N	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.12	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center N	Sensor	Other	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.13	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center	Valve - Check	Other	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.14	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center W	Nipple	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.15	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center	Valve	Valve	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.16	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center	Plug	Connector	Light Liquid	Condensate	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112403.17	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center	Valve	Valve	Light Liquid	Condensate	3	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112404.00	Tank Farm	P - 10509 (Cond. Transfer Pump)	Overhead discharge N	Blind Flange	Flange	Light Liquid	Condensate	6	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112404.01	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge N	Flange	Flange	Light Liquid	Condensate	6	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.00	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Valve	Valve	Gas	Produced	3	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.01	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Valve - Control	Valve	Gas	Produced	3	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.02	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Flange	Flange	Gas	Produced	2	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.03	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Nipple	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.04	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Tee	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.05	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.06	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Tube Fitting	Connector	Gas	Produced	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.07	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.08	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Collar	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.09	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Street L	Connector	Gas	Produced	0.25	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.10	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Valve - Regulator	Valve	Gas	Produced	0.25	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.11	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gauge	Other	Gas	Produced	0.25	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.12	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Filter Pot	Other	Gas	Produced	0.25	5.2	5.2	02/03/2014	02/05/2014 10:30 AM

70763	112405.13	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Tube Fitting	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112405.14	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Union	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112406.00	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Valve - Regulator	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112406.01	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Valve - Check	Other	Gas	Produced	0.25	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112406.02	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Tube Fitting	Connector	Gas	Produced	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112406.03	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Valve - Regulator	Valve	Gas	Produced	0.25	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112406.04	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Tube Fitting	Connector	Gas	Produced	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112406.05	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Tube Fitting	Connector	Gas	Produced	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.00	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Nipple	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.01	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.02	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Tee	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.03	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Tube Fitting	Connector	Gas	Produced	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.04	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Tee	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.05	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Tube Fitting	Connector	Gas	Produced	0.375	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.06	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.07	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.08	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gauge	Other	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.09	Tank Farm	P - 10509 (Cond. Transfer Pump)	Ground level fuel gas line SE	Nipple	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.10	Tank Farm	P - 10509 (Cond. Transfer Pump)	Ground level fuel gas line SE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.11	Tank Farm	P - 10509 (Cond. Transfer Pump)	Ground level fuel gas line SE	Plug	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112407.12	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Valve	Valve	Gas	Produced	2	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112408.00	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Flange	Flange	Gas	Produced	3	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112408.01	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Blind Flange	Flange	Gas	Produced	3	5.2	5.2	02/03/2014	02/05/2014 10:30 AM
70763	112371.00	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top W	Level Controller	Other	Gas	Produced	2	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.01	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Plug	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.02	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.03	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.04	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.05	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.06	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.07	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off NW	Tee	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.08	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off NW	90 Degree	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.09	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above NW	Gauge	Other	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.10	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off NW	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.11	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off NW	Valve	Valve	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.12	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112371.13	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Tube Fitting	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112372.00	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Tube Fitting	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112372.01	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Valve - Control	Valve	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112372.02	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Tube Fitting	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112372.03	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Tube Fitting	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112372.04	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Tee	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112372.05	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Tube Fitting	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112372.06	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112372.07	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground SE	Union	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112373.00	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top E	Reducer	Connector	Gas	Produced	0.75	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112373.01	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above E	PRD - C	Other	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM

70763	112373.02	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Level Controller	Other	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112373.03	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112373.04	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112373.05	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top side E	Valve	Valve	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112373.06	Tank Farm	PV - 14101 (Jacto Env. Tank)	Middle off E	Sight Glass	Other	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112373.07	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom E	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/05/2014 10:31 AM
70763	112409.00	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Ground level discharge line S	Flange	Flange	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112409.01	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Blind Flange	Flange	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112410.00	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112410.01	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112410.02	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112410.03	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge E	Plug	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112411.00	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Valve	Valve	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112411.01	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112411.02	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112411.03	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge SE	Sensor	Other	Light Liquid	Condensate	0.5	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112411.04	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Nipple	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112411.05	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Valve	Valve	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112411.06	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Plug	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112412.00	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge C	Valve - Fisher Control	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112412.01	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Nipple	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112412.02	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Valve	Valve	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112412.03	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Plug	Connector	Light Liquid	Condensate	0.75	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112413.00	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Valve	Valve	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112413.01	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Blind Flange	Flange	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112413.02	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Ground level discharge line N	Flange	Flange	Light Liquid	Condensate	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112414.00	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge line NE	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112415.00	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Ground level v.r. line 35' SE	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112415.01	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Overhead v.r. line 30' SE	Flange	Flange	Gas	Produced	3	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112415.02	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Overhead v.r. line 30' SE	Flange	Flange	Gas	Produced	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112415.03	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Overhead v.r. line 6' SE	Flange	Flange	Gas	Produced	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112415.04	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Overhead v.r. line 10' NE	Flange	Flange	Gas	Produced	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70763	112415.05	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Overhead v.r. line 25' NE	Flange	Flange	Gas	Produced	6	3.2	3.2	02/03/2014	02/05/2014 10:18 AM
70822	112201.00	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground center	Pump	Pump	Light Liquid	Condensate	15	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112211.00	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground center	Pump	Pump	Light Liquid	Condensate	15	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112221.00	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground center	Pump	Pump	Light Liquid	Condensate	15	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112231.00	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level center	Pump	Pump	Light Liquid	Condensate	20	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112202.00	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Y-Strainer	Other	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112212.00	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Y-Strainer	Other	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112222.00	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Y-Strainer	Other	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112232.00	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Y-Strainer	Other	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112202.01	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Reducer	Connector	Light Liquid	Condensate	1.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112212.01	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Reducer	Connector	Light Liquid	Condensate	1.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112222.01	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Reducer	Connector	Light Liquid	Condensate	1.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112232.01	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Reducer	Connector	Light Liquid	Condensate	2	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112202.02	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112212.02	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM

70822	112222.02	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112232.02	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Condensate	1	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112202.03	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112212.03	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112222.03	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112232.03	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Condensate	1	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112202.04	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Flange	Flange	Light Liquid	Condensate	3	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112212.04	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Flange	Flange	Light Liquid	Condensate	3	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112222.04	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Flange	Flange	Light Liquid	Condensate	3	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112232.04	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Flange	Flange	Light Liquid	Condensate	3	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112202.05	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Nipple	Connector	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112212.05	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Nipple	Connector	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112222.05	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Nipple	Connector	Light Liquid	Condensate	0.75	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112233.00	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Condensate	4	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112202.06	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112212.06	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112222.06	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112233.01	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Nipple	Connector	Light Liquid	Condensate	0.75	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112202.07	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112212.07	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112222.07	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112233.02	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112203.00	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Condensate	4	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112213.00	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Condensate	4	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112223.00	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Condensate	4	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112233.03	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112203.01	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Nipple	Connector	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112213.01	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Nipple	Connector	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112223.01	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	3	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112233.04	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	3	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112203.02	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112213.02	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112223.02	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Valve - Check	Other	Light Liquid	Condensate	3	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112233.05	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	3	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112203.03	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112213.03	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112223.03	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Nipple	Connector	Light Liquid	Condensate	0.75	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112234.00	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	4	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112203.04	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	3	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112213.04	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	3	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112223.04	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112234.01	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Nipple	Connector	Light Liquid	Condensate	0.5	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112203.05	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Valve - Check	Other	Light Liquid	Condensate	3	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112213.05	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Valve - Check	Other	Light Liquid	Condensate	3	1.2	1.2 02/04/2014	02/05/2014 06:42 AM
70822	112223.05	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8 02/04/2014	02/05/2014 07:11 AM
70822	112234.02	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	0.5	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112204.00	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	4	1.2	1.2 02/04/2014	02/05/2014 06:42 AM

70822	112214.00	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112224.00	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112234.03	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112204.01	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Nipple	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112214.01	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Nipple	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112224.01	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Nipple	Connector	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112234.04	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Blind Flange	Flange	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112204.02	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112214.02	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112224.02	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112235.00	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112204.03	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Plug	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112214.03	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112224.03	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Plug	Connector	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112235.01	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Nipple	Connector	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112205.00	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Blind Flange	Flange	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112215.00	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Blind Flange	Flange	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112225.00	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Blind Flange	Flange	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112235.02	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112206.00	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112216.00	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112226.00	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112235.03	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112206.01	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Nipple	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112216.01	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Nipple	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112226.01	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Nipple	Connector	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112235.04	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Flange	Flange	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112206.02	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112216.02	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112226.02	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112235.05	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	90 Degree	Connector	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112206.03	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112216.03	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112226.03	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112235.06	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	90 Degree	Connector	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112207.00	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Flange	Flange	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112217.00	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Flange	Flange	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112227.00	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Flange	Flange	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112235.07	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Hose Connection	Other	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112207.01	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	90 Degree	Connector	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112217.01	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	90 Degree	Connector	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112227.01	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	90 Degree	Connector	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112235.08	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NW	Hose Connection	Other	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112207.02	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	90 Degree	Connector	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112217.02	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	90 Degree	Connector	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112227.02	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	90 Degree	Connector	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112235.09	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NW	Loading Head	Other	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:10 AM

70822	112207.03	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Hose Connection	Other	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112217.03	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Hose Connection	Other	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112227.03	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Hose Connection	Other	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112236.00	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	1.5	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112207.04	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SW	Loading Head	Other	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112217.04	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NW	Loading Head	Other	Light Liquid	Condensate	4	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112227.04	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SW	Loading Head	Other	Light Liquid	Condensate	4	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112236.01	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	PRD - C	Other	Light Liquid	Condensate	1.5	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112208.00	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112218.00	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112228.00	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112236.02	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112208.01	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112218.01	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112228.01	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112236.03	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112208.02	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112218.02	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112228.02	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112236.04	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112208.03	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	1.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112218.03	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	1.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112228.03	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	1.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112236.05	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Nipple	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112208.04	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	PRD - C	Other	Light Liquid	Condensate	1.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112218.04	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	PRD - C	Other	Light Liquid	Condensate	1.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112228.04	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	PRD - C	Other	Light Liquid	Condensate	1.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112236.06	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112208.05	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112218.05	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112228.05	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	3	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112236.07	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112208.06	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Nipple	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112218.06	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Nipple	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112228.06	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Nipple	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.00	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	3	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112208.07	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112218.07	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112228.07	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.01	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Nipple	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112208.08	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112218.08	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112228.08	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.02	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112208.09	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Flange	Flange	Light Liquid	Condensate	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112218.09	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Flange	Flange	Light Liquid	Condensate	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112228.09	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Flange	Flange	Light Liquid	Condensate	3	4.8	4.8	02/04/2014	02/05/2014 07:11 AM

70822	112237.03	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112209.00	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112219.00	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112229.00	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.04	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Flange	Flange	Light Liquid	Condensate	3	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112209.01	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112219.01	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112229.01	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.05	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112209.02	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112219.02	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112229.02	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.06	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Electrical Connection	Other	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112209.03	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Meter	Other	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112219.03	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Meter	Other	Light Liquid	Condensate	0.5	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112229.03	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Meter	Other	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.07	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Condensate	0.5	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112209.04	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Meter	Other	Light Liquid	Condensate	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112219.04	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Meter	Other	Light Liquid	Condensate	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112229.04	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Meter	Other	Light Liquid	Condensate	3	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.08	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Condensate	0.25	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112209.05	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112219.05	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112229.05	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.09	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Meter	Other	Light Liquid	Condensate	3	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112209.06	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112219.06	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112229.06	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.10	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112209.07	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112219.07	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Condensate	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112229.07	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.11	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112209.08	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Valve - Check	Other	Light Liquid	Condensate	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112219.08	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Valve - Check	Other	Light Liquid	Condensate	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112229.08	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Valve - Check	Other	Light Liquid	Condensate	3	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.12	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112209.09	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112219.09	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112229.09	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	3	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.13	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Valve - Check	Other	Light Liquid	Condensate	3	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.00	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Flange	Flange	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112219.10	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge SE	Flange	Flange	Light Liquid	Condensate	6	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112230.00	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Flange	Flange	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112237.14	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Condensate	3	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.01	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Hose Connection	Other	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112220.00	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Flange	Flange	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM

70822	112230.01	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Hose Connection	Other	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112238.00	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Flange	Flange	Light Liquid	Condensate	6	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.02	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line SW	Valve	Valve	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112220.01	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Hose Connection	Other	Gas	Produced	20	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112230.02	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Valve	Valve	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112238.01	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Nipple	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.03	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line SW	Camlock Fitting	Other	Gas	Produced	2	41000	1.2	02/04/2014	02/05/2014 06:45 AM
70822	112220.02	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line NW	Valve	Valve	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112230.03	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Camlock Fitting	Other	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112238.02	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.04	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Valve	Valve	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112220.03	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line NW	Camlock Fitting	Other	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112230.04	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Valve	Valve	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112238.03	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Tee	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.05	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Nipple	Connector	Gas	Produced	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112220.04	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Valve	Valve	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112230.05	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Nipple	Connector	Gas	Produced	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112238.04	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.06	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Valve	Valve	Gas	Produced	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112220.05	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Nipple	Connector	Gas	Produced	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112230.06	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Valve	Valve	Gas	Produced	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112238.05	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Plug	Connector	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.07	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Plug	Connector	Gas	Produced	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112220.06	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Valve	Valve	Gas	Produced	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112230.07	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Plug	Connector	Gas	Produced	0.75	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112238.06	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	PRD - A	Relief Va ves	Light Liquid	Condensate	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.08	Truck Unloading	P - 10101 (Truck Unloading Pump)	Overhead VR line W	Flange	Flange	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112220.07	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Plug	Connector	Gas	Produced	0.75	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112230.08	Truck Unloading	P - 10103 (Truck Unloading Pump)	Overhead VR line SW	Flange	Flange	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112239.00	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Flange	Flange	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.09	Truck Unloading	P - 10101 (Truck Unloading Pump)	Overhead VR line W	Flange	Flange	Gas	Produced	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112220.08	Truck Unloading	P - 10102 (Truck Unloading Pump)	Overhead VR line W	Flange	Flange	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112230.09	Truck Unloading	P - 10103 (Truck Unloading Pump)	Overhead VR line SW	Flange	Flange	Gas	Produced	3	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112239.01	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Hose Connection	Other	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.10	Truck Unloading	P - 10101 (Truck Unloading Pump)	Overhead VR line SE	Blind Flange	Flange	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112220.09	Truck Unloading	P - 10102 (Truck Unloading Pump)	Overhead VR line W	Flange	Flange	Gas	Produced	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112230.10	Truck Unloading	P - 10103 (Truck Unloading Pump)	Overhead VR line SE	Blind Flange	Flange	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112239.02	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Hose Connection	Other	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112210.11	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line SE	Flange	Flange	Gas	Produced	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112220.10	Truck Unloading	P - 10102 (Truck Unloading Pump)	Overhead VR line NW	Blind Flange	Flange	Gas	Produced	2	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112230.11	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SE	Flange	Flange	Gas	Produced	3	4.8	4.8	02/04/2014	02/05/2014 07:11 AM
70822	112239.03	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Valve	Valve	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112220.11	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Filter Pot	Other	Gas	Produced	3	1.2	1.2	02/04/2014	02/05/2014 06:42 AM
70822	112239.04	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Camlock Fitting	Other	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112239.05	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Valve	Valve	Gas	Produced	2	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112239.06	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Nipple	Connector	Gas	Produced	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM
70822	112239.07	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Valve	Valve	Gas	Produced	0.75	4.8	4.8	02/04/2014	02/05/2014 07:10 AM

70822	112239.08	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Plug	Connector	Gas	Produced	0.75	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112239.09	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Flange	Flange	Gas	Produced	2	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112239.10	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Flange	Flange	Gas	Produced	3	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112239.11	Truck Unloading	P - 10104 (Truck Unloading Pump)	Overhead VR line NE	Blind Flange	Flange	Gas	Produced	2	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70822	112239.12	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NE	Flange	Flange	Gas	Produced	3	4.8	4.8 02/04/2014	02/05/2014 07:10 AM
70763	112359.00	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line S	Valve	Valve	Light Liquid	Crude Oil	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112359.01	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line S	Union	Connector	Light Liquid	Crude Oil	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112359.02	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line center S	Nipple	Connector	Light Liquid	Crude Oil	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112359.03	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line center N	Nipple	Connector	Light Liquid	Crude Oil	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112359.04	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Collar	Connector	Light Liquid	Crude Oil	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112359.05	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Street L	Connector	Light Liquid	Crude Oil	0.5	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112359.06	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Valve	Valve	Light Liquid	Crude Oil	0.5	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112359.07	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Cap	Connector	Light Liquid	Crude Oil	0.5	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112359.08	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Collar	Connector	Light Liquid	Crude Oil	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112359.09	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Camlock Fitting	Other	Light Liquid	Crude Oil	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112360.00	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line SW	Valve	Valve	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112360.01	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line SW	Union	Connector	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112360.02	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line W	Nipple	Connector	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112360.03	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line W	Nipple	Connector	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112360.04	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Collar	Connector	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112360.05	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Street L	Connector	Light Liquid	Condensate	0.5	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112360.06	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Valve	Valve	Light Liquid	Condensate	0.5	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112360.07	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Cap	Connector	Light Liquid	Condensate	0.5	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112360.08	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Collar	Connector	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112360.09	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Camlock Fitting	Other	Light Liquid	Condensate	4	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.00	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line SW	Valve	Valve	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.01	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line SW	45 Degree	Connector	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.02	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line SW	45 Degree	Connector	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.03	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line SW	Union	Connector	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.04	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line W	Nipple	Connector	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.05	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line W	Nipple	Connector	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.06	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	90 Degree	Connector	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.07	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	90 Degree	Connector	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.08	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	90 Degree	Connector	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.09	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Valve	Valve	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.10	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Camlock Fitting	Other	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.11	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Hose Connection	Other	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112361.12	Truck Loading	PR - 01 (Truck Loading)	Ground level VR line NW	Camlock Fitting	Other	Gas	Produced	2	3.2	3.2 02/03/2014	02/05/2014 10:18 AM
70763	112500.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112500.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112500.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM

70763	112501.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Gauge	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Gauge	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Gauge	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Tube Fitting	Connector	Light Liquid	Condensate	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Tube Fitting	Connector	Light Liquid	Condensate	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Tube Fitting	Connector	Light Liquid	Condensate	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Reducer	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Reducer	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Reducer	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NE	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NE	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112501.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NE	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve - Control	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve - Control	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve - Control	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM

70763	112502.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Nipple	Connector	Light Liquid	Condensate	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Nipple	Connector	Light Liquid	Condensate	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Nipple	Connector	Light Liquid	Condensate	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112502.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112503.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground inlet NW	Valve	Valve	Light Liquid	Condensate	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112503.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground inlet NW	Valve	Valve	Light Liquid	Condensate	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112503.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground inlet NW	Valve	Valve	Light Liquid	Condensate	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Y-Strainer	Other	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Y-Strainer	Other	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Y-Strainer	Other	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Plug	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Plug	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Plug	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet N	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet N	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112504.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet N	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112505.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Middle N	Flange	Flange	Light Liquid	Condensate	10	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112505.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Middle N	Flange	Flange	Light Liquid	Condensate	10	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112505.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Middle N	Flange	Flange	Light Liquid	Condensate	10	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112506.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Middle S	Flange	Flange	Light Liquid	Condensate	10	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112506.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Middle S	Flange	Flange	Light Liquid	Condensate	10	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112506.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Middle S	Flange	Flange	Light Liquid	Condensate	10	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112506.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top S	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112506.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top S	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112506.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top S	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112506.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom S	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112506.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom S	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112506.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom S	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top outlet N	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top outlet N	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top outlet N	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM

70763	112507.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Gauge	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Gauge	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Gauge	Other	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112507.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Nipple	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Nipple	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Nipple	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Union	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Union	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Union	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	PRD - C	Other	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	PRD - C	Other	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	PRD - C	Other	Light Liquid	Condensate	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM

70763	112508.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	90 Degree	Connector	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	90 Degree	Connector	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	90 Degree	Connector	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Nipple	Connector	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Nipple	Connector	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Nipple	Connector	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.14	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Valve	Valve	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.14	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Valve	Valve	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.14	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Valve	Valve	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.15	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Plug	Connector	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.15	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Plug	Connector	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.15	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Plug	Connector	Gas	Produced	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.16	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Flange	Flange	Gas	Produced	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.16	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Flange	Flange	Gas	Produced	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112508.16	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Flange	Flange	Gas	Produced	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Valve	Valve	Gas	Produced	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Valve	Valve	Gas	Produced	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Valve	Valve	Gas	Produced	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Nipple	Connector	Gas	Produced	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Nipple	Connector	Gas	Produced	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Nipple	Connector	Gas	Produced	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Valve	Valve	Gas	Produced	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Valve	Valve	Gas	Produced	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Valve	Valve	Gas	Produced	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Reducer	Connector	Gas	Produced	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Reducer	Connector	Gas	Produced	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Reducer	Connector	Gas	Produced	1	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Tube Fitting	Connector	Gas	Produced	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Tube Fitting	Connector	Gas	Produced	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Tube Fitting	Connector	Gas	Produced	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Union	Connector	Gas	Produced	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Union	Connector	Gas	Produced	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112509.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Union	Connector	Gas	Produced	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112510.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112510.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112510.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112511.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112511.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112511.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112511.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off inlet NW	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112511.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off inlet NW	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112511.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off inlet NW	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112511.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top inlet N	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112511.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top inlet N	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM

70763	112511.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top Inlet N	Flange	Flange	Light Liquid	Condensate	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112511.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom N	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112511.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom N	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112511.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom N	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112512.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top center S	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112512.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top center S	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112512.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top center S	Plug	Connector	Light Liquid	Condensate	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top outlet S	Flange	Flange	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top outlet S	Flange	Flange	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top outlet S	Flange	Flange	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	PRD - C	Other	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	PRD - C	Other	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	PRD - C	Other	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM

70763	112513.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.14	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.14	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112513.14	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Thermowell	Other	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Thermowell	Other	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Thermowell	Other	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Gauge	Other	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Gauge	Other	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Gauge	Other	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Union	Connector	Light Liquid	Crude Oil	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Union	Connector	Light Liquid	Crude Oil	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Union	Connector	Light Liquid	Crude Oil	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.08	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Reducer	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Reducer	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.09	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Reducer	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Plug	Connector	Light Liquid	Crude Oil	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Plug	Connector	Light Liquid	Crude Oil	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Plug	Connector	Light Liquid	Crude Oil	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Plug	Connector	Light Liquid	Crude Oil	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Plug	Connector	Light Liquid	Crude Oil	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.11	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Plug	Connector	Light Liquid	Crude Oil	0.25	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.12	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Sensor	Other	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Sensor	Other	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.13	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Sensor	Other	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM

70763	112514.14	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.14	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.14	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.15	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.15	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.15	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.16	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.16	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112514.16	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112515.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112516.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112516.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112516.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112517.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112517.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112517.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112518.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Valve - Control	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112518.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Valve - Control	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112518.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Valve - Control	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112518.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve - Check	Other	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112518.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve - Check	Other	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112518.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve - Check	Other	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112518.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112518.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112518.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112519.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112519.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112519.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112519.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112519.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112519.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112519.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112519.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112519.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112519.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112519.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM

70763	112519.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Nipple	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Nipple	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Nipple	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Valve	Valve	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Valve	Valve	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Valve	Valve	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Plug	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Plug	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112520.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Plug	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Meter	Other	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Meter	Other	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Meter	Other	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve - Check	Other	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve - Check	Other	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.01	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve - Check	Other	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.02	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.03	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.04	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.05	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.06	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112521.07	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112522.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112522.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112522.00	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	6	6.08	6.08 02/03/2014	02/03/2014 01:22 PM
70763	112523.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top center	Flange	Flange	Gas	Produced	3	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112523.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top center	Flange	Flange	Gas	Produced	3	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112523.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top center	Flange	Flange	Gas	Produced	3	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112523.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Valve	Valve	Gas	Produced	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM

70763	112523.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Gauge	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Gauge	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Gauge	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top off NW	Thermowell	Other	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top off NW	Thermowell	Other	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top off NW	Thermowell	Other	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Plug	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Plug	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Plug	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Nipple	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Nipple	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Nipple	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112523.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112524.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM

70763	112524.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve - Regulator	Valve	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve - Regulator	Valve	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve - Regulator	Valve	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.16	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.16	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.16	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.17	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.17	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.17	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.18	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Collar	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.18	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Collar	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.18	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Collar	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.19	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.19	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112524.19	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112525.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side SW	Nipple	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112525.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side SW	Nipple	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112525.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side SW	Nipple	Connector	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112525.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112525.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112525.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112525.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112525.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM

70763	112525.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve - Manifold	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve - Manifold	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Valve - Manifold	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Meter	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Meter	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Meter	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112525.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112526.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side SE	Hatch	Other	Gas	Produced	14	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112526.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side SE	Hatch	Other	Gas	Produced	14	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112526.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side SE	Hatch	Other	Gas	Produced	14	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side N	Flange	Flange	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side N	Flange	Flange	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side N	Flange	Flange	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	90 Degree	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	90 Degree	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	90 Degree	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	90 Degree	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	90 Degree	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	90 Degree	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Union	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM

70763	112527.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Union	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112527.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Union	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112528.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side inlet N	Flange	Flange	Light Liquid	Condensate	6	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112528.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side inlet N	Flange	Flange	Light Liquid	Condensate	6	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112528.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side inlet N	Flange	Flange	Light Liquid	Condensate	6	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112529.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side E	Hatch	Other	Light Liquid	Condensate	14	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112529.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side E	Hatch	Other	Light Liquid	Condensate	14	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112529.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side E	Hatch	Other	Light Liquid	Condensate	14	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112530.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle E	Hatch	Other	Light Liquid	Condensate	14	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112530.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle E	Hatch	Other	Light Liquid	Condensate	14	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112530.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle E	Hatch	Other	Light Liquid	Condensate	14	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle NW	Nipple	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle NW	Nipple	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle NW	Nipple	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	PRD - C	Other	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	PRD - C	Other	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	PRD - C	Other	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM

70763	112531.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Nipple	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Nipple	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Nipple	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	4	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	4	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112531.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	4	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle N	Nipple	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle N	Nipple	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle N	Nipple	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Sight Glass	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Sight Glass	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Sight Glass	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Nipple	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Nipple	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Nipple	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle NW	Nipple	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112532.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle NW	Nipple	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM

70763	112532.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle NW	Nipple	Connector	Light Liquid	Condensate	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112532.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112532.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112532.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112532.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Plug	Connector	Light Liquid	Condensate	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112532.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Plug	Connector	Light Liquid	Condensate	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112532.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Plug	Connector	Light Liquid	Condensate	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112533.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle SE	Blind Flange	Flange	Light Liquid	Condensate	6	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112533.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle SE	Blind Flange	Flange	Light Liquid	Condensate	6	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112533.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle SE	Blind Flange	Flange	Light Liquid	Condensate	6	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle outlet W	Flange	Flange	Light Liquid	Condensate	6	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle outlet W	Flange	Flange	Light Liquid	Condensate	6	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle outlet W	Flange	Flange	Light Liquid	Condensate	6	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off outlet W	Sight Glass	Other	Light Liquid	Condensate	6	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off outlet W	Sight Glass	Other	Light Liquid	Condensate	6	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off outlet W	Sight Glass	Other	Light Liquid	Condensate	6	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Nipple	Connector	Light Liquid	Condensate	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Nipple	Connector	Light Liquid	Condensate	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Nipple	Connector	Light Liquid	Condensate	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Tube Fitting	Connector	Light Liquid	Condensate	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Tube Fitting	Connector	Light Liquid	Condensate	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Tube Fitting	Connector	Light Liquid	Condensate	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off SW	Union	Connector	Light Liquid	Condensate	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off SW	Union	Connector	Light Liquid	Condensate	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112534.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off SW	Union	Connector	Light Liquid	Condensate	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112535.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom inlet W	Flange	Flange	Light Liquid	Condensate	8	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112535.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom inlet W	Flange	Flange	Light Liquid	Condensate	8	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112535.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom inlet W	Flange	Flange	Light Liquid	Condensate	8	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Union	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Union	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Union	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Tee	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Tee	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Tee	Connector	Gas	Produced	1	7.25	7.25 02/03/2014	02/03/2014 01:22 PM
70763	112536.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25 02/03/2014	02/03/2014 01:22 PM

70763	112536.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Level Controller	Other	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Level Controller	Other	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Level Controller	Other	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112536.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM

70763	112537.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Sight Glass	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Sight Glass	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Sight Glass	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.16	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.16	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.16	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.17	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.17	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112537.17	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Plug	Connector	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Plug	Connector	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Plug	Connector	Light Liquid	Condensate	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Thermowell	Other	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Thermowell	Other	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Thermowell	Other	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Thermowell	Other	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Thermowell	Other	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM

70763	112538.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Thermowell	Other	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Nipple	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Nipple	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Nipple	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off W	90 Degree	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off W	90 Degree	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off W	90 Degree	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gauge	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gauge	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gauge	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112538.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112539.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom outlet N	Valve	Valve	Light Liquid	Crude Oil	6	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112539.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom outlet N	Valve	Valve	Light Liquid	Crude Oil	6	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112539.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom outlet N	Valve	Valve	Light Liquid	Crude Oil	6	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112540.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Crude Oil	6	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112540.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Crude Oil	6	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112540.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Crude Oil	6	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112541.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Valve	Valve	Light Liquid	Crude Oil	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112541.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Valve	Valve	Light Liquid	Crude Oil	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112541.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Valve	Valve	Light Liquid	Crude Oil	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112542.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112542.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112542.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM

70763	112543.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	PRD - C	Other	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	PRD - C	Other	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	PRD - C	Other	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.13	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.15	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.16	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.16	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112543.16	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Thermowell	Other	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Thermowell	Other	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Thermowell	Other	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM

70763	112544.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.25	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Sensor	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Sensor	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112544.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Sensor	Other	Gas	Produced	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve - Fisher Control	Valve	Gas	Produced	1.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve - Fisher Control	Valve	Gas	Produced	1.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve - Fisher Control	Valve	Gas	Produced	1.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve - Check	Other	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve - Check	Other	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve - Check	Other	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Below grating SW	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Below grating SW	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Below grating SW	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Below grating NE	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Below grating NE	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112545.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Below grating NE	Flange	Flange	Gas	Produced	3	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Collar	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Collar	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Collar	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM

70763	112546.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Collar	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Collar	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Collar	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112546.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Tube Fitting	Connector	Gas	Produced	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Collar	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Collar	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Collar	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve - Regulator	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve - Regulator	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.09	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve - Regulator	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.10	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.11	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112547.12	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM

70763	112548.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.00	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Meter	Other	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Meter	Other	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.01	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Meter	Other	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.02	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.03	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.04	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.05	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.06	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.07	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112548.08	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	7.25	7.25	02/03/2014	02/03/2014 01:22 PM
70763	112567.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top off inlet SE	Valve - Butterfly	Valve	Light Liquid	Condensate	4	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112567.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top off inlet SE	Valve - Butterfly	Valve	Light Liquid	Condensate	4	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112567.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top off inlet SE	Valve - Butterfly	Valve	Light Liquid	Condensate	4	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112567.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top side off inlet SW	Flange	Flange	Light Liquid	Condensate	6	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112567.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top side off inlet SW	Flange	Flange	Light Liquid	Condensate	6	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112567.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top side off inlet SW	Flange	Flange	Light Liquid	Condensate	6	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112568.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top side off outlet SE	Flange	Flange	Light Liquid	Condensate	8	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112568.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top side off outlet SE	Flange	Flange	Light Liquid	Condensate	8	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112568.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top side off outlet SE	Flange	Flange	Light Liquid	Condensate	8	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle fuel gas NE	Nipple	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle fuel gas NE	Nipple	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle fuel gas NE	Nipple	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas NE	Union	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas NE	Union	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas NE	Union	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM
70763	112569.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.98	5.98	02/03/2014	02/03/2014 12:52 PM

70763	112570.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle fuel gas SE	Nipple	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle fuel gas SE	Nipple	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle fuel gas SE	Nipple	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112570.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Thermowell	Other	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Thermowell	Other	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Thermowell	Other	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112571.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM

70763	112572.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve - Manifold	Valve	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve - Manifold	Valve	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve - Manifold	Valve	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.08	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.08	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.08	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.09	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.09	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.09	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.10	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.10	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.10	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.11	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.11	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.11	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.12	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.12	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.12	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.13	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.13	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.13	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.14	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Tee	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.14	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Tee	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.14	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Tee	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.15	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.15	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.15	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.16	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.16	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112572.16	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Flange	Flange	Gas	Produced	2	5.98	5.98 02/03/2014	02/03/2014 12:52 PM

70763	112573.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Flange	Flange	Gas	Produced	2	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Flange	Flange	Gas	Produced	2	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Valve	Valve	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Valve	Valve	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Valve	Valve	Gas	Produced	0.75	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Collar	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Collar	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Collar	Connector	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Gauge	Other	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Gauge	Other	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Gauge	Other	Gas	Produced	0.5	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Nipple	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Nipple	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Nipple	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas catwalk SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas catwalk SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112573.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas catwalk SE	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Valve	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Valve	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Valve	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Tee	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Tee	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Tee	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Valve - Control	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Valve - Control	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112574.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Valve - Control	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Nipple	Connector	Gas	Produced	2	2502	5.98 02/03/2014	02/03/2014 01:05 PM
70763	112575.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Nipple	Connector	Gas	Produced	2	2502	5.98 02/03/2014	02/03/2014 01:05 PM
70763	112575.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Nipple	Connector	Gas	Produced	2	2502	5.98 02/03/2014	02/03/2014 01:05 PM
70763	112575.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.98	5.98 02/03/2014	02/03/2014 01:06 PM
70763	112575.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.98	5.98 02/03/2014	02/03/2014 01:06 PM
70763	112575.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.98	5.98 02/03/2014	02/03/2014 01:06 PM
70763	112575.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM

70763	112575.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Valve	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Valve	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Valve	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NW	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NW	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NW	90 Degree	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NE	Union	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NE	Valve - Regulator	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NE	Valve - Regulator	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112575.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NE	Valve - Regulator	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Valve - Control	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Valve - Control	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Valve - Control	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tee	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tee	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.05	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tee	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Collar	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Collar	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.06	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Collar	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.07	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.08	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.08	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.08	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.09	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.09	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.09	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.10	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Collar	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.10	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Collar	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.10	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Collar	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.11	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Reducer	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112576.11	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Reducer	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM

70763	112576.11	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Reducer	Connector	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle heat sensor NW	Valve - Kimray	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle heat sensor NW	Valve - Kimray	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.00	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle heat sensor NW	Valve - Kimray	Valve	Gas	Produced	1	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.01	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tee	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tee	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.02	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tee	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.03	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.98	5.98 02/03/2014	02/03/2014 12:52 PM
70763	112577.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Valve - Kimray	Valve	Gas	Produced	0.25	51.7	5.98 02/03/2014	02/03/2014 01:13 PM
70763	112577.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Valve - Kimray	Valve	Gas	Produced	0.25	51.7	5.98 02/03/2014	02/03/2014 01:13 PM
70763	112577.04	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Valve - Kimray	Valve	Gas	Produced	0.25	51.7	5.98 02/03/2014	02/03/2014 01:13 PM
70763	112549.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top outlet center	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top outlet center	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top outlet center	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above outlet center S	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above outlet center S	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above outlet center S	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve	Valve	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve	Valve	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve	Valve	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve - Check	Other	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve - Check	Other	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve - Check	Other	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Union	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Union	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Union	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Valve	Valve	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM

70763	112549.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Valve	Valve	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Valve	Valve	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Plug	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Plug	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Plug	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating outlet SE	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating outlet SE	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112549.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating outlet SE	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side N	Nipple	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side N	Nipple	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side N	Nipple	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	90 Degree	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	90 Degree	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	90 Degree	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	Valve	Valve	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	Valve	Valve	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	Valve	Valve	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off N	Tee	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off N	Tee	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off N	Tee	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NE	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NE	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NE	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off N	PRD - C	Other	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off N	PRD - C	Other	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off N	PRD - C	Other	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM

70763	112550.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	90 Degree	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	90 Degree	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	90 Degree	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.14	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Valve	Valve	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.14	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Valve	Valve	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.14	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Valve	Valve	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.15	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.15	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.15	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.16	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.16	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.16	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.17	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.17	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.17	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.18	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.18	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.18	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Union	Connector	Gas	Produced	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.19	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Overhead NW	Flange	Flange	Gas	Produced	4	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.19	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Overhead NW	Flange	Flange	Gas	Produced	4	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112550.19	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Overhead NW	Flange	Flange	Gas	Produced	4	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112551.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle Inlet S	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112551.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle Inlet S	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112551.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle Inlet S	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Valve - Control	Valve	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Valve - Control	Valve	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Valve - Control	Valve	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Nipple	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Nipple	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Nipple	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating inlet SW	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating inlet SW	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating inlet SW	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating inlet NE	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating inlet NE	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112552.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating inlet NE	Flange	Flange	Gas	Produced	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle NE	Thermowell	Other	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle NE	Thermowell	Other	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM

70763	112553.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle NE	Thermowell	Other	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Valve	Valve	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Valve	Valve	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Valve	Valve	Gas	Produced	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	90 Degree	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	90 Degree	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	90 Degree	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gauge	Other	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gauge	Other	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gauge	Other	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112553.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle NE	Nipple	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle NE	Nipple	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle NE	Nipple	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Sight Glass	Other	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Sight Glass	Other	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Sight Glass	Other	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112554.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM

70763	112554.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112554.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112554.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112554.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112554.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112554.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112554.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112554.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle SE	Nipple	Connector	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle SE	Nipple	Connector	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle SE	Nipple	Connector	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Union	Connector	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Union	Connector	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Union	Connector	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Tee	Connector	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Tee	Connector	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Tee	Connector	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Plug	Connector	Gas	Produced	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Plug	Connector	Gas	Produced	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Plug	Connector	Gas	Produced	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Tee	Connector	Light Liquid	Natural Gas L	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Tee	Connector	Light Liquid	Natural Gas L	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Tee	Connector	Light Liquid	Natural Gas L	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Union	Connector	Light Liquid	Natural Gas L	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Union	Connector	Light Liquid	Natural Gas L	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Union	Connector	Light Liquid	Natural Gas L	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM
70763	112555.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	1	4.02	4.02	02/03/2014	02/03/2014 12:32 PM

70763	112555.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom SE	Nipple	Connector	Light Liquid	Natural Gas L	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112555.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom SE	Nipple	Connector	Light Liquid	Natural Gas L	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112555.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom SE	Nipple	Connector	Light Liquid	Natural Gas L	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112556.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle outlet W	Flange	Flange	Light Liquid	Natural Gas L	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112556.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle outlet W	Flange	Flange	Light Liquid	Natural Gas L	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112556.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle outlet W	Flange	Flange	Light Liquid	Natural Gas L	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112556.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet W	Valve	Valve	Light Liquid	Natural Gas L	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112556.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet W	Valve	Valve	Light Liquid	Natural Gas L	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112556.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet W	Valve	Valve	Light Liquid	Natural Gas L	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112556.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SW	Flange	Flange	Light Liquid	Natural Gas L	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112556.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SW	Flange	Flange	Light Liquid	Natural Gas L	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112556.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SW	Flange	Flange	Light Liquid	Natural Gas L	3	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Sight Glass	Other	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Sight Glass	Other	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Sight Glass	Other	Gas	Produced	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM

70763	112557.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.14	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.14	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112557.14	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112558.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom E	Level Controller	Other	Light Liquid	Natural Gas L	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112558.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom E	Level Controller	Other	Light Liquid	Natural Gas L	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112558.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom E	Level Controller	Other	Light Liquid	Natural Gas L	2	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom N	Nipple	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom N	Nipple	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.00	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom N	Nipple	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off N	90 Degree	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off N	90 Degree	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.01	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off N	90 Degree	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.02	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.03	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.04	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve - Regulator	Valve	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve - Regulator	Valve	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.05	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Valve - Regulator	Valve	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.06	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.07	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.08	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.09	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Tee	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Tee	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.10	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Tee	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM

70763	112559.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.11	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.12	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.13	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.14	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.14	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.14	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.15	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Tee	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.15	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Tee	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.15	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Tee	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.16	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Valve	Valve	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.16	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Valve	Valve	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.16	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Valve	Valve	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.17	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Plug	Connector	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.17	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Plug	Connector	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.17	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Plug	Connector	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.18	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.18	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.18	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Union	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.19	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Tee	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.19	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Tee	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.19	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Tee	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.20	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Valve	Valve	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.20	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Valve	Valve	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.20	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Valve	Valve	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.21	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Plug	Connector	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.21	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Plug	Connector	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.21	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Plug	Connector	Light Liquid	Condensate	0.75	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.22	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Nipple	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.22	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Nipple	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112559.22	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Nipple	Connector	Light Liquid	Condensate	1	4.02	4.02 02/03/2014	02/03/2014 12:32 PM
70763	112560.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side W	Nipple	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112560.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side W	Nipple	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112560.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side W	Nipple	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112560.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	90 Degree	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112560.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	90 Degree	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112560.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	90 Degree	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112560.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	Valve	Valve	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112560.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	Valve	Valve	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112560.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	Valve	Valve	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112560.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	Tee	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112560.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	Tee	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112560.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	Tee	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM

70763	112560.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Tee	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Tee	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Tee	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Plug	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Plug	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Plug	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SW	PRD - C	Other	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SW	PRD - C	Other	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SW	PRD - C	Other	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SW	90 Degree	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SW	90 Degree	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SW	90 Degree	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Tee	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Tee	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Tee	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.12	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.12	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.12	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.13	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Tube Fitting	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.13	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Tube Fitting	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.13	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Tube Fitting	Connector	Gas	Produced	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.14	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.14	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.14	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.15	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Union	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.15	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Union	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112560.15	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Union	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112561.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side N	Nipple	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112561.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side N	Nipple	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112561.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side N	Nipple	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112561.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off N	90 Degree	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112561.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off N	90 Degree	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112561.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off N	90 Degree	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112561.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off N	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112561.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off N	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112561.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off N	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112561.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Middle off N	Union	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112561.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Middle off N	Union	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM

70763	112561.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Middle off N	Union	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	90 Degree	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	90 Degree	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	90 Degree	Connector	Gas	Produced	1	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	90 Degree	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	90 Degree	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	90 Degree	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gauge	Other	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gauge	Other	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gauge	Other	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112561.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Sight Glass	Other	Gas	Produced	0.5	868	6.1 02/03/2014	02/03/2014 12:28 PM
70763	112562.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Sight Glass	Other	Gas	Produced	0.5	868	6.1 02/03/2014	02/03/2014 12:28 PM
70763	112562.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Sight Glass	Other	Gas	Produced	0.5	868	6.1 02/03/2014	02/03/2014 12:28 PM
70763	112562.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM
70763	112562.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	45 Degree	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1 02/03/2014	02/03/2014 12:18 PM

70763	112562.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	45 Degree	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	45 Degree	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112562.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side E	Thermowell	Other	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side E	Thermowell	Other	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side E	Thermowell	Other	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side SE	Nipple	Connector	Gas	Produced	1	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side SE	Nipple	Connector	Gas	Produced	1	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side SE	Nipple	Connector	Gas	Produced	1	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SE	Union	Connector	Gas	Produced	1	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SE	Union	Connector	Gas	Produced	1	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SE	Union	Connector	Gas	Produced	1	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SE	90 Degree	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SE	90 Degree	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SE	90 Degree	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	90 Degree	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	90 Degree	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	90 Degree	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Plug	Connector	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Plug	Connector	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Plug	Connector	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Tee	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Tee	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Tee	Connector	Gas	Produced	2	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Valve	Valve	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Valve	Valve	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM
70763	112563.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Valve	Valve	Gas	Produced	0.75	6.1	6.1	02/03/2014 02/03/2014 12:18 PM

70763	112563.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Plug	Connector	Gas	Produced	0.75	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112563.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Plug	Connector	Gas	Produced	0.75	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112563.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Plug	Connector	Gas	Produced	0.75	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112563.12	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SW	Valve - Check	Other	Gas	Produced	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112563.12	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SW	Valve - Check	Other	Gas	Produced	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112563.12	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SW	Valve - Check	Other	Gas	Produced	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side S	Reducer	Connector	Gas	Produced	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side S	Reducer	Connector	Gas	Produced	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side S	Reducer	Connector	Gas	Produced	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Tee	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Tee	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Tee	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Plug	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Plug	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Plug	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Union	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Union	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Union	Connector	Gas	Produced	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Middle off S	Level Controller	Other	Gas	Produced	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Middle off S	Level Controller	Other	Gas	Produced	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.06	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Middle off S	Level Controller	Other	Gas	Produced	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.07	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.08	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.09	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.10	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom S	Nipple	Connector	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom S	Nipple	Connector	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112564.11	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom S	Nipple	Connector	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112565.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom N	Reducer	Connector	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112565.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom N	Reducer	Connector	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112565.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom N	Reducer	Connector	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112565.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	Valve	Valve	Light Liquid	Natural Gas L	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112565.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	Valve	Valve	Light Liquid	Natural Gas L	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM

70763	112565.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	Valve	Valve	Light Liquid	Natural Gas L	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112565.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	Plug	Connector	Light Liquid	Natural Gas L	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112565.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	Plug	Connector	Light Liquid	Natural Gas L	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112565.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	Plug	Connector	Light Liquid	Natural Gas L	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112565.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom SE	Plug	Connector	Light Liquid	Natural Gas L	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112565.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom SE	Plug	Connector	Light Liquid	Natural Gas L	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112565.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom SE	Plug	Connector	Light Liquid	Natural Gas L	1	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom inlet outlet S	Flange	Flange	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom inlet outlet S	Flange	Flange	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.00	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom inlet outlet S	Flange	Flange	Light Liquid	Natural Gas L	2	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off inlet outlet SE	Valve	Valve	Light Liquid	Natural Gas L	3	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off inlet outlet SE	Valve	Valve	Light Liquid	Natural Gas L	3	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.01	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off inlet outlet SE	Valve	Valve	Light Liquid	Natural Gas L	3	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet SE	Valve	Valve	Light Liquid	Natural Gas L	3	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet SE	Valve	Valve	Light Liquid	Natural Gas L	3	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.02	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet SE	Valve	Valve	Light Liquid	Natural Gas L	3	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Flange	Flange	Light Liquid	Natural Gas L	3	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Flange	Flange	Light Liquid	Natural Gas L	3	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.03	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Flange	Flange	Light Liquid	Natural Gas L	3	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Valve	Valve	Light Liquid	Natural Gas L	0.75	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Valve	Valve	Light Liquid	Natural Gas L	0.75	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.04	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Valve	Valve	Light Liquid	Natural Gas L	0.75	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Plug	Connector	Light Liquid	Natural Gas L	0.75	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Plug	Connector	Light Liquid	Natural Gas L	0.75	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112566.05	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Plug	Connector	Light Liquid	Natural Gas L	0.75	6.1	6.1	02/03/2014	02/03/2014 12:18 PM
70763	112578.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top outlet center	Reducer	Connector	Gas	Produced	2	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top outlet center	Reducer	Connector	Gas	Produced	2	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top outlet center	Reducer	Connector	Gas	Produced	2	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Reducer	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Reducer	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Reducer	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Tube Fitting	Connector	Gas	Produced	0.75	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Tube Fitting	Connector	Gas	Produced	0.75	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Tube Fitting	Connector	Gas	Produced	0.75	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top off outlet NW	90 Degree	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top off outlet NW	90 Degree	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top off outlet NW	90 Degree	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM
70763	112578.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	90 Degree	Connector	Gas	Produced	1	4.56	4.56	02/03/2014	02/03/2014 12:45 PM

70763	112578.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gauge	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gauge	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gauge	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.12	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.12	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.12	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.13	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.13	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112578.13	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Y-Strainer	Other	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Y-Strainer	Other	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Y-Strainer	Other	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112579.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM

70763	112580.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Sensor	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Sensor	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Sensor	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gauge	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gauge	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gauge	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Reducer	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Reducer	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Reducer	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.12	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.12	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.12	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.13	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.13	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.13	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.14	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.14	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112580.14	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Union	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Union	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Union	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Tee	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Tee	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM

70763	112581.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Tee	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Tube Fitting	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Sensor	Other	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Sensor	Other	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112581.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Sensor	Other	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top side inlet S	Nipple	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top side inlet S	Nipple	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top side inlet S	Nipple	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top side off inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top side off inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top side off inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Middle off inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Middle off inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Middle off inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground inlet S	PRD - A	Relief Va ves	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground inlet S	PRD - A	Relief Va ves	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112582.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground inlet S	PRD - A	Relief Va ves	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM

70763	112583.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.08	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.25	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Sensor	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Sensor	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.09	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Sensor	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Sensor	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Sensor	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.10	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Sensor	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.11	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.12	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.12	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.12	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.13	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.13	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.13	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.14	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gauge	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.14	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gauge	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.14	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gauge	Other	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.15	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.15	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.15	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.16	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.16	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112583.16	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM

70763	112584.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve - Check	Other	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve - Check	Other	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve - Check	Other	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve - Regulator	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve - Regulator	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Valve - Regulator	Valve	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.06	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112584.07	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Union	Connector	Gas	Produced	1	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Flange	Flange	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Flange	Flange	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Flange	Flange	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Nipple	Connector	Gas	Produced	0.75	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Nipple	Connector	Gas	Produced	0.75	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Nipple	Connector	Gas	Produced	0.75	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.75	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.75	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.03	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.75	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.75	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.75	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.04	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.75	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Below grating inlet SE	Flange	Flange	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Below grating inlet SE	Flange	Flange	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112585.05	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Below grating inlet SE	Flange	Flange	Gas	Produced	2	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112586.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom S	Nipple	Connector	Light Liquid	Condensate	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112586.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom S	Nipple	Connector	Light Liquid	Condensate	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112586.00	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom S	Nipple	Connector	Light Liquid	Condensate	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112586.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off S	Valve	Valve	Light Liquid	Condensate	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112586.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off S	Valve	Valve	Light Liquid	Condensate	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM

70763	112586.01	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off S	Valve	Valve	Light Liquid	Condensate	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112586.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off S	Plug	Connector	Light Liquid	Condensate	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112586.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off S	Plug	Connector	Light Liquid	Condensate	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112586.02	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off S	Plug	Connector	Light Liquid	Condensate	0.5	4.56	4.56 02/03/2014	02/03/2014 12:45 PM
70763	112421.00	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.00	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.00	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.01	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.01	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.01	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.02	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.02	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.02	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.03	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.03	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.03	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Top off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.04	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.04	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.04	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.05	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.05	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.05	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.06	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.06	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.06	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.07	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.07	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.07	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.08	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.08	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.08	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.09	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.09	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.09	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.10	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.10	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.10	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.11	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.11	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.11	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.12	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.12	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.12	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.13	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	PRD - C	Other	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.13	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	PRD - C	Other	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.13	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	PRD - C	Other	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.14	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112421.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112421.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112422.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112422.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112422.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	90 Degree	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	90 Degree	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	90 Degree	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Collar	Connector	Light Liquid	Crude Oil	0.5	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Collar	Connector	Light Liquid	Crude Oil	0.5	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Collar	Connector	Light Liquid	Crude Oil	0.5	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Nipple	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Nipple	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Nipple	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Union	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Union	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Union	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Valve	Valve	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Valve	Valve	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Valve	Valve	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	90 Degree	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	90 Degree	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112423.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	90 Degree	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112424.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Tee	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Tee	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Tee	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Union	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Union	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Union	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Condensate	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Flange	Flange	Light Liquid	Condensate	2	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Flange	Flange	Light Liquid	Condensate	2	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Flange	Flange	Light Liquid	Condensate	2	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Valve	Valve	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Valve	Valve	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Valve	Valve	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Plug	Connector	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Plug	Connector	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112424.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Plug	Connector	Light Liquid	Condensate	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112425.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112426.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112426.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112426.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112426.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112427.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112427.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112427.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112428.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112428.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112428.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112428.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112429.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112429.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112429.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112429.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112430.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112430.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.41	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.41	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112430.41	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112431.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112431.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112431.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112431.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112432.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112432.27	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.27	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.27	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.28	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.28	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.28	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.29	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.29	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.29	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.30	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.30	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.30	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.31	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.31	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.31	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.32	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.32	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.32	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.33	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.33	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.33	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.34	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.34	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.34	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.35	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.35	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.35	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.36	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.36	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.36	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.37	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.37	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.37	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.38	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.38	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.38	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.39	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.39	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.39	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.40	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.40	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112432.40	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.00	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.00	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.00	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.01	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.01	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112433.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.14	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.15	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.16	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112433.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.17	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.18	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.19	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.20	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.21	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.22	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.23	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.24	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.25	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.26	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.27	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.28	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.29	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.30	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.31	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.32	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112433.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.33	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.34	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.35	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.36	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.37	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.38	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.39	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112433.40	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom outlet N	Flange	Flange	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom outlet N	Flange	Flange	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom outlet N	Flange	Flange	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112434.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112434.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	4	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.02	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.03	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.04	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.05	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.06	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.07	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.08	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.09	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.10	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.11	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Union	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Union	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.12	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Union	Connector	Light Liquid	Crude Oil	1	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112435.13	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112436.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Ground level outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112436.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Ground level outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112436.00	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Ground level outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112436.01	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Ground level outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM

70763	112436.01	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Ground level outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112436.01	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Ground level outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112436.02	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Ground level outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112436.02	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Ground level outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112436.02	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Ground level outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112436.03	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112436.03	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112436.03	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112437.00	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Outlet 30' NE	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112437.00	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Outlet 30' NE	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112437.00	Stabilizer Skid 3	FX - 12403 (FInned Fan Cooler)	Outlet 30' NE	Flange	Flange	Light Liquid	Crude Oil	6	4.98	4.98 02/03/2014	02/03/2014 12:15 PM
70763	112587.00	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top E	Level Controller	Other	Gas	Produced	2	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.00	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top E	Level Controller	Other	Gas	Produced	2	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.00	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top E	Level Controller	Other	Gas	Produced	2	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.01	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.25	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.01	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.25	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.01	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.25	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.02	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.02	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.02	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.03	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above SE	Tee	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.03	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above SE	Tee	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.03	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above SE	Tee	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.04	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above ground SW	Union	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.04	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above ground SW	Union	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112587.04	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above ground SW	Union	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.00	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top center	Reducer	Connector	Gas	Produced	1	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.00	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top center	Reducer	Connector	Gas	Produced	1	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.00	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top center	Reducer	Connector	Gas	Produced	1	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.01	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center	Reducer	Connector	Gas	Produced	0.5	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.01	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center	Reducer	Connector	Gas	Produced	0.5	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.01	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center	Reducer	Connector	Gas	Produced	0.5	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.02	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center W	PRD - A	Relief Va ves	Gas	Produced	0.25	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.02	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center W	PRD - A	Relief Va ves	Gas	Produced	0.25	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.02	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center W	PRD - A	Relief Va ves	Gas	Produced	0.25	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.03	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Valve - Control	Valve	Gas	Produced	0.5	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.03	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Valve - Control	Valve	Gas	Produced	0.5	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.03	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Valve - Control	Valve	Gas	Produced	0.5	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.04	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.25	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.04	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.25	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.04	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.25	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.05	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.05	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.05	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.06	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.06	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM
70763	112588.06	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.81	4.81 02/03/2014	02/03/2014 11:58 AM

70763	112588.07	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top off E	Tee	Connector	Gas	Produced	0.375	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.07	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top off E	Tee	Connector	Gas	Produced	0.375	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.07	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top off E	Tee	Connector	Gas	Produced	0.375	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.08	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top off E	Valve	Valve	Gas	Produced	0.375	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.08	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top off E	Valve	Valve	Gas	Produced	0.375	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.08	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top off E	Valve	Valve	Gas	Produced	0.375	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.09	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Middle off E	Plug	Connector	Gas	Produced	0.25	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.09	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Middle off E	Plug	Connector	Gas	Produced	0.25	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.09	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Middle off E	Plug	Connector	Gas	Produced	0.25	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.10	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top W	Plug	Connector	Gas	Produced	1	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.10	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top W	Plug	Connector	Gas	Produced	1	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.10	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top W	Plug	Connector	Gas	Produced	1	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.11	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top W	Plug	Connector	Gas	Produced	2	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.11	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top W	Plug	Connector	Gas	Produced	2	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112588.11	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top W	Plug	Connector	Gas	Produced	2	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112589.00	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top side W	Threadolet	Connector	Gas	Produced	0.5	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112589.00	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top side W	Threadolet	Connector	Gas	Produced	0.5	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112589.00	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top side W	Threadolet	Connector	Gas	Produced	0.5	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112589.01	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112589.01	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112589.01	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	4.81	4.81	02/03/2014	02/03/2014 11:58 AM
70763	112471.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112471.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	PRD - C	Other	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	PRD - C	Other	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	PRD - C	Other	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112471.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112472.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112472.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112472.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Collar	Connector	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Collar	Connector	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Collar	Connector	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112473.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112473.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Union	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Union	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Union	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Valve	Valve	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Valve	Valve	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Valve	Valve	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112473.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Tee	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Tee	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Tee	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Union	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Union	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Union	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	2	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	2	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	2	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112474.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112475.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112475.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112475.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112475.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112475.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112475.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112475.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112475.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112475.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112475.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112475.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112475.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112476.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112476.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112476.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112476.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112477.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112477.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112477.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112477.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112477.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112478.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112478.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112478.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112479.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112479.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112479.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112479.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112480.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112480.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112480.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112480.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.41	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.41	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112480.41	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112481.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112481.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112481.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112482.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112482.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112482.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112482.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112482.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112483.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.13	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.14	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.15	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.16	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.17	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.18	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.19	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.20	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.21	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.22	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.23	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.24	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.25	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.26	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112483.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112483.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.27	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.28	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.29	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.30	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.31	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.32	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.33	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.34	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.35	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.36	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.37	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.38	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.39	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112483.40	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	1	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112484.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom outlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112484.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom outlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112484.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom outlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112484.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112484.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM
70763	112484.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1 02/03/2014	02/03/2014 10:46 AM

70763	112484.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Collar	Connector	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Collar	Connector	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Collar	Connector	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112484.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.04	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.05	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.06	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.07	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM

70763	112485.08	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.09	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.10	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	90 Degree	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Union	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Union	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.11	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Union	Connector	Light Liquid	Crude Oil	1	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112485.12	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.01	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.02	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112486.03	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112487.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet 30' NE	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112487.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet 30' NE	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112487.00	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet 30' NE	Flange	Flange	Light Liquid	Crude Oil	6	5.1	5.1	02/03/2014	02/03/2014 10:46 AM
70763	112462.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	7.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	7.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	7.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM

70763	112462.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.12	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.12	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.12	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.13	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.13	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.13	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.14	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.14	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.14	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.15	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.15	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112462.15	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tee	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tee	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tee	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:37 AM

70763	112463.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112463.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.12	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.12	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM

70763	112464.12	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.13	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.13	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.13	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.14	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.14	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112464.14	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112465.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112466.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM

70763	112466.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.12	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.12	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.12	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.13	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.13	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.13	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.14	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.14	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.14	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.15	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.15	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.15	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.16	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Union	Connector	Gas	Produced	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.16	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Union	Connector	Gas	Produced	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.16	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Union	Connector	Gas	Produced	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.17	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	90 Degree	Connector	Gas	Produced	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.17	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	90 Degree	Connector	Gas	Produced	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112466.17	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	90 Degree	Connector	Gas	Produced	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Union	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Union	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Union	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	PRD - C	Other	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	PRD - C	Other	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	PRD - C	Other	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112467.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:37 AM

70763	112467.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112467.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.06	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.07	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.08	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.09	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM
70763	112468.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:37 AM

70763	112468.10	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112468.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112468.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112468.11	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.04	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112469.05	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Meter	Other	Light Liquid	Natural Gas L	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Meter	Other	Light Liquid	Natural Gas L	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.00	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Meter	Other	Light Liquid	Natural Gas L	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.01	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.02	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112470.03	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4 02/03/2014	02/03/2014 10:37 AM
70763	112454.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	7.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	7.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	7.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM

70763	112454.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.12	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.12	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.12	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.13	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.13	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.13	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.14	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.14	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.14	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.15	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.15	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112454.15	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM

70763	112455.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112455.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112456.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM

70763	112456.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112457.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center W	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center W	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center W	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112458.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112459.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM

70763	112459.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112459.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Tee	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Tee	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Tee	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Union	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Union	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Union	Connector	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	PRD - C	Other	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	PRD - C	Other	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	PRD - C	Other	Light Liquid	Natural Gas L	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Valve	Valve	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Valve	Valve	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM
70763	112460.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Valve	Valve	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 10:38 AM

70763	112460.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112460.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112460.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112460.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112460.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112460.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112460.12	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	90 Degree	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112460.12	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	90 Degree	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112460.12	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	90 Degree	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.00	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.01	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.02	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.03	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Nipple	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.04	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.05	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Plug	Connector	Light Liquid	Natural Gas L	1	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.06	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.07	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.08	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.09	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.10	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.11	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.12	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.12	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:38 AM

70763	112461.12	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.13	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Thermowell	Other	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.13	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Thermowell	Other	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112461.13	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Thermowell	Other	Light Liquid	Natural Gas L	0.75	4.4	4.4	02/03/2014	02/03/2014 10:38 AM
70763	112488.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side W	Nipple	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side W	Nipple	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side W	Nipple	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	Tee	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	Tee	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	Tee	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Tee	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Tee	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Tee	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	PRD - C	Other	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	PRD - C	Other	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	PRD - C	Other	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	Union	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	Union	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	Union	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.12	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Tee	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.12	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Tee	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.12	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Tee	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.13	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.13	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.13	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.14	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Tube Fitting	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM

70763	112488.14	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Tube Fitting	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.14	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Tube Fitting	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.15	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.15	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112488.15	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side N	Nipple	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side N	Nipple	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side N	Nipple	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off N	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off N	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off N	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off N	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off N	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off N	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Middle off N	Union	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Middle off N	Union	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Middle off N	Union	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side N	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side N	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side N	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Nipple	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Nipple	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Nipple	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	90 Degree	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	90 Degree	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	90 Degree	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gauge	Other	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gauge	Other	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gauge	Other	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112489.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM

70763	112490.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Sight Glass	Other	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Sight Glass	Other	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Sight Glass	Other	Gas	Produced	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112490.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side E	Thermowell	Other	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side E	Thermowell	Other	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side E	Thermowell	Other	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side SE	Nipple	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side SE	Nipple	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side SE	Nipple	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SE	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SE	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SE	90 Degree	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SE	Union	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SE	Union	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SE	Union	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off SE	90 Degree	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off SE	90 Degree	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off SE	90 Degree	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	90 Degree	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	90 Degree	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM

70763	112491.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	90 Degree	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Plug	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Plug	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Plug	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.12	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Plug	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.12	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Plug	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.12	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Plug	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.13	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve - Check	Other	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.13	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve - Check	Other	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.13	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Valve - Check	Other	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.14	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.14	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112491.14	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Tee	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side S	Reducer	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side S	Reducer	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side S	Reducer	Connector	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Union	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Union	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Union	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Tee	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Tee	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Tee	Connector	Gas	Produced	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Plug	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Plug	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Plug	Connector	Gas	Produced	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Level Controller	Other	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM

70763	112492.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Level Controller	Other	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Level Controller	Other	Gas	Produced	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.08	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.09	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.10	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom S	Nipple	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom S	Nipple	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.11	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom S	Nipple	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.12	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Middle S	Plug	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.12	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Middle S	Plug	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112492.12	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Middle S	Plug	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom N	Reducer	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom N	Reducer	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom N	Reducer	Connector	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off N	Valve	Valve	Light Liquid	Natural Gas L	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off N	Valve	Valve	Light Liquid	Natural Gas L	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off N	Valve	Valve	Light Liquid	Natural Gas L	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off N	Plug	Connector	Light Liquid	Natural Gas L	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off N	Plug	Connector	Light Liquid	Natural Gas L	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off N	Plug	Connector	Light Liquid	Natural Gas L	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom SE	Plug	Connector	Light Liquid	Natural Gas L	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom SE	Plug	Connector	Light Liquid	Natural Gas L	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112493.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom SE	Plug	Connector	Light Liquid	Natural Gas L	1	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom S	Flange	Flange	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom S	Flange	Flange	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.00	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom S	Flange	Flange	Light Liquid	Natural Gas L	2	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.01	Stabilizer Skid 2	PV 115 2 (Blowcase)	Bottom off SW	Flange	Flange	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SW	Flange	Flange	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.01	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SW	Flange	Flange	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Valve - Control	Valve	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Valve - Control	Valve	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.02	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Valve - Control	Valve	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.03	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Flange	Flange	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Flange	Flange	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.04	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Flange	Flange	Light Liquid	Natural Gas L	3	5.2	5.2	02/03/2014	02/03/2014 10:50 AM

70763	112494.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.05	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.06	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112494.07	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	5.2	5.2	02/03/2014	02/03/2014 10:50 AM
70763	112601.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top outlet center	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top outlet center	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top outlet center	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above outlet center S	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above outlet center S	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above outlet center S	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve	Valve	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve	Valve	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve	Valve	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve - Check	Other	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve - Check	Other	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve - Check	Other	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Union	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Union	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Union	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	90 Degree	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Valve	Valve	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Valve	Valve	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Valve	Valve	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Plug	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Plug	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Plug	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating outlet SE	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112601.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating outlet SE	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM

70763	112601.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating outlet SE	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side N	Nipple	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side N	Nipple	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side N	Nipple	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	90 Degree	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	90 Degree	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	90 Degree	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	Valve	Valve	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	Valve	Valve	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	Valve	Valve	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Tee	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Tee	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Tee	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	PRD - C	Other	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	PRD - C	Other	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	PRD - C	Other	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	90 Degree	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	90 Degree	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	90 Degree	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.15	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM

70763	112602.15	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.15	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.16	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.16	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.16	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.17	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.17	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.17	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Union	Connector	Gas	Produced	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.18	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Flange	Flange	Gas	Produced	4	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.18	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Flange	Flange	Gas	Produced	4	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112602.18	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Flange	Flange	Gas	Produced	4	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112603.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle inlet S	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112603.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle inlet S	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112603.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle inlet S	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Valve - Control	Valve	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Valve - Control	Valve	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Valve - Control	Valve	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Nipple	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Nipple	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Nipple	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating inlet SW	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating inlet SW	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating inlet SW	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating inlet NE	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating inlet NE	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112604.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating inlet NE	Flange	Flange	Gas	Produced	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Thermowell	Other	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Thermowell	Other	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Thermowell	Other	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Valve	Valve	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Valve	Valve	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Valve	Valve	Gas	Produced	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	90 Degree	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	90 Degree	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	90 Degree	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM

70763	112605.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gauge	Other	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gauge	Other	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gauge	Other	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112605.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Nipple	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Nipple	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Nipple	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Sight Glass	Other	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Sight Glass	Other	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Sight Glass	Other	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112606.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle SE	Nipple	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle SE	Nipple	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle SE	Nipple	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM

70763	112607.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Union	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Union	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Union	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Tee	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Tee	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Tee	Connector	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Plug	Connector	Gas	Produced	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Tee	Connector	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Tee	Connector	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Tee	Connector	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Union	Connector	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Union	Connector	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Union	Connector	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom SE	Nipple	Connector	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom SE	Nipple	Connector	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom SE	Nipple	Connector	Light Liquid	Natural Gas L	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle E	Plug	Connector	Light Liquid	Natural Gas L	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle E	Plug	Connector	Light Liquid	Natural Gas L	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112607.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle E	Plug	Connector	Light Liquid	Natural Gas L	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112608.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle outlet W	Flange	Flange	Light Liquid	Natural Gas L	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112608.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle outlet W	Flange	Flange	Light Liquid	Natural Gas L	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112608.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle outlet W	Flange	Flange	Light Liquid	Natural Gas L	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112608.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet W	Valve	Valve	Light Liquid	Natural Gas L	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112608.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet W	Valve	Valve	Light Liquid	Natural Gas L	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112608.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet W	Valve	Valve	Light Liquid	Natural Gas L	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112608.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SW	Flange	Flange	Light Liquid	Natural Gas L	3	4.5	4.5	02/03/2014	02/03/2014 10:54 AM

70763	112608.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SW	Flange	Flange	Light Liquid	Natural Gas L	3	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112608.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SW	Flange	Flange	Light Liquid	Natural Gas L	3	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Sight Glass	Other	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Sight Glass	Other	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Sight Glass	Other	Light Liquid	Natural Gas L	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM
70763	112609.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	4.5	4.5 02/03/2014	02/03/2014 10:54 AM

70763	112609.15	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Nipple	Connector	Light Liquid	Condensate	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112609.15	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Nipple	Connector	Light Liquid	Condensate	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112609.15	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Nipple	Connector	Light Liquid	Condensate	0.5	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom E	Level Controller	Other	Light Liquid	Natural Gas L	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom E	Level Controller	Other	Light Liquid	Natural Gas L	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom E	Level Controller	Other	Light Liquid	Natural Gas L	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom E	Reducer	Connector	Light Liquid	Condensate	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom E	Reducer	Connector	Light Liquid	Condensate	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom E	Reducer	Connector	Light Liquid	Condensate	2	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off E	Valve	Valve	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off E	Valve	Valve	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off E	Valve	Valve	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off E	Plug	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off E	Plug	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112610.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off E	Plug	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom N	Nipple	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom N	Nipple	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.00	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom N	Nipple	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off N	90 Degree	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off N	90 Degree	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.01	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off N	90 Degree	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.02	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.03	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.04	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve - Regulator	Valve	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve - Regulator	Valve	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.05	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Valve - Regulator	Valve	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.06	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.07	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.08	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.09	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Tee	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Tee	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM

70763	112611.10	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Tee	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.11	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.12	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.13	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.14	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.15	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Tee	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.15	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Tee	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.15	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Tee	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.16	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Valve	Valve	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.16	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Valve	Valve	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.16	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Valve	Valve	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.17	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Plug	Connector	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.17	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Plug	Connector	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.17	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Plug	Connector	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.18	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.18	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.18	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Union	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.19	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Tee	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.19	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Tee	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.19	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Tee	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.20	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Valve	Valve	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.20	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Valve	Valve	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.20	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Valve	Valve	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.21	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Plug	Connector	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.21	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Plug	Connector	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.21	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Plug	Connector	Light Liquid	Condensate	0.75	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.22	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Nipple	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.22	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Nipple	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112611.22	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Nipple	Connector	Light Liquid	Condensate	1	4.5	4.5	02/03/2014	02/03/2014 10:54 AM
70763	112638.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top center	Flange	Flange	Gas	Produced	3	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112638.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top center	Flange	Flange	Gas	Produced	3	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112638.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top center	Flange	Flange	Gas	Produced	3	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112638.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Valve	Valve	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112638.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Valve	Valve	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112638.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Valve	Valve	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112638.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112638.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112638.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112638.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.25	4.1	4.1	02/03/2014	02/03/2014 10:58 AM

70763	112638.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Gauge	Other	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Gauge	Other	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Gauge	Other	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top off NW	Thermowell	Other	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top off NW	Thermowell	Other	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top off NW	Thermowell	Other	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Plug	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Plug	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Plug	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Threadolet	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Threadolet	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Threadolet	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112638.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve - Regulator	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve - Regulator	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve - Regulator	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM

70763	112639.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.25	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.17	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.17	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.17	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.18	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Collar	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.18	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Collar	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.18	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Collar	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.19	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.19	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112639.19	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side SW	Nipple	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side SW	Nipple	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side SW	Nipple	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve - Manifold	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112640.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve - Manifold	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM

70763	112640.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Valve - Manifold	Valve	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112640.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Meter	Other	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112640.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Meter	Other	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112640.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Meter	Other	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112640.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112640.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112640.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112640.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112640.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112640.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112641.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side SE	Hatch	Other	Gas	Produced	14	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112641.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side SE	Hatch	Other	Gas	Produced	14	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112641.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side SE	Hatch	Other	Gas	Produced	14	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side N	Flange	Flange	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side N	Flange	Flange	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side N	Flange	Flange	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off N	90 Degree	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off N	90 Degree	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off N	90 Degree	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	90 Degree	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	90 Degree	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	90 Degree	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Tee	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Union	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Union	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112642.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Union	Connector	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112643.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side inlet N	Flange	Flange	Light Liquid	Condensate	6	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112643.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side inlet N	Flange	Flange	Light Liquid	Condensate	6	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112643.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side inlet N	Flange	Flange	Light Liquid	Condensate	6	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112644.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side E	Hatch	Other	Light Liquid	Condensate	14	4.1	4.1	02/03/2014	02/03/2014 10:58 AM

70763	112644.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side E	Hatch	Other	Light Liquid	Condensate	14	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112644.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side E	Hatch	Other	Light Liquid	Condensate	14	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112645.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle E	Hatch	Other	Light Liquid	Condensate	14	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112645.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle E	Hatch	Other	Light Liquid	Condensate	14	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112645.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle E	Hatch	Other	Light Liquid	Condensate	14	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Nipple	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Nipple	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Nipple	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	PRD - C	Other	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	PRD - C	Other	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	PRD - C	Other	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	90 Degree	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM

70763	112646.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Nipple	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Nipple	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Nipple	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	4	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	4	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112646.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	4	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Nipple	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Nipple	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Nipple	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle N	Nipple	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle N	Nipple	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle N	Nipple	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Sight Glass	Other	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Sight Glass	Other	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Sight Glass	Other	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Nipple	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Nipple	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM

70763	112647.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Nipple	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Plug	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Plug	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Plug	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Plug	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Plug	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112647.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Plug	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112648.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle SE	Blind Flange	Flange	Light Liquid	Condensate	6	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112648.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle SE	Blind Flange	Flange	Light Liquid	Condensate	6	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112648.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle SE	Blind Flange	Flange	Light Liquid	Condensate	6	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle outlet W	Flange	Flange	Light Liquid	Condensate	6	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle outlet W	Flange	Flange	Light Liquid	Condensate	6	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle outlet W	Flange	Flange	Light Liquid	Condensate	6	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off outlet W	Sight Glass	Other	Light Liquid	Condensate	6	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off outlet W	Sight Glass	Other	Light Liquid	Condensate	6	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off outlet W	Sight Glass	Other	Light Liquid	Condensate	6	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Nipple	Connector	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Nipple	Connector	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Nipple	Connector	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Tube Fitting	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Tube Fitting	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Tube Fitting	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off SW	Union	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off SW	Union	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112649.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off SW	Union	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112650.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom inlet W	Flange	Flange	Light Liquid	Condensate	8	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112650.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom inlet W	Flange	Flange	Light Liquid	Condensate	8	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112650.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom inlet W	Flange	Flange	Light Liquid	Condensate	8	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Tee	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Tee	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Tee	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM

70763	112651.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Level Controller	Other	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Level Controller	Other	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Level Controller	Other	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112651.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112652.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM

70763	112652.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Sight Glass	Other	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Sight Glass	Other	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Sight Glass	Other	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.17	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.17	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112652.17	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Plug	Connector	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Plug	Connector	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Plug	Connector	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Thermowell	Other	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Thermowell	Other	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Thermowell	Other	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Thermowell	Other	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Thermowell	Other	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Thermowell	Other	Light Liquid	Condensate	0.75	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Nipple	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Nipple	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM

70763	112653.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Nipple	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off W	90 Degree	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off W	90 Degree	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off W	90 Degree	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gauge	Other	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gauge	Other	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gauge	Other	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Crude Oil	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Crude Oil	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112653.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Crude Oil	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112654.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom outlet N	Valve	Valve	Light Liquid	Condensate	6	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112654.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom outlet N	Valve	Valve	Light Liquid	Condensate	6	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112654.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom outlet N	Valve	Valve	Light Liquid	Condensate	6	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112655.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Condensate	6	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112655.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Condensate	6	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112655.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Condensate	6	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112656.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Valve	Valve	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112656.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Valve	Valve	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112656.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Valve	Valve	Light Liquid	Condensate	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112657.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	3	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112657.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	3	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112657.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	3	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM
70763	112658.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1	02/03/2014	02/03/2014 10:58 AM

70763	112658.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	PRD - C	Other	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	PRD - C	Other	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	PRD - C	Other	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.13	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Overhead SW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Overhead SW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.15	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Overhead SW	Tee	Connector	Gas	Produced	2	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Overhead SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Overhead SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112658.16	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Overhead SW	Union	Connector	Gas	Produced	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Thermowell	Other	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Thermowell	Other	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Thermowell	Other	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM

70763	112659.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Sensor	Other	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Sensor	Other	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112659.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Sensor	Other	Gas	Produced	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Flange	Flange	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Flange	Flange	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Flange	Flange	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve - Fisher Control	Valve	Gas	Produced	1.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve - Fisher Control	Valve	Gas	Produced	1.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve - Fisher Control	Valve	Gas	Produced	1.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve - Check	Other	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve - Check	Other	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve - Check	Other	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Below grating SW	Flange	Flange	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Below grating SW	Flange	Flange	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Below grating SW	Flange	Flange	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Below grating NE	Flange	Flange	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Below grating NE	Flange	Flange	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112660.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Below grating NE	Flange	Flange	Gas	Produced	3	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Collar	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Collar	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Collar	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Collar	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Collar	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM

70763	112661.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Collar	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112661.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Collar	Connector	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Collar	Connector	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Collar	Connector	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve - Regulator	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve - Regulator	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.09	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve - Regulator	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.10	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.11	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112662.12	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.00	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Meter	Other	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM

70763	112663.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Meter	Other	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.01	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Meter	Other	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.02	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.03	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.04	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.05	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.06	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.07	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112663.08	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	4.1	4.1 02/03/2014	02/03/2014 10:58 AM
70763	112612.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top outlet N	Flange	Flange	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top outlet N	Flange	Flange	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top outlet N	Flange	Flange	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Gauge	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Gauge	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Gauge	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112612.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Nipple	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Nipple	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Nipple	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM

70763	112613.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	PRD - C	Other	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	PRD - C	Other	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	PRD - C	Other	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	90 Degree	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	90 Degree	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	90 Degree	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112613.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112614.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet W	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112614.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet W	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112614.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet W	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112615.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top inlet N	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112615.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top inlet N	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112615.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top inlet N	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112615.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off inlet NW	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112615.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off inlet NW	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112615.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off inlet NW	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112616.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112616.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM

70763	112616.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112617.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112617.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112617.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top outlet S	Flange	Flange	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top outlet S	Flange	Flange	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top outlet S	Flange	Flange	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	PRD - C	Other	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	PRD - C	Other	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	PRD - C	Other	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Union	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Union	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Union	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.13	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.13	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.13	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.14	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM

70763	112618.14	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112618.14	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	90 Degree	Connector	Light Liquid	Crude Oil	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Thermowell	Other	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Thermowell	Other	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Thermowell	Other	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Gauge	Other	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Gauge	Other	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Gauge	Other	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Tee	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Tee	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Tee	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Sensor	Other	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Sensor	Other	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112619.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Sensor	Other	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112620.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112620.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112620.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112620.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112620.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112620.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112620.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112620.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112620.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM

70763	112620.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112620.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112620.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112621.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112621.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112621.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112621.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112621.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112621.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112621.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112621.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112621.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112622.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112622.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112622.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112623.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112623.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112623.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112624.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112624.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112624.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112624.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve - Check	Other	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112624.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve - Check	Other	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112624.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve - Check	Other	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112624.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Flange	Flange	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112624.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Flange	Flange	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112624.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Flange	Flange	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112625.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112625.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112625.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112625.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112625.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112625.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Valve	Valve	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112625.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112625.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112625.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Plug	Connector	Light Liquid	Crude Oil	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Valve	Valve	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Valve	Valve	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM

70763	112626.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Valve	Valve	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112626.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Meter	Other	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Meter	Other	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Meter	Other	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve - Check	Other	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve - Check	Other	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve - Check	Other	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112627.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112628.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112628.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112628.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112629.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Middle S	Flange	Flange	Light Liquid	Crude Oil	10	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112629.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Middle S	Flange	Flange	Light Liquid	Crude Oil	10	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112629.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Middle S	Flange	Flange	Light Liquid	Crude Oil	10	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112629.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top side S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112629.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top side S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112629.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top side S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112629.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112629.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112629.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112630.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Middle N	Flange	Flange	Light Liquid	Crude Oil	10	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112630.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Middle N	Flange	Flange	Light Liquid	Crude Oil	10	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112630.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Middle N	Flange	Flange	Light Liquid	Crude Oil	10	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112630.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom N	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112630.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom N	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112630.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom N	Plug	Connector	Light Liquid	Crude Oil	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112631.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom inlet N	Flange	Flange	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM

70763	112631.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom inlet N	Flange	Flange	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112631.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom inlet N	Flange	Flange	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112631.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Y-Strainer	Other	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112631.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Y-Strainer	Other	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112631.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Y-Strainer	Other	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112631.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112631.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112631.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112631.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Plug	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112631.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Plug	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112631.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Plug	Connector	Light Liquid	Condensate	2	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Nipple	Connector	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Nipple	Connector	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Nipple	Connector	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	90 Degree	Connector	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	90 Degree	Connector	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	90 Degree	Connector	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112632.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112633.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground inlet NW	Valve	Valve	Light Liquid	Condensate	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112633.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground inlet NW	Valve	Valve	Light Liquid	Condensate	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112633.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground inlet NW	Valve	Valve	Light Liquid	Condensate	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112634.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112634.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112634.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM

70763	112635.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Plug	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Gauge	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Gauge	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Gauge	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Tee	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Tee	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Tee	Connector	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.13	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.13	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.13	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.14	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Flange	Flange	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.14	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Flange	Flange	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112635.14	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Flange	Flange	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112636.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112636.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112636.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	6	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.00	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.01	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Plug	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Plug	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.02	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Plug	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM

70763	112637.03	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.04	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.05	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.06	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Reducer	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Reducer	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.07	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Reducer	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Tube Fitting	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Tube Fitting	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.08	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Tube Fitting	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Union	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Union	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.09	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Union	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground relief line NW	Union	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground relief line NW	Union	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground relief line NW	Union	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Flange	Flange	Gas	Produced	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Flange	Flange	Gas	Produced	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.11	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Flange	Flange	Gas	Produced	4	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Nipple	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Nipple	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.12	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Nipple	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.13	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Valve	Valve	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.13	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Valve	Valve	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.13	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Valve	Valve	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.14	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Reducer	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.14	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Reducer	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.14	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Reducer	Connector	Gas	Produced	0.75	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.15	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Tube Fitting	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.15	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Tube Fitting	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.15	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Tube Fitting	Connector	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.16	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Valve - Check	Other	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.16	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Valve - Check	Other	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112637.16	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Valve - Check	Other	Gas	Produced	0.5	3.99	3.99 02/03/2014	02/03/2014 11:08 AM
70763	112664.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top outlet center	Reducer	Connector	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top outlet center	Reducer	Connector	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top outlet center	Reducer	Connector	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM

70763	112664.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Tube Fitting	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Tube Fitting	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Tube Fitting	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet NW	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet NW	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet NW	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet NW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet NW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet NW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112664.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Y-Strainer	Other	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Y-Strainer	Other	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Y-Strainer	Other	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM

70763	112665.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112665.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Sensor	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Sensor	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Sensor	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Reducer	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Reducer	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Reducer	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM

70763	112666.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112666.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Plug	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Plug	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Plug	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Valve - Regulator	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Valve - Regulator	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Valve - Regulator	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Collar	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Collar	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Collar	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM

70763	112667.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.15	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.15	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.15	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.16	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.16	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.16	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet N	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.17	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Below grating NE	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.17	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Below grating NE	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112667.17	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Below grating NE	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side inlet S	Nipple	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side inlet S	Nipple	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side inlet S	Nipple	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side off inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side off inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side off inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Middle off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Middle off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Middle off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Middle off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Middle off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Middle off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM

70763	112668.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	PRD - A	Relief Va ves	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	PRD - A	Relief Va ves	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112668.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	PRD - A	Relief Va ves	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.08	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.09	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.25	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Sensor	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Sensor	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.10	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Sensor	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Sensor	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Sensor	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.11	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Sensor	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.12	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM

70763	112669.13	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.14	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.15	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.15	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.15	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.16	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.16	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.16	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.17	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.17	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112669.17	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gauge	Other	Gas	Produced	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve - Check	Other	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve - Check	Other	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve - Check	Other	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve - Regulator	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve - Regulator	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Valve - Regulator	Valve	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.06	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112670.07	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Union	Connector	Gas	Produced	1	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Flange	Flange	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Flange	Flange	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Flange	Flange	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Nipple	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Nipple	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Nipple	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM

70763	112671.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.03	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.04	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.75	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Below grating inlet SE	Flange	Flange	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Below grating inlet SE	Flange	Flange	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112671.05	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Below grating inlet SE	Flange	Flange	Gas	Produced	2	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112672.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom S	Nipple	Connector	Light Liquid	Condensate	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112672.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom S	Nipple	Connector	Light Liquid	Condensate	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112672.00	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom S	Nipple	Connector	Light Liquid	Condensate	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112672.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off S	Valve	Valve	Light Liquid	Condensate	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112672.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off S	Valve	Valve	Light Liquid	Condensate	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112672.01	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off S	Valve	Valve	Light Liquid	Condensate	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112672.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off S	Plug	Connector	Light Liquid	Condensate	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112672.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off S	Plug	Connector	Light Liquid	Condensate	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112672.02	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off S	Plug	Connector	Light Liquid	Condensate	0.5	4.61	4.61 02/03/2014	02/03/2014 11:15 AM
70763	112673.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top off inlet SE	Valve - Control	Valve	Light Liquid	Condensate	4	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112673.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top off inlet SE	Valve - Control	Valve	Light Liquid	Condensate	4	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112673.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top off inlet SE	Valve - Control	Valve	Light Liquid	Condensate	4	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112673.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top side off inlet SW	Flange	Flange	Light Liquid	Condensate	6	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112673.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top side off inlet SW	Flange	Flange	Light Liquid	Condensate	6	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112673.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top side off inlet SW	Flange	Flange	Light Liquid	Condensate	6	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112674.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top outlet SE	Flange	Flange	Light Liquid	Condensate	8	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112674.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top outlet SE	Flange	Flange	Light Liquid	Condensate	8	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112674.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top outlet SE	Flange	Flange	Light Liquid	Condensate	8	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle fuel gas NE	Nipple	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle fuel gas NE	Nipple	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle fuel gas NE	Nipple	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas NE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas NE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas NE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112675.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas NE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112676.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle fuel gas SE	Nipple	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112676.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle fuel gas SE	Nipple	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112676.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle fuel gas SE	Nipple	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112676.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112676.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112676.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112676.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112676.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112676.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM

70763	112676.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112676.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112676.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112676.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112676.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112676.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112676.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112676.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112676.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Thermowell	Other	Gas	Produced	0.75	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Thermowell	Other	Gas	Produced	0.75	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Thermowell	Other	Gas	Produced	0.75	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112677.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	1	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.04	5.04	02/03/2014	02/03/2014 11:24 AM
70763	112678.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.04	5.04	02/03/2014	02/03/2014 11:24 AM

70763	112678.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.08	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.08	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.08	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.09	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Valve - Manifold	Valve	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.09	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Valve - Manifold	Valve	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.09	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Valve - Manifold	Valve	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.10	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Meter	Other	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.10	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Meter	Other	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.10	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Meter	Other	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.11	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.11	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.11	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.12	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.12	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.12	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.13	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.13	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.13	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.14	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Tee	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.14	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Tee	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.14	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Tee	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.15	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.15	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.15	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.16	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.16	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112678.16	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Collar	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Collar	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Collar	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Reducer	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Reducer	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Reducer	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Flange	Flange	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM

70763	112679.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Flange	Flange	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Flange	Flange	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112679.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Valve	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Valve	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Valve	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Tee	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Tee	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Tee	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Valve - Control	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Valve - Control	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112680.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Valve - Control	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Nipple	Connector	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Nipple	Connector	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Nipple	Connector	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Valve	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Valve	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Valve	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NW	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NW	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NW	90 Degree	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Union	Connector	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM

70763	112681.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Valve	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Valve	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Valve	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.08	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Valve - Regulator	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.08	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Valve - Regulator	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112681.08	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Valve - Regulator	Valve	Gas	Produced	1	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Valve - Control	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Valve - Control	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Valve - Control	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Valve - Regulator	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tee	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tee	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.05	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tee	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Collar	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Collar	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.06	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Collar	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.07	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.08	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.08	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.08	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.09	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.09	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.09	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.10	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Collar	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.10	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Collar	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.10	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Collar	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.11	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Reducer	Connector	Gas	Produced	12	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.11	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Reducer	Connector	Gas	Produced	12	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112682.11	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Reducer	Connector	Gas	Produced	12	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle heart sensor NW	Valve - Kimray	Valve	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle heart sensor NW	Valve - Kimray	Valve	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.00	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle heart sensor NW	Valve - Kimray	Valve	Gas	Produced	0.5	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM

70763	112683.01	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tee	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tee	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.02	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tee	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.03	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Valve - Kimray	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Valve - Kimray	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112683.04	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Valve - Kimray	Valve	Gas	Produced	0.25	5.04	5.04 02/03/2014	02/03/2014 11:24 AM
70763	112495.00	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top E	Level Controller	Other	Gas	Produced	2	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.00	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top E	Level Controller	Other	Gas	Produced	2	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.00	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top E	Level Controller	Other	Gas	Produced	2	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.01	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Plug	Connector	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.01	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Plug	Connector	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.01	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Plug	Connector	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.02	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.02	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.02	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.03	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.03	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.03	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.04	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above SE	Tee	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.04	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above SE	Tee	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112495.04	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above SE	Tee	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.00	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top center	Reducer	Connector	Gas	Produced	1	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.00	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top center	Reducer	Connector	Gas	Produced	1	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.00	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top center	Reducer	Connector	Gas	Produced	1	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.01	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center W	Reducer	Connector	Gas	Produced	0.5	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.01	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center W	Reducer	Connector	Gas	Produced	0.5	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.01	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center W	Reducer	Connector	Gas	Produced	0.5	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.02	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center W	PRD - A	Relief Va ves	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.02	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center W	PRD - A	Relief Va ves	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.02	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center W	PRD - A	Relief Va ves	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.03	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Valve - Control	Valve	Gas	Produced	0.5	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.03	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Valve - Control	Valve	Gas	Produced	0.5	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.03	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Valve - Control	Valve	Gas	Produced	0.5	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.04	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.04	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.04	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.25	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.05	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.05	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.05	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.06	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.06	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.06	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM
70763	112496.07	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top off E	Tee	Connector	Gas	Produced	0.375	4.01	4.01 02/03/2014	02/03/2014 11:31 AM

70763	112496.07	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top off E	Tee	Connector	Gas	Produced	0.375	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.07	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top off E	Tee	Connector	Gas	Produced	0.375	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.08	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top off E	Valve	Valve	Gas	Produced	0.375	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.08	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top off E	Valve	Valve	Gas	Produced	0.375	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.08	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top off E	Valve	Valve	Gas	Produced	0.375	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.09	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Bottom off E	Plug	Connector	Gas	Produced	0.25	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.09	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Bottom off E	Plug	Connector	Gas	Produced	0.25	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.09	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Bottom off E	Plug	Connector	Gas	Produced	0.25	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.10	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	1	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.10	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	1	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.10	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	1	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.11	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	2	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.11	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	2	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112496.11	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	2	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112497.00	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top side W	Threadolet	Connector	Gas	Produced	0.5	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112497.00	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top side W	Threadolet	Connector	Gas	Produced	0.5	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112497.00	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top side W	Threadolet	Connector	Gas	Produced	0.5	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112497.01	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112497.01	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112497.01	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	4.01	4.01	02/03/2014	02/03/2014 11:31 AM
70763	112699.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014	02/03/2014 08:37 AM
70763	112699.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Nipple	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014	02/03/2014 08:37 AM

70763	112699.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Tee	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	PRD - C	Other	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	PRD - C	Other	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	PRD - C	Other	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Tee	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Tee	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Tee	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112699.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112700.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112700.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112700.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Valve	Valve	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Tee	Connector	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Tee	Connector	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Tee	Connector	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve	Valve	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve	Valve	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve	Valve	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112701.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Gauge	Other	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve	Valve	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve	Valve	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve	Valve	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Reducer	Connector	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Reducer	Connector	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Reducer	Connector	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve - Check	Other	Light Liquid	Crude Oil	0.25	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve - Check	Other	Light Liquid	Crude Oil	0.25	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Valve - Check	Other	Light Liquid	Crude Oil	0.25	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Nipple	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Nipple	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Nipple	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Union	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Union	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Union	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Valve	Valve	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Valve	Valve	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Valve	Valve	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	90 Degree	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	90 Degree	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112701.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	90 Degree	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Tee	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Tee	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Tee	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Valve	Valve	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Valve	Valve	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Valve	Valve	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Plug	Connector	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Plug	Connector	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Plug	Connector	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Union	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Union	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Union	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Nipple	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Nipple	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Nipple	Connector	Light Liquid	Condensate	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Flange	Flange	Light Liquid	Condensate	2	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Flange	Flange	Light Liquid	Condensate	2	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Flange	Flange	Light Liquid	Condensate	2	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Valve	Valve	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Valve	Valve	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Valve	Valve	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Plug	Connector	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112702.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Plug	Connector	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112702.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Plug	Connector	Light Liquid	Condensate	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112703.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112703.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112703.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112704.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112704.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112704.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112704.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112705.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM

70763	112705.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112705.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112705.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112705.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112706.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112706.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112706.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112707.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM
70763	112707.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48	02/03/2014 02/03/2014 08:37 AM

70763	112707.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112707.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112707.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112708.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112708.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112708.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.41	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.41	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112708.41	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112709.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112709.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112709.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112710.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112710.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112710.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112710.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112711.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.13	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.14	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.15	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.16	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.17	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.18	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.19	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.20	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.21	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.22	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.23	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.24	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112711.26	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.27	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.28	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.29	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.30	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.31	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.32	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.33	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.34	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.35	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.36	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.37	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.38	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.39	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112711.40	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom S	Plug	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom outlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom outlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom outlet N	Flange	Flange	Light Liquid	Crude Oil	4	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112712.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Collar	Connector	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Collar	Connector	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Collar	Connector	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Gauge	Other	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Gauge	Other	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Gauge	Other	Light Liquid	Crude Oil	0.5	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112712.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	4	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.04	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.05	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.06	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Nipple	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Nipple	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.07	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Nipple	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM

70763	112713.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.08	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Valve	Valve	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Valve	Valve	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.09	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Valve	Valve	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.10	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	90 Degree	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Union	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Union	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.11	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Union	Connector	Light Liquid	Crude Oil	1	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112713.12	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level outlet NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.01	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.02	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112714.03	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112715.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet 30' NE	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112715.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet 30' NE	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112715.00	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet 30' NE	Flange	Flange	Light Liquid	Crude Oil	6	5.48	5.48 02/03/2014	02/03/2014 08:37 AM
70763	112691.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM

70763	112691.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.15	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.15	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112691.15	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tee	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tee	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tee	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM

70763	112692.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112692.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112693.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM

70763	112694.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112694.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Valve	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Valve	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Valve	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	90 Degree	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	90 Degree	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	90 Degree	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112695.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM

70763	112696.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center W	Nipple	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center W	Nipple	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center W	Nipple	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge center W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge center W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge center W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112696.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Flange	Flange	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Flange	Flange	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Flange	Flange	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM

70763	112697.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Union	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Union	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Union	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	PRD - C	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	PRD - C	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	PRD - C	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Union	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Union	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Union	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Plug	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Plug	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Plug	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Valve	Valve	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.15	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Union	Connector	Gas	Produced	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.15	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Union	Connector	Gas	Produced	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.15	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Union	Connector	Gas	Produced	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.16	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	90 Degree	Connector	Gas	Produced	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.16	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	90 Degree	Connector	Gas	Produced	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112697.16	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	90 Degree	Connector	Gas	Produced	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.00	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM

70763	112698.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.01	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.02	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.03	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.04	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.05	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.06	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.07	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.08	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.09	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.10	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.11	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.12	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.13	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.14	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.15	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.15	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.15	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.16	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM
70763	112698.16	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:50 AM

70763	112698.16	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.17	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.17	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.17	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.18	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Meter	Other	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.18	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Meter	Other	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.18	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Meter	Other	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.19	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.19	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.19	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.20	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.20	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.20	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.21	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.21	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112698.21	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:50 AM
70763	112684.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center	Pump	Pump	Light Liquid	Natural Gas L	5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center E	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground E	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Tee	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level NW	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112684.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9	02/03/2014	02/03/2014 09:49 AM

70763	112684.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level NW	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.11	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.11	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.11	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.12	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.12	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.12	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.13	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.13	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.13	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Union	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.14	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.14	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.14	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground W	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.15	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.15	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112684.15	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center W	Flange	Flange	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction NW	Tee	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction NW	Tee	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction NW	Tee	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction NW	Plug	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction NW	Plug	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction NW	Plug	Connector	Gas	Produced	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112685.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM

70763	112686.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Y-Strainer	Other	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112686.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112687.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:49 AM

70763	112687.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Valve	Valve	Light Liquid	Natural Gas L	3	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Plug	Connector	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Meter	Other	Light Liquid	Natural Gas L	0.5	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center W	Nipple	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center W	Nipple	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center W	Nipple	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge W	90 Degree	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Fisher Control	Valve	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve - Check	Other	Light Liquid	Natural Gas L	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	0.75	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.11	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.11	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.11	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Valve	Valve	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.12	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.12	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.12	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Union	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.13	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.13	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.13	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.14	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.14	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.14	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Plug	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM
70763	112688.15	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9 02/03/2014	02/03/2014 09:49 AM

70763	112688.15	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112688.15	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Overhead discharge NW	Tee	Connector	Gas	Produced	1	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Flange	Flange	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Flange	Flange	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Flange	Flange	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Union	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Union	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Union	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	PRD - C	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	PRD - C	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	PRD - C	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Union	Connector	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Union	Connector	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.08	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Union	Connector	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.09	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Tee	Connector	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.10	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.11	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.11	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.11	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Gas	Produced	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.12	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Gas	Produced	1	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.12	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Gas	Produced	1	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.12	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Gas	Produced	1	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.13	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	90 Degree	Connector	Gas	Produced	1	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.13	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	90 Degree	Connector	Gas	Produced	1	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112689.13	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	90 Degree	Connector	Gas	Produced	1	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.00	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:49 AM

70763	112690.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.01	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.02	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.03	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.04	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.05	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Plug	Connector	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground N	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground N	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.06	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground N	Valve	Valve	Light Liquid	Natural Gas L	2	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Thermowell	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Thermowell	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112690.07	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Thermowell	Other	Light Liquid	Natural Gas L	0.75	4.9	4.9	02/03/2014	02/03/2014 09:49 AM
70763	112716.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side W	Nipple	Connector	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side W	Nipple	Connector	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side W	Nipple	Connector	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off W	90 Degree	Connector	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off W	90 Degree	Connector	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off W	90 Degree	Connector	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off W	Valve	Valve	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off W	Valve	Valve	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off W	Valve	Valve	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Tee	Connector	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Tee	Connector	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Tee	Connector	Gas	Produced	1	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Valve	Valve	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Valve	Valve	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Valve	Valve	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Tee	Connector	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Tee	Connector	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Tee	Connector	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Tube Fitting	Connector	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Tube Fitting	Connector	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Tube Fitting	Connector	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Valve	Valve	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Valve	Valve	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Valve	Valve	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Plug	Connector	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM
70763	112716.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Plug	Connector	Gas	Produced	0.5	9.01	9.01	02/03/2014	02/03/2014 09:03 AM

70763	112716.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	PRD - C	Other	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	PRD - C	Other	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	PRD - C	Other	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Tee	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Tee	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Tee	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.12	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Tube Fitting	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.12	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Tube Fitting	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.12	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Tube Fitting	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.13	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Union	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.13	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Union	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.13	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Union	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.14	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	90 Degree	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.14	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	90 Degree	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112716.14	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	90 Degree	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side N	Nipple	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side N	Nipple	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side N	Nipple	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off N	90 Degree	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off N	90 Degree	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off N	90 Degree	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off N	Valve	Valve	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off N	Valve	Valve	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off N	Valve	Valve	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Middle off N	Union	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Middle off N	Union	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Middle off N	Union	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off N	90 Degree	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off N	90 Degree	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off N	90 Degree	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	90 Degree	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	90 Degree	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	90 Degree	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM

70763	112717.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gauge	Other	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gauge	Other	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112717.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gauge	Other	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side NE	Nipple	Connector	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Sight Glass	Other	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Sight Glass	Other	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Sight Glass	Other	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112718.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side E	Thermowell	Other	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side E	Thermowell	Other	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side E	Thermowell	Other	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM

70763	112719.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side SE	Nipple	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side SE	Nipple	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side SE	Nipple	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off SE	90 Degree	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off SE	90 Degree	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off SE	90 Degree	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Union	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Union	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Union	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	90 Degree	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	90 Degree	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	90 Degree	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve	Valve	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve	Valve	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve	Valve	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Tee	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Tee	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Tee	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve	Valve	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve	Valve	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve	Valve	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Plug	Connector	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Plug	Connector	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Plug	Connector	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Tee	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Tee	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Tee	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve	Valve	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve	Valve	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve	Valve	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Plug	Connector	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Plug	Connector	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Plug	Connector	Gas	Produced	0.75	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.12	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve - Check	Other	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.12	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve - Check	Other	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.12	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Valve - Check	Other	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.13	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Overhead SE	90 Degree	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.13	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Overhead SE	90 Degree	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.13	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Overhead SE	90 Degree	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.14	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Overhead SE	Collar	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.14	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Overhead SE	Collar	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112719.14	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Overhead SE	Collar	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side S	Reducer	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side S	Reducer	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side S	Reducer	Connector	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM

70763	112720.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Union	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Union	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Union	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Tee	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Tee	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Tee	Connector	Gas	Produced	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Valve	Valve	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.05	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Plug	Connector	Gas	Produced	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Level Controller	Other	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Level Controller	Other	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.06	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Level Controller	Other	Gas	Produced	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.07	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.08	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.09	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.10	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom S	Nipple	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom S	Nipple	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.11	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom S	Nipple	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.12	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Middle S	Plug	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.12	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Middle S	Plug	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112720.12	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Middle S	Plug	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Reducer	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Reducer	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Reducer	Connector	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Valve	Valve	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Valve	Valve	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Valve	Valve	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Plug	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Plug	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Plug	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom SE	Plug	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom SE	Plug	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112721.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom SE	Plug	Connector	Light Liquid	Natural Gas L	1	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom inlet/outlet S	Flange	Flange	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM

70763	112722.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom inlet/outlet S	Flange	Flange	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.00	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom inlet/outlet S	Flange	Flange	Light Liquid	Natural Gas L	2	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SW	Flange	Flange	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SW	Flange	Flange	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.01	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SW	Flange	Flange	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SE	Valve - Control	Valve	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SE	Valve - Control	Valve	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.02	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SE	Valve - Control	Valve	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SE	Valve	Valve	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SE	Valve	Valve	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.03	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SE	Valve	Valve	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet E	Flange	Flange	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet E	Flange	Flange	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112722.04	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet E	Flange	Flange	Light Liquid	Natural Gas L	3	9.01	9.01 02/03/2014	02/03/2014 09:03 AM
70763	112723.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top outlet center	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top outlet center	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top outlet center	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above outlet center S	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above outlet center S	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above outlet center S	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve	Valve	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve	Valve	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve	Valve	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve - Check	Other	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve - Check	Other	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet SE	Valve - Check	Other	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Union	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Union	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Union	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground outlet SE	90 Degree	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground outlet SE	90 Degree	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground outlet SE	90 Degree	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground outlet SE	90 Degree	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground outlet SE	90 Degree	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground outlet SE	90 Degree	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Nipple	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Valve	Valve	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Valve	Valve	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Valve	Valve	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM

70763	112723.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Plug	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Plug	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Plug	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating outlet SE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating outlet SE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112723.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating outlet SE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side N	Nipple	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side N	Nipple	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side N	Nipple	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	90 Degree	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	90 Degree	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	90 Degree	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	Valve	Valve	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	Valve	Valve	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	Valve	Valve	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	PRD - C	Other	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	PRD - C	Other	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	PRD - C	Other	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Tee	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Plug	Connector	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Valve	Valve	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Valve	Valve	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM

70763	112724.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Valve	Valve	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.14	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.14	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.14	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.15	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.15	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.15	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Nipple	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.16	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.16	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.16	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	90 Degree	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.17	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.17	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.17	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Union	Connector	Gas	Produced	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.18	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Flange	Flange	Gas	Produced	4	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.18	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Flange	Flange	Gas	Produced	4	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112724.18	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Flange	Flange	Gas	Produced	4	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112725.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle inlet S	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112725.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle inlet S	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112725.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle inlet S	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Valve - Control	Valve	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Valve - Control	Valve	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Valve - Control	Valve	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Valve	Valve	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Valve	Valve	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Valve	Valve	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Nipple	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Nipple	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Nipple	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Valve	Valve	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Valve	Valve	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Valve	Valve	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Plug	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Plug	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Plug	Connector	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating inlet SE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating inlet SE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating inlet SE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating inlet NE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating inlet NE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112726.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating inlet NE	Flange	Flange	Gas	Produced	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112727.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle NE	Thermowell	Other	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112727.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle NE	Thermowell	Other	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112727.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle NE	Thermowell	Other	Gas	Produced	0.75	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112727.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle E	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112727.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle E	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112727.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle E	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112727.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM

70763	112727.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	90 Degree	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	90 Degree	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	90 Degree	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Gauge	Other	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Gauge	Other	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Gauge	Other	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112727.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Plug	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle NE	Nipple	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle NE	Nipple	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle NE	Nipple	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Valve	Valve	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Plug	Connector	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Sight Glass	Other	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Sight Glass	Other	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Sight Glass	Other	Gas	Produced	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112728.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02	02/03/2014	02/03/2014 09:05 AM

70763	112728.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle E	Plug	Connector	Light Liquid	Natural Gas L	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112728.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle E	Plug	Connector	Light Liquid	Natural Gas L	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112728.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle E	Plug	Connector	Light Liquid	Natural Gas L	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle SE	Nipple	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle SE	Nipple	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle SE	Nipple	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Union	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Union	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Union	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Tee	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Tee	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Tee	Connector	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Valve	Valve	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Plug	Connector	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Plug	Connector	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Plug	Connector	Gas	Produced	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Level Controller	Other	Gas	Produced	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Tee	Connector	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Tee	Connector	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Tee	Connector	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Union	Connector	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Union	Connector	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Union	Connector	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Valve	Valve	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom SE	Nipple	Connector	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom SE	Nipple	Connector	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112729.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom SE	Nipple	Connector	Light Liquid	Natural Gas L	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112730.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle outlet W	Flange	Flange	Light Liquid	Natural Gas L	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112730.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle outlet W	Flange	Flange	Light Liquid	Natural Gas L	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM

70763	112730.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle outlet W	Flange	Flange	Light Liquid	Natural Gas L	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112730.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet W	Valve	Valve	Light Liquid	Natural Gas L	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112730.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet W	Valve	Valve	Light Liquid	Natural Gas L	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112730.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet W	Valve	Valve	Light Liquid	Natural Gas L	3	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Sight Glass	Other	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Sight Glass	Other	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Sight Glass	Other	Light Liquid	Natural Gas L	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Plug	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Valve	Valve	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	90 Degree	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.14	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM

70763	112731.14	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112731.14	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Nipple	Connector	Light Liquid	Condensate	0.5	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Level Controller	Other	Light Liquid	Natural Gas L	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Level Controller	Other	Light Liquid	Natural Gas L	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Level Controller	Other	Light Liquid	Natural Gas L	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Reducer	Connector	Light Liquid	Condensate	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Reducer	Connector	Light Liquid	Condensate	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Reducer	Connector	Light Liquid	Condensate	2	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	Valve	Valve	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	Valve	Valve	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	Valve	Valve	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	Plug	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	Plug	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112732.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	Plug	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Nipple	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Nipple	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.00	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Nipple	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	90 Degree	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	90 Degree	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.01	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	90 Degree	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Valve	Valve	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Valve	Valve	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.02	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Valve	Valve	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.03	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Valve - Regulator	Valve	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Valve - Regulator	Valve	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.04	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Valve - Regulator	Valve	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.05	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.06	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Collar	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Collar	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.07	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Collar	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.08	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.09	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Valve - Check	Other	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Tee	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Tee	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM
70763	112733.10	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Tee	Connector	Light Liquid	Condensate	1	15.02	15.02 02/03/2014	02/03/2014 09:05 AM

70763	112733.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.11	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Valve	Valve	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.12	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Plug	Connector	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.13	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.14	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.14	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.14	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	90 Degree	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.15	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Tee	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.15	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Tee	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.15	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Tee	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.16	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Valve	Valve	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.16	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Valve	Valve	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.16	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Valve	Valve	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.17	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Plug	Connector	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.17	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Plug	Connector	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.17	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Plug	Connector	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.18	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.18	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.18	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Union	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.19	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Tee	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.19	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Tee	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.19	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Tee	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.20	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Valve	Valve	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.20	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Valve	Valve	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.20	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Valve	Valve	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.21	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Plug	Connector	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.21	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Plug	Connector	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.21	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Plug	Connector	Light Liquid	Condensate	0.75	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.22	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Nipple	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.22	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Nipple	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112733.22	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Nipple	Connector	Light Liquid	Condensate	1	15.02	15.02	02/03/2014	02/03/2014 09:05 AM
70763	112761.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top center	Flange	Flange	Gas	Produced	4	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top center	Flange	Flange	Gas	Produced	4	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top center	Flange	Flange	Gas	Produced	4	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Valve	Valve	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Valve	Valve	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Valve	Valve	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM

70763	112761.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Gauge	Other	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Gauge	Other	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Gauge	Other	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off NW	Thermowell	Other	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off NW	Thermowell	Other	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off NW	Thermowell	Other	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Plug	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Plug	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Plug	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Threadolet	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Threadolet	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Threadolet	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112761.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve - Regulator	Valve	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve - Regulator	Valve	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve - Regulator	Valve	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112762.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM

70763	112762.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tee	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	90 Degree	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.15	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Nipple	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.15	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Nipple	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.15	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Nipple	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.16	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.16	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.16	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Reducer	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.17	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.17	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.17	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.18	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.18	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.18	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.19	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Collar	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.19	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Collar	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.19	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Collar	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.20	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.20	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112762.20	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side SW	Nipple	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side SW	Nipple	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side SW	Nipple	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Valve	Valve	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112763.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM

70763	112763.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Valve - Manifold	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112763.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Valve - Manifold	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112763.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Valve - Manifold	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112763.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Sensor	Other	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112763.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Sensor	Other	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112763.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Sensor	Other	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112763.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112763.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112763.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112763.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112763.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112763.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Union	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112764.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side SE	Hatch	Other	Gas	Produced	18	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112764.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side SE	Hatch	Other	Gas	Produced	18	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112764.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side SE	Hatch	Other	Gas	Produced	18	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side reflux N	Flange	Flange	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side reflux N	Flange	Flange	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side reflux N	Flange	Flange	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	90 Degree	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	90 Degree	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	90 Degree	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	90 Degree	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	90 Degree	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	90 Degree	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Tee	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Tee	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Tee	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	Valve	Valve	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	Valve	Valve	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	Valve	Valve	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Tee	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Tee	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Tee	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off reflux NW	Union	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off reflux NW	Union	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112765.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off reflux NW	Union	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112766.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side inlet N	Flange	Flange	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112766.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side inlet N	Flange	Flange	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM

70763	112766.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side Inlet N	Flange	Flange	Light Liquid	Condensate	6	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112767.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side E	Hatch	Other	Light Liquid	Condensate	18	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112767.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side E	Hatch	Other	Light Liquid	Condensate	18	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112767.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side E	Hatch	Other	Light Liquid	Condensate	18	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112768.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle E	Hatch	Other	Light Liquid	Condensate	18	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112768.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle E	Hatch	Other	Light Liquid	Condensate	18	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112768.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle E	Hatch	Other	Light Liquid	Condensate	18	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle relief NW	Nipple	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle relief NW	Nipple	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle relief NW	Nipple	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Union	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Union	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Union	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	PRD - C	Other	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	PRD - C	Other	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	PRD - C	Other	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Union	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Union	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Union	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112769.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM

70763	112769.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112769.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Valve	Valve	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112769.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off relief NW	Nipple	Connector	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112769.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off relief NW	Nipple	Connector	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112769.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off relief NW	Nipple	Connector	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112770.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112770.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112770.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom outlet W	Flange	Flange	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom outlet W	Flange	Flange	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom outlet W	Flange	Flange	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off outlet W	Sight Glass	Other	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off outlet W	Sight Glass	Other	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off outlet W	Sight Glass	Other	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Nipple	Connector	Light Liquid	Condensate	0.7	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Nipple	Connector	Light Liquid	Condensate	0.7	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Nipple	Connector	Light Liquid	Condensate	0.7	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Valve	Valve	Light Liquid	Condensate	0.7	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Valve	Valve	Light Liquid	Condensate	0.7	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Valve	Valve	Light Liquid	Condensate	0.7	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Tube Fitting	Connector	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Tube Fitting	Connector	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Tube Fitting	Connector	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off SW	Union	Connector	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off SW	Union	Connector	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112771.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off SW	Union	Connector	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Nipple	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Nipple	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Nipple	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Plug	Connector	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Sight Glass	Other	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Sight Glass	Other	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Sight Glass	Other	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112772.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM

70763	112772.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Nipple	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Nipple	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Nipple	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom NW	Plug	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom NW	Plug	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom NW	Plug	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom NW	Plug	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom NW	Plug	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112772.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom NW	Plug	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112773.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom inlet W	Flange	Flange	Light Liquid	Condensate	8	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112773.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom inlet W	Flange	Flange	Light Liquid	Condensate	8	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112773.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom inlet W	Flange	Flange	Light Liquid	Condensate	8	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Union	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Union	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Union	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Tee	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Tee	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Tee	Connector	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Level Controller	Other	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Level Controller	Other	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Level Controller	Other	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM

70763	112774.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112774.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Level Controller	Other	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Sight Glass	Other	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Sight Glass	Other	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Sight Glass	Other	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM

70763	112775.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.15	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.15	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.15	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.16	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.16	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112775.16	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Flange	Flange	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Plug	Connector	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Plug	Connector	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Plug	Connector	Light Liquid	Condensate	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Thermowell	Other	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Thermowell	Other	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Thermowell	Other	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Thermowell	Other	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Thermowell	Other	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Thermowell	Other	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Nipple	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Nipple	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Nipple	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off W	90 Degree	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off W	90 Degree	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off W	90 Degree	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gauge	Other	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gauge	Other	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gauge	Other	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112776.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM

70763	112776.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112776.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112776.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112776.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112776.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112776.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112777.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Valve	Valve	Light Liquid	Crude Oil	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112777.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Valve	Valve	Light Liquid	Crude Oil	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112777.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Valve	Valve	Light Liquid	Crude Oil	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112778.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112778.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112778.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SE	Blind Flange	Flange	Light Liquid	Condensate	6	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112779.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Valve	Valve	Light Liquid	Condensate	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112779.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Valve	Valve	Light Liquid	Condensate	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112779.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Valve	Valve	Light Liquid	Condensate	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Collar	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Collar	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Collar	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Collar	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Collar	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Collar	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112780.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Tube Fitting	Connector	Gas	Produced	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112781.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	3	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112781.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	3	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112781.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off NW	Flange	Flange	Gas	Produced	3	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112782.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112782.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112782.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112782.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112782.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112782.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112782.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112782.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112782.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112782.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112782.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7	02/03/2014	02/03/2014 09:36 AM

70763	112782.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	PRD - C	Other	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	PRD - C	Other	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	PRD - C	Other	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Tube Fitting	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.13	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Union	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.14	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.15	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.15	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.15	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Tee	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.16	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Valve	Valve	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.16	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Valve	Valve	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.16	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Valve	Valve	Gas	Produced	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.17	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.17	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.17	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.18	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.18	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112782.18	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	90 Degree	Connector	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Thermowell	Other	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM

70763	112783.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Thermowell	Other	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Thermowell	Other	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Valve	Valve	Gas	Produced	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Plug	Connector	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Sensor	Other	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Sensor	Other	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112783.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Sensor	Other	Gas	Produced	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Flange	Flange	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Flange	Flange	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Flange	Flange	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve - Fisher Control	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve - Fisher Control	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve - Fisher Control	Valve	Gas	Produced	2	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve - Control	Valve	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve - Control	Valve	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve - Control	Valve	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve - Check	Other	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve - Check	Other	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve - Check	Other	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Valve	Valve	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating SW	Flange	Flange	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating SW	Flange	Flange	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating SW	Flange	Flange	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating NE	Flange	Flange	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating NE	Flange	Flange	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112784.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating NE	Flange	Flange	Gas	Produced	3	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Collar	Connector	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Collar	Connector	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Collar	Connector	Light Liquid	Condensate	0.75	6.7	6.7 02/03/2014	02/03/2014 09:36 AM

70763	112785.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level off reflux NW	Valve - Regulator	Valve	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level off reflux NW	Valve - Regulator	Valve	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level off reflux NW	Valve - Regulator	Valve	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112785.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.5	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112786.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112786.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112786.00	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112786.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Meter	Other	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112786.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Meter	Other	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112786.01	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Meter	Other	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112786.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112786.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112786.02	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Union	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112786.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM
70763	112786.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7 02/03/2014	02/03/2014 09:36 AM

70763	112786.03	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Tee	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.04	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.05	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Plug	Connector	Light Liquid	Condensate	0.75	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.06	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Valve	Valve	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.07	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.08	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.09	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.10	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.11	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112786.12	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	90 Degree	Connector	Light Liquid	Condensate	1	6.7	6.7	02/03/2014	02/03/2014 09:36 AM
70763	112734.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top outlet N	Flange	Flange	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top outlet N	Flange	Flange	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top outlet N	Flange	Flange	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Gauge	Other	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Gauge	Other	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Gauge	Other	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112734.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112735.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Nipple	Connector	Light Liquid	Condensate	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM

70763	112735.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Nipple	Connector	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Nipple	Connector	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Valve	Valve	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	PRD - A	Relief Va ves	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	PRD - A	Relief Va ves	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	PRD - A	Relief Va ves	Light Liquid	Condensate	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Tee	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Plug	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	90 Degree	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	90 Degree	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	90 Degree	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.12	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.12	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.12	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Valve	Valve	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.13	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Nipple	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.13	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Nipple	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.13	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Nipple	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.14	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.14	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.14	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Union	Connector	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.15	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SW	Flange	Flange	Gas	Produced	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.15	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SW	Flange	Flange	Gas	Produced	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112735.15	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SW	Flange	Flange	Gas	Produced	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM

70763	112736.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet W	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112736.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet W	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112736.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet W	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112737.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Middle N	Flange	Flange	Light Liquid	Crude Oil	10	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112737.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Middle N	Flange	Flange	Light Liquid	Crude Oil	10	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112737.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Middle N	Flange	Flange	Light Liquid	Crude Oil	10	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112737.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom N	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112737.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom N	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112737.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom N	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112738.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112738.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112738.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top inlet N	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112738.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off inlet NW	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112738.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off inlet NW	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112738.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off inlet NW	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112739.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112739.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112739.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112740.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top center S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112740.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top center S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112740.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top center S	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top outlet S	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top outlet S	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top outlet S	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Union	Connector	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	PRD - C	Other	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	PRD - C	Other	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	PRD - C	Other	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM

70763	112741.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Tee	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Plug	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Union	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Union	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Union	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.12	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.12	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.12	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Valve	Valve	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.13	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NE	90 Degree	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.13	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NE	90 Degree	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.13	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NE	90 Degree	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.14	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NE	90 Degree	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.14	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NE	90 Degree	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112741.14	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NE	90 Degree	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Thermowell	Other	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Thermowell	Other	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Thermowell	Other	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Gauge	Other	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Gauge	Other	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Gauge	Other	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Tee	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Tee	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Tee	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112742.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM

70763	112742.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112742.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112742.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112742.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112742.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112742.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Sensor	Other	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112742.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Sensor	Other	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112742.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Sensor	Other	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112743.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112744.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112744.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112744.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112744.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112744.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112744.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112744.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112744.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112744.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112745.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112745.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112745.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112746.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112746.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112746.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Valve	Valve	Light Liquid	Crude Oil	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112747.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve - Control	Valve	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112747.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve - Control	Valve	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112747.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve - Control	Valve	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112747.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve - Check	Other	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112747.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve - Check	Other	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112747.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve - Check	Other	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112747.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112747.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112747.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112748.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112748.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112748.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM

70763	112748.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112748.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112748.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112748.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112748.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112748.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet NE	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet NE	Flange	Flange	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112749.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Meter	Other	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Meter	Other	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Meter	Other	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve - Check	Other	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve - Check	Other	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve - Check	Other	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112750.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112751.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112751.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM

70763	112751.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Valve	Valve	Light Liquid	Crude Oil	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112752.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Middle S	Flange	Flange	Light Liquid	Condensate	10	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112752.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Middle S	Flange	Flange	Light Liquid	Condensate	10	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112752.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Middle S	Flange	Flange	Light Liquid	Condensate	10	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112752.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top S	Plug	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112752.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top S	Plug	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112752.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top S	Plug	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112752.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom S	Plug	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112752.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom S	Plug	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112752.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom S	Plug	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom inlet N	Flange	Flange	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom inlet N	Flange	Flange	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom inlet N	Flange	Flange	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Y-Strainer	Other	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Y-Strainer	Other	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Y-Strainer	Other	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Valve	Valve	Light Liquid	Condensate	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Plug	Connector	Light Liquid	Condensate	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Plug	Connector	Light Liquid	Condensate	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112753.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Plug	Connector	Light Liquid	Condensate	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Thermowell	Other	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Nipple	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Nipple	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Nipple	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	90 Degree	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	90 Degree	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	90 Degree	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112754.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112755.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground inlet NW	Valve	Valve	Light Liquid	Condensate	4	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112755.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground inlet NW	Valve	Valve	Light Liquid	Condensate	4	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112755.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground inlet NW	Valve	Valve	Light Liquid	Condensate	4	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112756.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve - Control	Valve	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112756.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve - Control	Valve	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112756.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve - Control	Valve	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112757.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8	02/03/2014	02/03/2014 08:14 AM

70763	112757.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Valve	Valve	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Plug	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Gauge	Other	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Gauge	Other	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Gauge	Other	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Tube Fitting	Connector	Light Liquid	Condensate	0.375	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Tee	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Tee	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Tee	Connector	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.11	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Plug	Connector	Light Liquid	Condensate	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.12	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.12	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.12	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.13	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.13	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.13	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Sensor	Other	Light Liquid	Condensate	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.14	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Flange	Flange	Light Liquid	Condensate	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.14	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Flange	Flange	Light Liquid	Condensate	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112757.14	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Flange	Flange	Light Liquid	Condensate	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112758.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112758.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112758.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Valve	Valve	Light Liquid	Condensate	6	3.8	3.8 02/03/2014	02/03/2014 08:14 AM

70763	112759.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Plug	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Plug	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Plug	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Flange	Flange	Gas	Produced	4	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Nipple	Connector	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Valve	Valve	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Reducer	Connector	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Reducer	Connector	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Reducer	Connector	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Tube Fitting	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Tube Fitting	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Tube Fitting	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Union	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Union	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.09	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Union	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level relief line NW	Union	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level relief line NW	Union	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112759.10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level relief line NW	Union	Connector	Gas	Produced	0.5	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Nipple	Connector	Gas	Produced	1	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Nipple	Connector	Gas	Produced	1	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.00	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Nipple	Connector	Gas	Produced	1	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Union	Connector	Gas	Produced	1	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Union	Connector	Gas	Produced	1	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.01	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Union	Connector	Gas	Produced	1	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	90 Degree	Connector	Gas	Produced	1	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	90 Degree	Connector	Gas	Produced	1	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.02	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	90 Degree	Connector	Gas	Produced	1	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Nipple	Connector	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Nipple	Connector	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.03	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Nipple	Connector	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Valve	Valve	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112760.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Valve	Valve	Gas	Produced	0.75	3.8	3.8 02/03/2014	02/03/2014 08:14 AM

70763	112760.04	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Valve	Valve	Gas	Produced	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Reducer	Connector	Gas	Produced	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Reducer	Connector	Gas	Produced	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.05	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Reducer	Connector	Gas	Produced	0.75	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Tube Fitting	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Tube Fitting	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.06	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Tube Fitting	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Valve - Check	Other	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Valve - Check	Other	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.07	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Valve - Check	Other	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level relief line NE	Union	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level relief line NE	Union	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112760.08	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level relief line NE	Union	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112787.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top outlet center	Reducer	Connector	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top outlet center	Reducer	Connector	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top outlet center	Reducer	Connector	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Tube Fitting	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Tube Fitting	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Tube Fitting	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112787.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Valve - Regulator	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM

70763	112787.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Valve - Regulator	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112787.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Valve - Regulator	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112787.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112787.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112787.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	0.75	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Collar	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Collar	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Collar	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gauge	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gauge	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gauge	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Overhead outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet N	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112788.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating outlet NE	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet NW	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet NW	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet NW	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM

70763	112789.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gauge	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gauge	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gauge	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Y-Strainer	Other	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Y-Strainer	Other	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Y-Strainer	Other	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.13	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.13	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.13	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.14	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.14	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112789.14	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM

70763	112790.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Sensor	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Sensor	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Sensor	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gauge	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gauge	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gauge	Other	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Reducer	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Reducer	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Reducer	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tee	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Plug	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Valve - Regulator	Valve	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Tube Fitting	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	0.25	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.13	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.13	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.13	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.14	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.14	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112790.14	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top side inlet S	Nipple	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top side inlet S	Nipple	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top side inlet S	Nipple	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top side off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top side off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top side off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Middle off inlet S	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM

70763	112791.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Middle off inlet S	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Middle off inlet S	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	PRD - A	Relief Va ves	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	PRD - A	Relief Va ves	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112791.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	PRD - A	Relief Va ves	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM
70763	112792.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	0.5	4.4	4.4 02/03/2014	02/03/2014 09:43 AM

70763	112792.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Sensor	Other	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Sensor	Other	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Sensor	Other	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Sensor	Other	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Sensor	Other	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Sensor	Other	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.08	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.09	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.25	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.10	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.11	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.12	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.13	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.13	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.13	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.14	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.14	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.14	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Plug	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.15	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gauge	Other	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.15	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gauge	Other	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.15	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gauge	Other	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.16	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.16	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.16	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Valve	Valve	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.17	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.17	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112792.17	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Plug	Connector	Gas	Produced	0.5	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112793.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112793.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112793.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Tee	Connector	Gas	Produced	1	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112793.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112793.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112793.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112793.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4	02/03/2014 02/03/2014 09:43 AM
70763	112793.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4	02/03/2014 02/03/2014 09:43 AM

70763	112793.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Valve - Check	Other	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Valve - Check	Other	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Valve - Check	Other	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve - Regulator	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve - Regulator	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Valve - Regulator	Valve	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.06	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	90 Degree	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112793.07	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Union	Connector	Gas	Produced	1	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Flange	Flange	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Flange	Flange	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Flange	Flange	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Nipple	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Nipple	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Nipple	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.03	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Valve	Valve	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.04	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Plug	Connector	Gas	Produced	0.75	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating inlet SE	Flange	Flange	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating inlet SE	Flange	Flange	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112794.05	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating inlet SE	Flange	Flange	Gas	Produced	2	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112795.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom S	Nipple	Connector	Light Liquid	Condensate	0.5	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112795.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom S	Nipple	Connector	Light Liquid	Condensate	0.5	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112795.00	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom S	Nipple	Connector	Light Liquid	Condensate	0.5	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112795.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off S	Valve	Valve	Light Liquid	Condensate	0.5	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112795.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off S	Valve	Valve	Light Liquid	Condensate	0.5	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112795.01	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off S	Valve	Valve	Light Liquid	Condensate	0.5	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112795.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off S	Plug	Connector	Light Liquid	Condensate	0.5	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112795.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off S	Plug	Connector	Light Liquid	Condensate	0.5	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112795.02	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off S	Plug	Connector	Light Liquid	Condensate	0.5	4.4	4.4	02/03/2014	02/03/2014 09:43 AM
70763	112796.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top off inlet SE	Valve - Control	Valve	Light Liquid	Condensate	4	6.09	6.09	02/03/2014	02/03/2014 08:46 AM
70763	112796.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top off inlet SE	Valve - Control	Valve	Light Liquid	Condensate	4	6.09	6.09	02/03/2014	02/03/2014 08:46 AM
70763	112796.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top off inlet SE	Valve - Control	Valve	Light Liquid	Condensate	4	6.09	6.09	02/03/2014	02/03/2014 08:46 AM
70763	112796.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top side off inlet SW	Flange	Flange	Light Liquid	Condensate	6	6.09	6.09	02/03/2014	02/03/2014 08:46 AM

70763	112796.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top side off inlet SW	Flange	Flange	Light Liquid	Condensate	6	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112796.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top side off inlet SW	Flange	Flange	Light Liquid	Condensate	6	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112797.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top side off outlet SE	Flange	Flange	Light Liquid	Condensate	8	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112797.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top side off outlet SE	Flange	Flange	Light Liquid	Condensate	8	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112797.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top side off outlet SE	Flange	Flange	Light Liquid	Condensate	8	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle fuel gas NE	Nipple	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle fuel gas NE	Nipple	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle fuel gas NE	Nipple	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas NE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas NE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas NE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas NE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas NE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas NE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas NE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas NE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112798.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas NE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle fuel gas SE	Nipple	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle fuel gas SE	Nipple	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle fuel gas SE	Nipple	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112799.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM

70763	112800.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Gauge	Other	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Gauge	Other	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Gauge	Other	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tee	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Thermowell	Other	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Thermowell	Other	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Thermowell	Other	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112800.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Meter	Other	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Street L	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.09	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Valve - Manifold	Valve	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.09	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Valve - Manifold	Valve	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.09	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Valve - Manifold	Valve	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.10	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Meter	Other	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.10	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Meter	Other	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM

70763	112801.10	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Meter	Other	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.11	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.11	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.11	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.12	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.12	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.12	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.13	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.13	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.13	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.14	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Tee	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.14	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Tee	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.14	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Tee	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.15	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Valve	Valve	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.15	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Valve	Valve	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.15	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Valve	Valve	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.16	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Plug	Connector	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.16	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Plug	Connector	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112801.16	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Plug	Connector	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas catwalk SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas catwalk SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas catwalk SE	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas catwalk SE	Nipple	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas catwalk SE	Nipple	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas catwalk SE	Nipple	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Flange	Flange	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Flange	Flange	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Flange	Flange	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Valve	Valve	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Valve	Valve	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Valve	Valve	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Plug	Connector	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Plug	Connector	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112802.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Plug	Connector	Gas	Produced	0.75	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Valve	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Valve	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Valve	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Valve - Regulator	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Valve - Regulator	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Valve - Regulator	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Tee	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Tee	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Tee	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM

70763	112803.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Valve - Control	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Valve - Control	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112803.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Valve - Control	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground burner NW	Nipple	Connector	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground burner NW	Nipple	Connector	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground burner NW	Nipple	Connector	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground burner NW	90 Degree	Connector	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground burner NW	90 Degree	Connector	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground burner NW	90 Degree	Connector	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	90 Degree	Connector	Gas	Produced	2	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NW	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NW	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NW	90 Degree	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Union	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Valve	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Valve - Regulator	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Valve - Regulator	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112804.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Valve - Regulator	Valve	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Valve - Control	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Valve - Control	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Valve - Control	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Valve - Regulator	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Valve - Regulator	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Valve - Regulator	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM

70763	112805.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tee	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tee	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tee	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Collar	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Collar	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.06	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Collar	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.07	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.08	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.09	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.09	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.09	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.10	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Collar	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.10	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Collar	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.10	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Collar	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.11	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Reducer	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.11	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Reducer	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112805.11	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Reducer	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle heat sensor NW	Reducer	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle heat sensor NW	Reducer	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.00	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle heat sensor NW	Reducer	Connector	Gas	Produced	1	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Valve - Kimray	Valve	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Valve - Kimray	Valve	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.01	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Valve - Kimray	Valve	Gas	Produced	0.5	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.02	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Tee	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Tee	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.03	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Tee	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.04	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Tube Fitting	Connector	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Valve - Kimray	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Valve - Kimray	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112806.05	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Valve - Kimray	Valve	Gas	Produced	0.25	6.09	6.09 02/03/2014	02/03/2014 08:46 AM
70763	112807.00	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top E	Level Controller	Other	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112807.00	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top E	Level Controller	Other	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112807.00	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top E	Level Controller	Other	Gas	Produced	2	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112807.01	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Plug	Connector	Gas	Produced	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112807.01	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Plug	Connector	Gas	Produced	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112807.01	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Plug	Connector	Gas	Produced	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112807.02	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Tube Fitting	Connector	Gas	Produced	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM
70763	112807.02	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Tube Fitting	Connector	Gas	Produced	0.25	3.8	3.8 02/03/2014	02/03/2014 08:14 AM

70763	112807.02	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Tube Fitting	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112807.03	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112807.03	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112807.03	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112807.04	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above SE	Tee	Connector	Gas	Produced	0.375	437	3.8	02/03/2014	02/03/2014 08:25 AM
70763	112807.04	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above SE	Tee	Connector	Gas	Produced	0.375	437	3.8	02/03/2014	02/03/2014 08:25 AM
70763	112807.04	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above SE	Tee	Connector	Gas	Produced	0.375	437	3.8	02/03/2014	02/03/2014 08:25 AM
70763	112808.00	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top center	Reducer	Connector	Gas	Produced	1	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.00	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top center	Reducer	Connector	Gas	Produced	1	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.00	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top center	Reducer	Connector	Gas	Produced	1	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.01	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	PRD - A	Relief Va ves	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.01	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	PRD - A	Relief Va ves	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.01	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	PRD - A	Relief Va ves	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.02	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Valve - Control	Valve	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.02	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Valve - Control	Valve	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.02	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Valve - Control	Valve	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.03	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.03	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.03	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.04	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.04	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.04	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.05	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.05	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.05	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Tube Fitting	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.06	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Tee	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.06	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Tee	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.06	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Tee	Connector	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.07	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Valve	Valve	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.07	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Valve	Valve	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.07	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Valve	Valve	Gas	Produced	0.375	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.08	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Plug	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.08	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Plug	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.08	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Plug	Connector	Gas	Produced	0.25	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.09	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	1	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.09	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	1	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.09	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	1	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.10	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.10	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112808.10	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top W	Plug	Connector	Gas	Produced	2	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112809.00	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top side W	Threadolet	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112809.00	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top side W	Threadolet	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112809.00	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top side W	Threadolet	Connector	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112809.01	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112809.01	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112809.01	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	3.8	3.8	02/03/2014	02/03/2014 08:14 AM
70763	112810.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Top inlet N	Flange	Flange	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:38 AM

70763	112810.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet N	Valve	Valve	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112810.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet center	Nipple	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112810.03	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet center	Valve	Valve	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112810.04	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet center	Plug	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112810.05	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet N	Thermowell	Other	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112810.06	Chillers	HE - 12501 (Economizer Exchanger 1)	Top off inlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112810.07	Chillers	HE - 12501 (Economizer Exchanger 1)	Top off inlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112810.08	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112810.09	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Plug	Connector	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112810.10	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gauge	Other	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Nipple	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Valve	Valve	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Tee	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.03	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.04	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.05	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Union	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.06	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	PRD - C	Other	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.07	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Tee	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.08	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.09	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.10	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	90 Degree	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.11	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Valve	Valve	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.12	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	90 Degree	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.13	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Union	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112811.14	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Nipple	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Valve	Valve	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.03	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.04	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Thermowell	Other	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.05	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Valve	Valve	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.06	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Nipple	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.07	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Valve	Valve	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.08	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Plug	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.09	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Nipple	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.10	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Valve	Valve	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.11	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Coupling - Corrosion	Other	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.12	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Valve	Valve	Gas	Produced	0.25	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112812.13	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Plug	Connector	Gas	Produced	0.25	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112813.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Nipple	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112813.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112813.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	90 Degree	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112813.03	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	90 Degree	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112813.04	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Union	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112813.05	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	90 Degree	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112813.06	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Collar	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112814.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Middle N	Flange	Flange	Gas	Produced	4	3.5	3.5	02/03/2014	02/06/2014 11:38 AM

70763	112815.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Middle S	Flange	Flange	Gas	Produced	8	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112816.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Middle N	Flange	Flange	Gas	Produced	4	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112817.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Bottom outlet N	Flange	Flange	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112817.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Bottom off outlet NE	Nipple	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112817.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Bottom off outlet NE	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112817.03	Chillers	HE - 12501 (Economizer Exchanger 1)	Bottom off outlet NE	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112818.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Middle off outlet N	Flange	Flange	Gas	Produced	2	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112818.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112818.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Nipple	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	90 Degree	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	90 Degree	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.03	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Valve	Valve	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.04	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Tee	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.05	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.06	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.07	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Union	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.08	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	PRD - C	Other	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.09	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Tee	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.10	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.11	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.12	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Valve	Valve	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.13	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	90 Degree	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.14	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	90 Degree	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.15	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	90 Degree	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.16	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	Union	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112819.17	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	Nipple	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112820.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Nipple	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112820.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112820.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112820.03	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Thermowell	Other	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112820.04	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Thermowell	Other	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112820.05	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112820.06	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Plug	Connector	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112820.07	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gauge	Other	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112821.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Valve	Valve	Gas	Produced	4	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112821.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Valve	Valve	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112821.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	90 Degree	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112821.03	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Plug	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112821.04	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Valve	Valve	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112821.05	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Nipple	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112821.06	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Valve	Valve	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112821.07	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Plug	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112822.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Middle off inlet N	Flange	Flange	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112822.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Thermowell	Other	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112822.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Nipple	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112822.03	Chillers	HE - 12501 (Economizer Exchanger 1)	Ground level inlet N	Valve	Valve	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM

70763	112822.04	Chillers	HE - 12501 (Economizer Exchanger 1)	Ground level inlet N	Plug	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112822.05	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Reducer	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112822.06	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Valve	Valve	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112822.07	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Plug	Connector	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112822.08	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gauge	Other	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112823.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Valve	Valve	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112823.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Nipple	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112823.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Ground level inlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112823.03	Chillers	HE - 12501 (Economizer Exchanger 1)	Ground level inlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112823.04	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112823.05	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112823.06	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Thermowell	Other	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112823.07	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Nipple	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112823.08	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112823.09	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112824.00	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line NW	Valve	Valve	Gas	Produced	2	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112824.01	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Plug	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112824.02	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Nipple	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112824.03	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Valve	Valve	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112824.04	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Reducer	Connector	Gas	Produced	1	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112824.05	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Tube Fitting	Connector	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112824.06	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line NW	Union	Connector	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:38 AM
70763	112825.00	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top inlet N	Flange	Flange	Gas	Produced	4	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112825.01	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112825.02	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112825.03	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112825.04	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Plug	Connector	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112825.05	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Gauge	Other	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112825.06	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Thermowell	Other	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112826.00	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Middle N	Flange	Flange	Gas	Produced	6	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112827.00	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Middle S	Flange	Flange	Gas	Produced	12	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112828.00	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Middle N	Flange	Flange	Gas	Produced	6	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112829.00	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom outlet N	Flange	Flange	Gas	Produced	4	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112829.01	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Nipple	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112829.02	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112829.03	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112829.04	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112829.05	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112829.06	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Thermowell	Other	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.00	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Thermowell	Other	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.01	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.02	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Plug	Connector	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.03	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gauge	Other	Gas	Produced	0.5	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.04	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Valve - Check	Other	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.05	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet NW	Blind Flange	Flange	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.06	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Nipple	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.07	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM

70763	112830.08	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.09	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.10	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.11	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Valve	Valve	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.12	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Nipple	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.13	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Valve	Valve	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112830.14	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Plug	Connector	Gas	Produced	0.75	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112831.00	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Overhead outlet NE	Flange	Flange	Gas	Produced	3	3.5	3.5	02/03/2014	02/06/2014 11:39 AM
70763	112832.00	Chillers	HE - 12601 (Economizer Exchanger 2)	Top inlet N	Flange	Flange	Gas	Produced	2	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.01	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off inlet N	Thermowell	Other	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.02	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off inlet N	Nipple	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.03	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off inlet N	Valve	Valve	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.04	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Tee	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.05	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.06	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Plug	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.07	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Union	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.08	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	PRD - C	Other	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.09	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Tee	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.10	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.11	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Plug	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.12	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	90 Degree	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.13	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Union	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.14	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	90 Degree	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.15	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Valve	Valve	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.16	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	90 Degree	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.17	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Nipple	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112832.18	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Thermowell	Other	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112833.00	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Valve	Valve	Gas	Produced	3	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112833.01	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Nipple	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112833.02	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112833.03	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Plug	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112834.00	Chillers	HE - 12601 (Economizer Exchanger 2)	Middle N	Flange	Flange	Gas	Produced	4	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112835.00	Chillers	HE - 12601 (Economizer Exchanger 2)	Middle S	Flange	Flange	Gas	Produced	8	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112836.00	Chillers	HE - 12601 (Economizer Exchanger 2)	Middle N	Flange	Flange	Gas	Produced	4	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112837.00	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom outlet NW	Flange	Flange	Gas	Produced	2	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112837.01	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off outlet NW	Nipple	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112837.02	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off outlet NW	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112837.03	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off outlet NW	Plug	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112838.00	Chillers	HE - 12601 (Economizer Exchanger 2)	Middle off outlet N	Flange	Flange	Light Liquid	Natural Gas L	2	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112838.01	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112838.02	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112838.03	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112838.04	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112838.05	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112838.06	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Thermowell	Other	Light Liquid	Natural Gas L	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112838.07	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Valve	Valve	Light Liquid	Natural Gas L	2	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112838.08	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Thermowell	Other	Light Liquid	Natural Gas L	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM

70763	112838.09	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112838.10	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.5	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112838.11	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Gauge	Other	Light Liquid	Natural Gas L	0.5	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112838.12	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112838.13	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Flange	Flange	Light Liquid	Natural Gas L	2	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112839.00	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead outlet NW	Flange	Flange	Light Liquid	Natural Gas L	2	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112839.01	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead outlet NW	Nipple	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112839.02	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead outlet NW	Valve	Valve	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112839.03	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead outlet NW	Plug	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.00	Chillers	HE - 12601 (Economizer Exchanger 2)	Middle off inlet N	Flange	Flange	Light Liquid	Natural Gas L	2	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.01	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off inlet N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.02	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off inlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.03	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off inlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.04	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.05	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.06	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Thermowell	Other	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.07	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.08	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.09	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.10	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Plug	Connector	Light Liquid	Natural Gas L	0.5	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.11	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Gauge	Other	Light Liquid	Natural Gas L	0.5	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.12	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.13	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112840.14	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.00	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Nipple	Connector	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.01	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Valve	Valve	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.02	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	90 Degree	Connector	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.03	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Tee	Connector	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.04	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Valve	Valve	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.05	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Plug	Connector	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.06	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Union	Connector	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.07	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	PRD - C	Other	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.08	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Tee	Connector	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.09	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Valve	Valve	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.10	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Plug	Connector	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.11	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Valve	Valve	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.12	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	90 Degree	Connector	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.13	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Union	Connector	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.14	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	90 Degree	Connector	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.15	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	90 Degree	Connector	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112841.16	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Nipple	Connector	Light Liquid	Natural Gas L	1	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112842.00	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Valve	Valve	Light Liquid	Natural Gas L	2	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112842.01	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Valve	Valve	Light Liquid	Natural Gas L	2	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112842.02	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Thermowell	Other	Light Liquid	Natural Gas L	0.75	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112842.03	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Flange	Flange	Light Liquid	Natural Gas L	2	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112842.04	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NW	Flange	Flange	Light Liquid	Natural Gas L	2	3.7	3.7 02/03/2014	02/06/2014 11:39 AM
70763	112843.00	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top inlet N	Flange	Flange	Gas	Produced	2	3.7	3.7 02/03/2014	02/06/2014 11:39 AM

70763	112843.01	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112843.02	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Plug	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112843.03	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112843.04	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Plug	Connector	Gas	Produced	0.5	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112843.05	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Gauge	Other	Gas	Produced	0.5	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112843.06	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Thermowell	Other	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112844.00	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Middle N	Flange	Flange	Gas	Produced	6	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112845.00	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Middle S	Flange	Flange	Gas	Produced	12	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112846.00	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Middle N	Flange	Flange	Gas	Produced	6	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112847.00	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom outlet N	Flange	Flange	Gas	Produced	3	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112847.01	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Nipple	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112847.02	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112847.03	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Plug	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112847.04	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112847.05	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Plug	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112847.06	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Thermowell	Other	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112847.07	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112847.08	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Plug	Connector	Gas	Produced	0.5	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112847.09	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gauge	Other	Gas	Produced	0.5	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112847.10	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Thermowell	Other	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112848.00	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Valve	Valve	Gas	Produced	2	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112848.01	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Valve - Check	Other	Gas	Produced	2	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112848.02	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Tee	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112848.03	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112848.04	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Above ground outlet NE	Tee	Connector	Gas	Produced	0.25	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112848.05	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Above ground outlet NE	Plug	Connector	Gas	Produced	0.25	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112848.06	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Above ground outlet NE	Tube Fitting	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112848.07	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Tee	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112848.08	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112848.09	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Plug	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112848.10	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Flange	Flange	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.00	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Valve - Regulator	Valve	Gas	Produced	0.5	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.01	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Collar	Connector	Gas	Produced	0.25	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.02	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Tube Fitting	Connector	Gas	Produced	0.375	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.03	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Flange	Flange	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.04	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Tee	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.05	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.06	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Plug	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.07	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Tee	Connector	Gas	Produced	1	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.08	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Valve	Valve	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.09	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Plug	Connector	Gas	Produced	0.75	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.10	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Valve	Valve	Gas	Produced	2	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	112849.11	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Overhead relief line NE	Flange	Flange	Gas	Produced	4	3.7	3.7	02/03/2014	02/06/2014 11:39 AM
70763	113012.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground center	Pump	Pump	Light Liquid	Crude Oil	40	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113012.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground center S	Tube Fitting	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113012.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground center S	Hose Connection	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113012.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground SW	Hose Connection	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM

70763	113012.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground SW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113013.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113013.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113013.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Valve - Check	Other	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113013.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113013.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Union	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113013.05	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Tee	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113013.06	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113013.07	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Union	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113013.08	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction N	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113013.09	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction N	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction E	Filter Pot	Other	Light Liquid	Crude Oil	6	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction E	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction E	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction E	90 Degree	Connector	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.05	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.06	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.07	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.08	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.09	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.10	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.11	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.12	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Gauge	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.13	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.14	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.15	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.16	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.17	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.18	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113014.19	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction E	Flange	Flange	Light Liquid	Crude Oil	6	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113015.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction E	Valve	Valve	Light Liquid	Crude Oil	6	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113015.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Blind Flange	Flange	Light Liquid	Crude Oil	8	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113015.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction SE	Blind Flange	Flange	Light Liquid	Crude Oil	6	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground center discharge	Meter	Other	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Nipple	Connector	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Filter Pot	Other	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	90 Degree	Connector	Light Liquid	Crude Oil	0.75	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Valve - Check	Other	Light Liquid	Crude Oil	0.75	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.05	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Valve	Valve	Light Liquid	Crude Oil	0.75	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.06	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.07	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Tee	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.08	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.09	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.10	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Gauge	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113016.11	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM

70763	113017.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.05	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Sampler	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.06	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.07	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.08	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.09	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.10	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Tee	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.11	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.12	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Tube Fitting	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.13	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	90 Degree	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.14	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.15	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.16	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.17	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113017.18	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113018.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve - Control	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113018.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113019.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level off spec line NE	Valve - Control	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113019.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level off spec line NE	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113020.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113020.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113020.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113020.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Meter	Other	Light Liquid	Crude Oil	3	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113020.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge NW	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113020.05	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113020.06	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113020.07	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Flange	Flange	Light Liquid	Crude Oil	3	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Thermowell	Other	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Thermowell	Other	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.05	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Gauge	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.06	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.07	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.08	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.09	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.10	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113021.11	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Sensor	Other	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Collar	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM

70763	113022.05	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.06	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.07	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.08	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.09	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.10	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.11	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113022.12	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Collar	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.05	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.06	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.07	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.08	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.09	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.10	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Tee	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.11	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.12	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.13	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.14	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.15	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113023.16	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113024.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve - Twinseal	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113024.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113024.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113024.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113024.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Collar	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113024.05	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113024.06	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113024.07	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113024.08	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113025.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Valve - Control	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113025.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113025.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113025.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge W	Valve - Check	Other	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113026.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge W	Valve	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113026.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge W	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113026.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge SW	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113026.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge SW	Valve	Valve	Light Liquid	Crude Oil	0.75	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113026.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge SW	Filter Pot	Other	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113026.05	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge SW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113027.00	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Process Drain	Other	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113027.01	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	90 Degree	Connector	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113027.02	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Reducer	Connector	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM

70763	113027.03	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113027.04	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Valve - Check	Other	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113027.05	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Union	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113027.06	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113027.07	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112990.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground center	Pump	Pump	Light Liquid	Crude Oil	40	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112991.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112991.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112991.02	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Valve - Check	Other	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112991.03	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112991.04	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Union	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112991.05	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Tee	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112991.06	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112991.07	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	Union	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112991.08	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112991.09	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Filter Pot	Other	Light Liquid	Crude Oil	6	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.02	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.03	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.04	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.05	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.06	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.07	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.08	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Gauge	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.09	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.10	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.11	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.12	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.13	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.14	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction E	90 Degree	Connector	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.15	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	Valve	Valve	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.16	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	Plug	Connector	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112992.17	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Flange	Flange	Light Liquid	Crude Oil	6	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112993.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Valve	Valve	Light Liquid	Crude Oil	6	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112993.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction SE	Flange	Flange	Light Liquid	Crude Oil	8	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112994.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	6	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112994.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction SE	Blind Flange	Flange	Light Liquid	Crude Oil	8	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112995.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above discharge center	Meter	Other	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112995.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112995.02	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Filter Pot	Other	Light Liquid	Crude Oil	0.75	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112995.03	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112995.04	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Valve - Check	Other	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112995.05	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112995.06	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112995.07	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112995.08	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Tee	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM

70763	112995.09	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112995.10	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112995.11	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Gauge	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.02	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.03	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.04	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NE	Sampler	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.05	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.06	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.07	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.08	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.09	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Tee	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.10	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.11	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Tube Fitting	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.12	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	90 Degree	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.13	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.14	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.15	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.16	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112996.17	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Valve - Check	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112997.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve - Control	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112997.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level discharge NW	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112998.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level off spec line NE	Valve - Control	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112998.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level off spec line NE	Blind Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112999.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112999.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112999.02	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112999.03	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Meter	Other	Light Liquid	Crude Oil	3	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112999.04	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge NW	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112999.05	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112999.06	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	112999.07	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Flange	Flange	Light Liquid	Crude Oil	3	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Thermowell	Other	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Thermowell	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.02	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.03	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.04	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.05	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Gauge	Other	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.06	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.07	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.08	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.09	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.10	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113000.11	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Sensor	Other	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve - Twinseal	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM

70763	113001.02	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.03	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.04	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Collar	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.05	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.06	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.07	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.08	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.09	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.10	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.11	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113001.12	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve - Twinseal	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.02	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.03	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.04	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Collar	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.05	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.06	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.07	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.08	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.09	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.10	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.11	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Flange	Flange	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.12	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.13	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.14	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.15	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113002.16	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113003.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve - Twinseal	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113003.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113003.02	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113003.03	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113003.04	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Collar	Connector	Light Liquid	Crude Oil	0.25	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113003.05	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113003.06	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tee	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113003.07	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113003.08	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113004.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Valve - Control	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113004.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113004.02	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113004.03	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge W	Valve - Check	Other	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113005.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge W	Valve	Valve	Light Liquid	Crude Oil	4	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113005.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge SW	Flange	Flange	Light Liquid	Crude Oil	6	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113006.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge SW	Valve	Valve	Light Liquid	Crude Oil	6	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113007.00	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Process Drain	Other	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113007.01	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	90 Degree	Connector	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113007.02	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Reducer	Connector	Light Liquid	Crude Oil	1	2.5	2.5	02/03/2014	02/06/2014 07:26 AM

70763	113007.03	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113007.04	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Valve - Check	Other	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113007.05	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Union	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113007.06	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113007.07	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5	02/03/2014	02/06/2014 07:26 AM
70763	113097.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground N	Pump	Pump	Light Liquid	Crude Oil	20	124	2.4	02/03/2014	02/06/2014 06:41 AM
70763	113098.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground center N	Pump	Pump	Light Liquid	Crude Oil	20	88.4	2.4	02/03/2014	02/06/2014 06:41 AM
70763	113099.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground center	Pump	Pump	Light Liquid	Crude Oil	20	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113100.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground center S	Pump	Pump	Light Liquid	Crude Oil	20	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113101.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground S	Pump	Pump	Light Liquid	Crude Oil	20	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction S	Flange	Flange	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Filter Pot	Other	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Y-Strainer	Other	Light Liquid	Crude Oil	4	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	1.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.04	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.05	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.06	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.07	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.08	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.09	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.10	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113102.11	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Gauge	Other	Light Liquid	Crude Oil	0.25	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113103.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113103.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113103.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113103.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113103.04	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113103.05	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113103.06	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	PRD - C	Other	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113103.07	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113103.08	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113103.09	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113104.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113104.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113104.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113104.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113104.04	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	2	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113104.05	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113104.06	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113104.07	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113104.08	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113104.09	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113105.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Valve - Control	Valve	Light Liquid	Crude Oil	4	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113105.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113105.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113105.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113106.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	4	2.4	2.4	02/03/2014	02/06/2014 06:37 AM

70763	113106.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Flange	Flange	Light Liquid	Crude Oil	4	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113107.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113107.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113107.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113107.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113107.04	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113107.05	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113107.06	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113107.07	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113107.08	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113107.09	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Blind Flange	Flange	Light Liquid	Crude Oil	10	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113108.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	2	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113108.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113108.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113108.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Plug	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113108.04	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113108.05	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Filter Pot	Other	Light Liquid	Crude Oil	2	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge S	Flange	Flange	Light Liquid	Crude Oil	2	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Flange	Flange	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Valve	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Plug	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.04	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Nipple	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.05	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.06	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge S	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.07	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge S	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.08	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Plug	Connector	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.09	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Gauge	Other	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.10	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.11	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	PRD - C	Other	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.12	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.13	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.14	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.15	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.16	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113109.17	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113110.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	2	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113110.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	2	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113110.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113110.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113110.04	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113110.05	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113110.06	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113111.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113111.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.25	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113111.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Quick Connect	Other	Light Liquid	Crude Oil	0.25	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113111.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Meter	Other	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113111.04	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge E	Valve - Check	Other	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM

70763	113111.05	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113111.06	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113111.07	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113111.08	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Flange	Flange	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113112.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Valve - Control	Valve	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113112.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Valve	Valve	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113112.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113112.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113112.04	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113112.05	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Flange	Flange	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113113.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NE	Flange	Flange	Light Liquid	Crude Oil	8	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113113.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NE	Blind Flange	Flange	Light Liquid	Crude Oil	8	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113114.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NE	Valve	Valve	Light Liquid	Crude Oil	4	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113115.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Valve	Valve	Light Liquid	Crude Oil	4	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Valve	Valve	Light Liquid	Crude Oil	8	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Valve	Valve	Light Liquid	Crude Oil	0.25	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Plug	Connector	Light Liquid	Crude Oil	0.25	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.04	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Meter	Other	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.05	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.06	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.07	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	90 Degree	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.08	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.09	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.10	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.11	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113116.12	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113117.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Valve	Valve	Light Liquid	Crude Oil	8	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113117.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Nipple	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113117.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Valve	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113117.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Plug	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113118.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Valve - Control	Valve	Light Liquid	Crude Oil	8	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113118.01	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Valve - Check	Other	Light Liquid	Crude Oil	8	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113118.02	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113118.03	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Valve	Valve	Light Liquid	Crude Oil	0.25	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113118.04	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Quick Connect	Other	Light Liquid	Crude Oil	0.25	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113118.05	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Meter	Other	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113118.06	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Valve	Valve	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113118.07	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Plug	Connector	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113119.00	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Valve	Valve	Light Liquid	Crude Oil	8	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113083.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground N	Pump	Pump	Light Liquid	Crude Oil	20	158	2.4	02/03/2014	02/06/2014 06:46 AM
70763	113084.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground center N	Pump	Pump	Light Liquid	Crude Oil	20	115	2.4	02/03/2014	02/06/2014 06:47 AM
70763	113085.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground center	Pump	Pump	Light Liquid	Crude Oil	20	126	2.4	02/03/2014	02/06/2014 06:48 AM
70763	113086.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground center S	Pump	Pump	Light Liquid	Crude Oil	20	78.4	2.4	02/03/2014	02/06/2014 06:48 AM
70763	113087.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground S	Pump	Pump	Light Liquid	Crude Oil	20	63.7	2.4	02/03/2014	02/06/2014 06:49 AM
70763	113088.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction S	Flange	Flange	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113088.01	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Filter Pot	Other	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM

70763	113088.02	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Y-Strainer	Other	Light Liquid	Crude Oil	4	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113088.03	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113088.04	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113088.05	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113088.06	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Gauge	Other	Light Liquid	Crude Oil	0.25	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113088.07	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113088.08	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113088.09	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113088.10	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	1.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113088.11	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.01	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.02	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.03	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.04	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.05	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.06	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	PRD - C	Other	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.07	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.08	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.09	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.10	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.11	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.12	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.13	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Plug	Connector	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.14	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.15	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.16	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113089.17	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Valve - Control	Valve	Light Liquid	Crude Oil	4	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.01	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.02	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.03	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.04	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.05	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.06	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	2	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.07	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.08	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.09	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.10	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.11	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.12	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.13	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113090.14	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113091.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	4	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113091.01	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Flange	Flange	Light Liquid	Crude Oil	4	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113091.02	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Flange	Flange	Light Liquid	Crude Oil	6	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113091.03	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM

70763	113091.04	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113091.05	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113091.06	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Ground level suction SE	Valve	Valve	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113092.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	2	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113092.01	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113092.02	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Filter Pot	Other	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113092.03	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113092.04	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113092.05	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Plug	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge S	Flange	Flange	Light Liquid	Crude Oil	2	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.01	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SW	Flange	Flange	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.02	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SW	Valve	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.03	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SW	Plug	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.04	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Nipple	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.05	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.06	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge S	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.07	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge S	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.08	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge S	Plug	Connector	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.09	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge S	Gauge	Other	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.10	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.11	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	PRD - C	Other	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.12	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.13	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.14	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.15	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.16	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113093.17	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113094.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113094.01	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113094.02	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113094.03	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Union	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113094.04	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113094.05	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113094.06	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.00	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.01	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.25	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.02	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Quick Connect	Other	Light Liquid	Crude Oil	0.25	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.03	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Sensor	Other	Light Liquid	Crude Oil	0.5	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.04	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge E	Valve - Check	Other	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.05	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.06	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.07	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.08	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Valve - Control	Valve	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.09	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	3	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.10	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.11	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM
70763	113095.12	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4	02/03/2014	02/06/2014 06:37 AM

70763	113095.13	Pipeline Pumps	P - 4202 (Shipping Pump 2)	Overhead discharge NE	Flange	Flange	Light Liquid	Crude Oil	3	2.4	2.4 02/03/2014	02/06/2014 06:37 AM
70763	113096.00	Pipeline Pumps	P - 4202 (Shipping Pump 2)	Overhead discharge SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4 02/03/2014	02/06/2014 06:37 AM
70763	113096.01	Pipeline Pumps	P - 4202 (Shipping Pump 2)	Overhead discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	2.4	2.4 02/03/2014	02/06/2014 06:37 AM
70763	113096.02	Pipeline Pumps	P - 4202 (Shipping Pump 2)	Overhead discharge SE	Tee	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4 02/03/2014	02/06/2014 06:37 AM
70763	113096.03	Pipeline Pumps	P - 4202 (Shipping Pump 2)	Overhead discharge SE	Plug	Connector	Light Liquid	Crude Oil	0.75	2.4	2.4 02/03/2014	02/06/2014 06:37 AM
70763	113096.04	Pipeline Pumps	P - 4202 (Shipping Pump 2)	Overhead discharge SE	PRD - A	Relief Va ves	Light Liquid	Crude Oil	0.75	2.4	2.4 02/03/2014	02/06/2014 06:37 AM
70763	113068.00	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground N	Pump	Pump	Light Liquid	Crude Oil	20	101.1	4.6 02/03/2014	02/06/2014 06:53 AM
70763	113069.00	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground center N	Pump	Pump	Light Liquid	Crude Oil	20	58.2	4.6 02/03/2014	02/06/2014 06:53 AM
70763	113070.00	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground center	Pump	Pump	Light Liquid	Crude Oil	20	64.5	4.6 02/03/2014	02/06/2014 06:54 AM
70763	113071.00	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground center S	Pump	Pump	Light Liquid	Crude Oil	20	109	4.6 02/03/2014	02/06/2014 06:55 AM
70763	113072.00	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground S	Pump	Pump	Light Liquid	Crude Oil	20	51.2	4.6 02/03/2014	02/06/2014 06:55 AM
70763	113073.00	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction S	Flange	Flange	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113073.01	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Filter Pot	Other	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113073.02	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Y-Strainer	Other	Light Liquid	Crude Oil	4	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113073.03	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	1.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113073.04	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	1.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113073.05	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113073.06	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113073.07	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113073.08	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Gauge	Other	Light Liquid	Crude Oil	0.25	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113073.09	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113073.10	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113073.11	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.00	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.01	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.02	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.03	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.04	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.05	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.06	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	PRD - C	Other	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.07	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.08	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.09	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.10	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead suction SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.11	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.12	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.13	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead suction SE	Plug	Connector	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.14	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.15	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.16	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead suction SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113074.17	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113075.00	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Valve - Control	Valve	Light Liquid	Crude Oil	4	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113075.01	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113075.02	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113075.03	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113076.00	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	4	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113076.01	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead suction SE	Flange	Flange	Light Liquid	Crude Oil	4	4.6	4.6 02/03/2014	02/06/2014 06:51 AM

70763	113076.02	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Flange	Flange	Light Liquid	Crude Oil	12	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113077.00	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113077.01	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113077.02	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113077.03	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113077.04	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113077.05	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	2	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113077.06	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113077.07	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113077.08	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113077.09	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113077.10	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	2	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113078.00	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	2	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113078.01	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113078.02	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Filter Pot	Other	Light Liquid	Crude Oil	2	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113078.03	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113078.04	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113078.05	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.00	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge S	Flange	Flange	Light Liquid	Crude Oil	2	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.01	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Flange	Flange	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.02	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Valve	Valve	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.03	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Plug	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.04	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Nipple	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.05	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.06	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge S	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.07	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Valve	Valve	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.08	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Plug	Connector	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.09	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Plug	Connector	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.10	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Gauge	Other	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.11	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.12	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	PRD - C	Other	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.13	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.14	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.15	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.16	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.17	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113079.18	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113080.00	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	2	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113080.01	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	2	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113080.02	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113080.03	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113080.04	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113080.05	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113080.06	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.00	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.01	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Plug	Connector	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.02	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Reducer	Connector	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM

70763	113081.03	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.25	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.04	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground discharge SE	Thermowell	Other	Light Liquid	Crude Oil	0.25	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.05	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground discharge SE	Sensor	Other	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.06	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground discharge E	Valve - Check	Other	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.07	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground discharge NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.08	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.09	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.10	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground discharge NE	Flange	Flange	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.11	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Above ground discharge NE	Valve - Control	Valve	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.12	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead discharge NE	Valve	Valve	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.13	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead discharge NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.14	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113081.15	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113082.00	Pipeline Pumps	P - 4203 (Shipping Pump 3)	Overhead discharge NE	Flange	Flange	Light Liquid	Crude Oil	8	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113055.00	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground N	Pump	Pump	Light Liquid	Crude Oil	20	113	4.6 02/03/2014	02/06/2014 06:56 AM
70763	113056.00	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground center N	Pump	Pump	Light Liquid	Crude Oil	20	71.2	4.6 02/03/2014	02/06/2014 06:57 AM
70763	113057.00	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground center	Pump	Pump	Light Liquid	Crude Oil	20	4.6	4.6 02/03/2014	02/06/2014 06:57 AM
70763	113058.00	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground center S	Pump	Pump	Light Liquid	Crude Oil	20	60.1	4.6 02/03/2014	02/06/2014 06:57 AM
70763	113059.00	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground S	Pump	Pump	Light Liquid	Crude Oil	20	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.00	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction S	Flange	Flange	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.01	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Filter Pot	Other	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.02	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Y-Strainer	Other	Light Liquid	Crude Oil	4	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.03	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.04	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.05	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.06	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Gauge	Other	Light Liquid	Crude Oil	0.25	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.07	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.08	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.09	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.10	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	1.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113060.11	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.00	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.01	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.02	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.03	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.04	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.05	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.06	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	PRD - C	Other	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.07	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.08	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.09	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.10	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.11	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.12	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.13	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Plug	Connector	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.14	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.15	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM

70763	113061.16	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113061.17	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.00	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Valve - Control	Valve	Light Liquid	Crude Oil	4	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.01	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.02	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.03	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.04	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.05	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.06	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	2	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.07	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.08	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.09	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.10	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113062.11	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113063.00	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	4	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113063.01	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113063.02	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113063.03	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113063.04	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Flange	Flange	Light Liquid	Crude Oil	4	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113063.05	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113063.06	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113063.07	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113063.08	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113063.09	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Overhead suction SE	PRD - A	Relief Va ves	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113064.00	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	2	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113064.01	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113064.02	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge N	Filter Pot	Other	Light Liquid	Crude Oil	2	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113064.03	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113064.04	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113064.05	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge N	Plug	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.00	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge S	Flange	Flange	Light Liquid	Crude Oil	2	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.01	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SW	Flange	Flange	Light Liquid	Crude Oil	3	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.02	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SW	Valve	Valve	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.03	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SW	Reducer	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.04	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.05	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SE	Nipple	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.06	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.07	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge S	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.08	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge S	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.09	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge S	Plug	Connector	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.10	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge S	Gauge	Other	Light Liquid	Crude Oil	0.5	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.11	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.12	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SE	PRD - C	Other	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.13	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.14	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.15	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	1	4.6	4.6 02/03/2014	02/06/2014 06:51 AM
70763	113065.16	Pipeline Pumps	P - 4204 (Shipping Pump 4)	Above ground discharge SE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6 02/03/2014	02/06/2014 06:51 AM

70763	113065.17	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113065.18	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113066.00	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	2	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113066.01	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	2	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113066.02	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113066.03	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge SE	Union	Connector	Light Liquid	Crude Oil	1	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113066.04	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113066.05	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113066.06	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.00	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.01	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.25	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.02	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Quick Connect	Other	Light Liquid	Crude Oil	0.25	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.03	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Sensor	Other	Light Liquid	Crude Oil	0.5	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.04	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge E	Valve - Check	Other	Light Liquid	Crude Oil	3	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.05	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.06	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.07	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.08	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Flange	Flange	Light Liquid	Crude Oil	3	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.09	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Valve - Control	Valve	Light Liquid	Crude Oil	3	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.10	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	3	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.11	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.12	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.13	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.75	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113067.14	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge NE	Flange	Flange	Light Liquid	Crude Oil	3	4.6	4.6	02/03/2014	02/06/2014 06:51 AM
70763	113008.00	Pipeline Pumps	PV - 13303 (Sample Pot)	Top center	Hatch	Other	Gas	Produced	8	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.01	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side N	Reducer	Connector	Gas	Produced	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.02	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off N	90 Degree	Connector	Gas	Produced	0.25	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.03	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off N	4 Way	Connector	Gas	Produced	0.25	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.04	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off NW	Valve - Check	Other	Gas	Produced	0.25	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.05	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off NE	Valve - Check	Other	Gas	Produced	0.25	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.06	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off N	Gauge	Other	Gas	Produced	0.25	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.07	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side E	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.08	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off E	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.09	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off SE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.10	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off SE	Tee	Connector	Light Liquid	Crude Oil	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.11	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off SE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.12	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off SE	Plug	Connector	Light Liquid	Crude Oil	0.25	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.13	Pipeline Pumps	PV - 13303 (Sample Pot)	Middle off SE	Union	Connector	Light Liquid	Crude Oil	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.14	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side S	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113008.15	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off S	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113009.00	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side W	Valve	Valve	Gas	Produced	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113009.01	Pipeline Pumps	PV - 13303 (Sample Pot)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113009.02	Pipeline Pumps	PV - 13303 (Sample Pot)	Bottom off W	Valve	Valve	Light Liquid	Crude Oil	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113009.03	Pipeline Pumps	PV - 13303 (Sample Pot)	Below W	Collar	Connector	Light Liquid	Crude Oil	0.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113010.00	Pipeline Pumps	PV - 13303 (Sample Pot)	Bottom center	Nipple	Connector	Light Liquid	Crude Oil	1.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113010.01	Pipeline Pumps	PV - 13303 (Sample Pot)	Below center	Tee	Connector	Light Liquid	Crude Oil	1.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM
70763	113010.02	Pipeline Pumps	PV - 13303 (Sample Pot)	Below center W	Reducer	Connector	Light Liquid	Crude Oil	1.5	2.3	2.3	02/03/2014	02/06/2014 07:16 AM

70763	113011.00	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Ground level center	Pump	Pump	Light Liquid	Crude Oil	0.75	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113011.01	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Ground level suction N	Union	Connector	Light Liquid	Crude Oil	1.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113011.02	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Ground level suction N	90 Degree	Connector	Light Liquid	Crude Oil	1.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113011.03	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Ground level suction NW	Valve	Valve	Light Liquid	Crude Oil	1.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113011.04	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above discharge center	Reducer	Connector	Light Liquid	Crude Oil	0.75	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113011.05	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above discharge center	Union	Connector	Light Liquid	Crude Oil	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113011.06	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above discharge center	Tee	Connector	Light Liquid	Crude Oil	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113011.07	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above ground discharge W	Valve	Valve	Light Liquid	Crude Oil	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113011.08	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above ground discharge W	Valve - Check	Other	Light Liquid	Crude Oil	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113011.09	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above ground discharge W	Union	Connector	Light Liquid	Crude Oil	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113011.10	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above ground discharge W	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113028.00	Pipeline Pumps	PV - 13302 (Sample Pot)	Top center	Hatch	Other	Gas	Produced	8	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.01	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side N	Reducer	Connector	Gas	Produced	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.02	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off N	90 Degree	Connector	Gas	Produced	0.25	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.03	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off N	4 Way	Connector	Gas	Produced	0.25	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.04	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off NW	Valve - Check	Other	Gas	Produced	0.25	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.05	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off NE	Valve - Check	Other	Gas	Produced	0.25	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.06	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off N	Gauge	Other	Gas	Produced	0.25	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.07	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side E	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.08	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off E	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.09	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.10	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Tee	Connector	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.11	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.12	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.13	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.14	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Union	Connector	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.15	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side inlet S	Reducer	Connector	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113028.16	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off inlet S	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113029.00	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side W	Valve	Valve	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113029.01	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off W	Plug	Connector	Light Liquid	Crude Oil	0.25	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113029.02	Pipeline Pumps	PV - 13302 (Sample Pot)	Middle off W	Sight Glass	Other	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113029.03	Pipeline Pumps	PV - 13302 (Sample Pot)	Bottom off W	Valve	Valve	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113029.04	Pipeline Pumps	PV - 13302 (Sample Pot)	Bottom off W	Collar	Connector	Light Liquid	Crude Oil	0.5	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113029.05	Pipeline Pumps	PV - 13302 (Sample Pot)	Below center W	Reducer	Connector	Light Liquid	Crude Oil	1.25	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113029.06	Pipeline Pumps	PV - 13302 (Sample Pot)	Below center	Tee	Connector	Light Liquid	Crude Oil	1.25	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113029.07	Pipeline Pumps	PV - 13302 (Sample Pot)	Below center	Nipple	Connector	Light Liquid	Crude Oil	1.25	2.8	2.8	02/03/2014	02/06/2014 07:10 AM
70763	113030.00	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level center	Pump	Pump	Light Liquid	Crude Oil	0.75	2.9	2.9	02/03/2014	02/06/2014 07:06 AM
70763	113030.01	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level suction N	Union	Connector	Light Liquid	Crude Oil	1.25	2.9	2.9	02/03/2014	02/06/2014 07:06 AM
70763	113030.02	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level suction N	90 Degree	Connector	Light Liquid	Crude Oil	1.25	2.9	2.9	02/03/2014	02/06/2014 07:06 AM
70763	113030.03	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level suction NW	Valve	Valve	Light Liquid	Crude Oil	1.25	2.9	2.9	02/03/2014	02/06/2014 07:06 AM
70763	113030.04	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge center W	Reducer	Connector	Light Liquid	Crude Oil	1	2.9	2.9	02/03/2014	02/06/2014 07:06 AM
70763	113030.05	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge center W	Union	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 07:06 AM
70763	113030.06	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge center W	Tee	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 07:06 AM
70763	113030.07	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge W	Valve	Valve	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 07:06 AM
70763	113030.08	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge W	Valve - Check	Other	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 07:06 AM
70763	113030.09	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge W	Union	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 07:06 AM
70763	113030.10	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge W	90 Degree	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/06/2014 07:06 AM

70763	113031.00	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top E	Plug	Connector	Gas	Produced	2	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113031.01	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top E	Reducer	Connector	Gas	Produced	1	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113031.02	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Valve	Valve	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113031.03	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113031.04	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Valve - Check	Other	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113031.05	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113031.06	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Valve	Valve	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113031.07	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Tube Fitting	Connector	Gas	Produced	0.375	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113032.00	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top center	Reducer	Connector	Gas	Produced	1	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113032.01	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above center	Tee	Connector	Gas	Produced	0.75	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113032.02	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above center E	Quick Connect	Other	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113032.03	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above center W	Valve - Control	Valve	Gas	Produced	0.75	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113032.04	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Tube Fitting	Connector	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113032.05	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Tube Fitting	Connector	Gas	Produced	0.375	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113033.00	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top W	Level Controller	Other	Gas	Produced	2	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113033.01	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Tube Fitting	Connector	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113033.02	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Tee	Connector	Gas	Produced	0.375	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113033.03	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Tube Fitting	Connector	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113033.04	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Tee	Connector	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113033.05	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Tube Fitting	Connector	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113033.06	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Valve	Valve	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113033.07	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Gauge	Other	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113034.00	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top side E	Valve	Valve	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113034.01	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top side off E	Plug	Connector	Gas	Produced	0.25	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113034.02	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Middle off E	Sight Glass	Other	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113035.00	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Union	Connector	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113035.01	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Tube Fitting	Connector	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113035.02	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Valve - Control	Valve	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113035.03	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Street L	Connector	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113035.04	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Tube Fitting	Connector	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113035.05	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground NE	Union	Connector	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113035.06	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground NE	Union	Connector	Gas	Produced	0.5	2.7	2.7	02/03/2014	02/06/2014 06:04 AM
70763	113036.00	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground center SE	Valve	Valve	Light Liquid	Crude Oil	4	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113036.01	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Nipple	Connector	Light Liquid	Crude Oil	4	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113036.02	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Nipple	Connector	Light Liquid	Crude Oil	0.5	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113036.03	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	90 Degree	Connector	Light Liquid	Crude Oil	0.5	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113036.04	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113036.05	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Cap	Connector	Light Liquid	Crude Oil	0.5	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113036.06	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Camlock Fitting	Other	Light Liquid	Crude Oil	4	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113036.07	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground center NE	Flange	Flange	Light Liquid	Crude Oil	4	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113036.08	Pipeline Pumps	PR - 03 (Proving Connections)	Ground level NE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113037.00	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground center SW	Valve	Valve	Light Liquid	Crude Oil	4	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113037.01	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Nipple	Connector	Light Liquid	Crude Oil	4	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113037.02	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Nipple	Connector	Light Liquid	Crude Oil	0.5	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113037.03	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	90 Degree	Connector	Light Liquid	Crude Oil	0.5	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113037.04	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Valve	Valve	Light Liquid	Crude Oil	0.5	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113037.05	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Cap	Connector	Light Liquid	Crude Oil	0.5	3.3	3.3	02/03/2014	02/06/2014 07:20 AM

70763	113037.06	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Camlock Fitting	Other	Light Liquid	Crude Oil	4	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113037.07	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground center NW	Flange	Flange	Light Liquid	Crude Oil	4	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113037.08	Pipeline Pumps	PR - 03 (Proving Connections)	Ground level NW	Plug	Connector	Light Liquid	Crude Oil	0.75	3.3	3.3	02/03/2014	02/06/2014 07:20 AM
70763	113038.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground N	Pump	Pump	Light Liquid	Crude Oil	20	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113039.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground center N	Pump	Pump	Light Liquid	Crude Oil	20	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113040.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground center	Pump	Pump	Light Liquid	Crude Oil	20	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113041.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground center S	Pump	Pump	Light Liquid	Crude Oil	20	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113042.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground S	Pump	Pump	Light Liquid	Crude Oil	20	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction S	Flange	Flange	Light Liquid	Crude Oil	3	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Filter Pot	Other	Light Liquid	Crude Oil	3	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Y-Strainer	Other	Light Liquid	Crude Oil	4	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	1.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.04	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.05	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.06	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.07	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.08	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.09	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.10	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113043.11	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Gauge	Other	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113044.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113044.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113044.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113044.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Tee	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113044.04	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113044.05	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113044.06	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	PRD - C	Other	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113044.07	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113044.08	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113045.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113045.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113045.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113045.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113045.04	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113045.05	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113045.06	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113045.07	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113045.08	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113045.09	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113046.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Valve - Control	Valve	Light Liquid	Crude Oil	4	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113046.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113046.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113046.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113047.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	4	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113047.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Flange	Flange	Light Liquid	Crude Oil	4	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113047.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Flange	Flange	Light Liquid	Crude Oil	10	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113047.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM

70763	113047.04	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113047.05	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Union	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113047.06	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Union	Connector	Light Liquid	Crude Oil	0.375	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113048.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113048.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113048.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Tee	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113048.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113048.04	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Quick Connect	Other	Light Liquid	Crude Oil	0.25	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113048.05	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Meter	Other	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Nipple	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Union	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Collar	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.04	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.05	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.06	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Gauge	Other	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.07	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.08	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Tee	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.09	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Valve	Valve	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.10	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.11	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Union	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113049.12	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113050.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113050.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	3	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113050.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Valve	Valve	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113050.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Plug	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113050.04	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Flange	Flange	Light Liquid	Crude Oil	3	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113050.05	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Filter Pot	Other	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge S	Flange	Flange	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Flange	Flange	Light Liquid	Crude Oil	3	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Valve	Valve	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Plug	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.04	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Nipple	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.05	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.06	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.07	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge S	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.08	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Gauge	Other	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.09	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Plug	Connector	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.10	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Union	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.11	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	PRD - C	Other	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.12	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.13	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.14	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.15	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.16	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113051.17	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113052.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/06/2014 07:36 AM

70763	113052.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	2	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113052.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	90 Degree	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113052.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Union	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113052.04	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Tee	Connector	Light Liquid	Crude Oil	1	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113052.05	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113052.06	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113053.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113053.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113053.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Quick Connect	Other	Light Liquid	Crude Oil	0.25	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113053.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Meter	Other	Light Liquid	Crude Oil	0.5	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113053.04	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge E	Valve - Check	Other	Light Liquid	Crude Oil	3	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113053.05	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113053.06	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113053.07	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113053.08	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Flange	Flange	Light Liquid	Crude Oil	3	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113054.00	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Valve - Control	Valve	Light Liquid	Crude Oil	3	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113054.01	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Valve	Valve	Light Liquid	Crude Oil	3	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113054.02	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Nipple	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113054.03	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Valve	Valve	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113054.04	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Plug	Connector	Light Liquid	Crude Oil	0.75	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113054.05	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Flange	Flange	Light Liquid	Crude Oil	3	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	113054.06	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Blind Flange	Flange	Light Liquid	Crude Oil	8	3.8	3.8	02/03/2014	02/06/2014 07:36 AM
70763	112442.00	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top center	Nipple	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.01	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above center	90 Degree	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.02	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above S	Valve	Valve	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.03	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off S	Union	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.04	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off S	Tee	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.05	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off S	Valve	Valve	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.06	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off S	Plug	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.07	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Level Controller	Other	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.08	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Tee	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.09	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Valve	Valve	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.10	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Plug	Connector	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.11	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Union	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.12	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below S	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.13	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Tee	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.14	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Plug	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112442.15	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom center	Nipple	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112443.00	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top center W	Nipple	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112443.01	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above center W	Tee	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112443.02	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above center W	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112443.03	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above center W	Tube Fitting	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112443.04	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above SW	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112443.05	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112443.06	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Middle off SW	Sight Glass	Other	Gas	Produced	0.5	100000	3.6	02/03/2014	02/05/2014 12:35 PM
70763	112443.07	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112443.08	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM

70763	112443.09	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Tee	Connector	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112443.10	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Plug	Connector	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112443.11	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom center	Nipple	Connector	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112444.00	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top W	Nipple	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112444.01	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Valve	Valve	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112444.02	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Tee	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112444.03	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Valve	Valve	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112444.04	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Plug	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112444.05	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	PRD - A	Relief Va ves	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112445.00	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top W	Reducer	Connector	Gas	Produced	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112445.01	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Tee	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112445.02	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Valve	Valve	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112445.03	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Plug	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112445.04	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above SW	Valve	Valve	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112445.05	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Union	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112445.06	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Tee	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112445.07	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Valve	Valve	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112445.08	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Plug	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112445.09	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	90 Degree	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112445.10	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Overhead SW	Collar	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112446.00	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side inlet W	Valve	Valve	Gas	Produced	4	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112446.01	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Overhead inlet W	Flange	Flange	Gas	Produced	4	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112447.00	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side outlet E	Flange	Flange	Gas	Produced	4	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112447.01	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Reducer	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112447.02	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112447.03	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Plug	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112447.04	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Plug	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112447.05	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Sensor	Other	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112447.06	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Overhead outlet NE	Flange	Flange	Gas	Produced	4	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112448.00	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom E	Reducer	Connector	Light Liquid	Condensate	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112448.01	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below E	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112448.02	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below E	90 Degree	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112448.03	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below E	90 Degree	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112448.04	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below SE	Union	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112448.05	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off SE	Valve - Check	Other	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112449.00	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom W	Nipple	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112449.01	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below W	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112449.02	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below W	Plug	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.00	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top E	Level Controller	Other	Gas	Produced	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.01	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.02	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above center SE	Tee	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.03	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Union	Connector	Gas	Produced	0.375	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.04	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Tee	Connector	Gas	Produced	0.375	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.05	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Valve	Valve	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.06	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Gauge	Other	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.07	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Tube Fitting	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.08	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top W	Reducer	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM

70763	112450.09	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above W	Tee	Connector	Gas	Produced	0.375	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.10	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above W	PRD - A	Relief Va ves	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.11	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above W	Valve - Control	Valve	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.12	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above W	Tube Fitting	Connector	Gas	Produced	0.375	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.13	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above NW	Tube Fitting	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112450.14	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above center W	Tube Fitting	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112451.00	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top side W	Nipple	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112451.01	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top side off W	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112451.02	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top side off W	Street L	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112451.03	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112451.04	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off W	Valve	Valve	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112451.05	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off W	Valve	Valve	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112451.06	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom W	Nipple	Connector	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.00	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom inlet/outlet E	Nipple	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.01	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.02	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Union	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.03	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	4 Way	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.04	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.05	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Plug	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.06	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Valve - Check	Other	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.07	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.08	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Tee	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.09	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Plug	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.10	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Union	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.11	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Valve - Check	Other	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112452.12	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112453.00	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off in et/outlet SW	90 Degree	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112453.01	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off in et/outlet SW	Tee	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112453.02	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off in et/outlet SW	Plug	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112453.03	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off in et/outlet SW	Union	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.00	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top center	Nipple	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.01	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above center	90 Degree	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.02	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above S	Valve	Valve	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.03	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off S	Union	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.04	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off S	Tee	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.05	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off S	Valve	Valve	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.06	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off S	Plug	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.07	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Level Controller	Other	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.08	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Tee	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.09	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Valve	Valve	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.10	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Plug	Connector	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.11	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Union	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.12	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below S	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.13	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below S	Tee	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.14	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below S	Plug	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112590.15	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom center	Nipple	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112591.00	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top center S	Nipple	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM

70763	112591.01	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above center S	Tee	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112591.02	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above center S	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112591.03	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above center S	Tube Fitting	Connector	Gas	Produced	0.375	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112591.04	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off SW	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112591.05	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off SW	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112591.06	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Middle off SW	Sight Glass	Other	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112591.07	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112591.08	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off SW	Valve	Valve	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112591.09	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below center	Tee	Connector	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112591.10	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below center	Plug	Connector	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112591.11	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom center	Nipple	Connector	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112592.00	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top N	Nipple	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112592.01	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Valve	Valve	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112592.02	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Tee	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112592.03	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Valve	Valve	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112592.04	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Plug	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112592.05	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	PRD - A	Relief Va ves	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112593.00	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top N	Reducer	Connector	Gas	Produced	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112593.01	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Tee	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112593.02	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Valve	Valve	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112593.03	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Plug	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112593.04	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Valve	Valve	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112593.05	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Tee	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112593.06	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Valve	Valve	Gas	Produced	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112593.07	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Plug	Connector	Gas	Produced	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112593.08	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Union	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112593.09	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	90 Degree	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112594.00	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side inlet W	Valve	Valve	Gas	Produced	4	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112594.01	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Overhead inlet NW	Flange	Flange	Gas	Produced	6	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112595.00	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side outlet E	Flange	Flange	Gas	Produced	4	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112595.01	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side off outlet E	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112595.02	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side off outlet E	Plug	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112595.03	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side off outlet E	Plug	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112595.04	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side off outlet E	Sensor	Other	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112595.05	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Overhead outlet NE	Flange	Flange	Gas	Produced	6	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112596.00	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom E	Reducer	Connector	Light Liquid	Condensate	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112596.01	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below E	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112596.02	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below E	90 Degree	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112596.03	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below E	90 Degree	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112596.04	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below SE	Union	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112596.05	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off SE	Valve - Check	Other	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112597.00	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom W	Nipple	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112597.01	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below W	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112597.02	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below W	Plug	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.00	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top E	Level Controller	Other	Gas	Produced	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.01	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above center E	Tube Fitting	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.02	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above E	Tee	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM

70763	112598.03	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above SE	Union	Connector	Gas	Produced	0.375	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.04	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off SE	Tee	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.05	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off SE	Valve	Valve	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.06	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off SE	Gauge	Other	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.07	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off SE	Tube Fitting	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.08	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top W	Reducer	Connector	Gas	Produced	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.09	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above W	Tee	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.10	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above W	PRD - A	Relief Va ves	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.11	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above W	Valve - Control	Valve	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.12	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above W	Tube Fitting	Connector	Gas	Produced	0.375	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.13	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above NW	Tube Fitting	Connector	Gas	Produced	0.375	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112598.14	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above center W	Tube Fitting	Connector	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112599.00	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top side W	Nipple	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112599.01	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top side off W	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112599.02	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top side off W	Street L	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112599.03	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off W	Sight Glass	Other	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112599.04	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off W	Valve	Valve	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112599.05	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off W	Valve	Valve	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112599.06	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom W	Nipple	Connector	Light Liquid	Condensate	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.00	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom Inlet/outlet E	Nipple	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.01	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.02	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Union	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.03	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	4 Way	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.04	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.05	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Plug	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.06	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Valve - Check	Other	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.07	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.08	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Tee	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.09	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Plug	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.10	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Union	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.11	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Valve - Check	Other	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.12	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.13	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off in et/outlet SW	Tee	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.14	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off in et/outlet SW	Union	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.15	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off in et/outlet SW	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.16	Flare Knockouts	PV 11203 (Jatco Env. Tank)	Ground level off in et/outlet NW	Valve Check	Other	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112600.17	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off in et/outlet NW	Collar	Connector	Light Liquid	Condensate	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112438.00	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off in et/outlet SW	Tee	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112438.01	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off in et/outlet SW	90 Degree	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112438.02	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off in et/outlet SW	Tee	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112438.03	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off in et/outlet SW	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112438.04	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off in et/outlet SW	Plug	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112438.05	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Tee	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112438.06	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Valve	Valve	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112438.07	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Plug	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112438.08	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Union	Connector	Light Liquid	Condensate	1	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112438.09	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Flange	Flange	Light Liquid	Condensate	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM

70763	112439.00	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Flange	Flange	Gas	Produced	3	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.00	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Nipple	Connector	Gas	Produced	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.01	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Valve	Valve	Gas	Produced	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.02	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Union	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.03	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Valve - Control	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.04	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Union	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.05	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Tee	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.06	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.07	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Reducer	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.08	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Valve - Regulator	Valve	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.09	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Gauge	Other	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.10	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Filter Pot	Other	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.11	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Tube Fitting	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.12	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off ground fuel gas NW	Union	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.13	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Valve	Valve	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.14	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Reducer	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.15	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Valve - Regulator	Valve	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.16	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gauge	Other	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.17	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Filter Pot	Other	Gas	Produced	0.25	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.18	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Tube Fitting	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112440.19	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Union	Connector	Gas	Produced	0.5	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112441.00	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Nipple	Connector	Gas	Produced	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112441.01	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Valve	Valve	Gas	Produced	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112441.02	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Filter Pot	Other	Gas	Produced	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112441.03	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	90 Degree	Connector	Light Liquid	Condensate	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112441.04	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NE	Nipple	Connector	Light Liquid	Condensate	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112441.05	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NE	Valve	Valve	Light Liquid	Condensate	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112441.06	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NE	Plug	Connector	Light Liquid	Condensate	0.75	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	112441.07	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Overhead fuel gas NE	Flange	Flange	Gas	Produced	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70822	113135.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.03	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.04	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	PRD - A	Relief Va ves	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.05	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.06	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.07	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.08	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve - Regulator	Valve	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.09	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.10	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.11	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.12	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.13	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Collar	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.14	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.15	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.16	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113135.17	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM

70822	113136.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.03	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.04	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	PRD - A	Relief Va ves	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.05	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.06	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.07	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.08	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve - Regulator	Valve	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.09	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.10	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.11	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.12	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.13	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Collar	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.14	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.15	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.16	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113136.17	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.03	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.04	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	PRD - A	Relief Va ves	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.05	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.06	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.07	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.08	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve - Regulator	Valve	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.09	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.10	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.11	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.12	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.13	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Collar	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.14	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.15	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.16	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.17	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113137.18	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve - Control	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.03	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.04	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.05	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Blind Flange	Flange	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.06	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.07	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.08	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Tee	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.09	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Valve	Valve	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM

70822	113138.10	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.11	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	PRD - A	Relief Va ves	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.12	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Valve - Check	Other	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.13	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top N	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.14	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above N	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113138.15	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side N	Manway	Other	Gas	Produced	18	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side S	Valve	Valve	Gas	Produced	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Nipple	Connector	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.03	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Tee	Connector	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.04	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Collar	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.05	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.06	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gauge	Other	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.07	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Tee	Connector	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.08	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.09	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.10	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Sight Glass	Other	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.11	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.12	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.13	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.14	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Level Controller	Other	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.15	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Union	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113139.16	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Tee	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.03	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.04	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Middle off S	Level Controller	Other	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.05	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.06	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.07	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Middle off S	Sight Glass	Other	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.08	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top off S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.09	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top off S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.10	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113140.11	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113141.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113141.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Nipple	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113141.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113141.03	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Tee	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113141.04	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113141.05	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113141.06	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113141.07	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom S	Valve	Valve	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113142.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Middle S	Plug	Connector	Light Liquid	Natural Gas L	2.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113143.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Middle N	Plug	Connector	Light Liquid	Natural Gas L	2.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113143.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side N	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113143.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Middle N	Thermowell	Other	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM

70822	113144.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom N	Plug	Connector	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113144.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom inlet N	Nipple	Connector	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113144.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Valve	Valve	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113144.03	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113144.04	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113144.05	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113144.06	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113144.07	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113144.08	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Valve - Check	Other	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113144.09	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off inlet NW	Flange	Flange	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113144.10	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off inlet NW	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113144.11	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off inlet NW	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113145.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom outlet N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113145.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Flange	Flange	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113145.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113145.03	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113145.04	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113145.05	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113145.06	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113145.07	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Valve	Valve	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above ground went gas to stabilizers NW	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above ground went gas to stabilizers NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above ground went gas to stabilizers NW	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.03	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Meter	Other	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.04	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve - Check	Other	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.05	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.06	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.07	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.08	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.09	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.10	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gauge	Other	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.11	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Flange	Flange	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.12	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve - Regulator	Valve	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.13	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Flange	Flange	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.14	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.15	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113146.16	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113147.00	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vapor return SW	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113147.01	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vapor return SW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113147.02	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vapor return SW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113147.03	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vapor return SW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113147.04	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vapor return SW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113147.05	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vapor return SW	Flange	Flange	Gas	Produced	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top S	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM

70822	113148.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	PRD - A	Relief Va ves	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.06	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.07	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.08	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Valve - Regulator	Valve	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.09	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.10	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.11	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.12	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.13	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.14	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Collar	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.15	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.16	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.17	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.18	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113148.19	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top S	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	PRD - A	Relief Va ves	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.06	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.07	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.08	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Valve - Regulator	Valve	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.09	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.10	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.11	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.12	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.13	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.14	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Collar	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.15	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.16	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.17	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.18	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113149.19	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top S	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	PRD - A	Relief Va ves	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.06	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.07	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.08	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Valve - Regulator	Valve	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.09	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.10	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM

70822	113150.11	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.12	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.13	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.14	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Collar	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.15	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.16	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.17	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.18	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113150.19	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top S	Valve - Control	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Blind Flange	Flange	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above SW	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.06	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above SW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.07	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above SW	Tee	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.08	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above SW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.09	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above SW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.10	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above SW	PRD - A	Relief Va ves	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.11	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above SW	Valve - Check	Other	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.12	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top N	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.13	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above N	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113151.14	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side N	Manway	Other	Gas	Produced	18	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side S	Valve	Valve	Gas	Produced	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Nipple	Connector	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Tee	Connector	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Collar	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.06	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.07	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Tee	Connector	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.08	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.09	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.10	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Sight Glass	Other	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.11	NGL Vessels	PV 13102 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.12	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.13	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Level Controller	Other	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.14	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Union	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113152.15	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Tee	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113153.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113153.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113153.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113153.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113153.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Middle off S	Level Controller	Other	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113153.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113153.06	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM

70822	113153.07	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Middle off S	Sight Glass	Other	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113153.08	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113153.09	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113153.10	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113153.11	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113154.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113154.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Nipple	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113154.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113154.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Tee	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113154.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113154.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113154.06	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113154.07	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113155.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Middle S	Plug	Connector	Light Liquid	Natural Gas L	2.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113156.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Middle N	Plug	Connector	Light Liquid	Natural Gas L	2.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113156.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side N	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113156.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Middle N	Thermowell	Other	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113157.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom N	Plug	Connector	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113157.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom inlet N	Nipple	Connector	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113157.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below inlet N	Valve	Valve	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113157.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below inlet N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113157.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below inlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113157.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below inlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113157.06	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below inlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113157.07	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below inlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113157.08	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below inlet N	Valve - Check	Other	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113157.09	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113157.10	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113158.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet NE	Valve - Control	Valve	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113158.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113158.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113158.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113158.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113158.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113159.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground inlet SE	Flange	Flange	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom outlet N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Flange	Flange	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.06	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.07	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Valve	Valve	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.08	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.09	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.10	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off outlet N	Flange	Flange	Light Liquid	Natural Gas L	4	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113160.11	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off outlet N	Flange	Flange	Light Liquid	Natural Gas L	4	2.5	2.5	02/04/2014	02/05/2014 07:36 AM

70822	113161.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Meter	Other	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Valve - Check	Other	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.06	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.07	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.08	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.09	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.10	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gauge	Other	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.11	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Flange	Flange	Gas	Produced	14	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.12	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Valve - Regulator	Valve	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.13	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Flange	Flange	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.14	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.15	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113161.16	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113162.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground vent gas to stabilizers SE	Flange	Flange	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113163.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SW	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113163.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113163.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113163.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below vapor return SW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113163.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below vapor return SW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Valve - Control	Valve	Gas	Produced	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.01	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Valve - Check	Other	Gas	Produced	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.02	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.03	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.04	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.05	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.06	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.07	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Valve - Control	Valve	Gas	Produced	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.08	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below vapor return SE	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.09	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below vapor return SE	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.10	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground vapor return SE	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.11	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground vapor return SE	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113164.12	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground vapor return SE	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113165.00	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground vapor return SE	Flange	Flange	Gas	Produced	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	PRD - A	Relief Va ves	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.06	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.07	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.08	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve - Regulator	Valve	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.09	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM

70822	113120.10	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.11	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.12	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.13	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Collar	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.14	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.15	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.16	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113120.17	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	PRD - A	Relief Va ves	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.06	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.07	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.08	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve - Regulator	Valve	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.09	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.10	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.11	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.12	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.13	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Collar	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.14	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.15	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.16	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.17	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113121.18	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	PRD - A	Relief Va ves	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.06	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.07	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.08	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve - Regulator	Valve	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.09	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.10	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.11	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Reducer	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.12	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.13	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Collar	Connector	Gas	Produced	0.25	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.14	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.15	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tee	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.16	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.17	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113122.18	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Tube Fitting	Connector	Gas	Produced	0.375	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM

70822	113123.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve - Control	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Blind Flange	Flange	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.06	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.07	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.08	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Tee	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.09	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.10	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.11	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	PRD - A	Relief Va ves	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.12	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top N	Nipple	Connector	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.13	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above N	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113123.14	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side N	Manway	Other	Gas	Produced	18	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side S	Valve	Valve	Gas	Produced	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Nipple	Connector	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Tee	Connector	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Collar	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.06	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.07	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Tee	Connector	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.08	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Level Controller	Other	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.09	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.10	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.11	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Sight Glass	Other	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.12	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.13	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Valve	Valve	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.14	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.15	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Tee	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113124.16	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Union	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle off S	Level Controller	Other	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.06	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.07	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle off S	Sight Glass	Other	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.08	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.09	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.10	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113125.11	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113126.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113126.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Nipple	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113126.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113126.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Tee	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM

70822	113126.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Valve	Valve	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113126.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Plug	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113126.06	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Union	Connector	Light Liquid	Natural Gas L	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113126.07	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom S	Valve	Valve	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113127.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle S	Plug	Connector	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113128.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle N	Plug	Connector	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113128.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side N	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113128.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle N	Thermowell	Other	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113129.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom N	Plug	Connector	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113129.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom inlet N	Nipple	Connector	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113129.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below inlet N	Valve	Valve	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113129.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off inlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113129.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off inlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113129.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off inlet N	Blind Flange	Flange	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Gauge	Other	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Valve - Check	Other	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.06	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.07	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Valve - Control	Valve	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.08	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.09	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.10	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.11	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113130.12	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113131.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Ground level inlet SE	Flange	Flange	Light Liquid	Natural Gas L	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom outlet N	Valve - Control	Valve	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Flange	Flange	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.06	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.07	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Valve	Valve	Light Liquid	Natural Gas L	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.08	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.09	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.10	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.11	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Gauge	Other	Light Liquid	Natural Gas L	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.12	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off outlet N	Flange	Flange	Light Liquid	Natural Gas L	4	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113132.13	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off outlet N	Flange	Flange	Light Liquid	Natural Gas L	4	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113133.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113133.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113133.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113133.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113133.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM

70822	113133.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Blind Flange	Flange	Gas	Produced	3	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.00	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.01	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.02	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.03	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.04	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Sensor	Other	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.05	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve - Check	Other	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.06	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Nipple	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.07	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.08	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.09	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.10	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.11	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Plug	Connector	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.12	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gauge	Other	Gas	Produced	0.5	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.13	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Flange	Flange	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.14	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve - Regulator	Valve	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.15	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Flange	Flange	Gas	Produced	1	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.16	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve	Valve	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.17	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Plug	Connector	Gas	Produced	0.75	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.18	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Valve	Valve	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113134.19	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Blind Flange	Flange	Gas	Produced	2	2.5	2.5	02/04/2014	02/05/2014 07:36 AM
70822	113166.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level center	Pump	Pump	Light Liquid	Natural Gas L	25	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.01	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.02	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.03	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.04	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.05	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.06	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Sensor	Other	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.07	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.08	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Y-Strainer	Other	Light Liquid	Natural Gas L	4	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.09	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.10	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.11	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.12	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.13	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.14	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Valve	Valve	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.15	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Tube Fitting	Connector	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.16	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113167.17	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113168.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Natural Gas L	4	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113169.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction S	Valve	Valve	Light Liquid	Natural Gas L	4	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113169.01	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113169.02	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113169.03	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113169.04	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113170.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Valve - Control	Valve	Light Liquid	Natural Gas L	4	2.8	2.8	02/04/2014	02/05/2014 07:52 AM

70822	113170.01	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113170.02	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113170.03	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113170.04	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113170.05	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113171.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Valve - Control	Valve	Light Liquid	Natural Gas L	4	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113171.01	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113171.02	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113171.03	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113171.04	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113171.05	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113171.06	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113171.07	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113171.08	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113171.09	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Gauge	Other	Light Liquid	Natural Gas L	0.5	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113172.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground center discharge	Flange	Flange	Light Liquid	Natural Gas L	2	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113172.01	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground center discharge	PRD - C	Other	Light Liquid	Natural Gas L	2	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113172.02	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge S	Valve	Valve	Light Liquid	Natural Gas L	3	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113172.03	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SW	Valve	Valve	Light Liquid	Natural Gas L	3	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113172.04	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SW	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113172.05	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SW	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113173.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113173.01	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113173.02	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level discharge SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113174.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level discharge SE	Flange	Flange	Light Liquid	Natural Gas L	3	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113175.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level relief line E	Flange	Flange	Light Liquid	Natural Gas L	2	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113175.01	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level relief line SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113175.02	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113175.03	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Tee	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113175.04	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113175.05	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113175.06	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	PRD - A	Relief Va ves	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.01	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.02	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.03	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Valve - Check	Other	Light Liquid	Natural Gas L	2	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.04	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.05	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.06	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.07	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.08	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.09	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Valve - Control	Valve	Light Liquid	Natural Gas L	2	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.10	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.11	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113176.12	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113177.00	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Valve - Check	Other	Light Liquid	Natural Gas L	2	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113177.01	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM

70822	113177.02	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113177.03	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113177.04	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113177.05	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113177.06	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Valve - Control	Valve	Light Liquid	Natural Gas L	2	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113177.07	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113177.08	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113177.09	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113177.10	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113177.11	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.8	2.8	02/04/2014	02/05/2014 07:52 AM
70822	113178.00	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground N	Valve	Valve	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113178.01	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground N	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113178.02	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground N	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113178.03	NGL Vessels	PR - 07 (NGL Meter Prover)	Overhead N	Filter Pot	Other	Light Liquid	Natural Gas L	0.75	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113178.04	NGL Vessels	PR - 07 (NGL Meter Prover)	Overhead N	Tube Fitting	Connector	Gas	Produced	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113178.05	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground N	Valve	Valve	Gas	Produced	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113178.06	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground N	Meter	Other	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.00	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Thermowell	Other	Light Liquid	Natural Gas L	1	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.01	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.02	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.03	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Meter	Other	Light Liquid	Natural Gas L	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.04	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Flange	Flange	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.05	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Valve	Valve	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.06	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Nipple	Connector	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.07	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Nipple	Connector	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.08	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Collar	Connector	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.09	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Nipple	Connector	Light Liquid	Natural Gas L	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.10	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.11	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Valve	Valve	Light Liquid	Natural Gas L	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.12	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.13	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Union	Connector	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113179.14	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Plug	Connector	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113180.00	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Valve	Valve	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113180.01	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Valve	Valve	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113180.02	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Nipple	Connector	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113180.03	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Nipple	Connector	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113180.04	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Collar	Connector	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113180.05	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Nipple	Connector	Light Liquid	Natural Gas L	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113180.06	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	90 Degree	Connector	Light Liquid	Natural Gas L	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113180.07	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Valve	Valve	Light Liquid	Natural Gas L	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113180.08	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113180.09	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Union	Connector	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113180.10	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Plug	Connector	Light Liquid	Natural Gas L	3	2.7	2.7	02/04/2014	02/05/2014 08:00 AM
70822	113181.00	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Flange	Flange	Light Liquid	Natural Gas L	2	2.7	2.7	02/04/2014	02/05/2014 07:58 AM
70822	113181.01	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Swivel	Other	Light Liquid	Natural Gas L	2	2.7	2.7	02/04/2014	02/05/2014 07:58 AM
70822	113181.02	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Swivel	Other	Light Liquid	Natural Gas L	2	2.7	2.7	02/04/2014	02/05/2014 07:58 AM
70822	113181.03	NGL Vessels	PR - 08 (NGL Loading)	Overhead NGL loading SE	Swivel	Other	Light Liquid	Natural Gas L	2	2.7	2.7	02/04/2014	02/05/2014 07:58 AM

70822	113181.04	NGL Vessels	PR - 08 (NGL Loading)	Overhead NGL loading SE	Collar	Connector	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113181.05	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Hose Connection	Other	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113181.06	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Swivel	Other	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113181.07	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Hose Connection	Other	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113181.08	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Valve	Valve	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113181.09	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Collar	Connector	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113181.10	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Union	Connector	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113181.11	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Plug	Connector	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113181.12	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Nipple	Connector	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113181.13	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Nipple	Connector	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113182.00	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Reducer	Connector	Light Liquid	Natural Gas L	3	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113182.01	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	90 Degree	Connector	Light Liquid	Natural Gas L	3	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113182.02	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Hose Connection	Other	Light Liquid	Natural Gas L	3	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113182.03	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Union	Connector	Light Liquid	Natural Gas L	3	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113182.04	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Nipple	Connector	Light Liquid	Natural Gas L	1	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113182.05	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Valve	Valve	Light Liquid	Natural Gas L	1	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113182.06	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Plug	Connector	Light Liquid	Natural Gas L	1	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113183.00	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Valve - Control	Valve	Light Liquid	Natural Gas L	3	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113183.01	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Flange	Flange	Light Liquid	Natural Gas L	3	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113183.02	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113183.03	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113183.04	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113183.05	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113183.06	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113183.07	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.00	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Valve	Valve	Light Liquid	Natural Gas L	3	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.01	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.02	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.03	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Gauge	Other	Light Liquid	Natural Gas L	0.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.04	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.05	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.06	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.07	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.08	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.09	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Valve - Check	Other	Light Liquid	Natural Gas L	3	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.10	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.11	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.12	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Tee	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.13	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.14	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113184.15	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	PRD - A	Relief Valves	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113185.00	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading NE	Flange	Flange	Light Liquid	Natural Gas L	3	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113185.01	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113185.02	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Plug	Connector	Light Liquid	Natural Gas L	0.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113185.03	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Meter	Other	Light Liquid	Natural Gas L	0.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113186.00	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading 50' SE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113186.01	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading 50' SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM

70822	113186.02	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading 50' SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113186.03	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading 50' SE	Flange	Flange	Light Liquid	Natural Gas L	3	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.00	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Flange	Flange	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.01	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Swivel	Other	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.02	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Swivel	Other	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.03	NGL Vessels	PR - 08 (NGL Loading)	Overhead vapor return SW	Swivel	Other	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.04	NGL Vessels	PR - 08 (NGL Loading)	Overhead vapor return SW	Reducer	Connector	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.05	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Hose Connection	Other	Gas	Produced	1.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.06	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Swivel	Other	Gas	Produced	1.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.07	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Hose Connection	Other	Gas	Produced	1.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.08	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Valve	Valve	Gas	Produced	1.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.09	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Reducer	Connector	Gas	Produced	1.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.10	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Plug	Connector	Gas	Produced	1	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.11	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Nipple	Connector	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113187.12	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Nipple	Connector	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113188.00	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	90 Degree	Connector	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113188.01	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Hose Connection	Other	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113188.02	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Union	Connector	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113188.03	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Nipple	Connector	Gas	Produced	1	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113188.04	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Valve	Valve	Gas	Produced	1	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113188.05	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Plug	Connector	Gas	Produced	1	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113189.00	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Valve - Control	Valve	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113189.01	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Flange	Flange	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113189.02	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Valve	Valve	Gas	Produced	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113189.03	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Plug	Connector	Gas	Produced	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113189.04	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Nipple	Connector	Gas	Produced	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113189.05	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Valve	Valve	Gas	Produced	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113189.06	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Plug	Connector	Gas	Produced	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113189.07	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Valve	Valve	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113190.00	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return NW	Flange	Flange	Gas	Produced	3	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113191.00	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Nipple	Connector	Gas	Produced	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113191.01	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Valve	Valve	Gas	Produced	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113191.02	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Collar	Connector	Gas	Produced	0.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113191.03	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Tube Fitting	Connector	Gas	Produced	0.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113191.04	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Valve - Check	Other	Gas	Produced	0.5	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113192.00	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 25' NW	Flange	Flange	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113193.00	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 50' NW	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113193.01	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 50' NW	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113193.02	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 50' NW	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113193.03	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 50' NW	Flange	Flange	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113194.00	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 25' NW	Flange	Flange	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113195.00	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 50' NW	Nipple	Connector	Gas	Produced	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113195.01	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 50' NW	Valve	Valve	Gas	Produced	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113195.02	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 50' NW	Plug	Connector	Gas	Produced	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113195.03	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 50' NW	Flange	Flange	Gas	Produced	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113196.00	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 25' NW	Flange	Flange	Light Liquid	Natural Gas L	2	2.7	2.7 02/04/2014	02/05/2014 07:58 AM
70822	113197.00	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 50' NW	Nipple	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7 02/04/2014	02/05/2014 07:58 AM

70822	113197.01	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 50' NW	Valve	Valve	Light Liquid	Natural Gas L	0.75	2.7	2.7	02/04/2014	02/05/2014 07:58 AM
70822	113197.02	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 50' NW	Plug	Connector	Light Liquid	Natural Gas L	0.75	2.7	2.7	02/04/2014	02/05/2014 07:58 AM
70822	113197.03	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 50' NW	Flange	Flange	Light Liquid	Natural Gas L	2	2.7	2.7	02/04/2014	02/05/2014 07:58 AM
70763	113213.00	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Flame Arrestor	Other	Gas	Produced	6	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113213.01	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Tube Fitting	Connector	Gas	Produced	0.375	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113213.02	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Tube Fitting	Connector	Gas	Produced	0.375	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113213.03	Flare	FLR - 11201 (Flare Tower)	Overhead LP flare line SW	Tube Fitting	Connector	Gas	Produced	0.375	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113213.04	Flare	FLR - 11201 (Flare Tower)	Overhead LP flare line SW	Tube Fitting	Connector	Gas	Produced	0.375	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113213.05	Flare	FLR - 11201 (Flare Tower)	Overhead LP flare line SW	Gauge	Other	Gas	Produced	0.25	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113213.06	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Nipple	Connector	Gas	Produced	1	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113213.07	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Valve	Valve	Gas	Produced	1	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113213.08	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Sensor	Other	Gas	Produced	0.75	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.00	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Flame Arrestor	Other	Gas	Produced	4	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.01	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Collar	Connector	Gas	Produced	0.5	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.02	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Collar	Connector	Gas	Produced	0.5	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.03	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Tube Fitting	Connector	Gas	Produced	0.375	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.04	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Tube Fitting	Connector	Gas	Produced	0.375	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.05	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Tube Fitting	Connector	Gas	Produced	0.375	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.06	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Tube Fitting	Connector	Gas	Produced	0.375	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.07	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gauge	Other	Gas	Produced	0.25	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.08	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Flange	Flange	Gas	Produced	4	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.09	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Nipple	Connector	Gas	Produced	0.75	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.10	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Valve	Valve	Gas	Produced	0.75	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.11	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Plug	Connector	Gas	Produced	0.75	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.12	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Nipple	Connector	Gas	Produced	1	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.13	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Valve	Valve	Gas	Produced	1	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113214.14	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Plug	Connector	Gas	Produced	1	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113215.00	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Flange	Flange	Gas	Produced	2	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113215.01	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Tee	Connector	Gas	Produced	1	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113215.02	Flare	FLR - 11201 (Flare Tower)	Ground level fuel gas SW	90 Degree	Connector	Gas	Produced	1	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113215.03	Flare	FLR - 11201 (Flare Tower)	Ground level fuel gas SW	Valve	Valve	Gas	Produced	1	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113215.04	Flare	FLR - 11201 (Flare Tower)	Ground level fuel gas SW	Plug	Connector	Gas	Produced	1	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113215.05	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Valve	Valve	Gas	Produced	1	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113215.06	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Reducer	Connector	Gas	Produced	0.5	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113215.07	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Y-Strainer	Other	Gas	Produced	0.25	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113215.08	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Plug	Connector	Gas	Produced	0.25	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113215.09	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Valve - Regulator	Valve	Gas	Produced	0.25	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113215.10	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gauge	Other	Gas	Produced	0.25	2.4	2.4	02/03/2014	02/05/2014 12:57 PM
70763	113198.00	Flare	PR - 09 (To Flare)	Overhead LP flare line SE	Flange	Flange	Gas	Produced	6	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113199.00	Flare	PR - 09 (To Flare)	Overhead LP flare line SE	Flange	Flange	Gas	Produced	6	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113200.00	Flare	PR - 09 (To Flare)	Overhead LP flare line E	Flange	Flange	Gas	Produced	6	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113201.00	Flare	PR - 09 (To Flare)	Above ground LP flare line NE	Flange	Flange	Gas	Produced	6	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113202.00	Flare	PR - 09 (To Flare)	Above ground LP flare line NE	Flange	Flange	Gas	Produced	6	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113203.00	Flare	PR - 09 (To Flare)	Overhead HP flare line S	Flange	Flange	Gas	Produced	4	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113204.00	Flare	PR - 09 (To Flare)	Overhead HP flare line S	Flange	Flange	Gas	Produced	4	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113205.00	Flare	PR - 09 (To Flare)	Overhead HP flare line S	Flange	Flange	Gas	Produced	4	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113206.00	Flare	PR - 09 (To Flare)	Above ground HP flare line N	Flange	Flange	Gas	Produced	4	3.6	3.6	02/03/2014	02/05/2014 11:59 AM

70763	113207.00	Flare	PR - 09 (To Flare)	Above ground HP flare line N	Flange	Flange	Gas	Produced	4	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113208.00	Flare	PR - 09 (To Flare)	Overhead fuel gas ine SW	Flange	Flange	Gas	Produced	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113209.00	Flare	PR - 09 (To Flare)	Overhead fuel gas ine SW	Flange	Flange	Gas	Produced	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113210.00	Flare	PR - 09 (To Flare)	Overhead fuel gas ine NW	Flange	Flange	Gas	Produced	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113211.00	Flare	PR - 09 (To Flare)	Above ground fuel gas line NW	Flange	Flange	Gas	Produced	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113212.00	Flare	PR - 09 (To Flare)	Above ground fuel gas line NW	Flange	Flange	Gas	Produced	2	3.6	3.6	02/03/2014	02/05/2014 11:59 AM
70763	113441.00	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Valve	Valve	Light Liquid	Crude Oil	12	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113441.01	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Flange	Flange	Light Liquid	Crude Oil	12	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.00	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Nipple	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.01	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Valve - Ball	Valve	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.02	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Plug	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.03	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Nipple	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.04	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Valve - Ball	Valve	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.05	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Plug	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.06	Flare	PR - 10 (Field to Koch Pipeline)	Above ground W	Valve - Check	Other	Light Liquid	Crude Oil	12	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.07	Flare	PR - 10 (Field to Koch Pipeline)	Above ground W	Nipple	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.08	Flare	PR - 10 (Field to Koch Pipeline)	Above ground W	Valve - Ball	Valve	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.09	Flare	PR - 10 (Field to Koch Pipeline)	Above ground W	Plug	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.10	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SW	Nipple	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.11	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SW	Valve - Ball	Valve	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113442.12	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SW	Plug	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113443.00	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SW	Valve	Valve	Light Liquid	Crude Oil	12	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113444.00	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SW	Valve	Valve	Light Liquid	Crude Oil	12	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113444.01	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Nipple	Connector	Light Liquid	Crude Oil	24	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113444.02	Flare	PR - 10 (Field to Koch Pipeline)	Above ground center S	Valve - Ball	Valve	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113444.03	Flare	PR - 10 (Field to Koch Pipeline)	Above ground center S	Plug	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113444.04	Flare	PR - 10 (Field to Koch Pipeline)	Above ground center S	Nipple	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113444.05	Flare	PR - 10 (Field to Koch Pipeline)	Above ground center S	Valve - Ball	Valve	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113444.06	Flare	PR - 10 (Field to Koch Pipeline)	Above ground center S	Plug	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113445.00	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Flange	Flange	Light Liquid	Crude Oil	12	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113445.01	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Flange	Flange	Light Liquid	Crude Oil	12	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113445.02	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Nipple	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113445.03	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Valve - Ball	Valve	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113445.04	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Plug	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.00	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Valve - Ball	Valve	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.01	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Reducer	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.02	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Reducer	Connector	Light Liquid	Crude Oil	1	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.03	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Electrical Connection	Other	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.04	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Nipple	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.05	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Valve - Ball	Valve	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.06	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Reducer	Connector	Light Liquid	Crude Oil	2	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.07	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Collar	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.08	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.09	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Gauge	Other	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.10	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Electrical Connection	Other	Light Liquid	Crude Oil	0.5	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.11	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	0.25	2.9	2.9	02/03/2014	02/05/2014 12:50 PM
70763	113446.12	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Plug	Connector	Light Liquid	Crude Oil	0.25	2.9	2.9	02/03/2014	02/05/2014 12:50 PM

70763	113446.13	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Nipple	Connector	Light Liquid	Crude Oil	1	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113446.14	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	1	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113446.15	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Collar	Connector	Light Liquid	Crude Oil	0.5	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113446.16	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113446.17	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Gauge	Other	Light Liquid	Crude Oil	0.5	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113446.18	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Electrical Connection	Other	Light Liquid	Crude Oil	0.5	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113446.19	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	0.25	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113446.20	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Plug	Connector	Light Liquid	Crude Oil	0.25	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113447.00	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	12	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113447.01	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Nipple	Connector	Light Liquid	Crude Oil	1	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113447.02	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Valve - Ball	Valve	Light Liquid	Crude Oil	1	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113447.03	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	0.5	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113447.04	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Gauge	Other	Light Liquid	Crude Oil	0.5	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113447.05	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Electrical Connection	Other	Light Liquid	Crude Oil	0.5	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113447.06	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	0.25	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113447.07	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Plug	Connector	Light Liquid	Crude Oil	0.25	2.9	2.9 02/03/2014	02/05/2014 12:50 PM
70763	113448.00	Flare	PR - 11 (Field Receiver)	Above ground SW	Pig Trap Door	Other	Light Liquid	Crude Oil	12	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113448.01	Flare	PR - 11 (Field Receiver)	Above ground SW	Flange	Flange	Light Liquid	Crude Oil	12	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113448.02	Flare	PR - 11 (Field Receiver)	Above ground SW	Nipple	Connector	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113448.03	Flare	PR - 11 (Field Receiver)	Above ground SW	Valve	Valve	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113448.04	Flare	PR - 11 (Field Receiver)	Above ground SW	Plug	Connector	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113448.05	Flare	PR - 11 (Field Receiver)	Above ground SW	Nipple	Connector	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113448.06	Flare	PR - 11 (Field Receiver)	Above ground SW	Valve	Valve	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113448.07	Flare	PR - 11 (Field Receiver)	Above ground SW	Plug	Connector	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113448.08	Flare	PR - 11 (Field Receiver)	Above ground SW	Valve	Valve	Light Liquid	Crude Oil	2	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113448.09	Flare	PR - 11 (Field Receiver)	Above ground SW	Flange	Flange	Light Liquid	Crude Oil	12	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113449.00	Flare	PR - 11 (Field Receiver)	Above ground NW	Valve	Valve	Light Liquid	Crude Oil	12	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113449.01	Flare	PR - 11 (Field Receiver)	Above ground NW	Nipple	Connector	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113449.02	Flare	PR - 11 (Field Receiver)	Above ground NW	Valve	Valve	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113449.03	Flare	PR - 11 (Field Receiver)	Above ground NW	Plug	Connector	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113450.00	Flare	PR - 11 (Field Receiver)	Above ground N	Valve	Valve	Light Liquid	Crude Oil	6	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113450.01	Flare	PR - 11 (Field Receiver)	Above ground N	Valve	Valve	Light Liquid	Crude Oil	0.5	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113450.02	Flare	PR - 11 (Field Receiver)	Above ground N	Plug	Connector	Light Liquid	Crude Oil	0.5	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113450.03	Flare	PR - 11 (Field Receiver)	Above ground NW	Nipple	Connector	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113450.04	Flare	PR - 11 (Field Receiver)	Above ground NW	Valve	Valve	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113450.05	Flare	PR - 11 (Field Receiver)	Above ground NW	Plug	Connector	Light Liquid	Crude Oil	1	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113450.06	Flare	PR - 11 (Field Receiver)	Above ground NW	PRD - C	Other	Light Liquid	Crude Oil	2	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113451.00	Flare	PR - 11 (Field Receiver)	Above ground N	Valve	Valve	Light Liquid	Crude Oil	12	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113451.01	Flare	PR - 11 (Field Receiver)	Above ground NE	Flange	Flange	Light Liquid	Crude Oil	12	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113452.00	Flare	PR - 11 (Field Receiver)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	12	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70763	113452.01	Flare	PR - 11 (Field Receiver)	Above ground SE	Flange	Flange	Light Liquid	Crude Oil	12	2.5	2.5 02/03/2014	02/05/2014 01:00 PM
70822	113220.00	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level SW	Flange	Flange	Light Liquid	Crude Oil	8	4.8	4.8 02/04/2014	02/05/2014 08:41 AM
70822	113220.01	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level S	Nipple	Connector	Light Liquid	Crude Oil	0.75	4.8	4.8 02/04/2014	02/05/2014 08:41 AM
70822	113220.02	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level S	Valve	Valve	Light Liquid	Crude Oil	0.75	4.8	4.8 02/04/2014	02/05/2014 08:41 AM
70822	113220.03	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level S	Plug	Connector	Light Liquid	Crude Oil	0.75	4.8	4.8 02/04/2014	02/05/2014 08:41 AM
70822	113221.00	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level NE	Flange	Flange	Light Liquid	Crude Oil	8	4.8	4.8 02/04/2014	02/05/2014 08:41 AM
70822	113216.00	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground center	Valve - Control	Valve	Light Liquid	Crude Oil	8	5.5	5.5 02/04/2014	02/05/2014 08:57 AM

70822	113216.01	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Nipple	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.02	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	90 Degree	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.03	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground NW	Valve	Valve	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.04	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground NW	Reducer	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.05	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground NW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.06	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Nipple	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.07	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Valve	Valve	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.08	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	90 Degree	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.09	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Tee	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.10	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.11	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.12	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	PRD - C	Other	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.13	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Union	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.14	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Nipple	Connector	Light Liquid	Crude Oil	2	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.15	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Valve	Valve	Light Liquid	Crude Oil	2	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113216.16	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Plug	Connector	Light Liquid	Crude Oil	2	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113217.00	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113217.01	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113217.02	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Valve	Valve	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113217.03	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Plug	Connector	Light Liquid	Crude Oil	0.25	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113217.04	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Sensor	Other	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113217.05	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113217.06	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Nipple	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113217.07	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Valve	Valve	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113217.08	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Reducer	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113217.09	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Tube Fitting	Connector	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.00	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Nipple	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.01	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.02	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Tee	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.03	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Reducer	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.04	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.05	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.06	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	90 Degree	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.07	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Union	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.08	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	90 Degree	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.09	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Nipple	Connector	Light Liquid	Crude Oil	2	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.10	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Valve	Valve	Light Liquid	Crude Oil	2	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.11	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Plug	Connector	Light Liquid	Crude Oil	2	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.12	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Nipple	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.13	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Valve	Valve	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113218.14	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Plug	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113219.00	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground NE	Flange	Flange	Light Liquid	Crude Oil	8	5.5	5.5	02/04/2014	02/05/2014 08:57 AM
70822	113222.00	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Valve	Valve	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113222.01	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Flange	Flange	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113222.02	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113222.03	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113222.04	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113222.05	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Flange	Flange	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113222.06	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Nipple	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113222.07	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Valve	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113222.08	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Union	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113222.09	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	90 Degree	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113222.10	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113222.11	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113222.12	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113223.00	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Flange	Flange	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113224.00	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Blind Flange	Flange	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113224.01	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Blind Flange	Flange	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113224.02	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Blind Flange	Flange	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113224.03	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Flange	Flange	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113224.04	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Blind Flange	Flange	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113225.00	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Flange	Flange	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113226.00	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NW	Valve	Valve	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113226.01	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NW	Flange	Flange	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113227.00	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NE	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113228.00	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NE	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113229.00	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NE	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113230.00	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NE	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113231.00	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NE	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113231.01	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line SE	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113231.02	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line SE	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113231.03	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line SE	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113231.04	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line SE	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113232.00	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113233.00	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113234.00	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113235.00	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113236.00	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113237.00	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Blind Flange	Flange	Gas	Produced	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113237.01	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Flange	Flange	Gas	Produced	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113238.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113239.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113240.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113241.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113242.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113243.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113243.01	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	90 Degree	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113243.02	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	90 Degree	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113244.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113244.01	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Tee	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113244.02	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113244.03	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113244.04	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	90 Degree	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113244.05	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	90 Degree	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113245.00	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113246.00	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Valve	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113246.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Union	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113246.02	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	90 Degree	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113246.03	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Tee	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113246.04	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Valve	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113246.05	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Plug	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113247.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113248.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Tee	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113248.01	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113248.02	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	90 Degree	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113248.03	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Valve	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113249.00	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113250.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Collar	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113251.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	90 Degree	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113251.01	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	90 Degree	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113252.00	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12602 SE	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113253.00	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12602 SE	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113254.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12602 SE	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113255.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12602 SE	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113255.01	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12602 SE	Valve	Valve	Light Liquid	Natural Gas L	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113255.02	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12602 SE	Plug	Connector	Light Liquid	Natural Gas L	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113256.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113256.01	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113256.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113257.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Valve - Check	Other	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113257.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113257.02	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113257.03	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113257.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113257.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113257.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113258.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113258.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113259.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Valve - Check	Other	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113259.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113259.02	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113259.03	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113259.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113259.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113259.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113260.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113261.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113261.01	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113261.02	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113262.00	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 1 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113263.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Nipple	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113263.01	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Valve	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113263.02	North Pipechase	PR - 04 (North Pipechase)	Overhead to PU - 110 - 1 SE	Coupling - Corrosion	Other	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113263.03	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Valve	Valve	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113263.04	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Plug	Connector	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113263.05	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Flange	Flange	Gas	Produced	36	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113264.00	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Nipple	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113264.01	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Valve	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113264.02	North Pipechase	PR - 04 (North Pipechase)	Overhead to PU - 110 - 1 SE	Coupling - Corrosion	Other	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113264.03	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Valve	Valve	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113264.04	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Plug	Connector	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113264.05	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113264.06	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113265.00	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 130 - 1/2/3 SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113265.01	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 130 - 1/2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113265.02	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 130 - 1/2/3 SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113266.00	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 130 - 1/2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113266.01	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 130 - 1/2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113266.02	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 130 - 1/2/3 SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113267.00	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 130 - 1/2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113267.01	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 130 - 1/2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113267.02	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 130 - 1/2/3 SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113268.00	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 130 - 1/2/3 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.00	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.01	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.02	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.03	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.04	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.05	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.06	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.07	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.08	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.09	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.10	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.11	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.12	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.13	North Pipechase	PR 04 (North Pipechase)	Above ground from PV 110 1 SE	Valve Manifold	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113269.14	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Meter	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113270.00	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Valve - Check	Other	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113270.01	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113270.02	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113270.03	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113270.04	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113270.05	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113270.06	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113270.07	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Thermowell	Other	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113270.08	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113271.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113271.01	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 110 - 1 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113272.00	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 110 - 1 SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113273.00	North Pipechase	PR - 04 (North Pipechase)	Overhead fuel gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113273.01	North Pipechase	PR - 04 (North Pipechase)	Overhead fuel gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113273.02	North Pipechase	PR - 04 (North Pipechase)	Overhead fuel gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113273.03	North Pipechase	PR - 04 (North Pipechase)	Overhead fuel gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.00	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.01	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.02	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.03	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.04	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.05	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.06	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Flange	Flange	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.07	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve - Regulator	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.08	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Collar	Connector	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.09	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.10	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Flange	Flange	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.11	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.12	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113274.13	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.00	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.01	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Reducer	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.02	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.03	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gauge	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.04	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.05	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.06	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.07	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.08	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.09	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.10	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Thermowell	Other	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113275.11	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve - Check	Other	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.00	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.01	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.02	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.03	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.04	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.05	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.06	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.07	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Valve - Manifold	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.08	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Meter	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.09	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.10	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.11	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.12	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113276.13	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113277.00	North Pipechase	PR - 04 (North Pipechase)	Overhead fuel gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113277.01	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113277.02	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.00	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.01	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.02	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.03	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.04	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.05	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.06	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Flange	Flange	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.07	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve - Regulator	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.08	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Collar	Connector	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.09	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.10	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Flange	Flange	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.11	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.12	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113278.13	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.00	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.01	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Reducer	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.02	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.03	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gauge	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.04	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.05	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.06	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.07	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.08	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.09	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.10	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Thermowell	Other	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113279.11	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve - Check	Other	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.00	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.01	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.02	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.03	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.04	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.05	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.06	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.07	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve - Manifold	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.08	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Meter	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.09	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.10	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	90 Degree	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.11	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.12	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113280.13	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113281.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113281.01	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113282.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Nipple	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113282.01	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113282.02	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Tee	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113282.03	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.04	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Plug	Connector	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.05	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gauge	Other	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.06	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Union	Connector	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.07	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Valve - Regulator	Valve	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.08	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Union	Connector	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.09	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Tee	Connector	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.10	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.11	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.12	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Tee	Connector	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.13	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.14	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.15	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Valve	Valve	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.16	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Tee	Connector	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113282.17	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Plug	Connector	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113283.00	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113283.01	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113283.02	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.00	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Nipple	Connector	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.01	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.02	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tee	Connector	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.03	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.04	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Plug	Connector	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.05	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.06	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Reducer	Connector	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.07	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve - Regulator	Valve	Gas	Produced	0.25	9401	4.1 02/04/2014	02/04/2014 08:00 AM
70822	113284.08	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gauge	Other	Gas	Produced	0.25	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.09	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Filter Pot	Other	Gas	Produced	0.25	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.10	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.11	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.12	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve - Control	Valve	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113284.13	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113285.00	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113286.00	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113286.01	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113287.00	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Nipple	Connector	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113287.01	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	1	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113287.02	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tee	Connector	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113287.03	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113287.04	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Plug	Connector	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113287.05	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113287.06	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Reducer	Connector	Gas	Produced	0.5	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113287.07	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve - Regulator	Valve	Gas	Produced	0.25	35100	4.1 02/04/2014	02/04/2014 07:57 AM
70822	113287.08	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gauge	Other	Gas	Produced	0.25	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113287.09	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Filter Pot	Other	Gas	Produced	0.25	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113287.10	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5 02/04/2014	02/05/2014 08:54 AM
70822	113287.11	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5 02/04/2014	02/05/2014 08:54 AM

70822	113287.12	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve - Control	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113287.13	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113288.00	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113289.00	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113289.01	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113289.02	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113290.00	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113290.01	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.00	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Nipple	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.01	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.02	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tee	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.03	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.04	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.05	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.06	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Reducer	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.07	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve - Regulator	Valve	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.08	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gauge	Other	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.09	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Filter Pot	Other	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.10	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.11	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.12	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve - Control	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113291.13	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113292.00	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.00	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.01	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.02	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.03	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.04	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.05	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.06	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.07	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve - Control	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.08	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.09	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.10	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.11	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.12	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.13	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve - Check	Other	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.14	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.15	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.16	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113293.17	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113294.00	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113294.01	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113294.02	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113294.03	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113294.04	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113294.05	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Reducer	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113294.06	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113294.07	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Union	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113294.08	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Union	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113295.00	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113296.00	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113296.01	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113296.02	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	90 Degree	Connector	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113296.03	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113296.04	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Union	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113296.05	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113297.00	North Pipechase	PR - 04 (North Pipechase)	Overhead from ngl tanks SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.01	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Tee	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.02	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.03	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Collar	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.04	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gauge	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.05	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Tee	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.06	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.07	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.08	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Flange	Flange	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.09	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve - Regulator	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.10	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Flange	Flange	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.11	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Tee	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.12	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.13	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.14	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.15	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gauge	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.16	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113298.17	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Blind Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.01	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.02	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Tee	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.03	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.04	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.05	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.06	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gauge	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.07	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Flange	Flange	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.08	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve - Regulator	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.09	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Flange	Flange	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.10	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Tee	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.11	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.12	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.13	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Tee	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.14	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.15	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113299.16	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113300.00	North Pipechase	PR - 04 (North Pipechase)	Overhead from ngl tanks SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113301.00	North Pipechase	PR - 04 (North Pipechase)	Overhead from ngl tanks SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113301.01	North Pipechase	PR - 04 (North Pipechase)	Overhead from ngl tanks SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113301.02	North Pipechase	PR - 04 (North Pipechase)	Overhead from ngl tanks SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113301.03	North Pipechase	PR - 04 (North Pipechase)	Ground level from ngl tanks SE	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113301.04	North Pipechase	PR - 04 (North Pipechase)	Ground level from ngl tanks SE	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113301.05	North Pipechase	PR - 04 (North Pipechase)	Ground level from ngl tanks SE	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113301.06	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113302.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113303.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113304.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113305.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113306.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113307.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113308.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113309.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113310.00	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 13001 SE	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113311.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113312.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113313.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113313.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Nipple	Connector	Light Liquid	Natural Gas L	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113313.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Valve	Valve	Light Liquid	Natural Gas L	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113313.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Plug	Connector	Light Liquid	Natural Gas L	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113314.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113315.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113316.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113317.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113318.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113319.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113320.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113321.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113321.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Nipple	Connector	Light Liquid	Natural Gas L	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113321.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Valve	Valve	Light Liquid	Natural Gas L	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113321.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Collar	Connector	Light Liquid	Natural Gas L	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113321.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Plug	Connector	Light Liquid	Natural Gas L	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113322.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113323.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113324.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113325.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113326.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113327.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113328.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113328.01	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113329.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113329.01	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113329.02	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113329.03	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113329.04	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113329.05	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113329.06	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Tee	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113329.07	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Plug	Connector	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113329.08	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Sensor	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113330.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113331.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113332.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113333.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.00	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.01	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.02	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Reducer	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.03	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Valve - Regulator	Valve	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.04	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gauge	Other	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.05	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Filter Pot	Other	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.06	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Reducer	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.07	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Tee	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.08	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Collar	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.09	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.10	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Tube Fitting	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.11	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Union	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.12	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Union	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.13	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Union	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113334.14	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Union	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113335.00	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113335.01	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113335.02	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113335.03	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113336.00	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Valve - Regulator	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113336.01	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113336.02	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113336.03	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113336.04	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113336.05	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113336.06	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113336.07	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113336.08	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113336.09	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.00	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.01	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.02	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.03	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.04	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Reducer	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.05	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Valve	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.06	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Plug	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.07	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.08	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Valve - Regulator	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.09	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113337.10	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.11	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Filter Pot	Other	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.12	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.13	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Tube Fitting	Connector	Gas	Produced	0.375	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113337.14	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	90 Degree	Connector	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113338.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113339.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply SW	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113339.01	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply SW	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113339.02	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply SW	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113339.03	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply SW	Reducer	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113339.04	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply SW	Valve - Check	Other	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113340.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113341.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113342.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113343.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113344.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Valve - Control	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.01	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.02	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.03	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.04	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.05	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Collar	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.06	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gauge	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.07	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Valve - Check	Other	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.08	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.09	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.10	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Thermowell	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.11	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Thermowell	Other	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.12	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Reducer	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.13	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Reducer	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.14	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Valve	Valve	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113346.15	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gauge	Other	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.00	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Valve - Daniels	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.01	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.02	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.03	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.04	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.05	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.06	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.07	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.08	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.09	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.10	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.11	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.12	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Valve - Manifold	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.13	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Meter	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113347.14	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.15	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.16	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.17	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Blind Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113347.18	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113348.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line E	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113348.01	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113349.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line E	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113350.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113351.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113352.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113353.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113354.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113355.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113356.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113357.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line NW	Valve - Check	Other	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113357.01	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113357.02	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113357.03	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113357.04	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113357.05	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve - Daniels	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.01	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.02	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.03	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.04	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.05	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.06	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.07	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.08	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.09	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.10	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.11	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.12	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve - Manifold	Valve	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.13	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Meter	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.14	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Reducer	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.15	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Reducer	Connector	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.16	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve	Valve	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.17	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.18	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Thermowell	Other	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.19	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Thermowell	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.20	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113358.21	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113359.00	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve - Control	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113359.01	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113359.02	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113359.03	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Quick Connect	Other	Gas	Produced	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113359.04	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Sensor	Other	Gas	Produced	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113359.05	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve - Check	Other	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113359.06	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Nipple	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113359.07	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve	Valve	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113359.08	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Plug	Connector	Gas	Produced	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113359.09	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113359.10	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line NW	Blind Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113359.11	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113360.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 14301 SE	Valve	Valve	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113360.01	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 14301 SE	Valve	Valve	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113361.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 14301 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113362.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 14301 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113363.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113363.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Flange	Flange	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113364.00	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Flange	Flange	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113365.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Flange	Flange	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113365.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Flange	Flange	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113366.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Flange	Flange	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113366.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Flange	Flange	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113367.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Flange	Flange	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113367.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113367.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113367.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Plug	Connector	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113367.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Gauge	Other	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113367.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Thermowell	Other	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113367.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Flange	Flange	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Plug	Connector	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Sensor	Other	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.07	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.08	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.09	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.10	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.11	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.12	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.13	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113368.14	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113369.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113369.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113369.02	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113369.03	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113370.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113371.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113371.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113371.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Plug	Connector	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113371.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Gauge	Other	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113371.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Flange	Flange	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113371.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Flange	Flange	Light Liquid	Crude Oil	10	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113372.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Flange	Flange	Light Liquid	Crude Oil	10	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113373.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	10	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113373.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Nipple	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113373.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113373.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Tee	Connector	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113373.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113373.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Gauge	Other	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113373.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Coupling - Corrosion	Other	Light Liquid	Crude Oil	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113373.07	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113373.08	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Plug	Connector	Light Liquid	Crude Oil	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113374.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113374.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113374.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113374.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Collar	Connector	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113374.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Gauge	Other	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113374.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Meter	Other	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113374.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113374.07	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113374.08	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113375.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve - Fisher Control	Valve	Light Liquid	Crude Oil	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113375.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113375.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113375.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113375.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve - Check	Other	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113375.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113375.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113375.07	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113376.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve	Valve	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113376.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113376.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113376.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Collar	Connector	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113376.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Gauge	Other	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113376.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Flange	Flange	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113376.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Flange	Flange	Light Liquid	Crude Oil	10	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113377.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Flange	Flange	Light Liquid	Crude Oil	10	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113378.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Flange	Flange	Light Liquid	Crude Oil	10	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113379.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113379.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113379.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Collar	Connector	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113379.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Gauge	Other	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113379.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Flange	Flange	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113380.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Flange	Flange	Light Liquid	Crude Oil	10	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113380.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Flange	Flange	Light Liquid	Crude Oil	10	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113381.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve	Valve	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113381.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113381.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113381.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve - Check	Other	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113381.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Reducer	Connector	Light Liquid	Crude Oil	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113381.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Tube Fitting	Connector	Light Liquid	Crude Oil	0.25	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113382.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve - Control	Valve	Light Liquid	Crude Oil	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113382.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113382.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113382.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113382.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113382.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113382.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113382.07	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Flange	Flange	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113383.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Valve	Valve	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113384.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Flange	Flange	Light Liquid	Crude Oil	10	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113384.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Blind Flange	Flange	Light Liquid	Crude Oil	10	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113385.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Valve	Valve	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113385.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113386.00	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Valve	Valve	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113386.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113386.02	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113386.03	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Meter	Other	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Tee	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Valve	Valve	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.07	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Plug	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.08	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Union	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.09	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	90 Degree	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.10	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	90 Degree	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.11	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	90 Degree	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.12	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Tee	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.13	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Valve	Valve	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.14	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Plug	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113387.15	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Valve - Control	Valve	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113388.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Valve - Fisher Control	Valve	Light Liquid	Condensate	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113388.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113388.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113388.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113388.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113388.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113389.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Valve	Valve	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113389.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113390.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113390.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113391.00	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Valve	Valve	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113391.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113391.02	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113391.03	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Meter	Other	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.07	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.08	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Tee	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.09	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Valve	Valve	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.10	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Plug	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.11	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Union	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.12	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	90 Degree	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.13	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	90 Degree	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.14	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	90 Degree	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.15	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Tee	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.16	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Valve	Valve	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.17	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Plug	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113392.18	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Valve - Control	Valve	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113393.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Valve - Fisher Control	Valve	Light Liquid	Condensate	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113393.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113393.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113393.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113393.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113393.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113394.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Valve	Valve	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113394.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113395.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113395.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113396.00	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Valve	Valve	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113396.01	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113396.02	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113396.03	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Meter	Other	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Collar	Connector	Light Liquid	Condensate	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Gauge	Other	Light Liquid	Condensate	0.5	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.06	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Tee	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113397.07	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Valve	Valve	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.08	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Plug	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.09	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Union	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.10	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	90 Degree	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.11	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	90 Degree	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.12	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	90 Degree	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.13	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Tee	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.14	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Valve	Valve	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.15	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Plug	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113397.16	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Valve - Control	Valve	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113398.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Valve - Fisher Control	Valve	Light Liquid	Condensate	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113398.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113398.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113398.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113398.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113398.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113399.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Valve	Valve	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113399.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113400.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113401.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Nipple	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113401.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Valve	Valve	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113401.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113401.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Nipple	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113401.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Valve	Valve	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113401.05	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Plug	Connector	Light Liquid	Condensate	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113401.06	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1/2/3 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113401.07	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113402.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Valve	Valve	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113402.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Nipple	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113402.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Valve	Valve	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113402.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Plug	Connector	Light Liquid	Condensate	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113403.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Valve	Valve	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113404.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Valve	Valve	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113404.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113404.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Meter	Other	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113404.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113404.04	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Blind Flange	Flange	Light Liquid	Condensate	6	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113405.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113405.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113406.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113407.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Valve	Valve	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113408.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113409.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113409.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Flange	Flange	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113409.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Valve	Valve	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113409.03	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Plug	Connector	Gas	Produced	1	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113410.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SW	Flange	Flange	Gas	Produced	3	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

70822	113410.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SW	Valve	Valve	Gas	Produced	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113411.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Flange	Flange	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113411.01	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Flange	Flange	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113412.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Flange	Flange	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113413.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Flange	Flange	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113414.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Flange	Flange	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113415.00	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Valve	Valve	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113415.01	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Nipple	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113415.02	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Valve	Valve	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113415.03	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Plug	Connector	Light Liquid	Crude Oil	0.75	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113415.04	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Flange	Flange	Light Liquid	Crude Oil	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113416.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Valve	Valve	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113416.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113416.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Valve	Valve	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113417.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113418.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113418.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113418.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Valve	Valve	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113419.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113419.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113420.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113420.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Valve	Valve	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113420.02	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113421.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113421.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113422.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Valve	Valve	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113423.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113424.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113424.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Flange	Flange	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113425.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Valve	Valve	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113425.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Flange	Flange	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113426.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Flange	Flange	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113427.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Flange	Flange	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113428.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Flange	Flange	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113429.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Flange	Flange	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113430.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Blind Flange	Flange	Light Liquid	Condensate	4	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113431.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SE	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113432.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SE	Valve	Valve	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113432.01	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SE	Valve	Valve	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113433.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SE	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113434.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113435.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113436.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113437.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113438.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113439.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM
70822	113440.00	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Flange	Flange	Light Liquid	Natural Gas L	2	5.5	5.5	02/04/2014	02/05/2014 08:54 AM

Exhibit 8

COMPONENT INVENTORY

Line – By – Line Inventory

The Conoco – Bordovsky component inventory is contained in CD format due to the large size of the inventory. The CD will be stored in this exhibit.

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112850.00	Blind Flange	2	H2S Skid	PV - 3401 (Sweetening Tower)	Top side SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112851.00	Blind Flange	10	H2S Skid	PV - 3401 (Sweetening Tower)	Top side E	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112852.00	Flange	8	H2S Skid	PV - 3401 (Sweetening Tower)	Top side outlet S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112853.00	Blind Flange	2	H2S Skid	PV - 3401 (Sweetening Tower)	Middle N	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112854.00	Valve - Check	6	H2S Skid	PV - 3401 (Sweetening Tower)	Bottom inlet N	Gas	Produced	0	0	0	2	4	0	0	0							6002	In	Other
112854.01	Nipple	0.5	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112854.02	Tee	0.5	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112854.03	Valve	0.5	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112854.04	Plug	0.5	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112854.05	Valve	0.5	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112854.06	Gauge	0.5	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112854.07	Flange	6	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112854.08	Nipple	1	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112854.09	Valve	1	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112854.10	Plug	1	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112855.00	Plug	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112856.00	Flange	4	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side relief NE	Gas	Produced	0	0	0	1	1	0	0	0							6002	In	Flange
112856.01	90 Degree	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112856.02	Valve	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Gas	Produced	1	0	2	0	2	0	0	0				<2			6002	In	Valve
112856.03	Union	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112856.04	Tee	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112856.05	Valve	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112856.06	Plug	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112856.07	Collar	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112856.08	PRD - C	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112856.09	Nipple	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112856.10	Valve	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112856.11	Plug	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112856.12	Valve	3	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Gas	Produced	1	0	0	2	0	0	0	0							6002	In	Valve
112857.00	Flange	8	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side outlet W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112857.01	Reducer	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112857.02	Valve	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off outlet SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112857.03	Valve - Regulator	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off outlet SW	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
112857.04	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112858.00	Nipple	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112858.01	Tee	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112858.02	Valve	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112858.03	Gauge	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112858.04	Valve	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112858.05	Plug	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112858.06	Flange	6	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112858.07	Nipple	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112858.08	Valve	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112858.09	Plug	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112859.00	Flange	8	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle inlet N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112859.01	Nipple	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112859.02	Valve	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off inlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112859.03	Plug	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112860.00	Valve	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112860.01	90 Degree	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112860.02	Gauge	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112860.03	Plug	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112860.04	Thermowell	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle NE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112860.05	Plug	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112861.00	Nipple	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112861.01	Valve	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112861.02	Union	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112861.03	Tee	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112861.04	Valve	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112861.05	Plug	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112861.06	Level Controller	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112861.07	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112861.08	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112861.09	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112861.10	Level Controller	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112862.00	Level Controller	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle high N	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112862.01	Level Controller	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom low N	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112863.00	Nipple	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112863.01	45 Degree	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112863.02	Valve	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112863.03	Valve	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112863.04	Plug	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112863.05	Sight Glass	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112864.00	Nipple	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112864.01	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112864.02	Valve	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112864.03	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112864.04	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112864.05	Tee	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112864.06	Valve	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112864.07	Plug	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112864.08	Union	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112864.09	Valve - Fisher Control	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off W	Light Liquid	Condensate	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112864.10	Union	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112864.11	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112864.12	Tee	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112864.13	Valve	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112864.14	Plug	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112864.15	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112864.16	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112864.17	Valve	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112864.18	Valve - Check	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off W	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112864.19	Union	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112865.00	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112865.01	Tee	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112865.02	PRD - C	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112865.03	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112865.04	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112865.05	Valve	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112865.06	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112865.07	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112865.08	Valve	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112865.09	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112865.10	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112865.11	Filter Pot	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	3	0	3	0	0	0				<2			6002	In	Other
112865.12	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112865.13	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112865.14	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112865.15	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112866.00	Tee	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112866.01	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112866.02	Valve	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112866.03	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112866.04	Valve	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112866.05	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112866.06	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112866.07	Filter Pot	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Other
112867.00	Valve	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112867.01	Filter Pot	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	3	0	1	0	0	0				<2			6002	In	Other
112867.02	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112867.03	Valve	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112867.04	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112867.05	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112867.06	Valve - Choke	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	3	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112867.07	Gauge	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112867.08	Valve	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	1	0	3	0	0	0	0	0				<2	TF		6002	In	Valve
112867.09	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112867.10	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112867.11	Valve - Check	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Other
112867.12	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112867.13	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112867.14	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112868.00	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112868.01	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112868.02	Valve	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112869.00	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112869.01	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112869.02	Valve	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112870.00	Tee	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112870.01	Tee	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112870.02	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112870.03	Tee	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112870.04	Plug	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112870.05	Valve	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112870.06	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112871.00	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112871.01	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112871.02	Tee	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112871.03	Valve	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112871.04	Valve	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Valve
112871.05	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Overhead h25 sampler NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112872.00	Level Controller	2	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top W	Gas	Produced	0	0	3	0	2	0	0	0				<2			6002	In	Other
112872.01	Plug	0.25	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112872.02	Tube Fitting	0.25	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112872.03	Tube Fitting	0.375	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112872.04	Tube Fitting	0.375	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112873.00	Tube Fitting	0.375	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112873.01	Valve - Control	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Valve
112873.02	Tube Fitting	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112873.03	Tube Fitting	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112873.04	Filter Pot	0.25	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112873.05	Valve - Regulator	0.25	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Valve
112873.06	Gauge	0.25	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112873.07	Valve	0.25	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112873.08	Tube Fitting	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112873.09	Union	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground W	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112874.00	Union	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Overhead 10' N	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112875.00	Reducer	1	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112875.01	Tee	0.75	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112875.02	PRD - A	0.25	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112875.03	Valve - Control	0.75	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center W	Gas	Produced	0	0	4	0	1	0	0	0				<2			6002	In	Valve
112875.04	Tube Fitting	0.25	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112875.05	Tube Fitting	0.375	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112875.06	90 Degree	0.75	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112875.07	Tube Fitting	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112875.08	Union	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112876.00	Union	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Overhead 10' N	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112877.00	Plug	1	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112877.01	Plug	2	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112877.02	Valve	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top side E	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112877.03	Sight Glass	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Middle off E	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112877.04	Valve	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Bottom E	Light Liquid	Condensate	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112878.00	Nipple	2	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Bottom inlet outlet W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112878.01	Valve	2	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Bottom off inlet outlet W	Light Liquid	Condensate	1	0	0	2	0	0	0	0				<2			6002	In	Valve
112878.02	Flange	2	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112878.03	Collar	1	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112878.04	Valve - Check	2	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Light Liquid	Condensate	0	0	0	2	1	0	0	0				<2			6002	In	Other
112878.05	Nipple	0.75	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112878.06	Valve	0.75	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112878.07	Plug	0.75	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112878.08	Valve	2	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Light Liquid	Condensate	1	0	0	2	0	0	0	0				<2			6002	In	Valve
112878.09	Flange	2	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Ground level inlet outlet 12' NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112879.00	Blind Flange	14	Compressor Skid	PV - 1901 (Suction Scrubber)	Top center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112880.00	Flange	4	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side outlet S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112880.01	Threadolet	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112880.02	Tube Fitting	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112881.00	Thermowell	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112881.01	Reducer	2	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112881.02	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112881.03	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112881.04	Valve	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112881.05	Plug	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112881.06	Valve	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112881.07	PRD - C	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112881.08	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112881.09	Valve	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112881.10	Plug	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112881.11	Valve	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top off N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112881.12	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Above center N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112881.13	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Above center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112881.14	Union	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Overhead S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112881.15	Nipple	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Overhead S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112882.00	Flange	4	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle inlet W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112882.01	Valve	4	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off inlet W	Gas	Produced	1	1	1	0	0	0	0	0							6002	In	Valve
112882.02	Plug	4	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off inlet W	Gas	Produced	0	0	1	0	0	0	0	0							6002	In	Connector
112882.03	Nipple	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112882.04	Valve	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off W	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112882.05	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112882.06	Union	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112882.07	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112882.08	Valve - Check	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off W	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112882.09	Nipple	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112883.00	Level Controller	2	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112883.01	Nipple	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112883.02	Valve - Regulator	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off E	Gas	Produced	0	0	3	0	2	0	0	0				<2			6002	In	Valve
112883.03	Tube Fitting	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112883.04	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112883.05	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112884.00	Valve	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112884.01	Plug	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112884.02	Sight Glass	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112884.03	Valve	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112884.04	Plug	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112885.00	Level Controller	2	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom N	Light Liquid	Condensate	0	0	3	0	2	0	0	0				<2			6002	In	Other
112885.01	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112885.02	Tee	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112885.03	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112885.04	Tee	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112886.00	Valve - Control	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom S	Light Liquid	Condensate	0	0	3	0	3	0	0	0				<2			6002	In	Valve
112886.01	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112886.02	90 Degree	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112886.03	Collar	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112886.04	Union	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112887.00	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112887.01	Valve	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level W	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112887.02	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level W	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112887.03	Valve	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level W	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112887.04	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112887.05	Valve - Check	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112887.06	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112887.07	Valve	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112887.08	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112887.09	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112887.10	Valve	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112887.11	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112887.12	Valve	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112887.13	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112888.00	Plug	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112888.01	Plug	2	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112889.00	Valve	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off W	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112889.01	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off W	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112889.02	Valve	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112889.03	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112889.04	Union	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112889.05	Valve - Check	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112889.06	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112889.07	Valve	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112889.08	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112889.09	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112889.10	Valve	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112889.11	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112889.12	Valve	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112889.13	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112889.14	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112890.00	Sensor	0.25	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112890.01	Valve	0.25	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112890.02	Plug	0.25	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112890.03	Valve	0.25	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112890.04	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112890.05	Tee	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112890.06	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level pressure sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112890.07	Valve - Regulator	0.25	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level pressure sensor NE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Valve
112890.08	Gauge	0.25	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level pressure sensor NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112890.09	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level pressure sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112891.00	Compressor	60	Compressor Skid	CP - 143C2 (Compressor)	Above ground center	Gas	Produced	0	0	0	2	24	1	0	0							6002	In	Compressor
112891.01	90 Degree	0.75	Compressor Skid	CP - 143C2 (Compressor)	Above ground center W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112891.02	Tee	0.75	Compressor Skid	CP - 143C2 (Compressor)	Above ground center SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112891.03	Reducer	0.75	Compressor Skid	CP - 143C2 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112891.04	Tube Fitting	0.375	Compressor Skid	CP - 143C2 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112891.05	Tube Fitting	0.375	Compressor Skid	CP - 143C2 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112891.06	Sight Glass	0.5	Compressor Skid	CP - 143C2 (Compressor)	Above ground SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112891.07	Valve	0.25	Compressor Skid	CP - 143C2 (Compressor)	Above ground SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112891.08	Reducer	0.75	Compressor Skid	CP - 143C2 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112891.09	Tube Fitting	0.375	Compressor Skid	CP - 143C2 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112891.10	Tube Fitting	0.375	Compressor Skid	CP - 143C2 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112891.11	Sight Glass	0.25	Compressor Skid	CP - 143C2 (Compressor)	Above ground SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112891.12	Valve	0.25	Compressor Skid	CP - 143C2 (Compressor)	Above ground SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112891.13	Tube Fitting	0.375	Compressor Skid	CP - 143C2 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112892.00	Tube Fitting	0.375	Compressor Skid	CP - 143C2 (Compressor)	Above ground suction pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112892.01	Tube Fitting	0.375	Compressor Skid	CP - 143C2 (Compressor)	Ground level suction pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112892.02	Valve	0.25	Compressor Skid	CP - 143C2 (Compressor)	Ground level suction pressure sensor NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112892.03	Tee	0.25	Compressor Skid	CP - 143C2 (Compressor)	Ground level suction pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112892.04	Valve	0.25	Compressor Skid	CP - 143C2 (Compressor)	Ground level suction pressure sensor NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112892.05	Plug	0.25	Compressor Skid	CP - 143C2 (Compressor)	Ground level suction pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112892.06	Sensor	0.25	Compressor Skid	CP - 143C2 (Compressor)	Ground level suction pressure sensor NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112892.07	Thermowell	0.75	Compressor Skid	CP - 143C2 (Compressor)	Above ground suction W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112893.00	Tube Fitting	0.375	Compressor Skid	CP - 143C2 (Compressor)	Ground level discharge pressure sensor S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112893.01	Tube Fitting	0.375	Compressor Skid	CP - 143C2 (Compressor)	Ground level discharge pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112893.02	Valve	0.25	Compressor Skid	CP - 143C2 (Compressor)	Ground level discharge pressure sensor NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112893.03	Tee	0.25	Compressor Skid	CP - 143C2 (Compressor)	Ground level discharge pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112893.04	Valve	0.25	Compressor Skid	CP - 143C2 (Compressor)	Ground level discharge pressure sensor NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112893.05	Plug	0.25	Compressor Skid	CP - 143C2 (Compressor)	Ground level discharge pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112893.06	Sensor	0.25	Compressor Skid	CP - 143C2 (Compressor)	Ground level discharge pressure sensor NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112893.07	Plug	0.5	Compressor Skid	CP - 143C2 (Compressor)	Ground level discharge S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112893.08	Thermowell	0.75	Compressor Skid	CP - 143C2 (Compressor)	Ground level discharge S	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112894.00	Blind Flange	16	Compressor Skid	PV - 1930 (Separator)	Top center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112895.00	Flange	2	Compressor Skid	PV - 1930 (Separator)	Top side outlet S	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112897.00	Valve - Check	3	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet NE	Gas	Produced	0	0	0	2	1	0	0	0							6002	In	Other
112897.01	Nipple	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112897.02	Valve	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112897.03	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112897.04	Valve	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112897.05	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112897.06	Valve	3	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112897.07	Nipple	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112897.08	Valve	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112897.09	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112897.10	Valve	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112897.11	Plug	0.5	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112897.12	Gauge	0.5	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112898.00	Valve	3	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Gas	Produced	1	0	0	1	2	0	0	0							6002	In	Valve
112898.01	Valve	0.75	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112898.02	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112899.00	Thermowell	0.75	Compressor Skid	PV - 1930 (Separator)	Top side NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112899.01	Reducer	0.75	Compressor Skid	PV - 1930 (Separator)	Top side NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112899.02	Tube Fitting	0.375	Compressor Skid	PV - 1930 (Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112899.03	90 Degree	0.375	Compressor Skid	PV - 1930 (Separator)	Bottom off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112899.04	Reducer	0.75	Compressor Skid	PV - 1930 (Separator)	Top side S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112899.05	Tube Fitting	0.75	Compressor Skid	PV - 1930 (Separator)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112899.06	Union	0.375	Compressor Skid	PV - 1930 (Separator)	Bottom off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112899.07	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Top side S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112900.00	Flange	2	Compressor Skid	PV - 1930 (Separator)	Middle inlet N	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112901.00	Nipple	2	Compressor Skid	PV - 1930 (Separator)	Middle SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112901.01	90 Degree	2	Compressor Skid	PV - 1930 (Separator)	Middle off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112901.02	Valve	2	Compressor Skid	PV - 1930 (Separator)	Middle off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112901.03	Plug	2	Compressor Skid	PV - 1930 (Separator)	Middle off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112901.04	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Middle W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112901.05	Reducer	0.75	Compressor Skid	PV - 1930 (Separator)	Middle NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112901.06	Valve	0.5	Compressor Skid	PV - 1930 (Separator)	Middle off NW	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112901.07	Plug	0.5	Compressor Skid	PV - 1930 (Separator)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112901.08	Sight Glass	0.5	Compressor Skid	PV - 1930 (Separator)	Middle off NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112901.09	Level Controller	2	Compressor Skid	PV - 1930 (Separator)	Bottom SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112902.00	Tube Fitting	0.375	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112902.01	Valve	0.25	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112902.02	Tee	0.25	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112902.03	Valve	0.25	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112902.04	Plug	0.25	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112902.05	Electrical Connection	0.25	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112895.01	Nipple	1	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112895.02	Valve	1	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112895.03	Tee	1	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112895.04	Valve	1	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112895.05	Plug	1	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112895.06	PRD - C	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112895.07	Tee	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112895.08	Valve	1	Compressor Skid	PV - 1930 (Separator)	Top side off outlet SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112895.09	Plug	1	Compressor Skid	PV - 1930 (Separator)	Top side off outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112895.10	Valve	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112895.11	Tee	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112895.12	90 Degree	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112895.13	Union	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112895.14	Collar	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112895.15	90 Degree	1	Compressor Skid	PV - 1930 (Separator)	Overhead outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112895.16	Union	1	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112895.17	Nipple	1	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112896.00	Nipple	1	Compressor Skid	PV - 1930 (Separator)	Middle off outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112896.01	Valve	1	Compressor Skid	PV - 1930 (Separator)	Middle off outlet SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112896.02	90 Degree	1	Compressor Skid	PV - 1930 (Separator)	Middle off outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112896.03	90 Degree	1	Compressor Skid	PV - 1930 (Separator)	Middle off outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112896.04	Reducer	0.5	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112896.05	Tube Fitting	0.375	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112896.06	90 Degree	0.375	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112896.07	Flange	2	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112896.08	Valve	0.75	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112896.09	Collar	0.5	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112896.10	Gauge	0.5	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112903.00	Flange	3	Compressor Skid	PV - 14301 (Liquid Knockout)	Top outlet center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112903.01	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above outlet S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112903.02	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above outlet	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112904.00	Valve	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Top side N	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112904.01	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112904.02	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top side off NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112904.03	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112904.04	PRD - C	1.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off N	Gas	Produced	0	0	0	2	2	0	0	0				<2			6002	In	Other
112904.05	Flange	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112904.06	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112904.07	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112904.08	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112904.09	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112904.10	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112901.11	Valve	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Above NE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112905.00	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle W	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112905.01	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112905.02	Sensor	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112905.03	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle W	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112905.04	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112905.05	Gauge	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112905.06	Thermowell	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112906.00	Valve	4	Compressor Skid	PV - 14301 (Liquid Knockout)	Above inlet E	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112907.00	Valve	4	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead inlet SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112907.01	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112907.02	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead inlet SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112907.03	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112908.00	Nipple	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112908.01	Valve	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112908.02	Tee	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112908.03	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112908.04	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112908.05	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112908.06	Sight Glass	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112908.07	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112908.08	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112908.09	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112908.10	Tee	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112908.11	Valve	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112908.12	Nipple	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112909.00	Union	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112909.01	Tee	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112909.02	Valve	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112909.03	Plug	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112909.04	Level Controller	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112909.05	Tee	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112909.06	Valve	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112909.07	Plug	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112909.08	Union	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112910.00	Valve	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle W	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
112910.01	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112910.02	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112910.03	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112910.04	Level Controller	4	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112910.05	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112910.06	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112910.07	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112910.08	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112910.09	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112910.10	Sight Glass	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112910.11	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112910.12	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112910.13	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112910.14	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112910.15	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112910.16	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112910.17	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off W	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112910.18	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112910.19	Valve	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom W	Light Liquid	Condensate	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112911.00	Flange	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom N	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112911.01	Valve	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112911.02	Plug	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112911.03	Valve	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Light Liquid	Condensate	1	0	0	2	0	0	0	0				<2			6002	In	Valve
112911.04	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112911.05	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112911.06	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112911.07	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112911.08	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112911.09	Valve - Fisher Control	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112911.10	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112911.11	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112911.12	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112911.13	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112911.14	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112912.00	Valve - Check	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	0	2	1	0	0	0				<2			6002	In	Other
112912.01	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112912.02	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112912.03	Flange	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112912.04	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112912.05	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112912.06	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112912.07	Valve	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	1	0	0	2	0	0	0	0				<2			6002	In	Valve
112912.08	Valve - Control	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	1	0	0	2	2	0	0	0				<2			6002	In	Valve
112913.00	Valve	3	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet S	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112913.01	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112913.02	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112913.03	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112913.04	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112913.05	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112913.06	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112913.07	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112913.08	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112913.09	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112913.10	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112913.11	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112913.12	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112913.13	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112914.00	Valve - Control	4	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	1	0	0	2	2	0	0	0							6002	In	Valve
112914.01	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112914.02	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112914.03	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112914.04	Tube Fitting	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112914.05	Flange	4	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112914.06	Flange	4	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112914.07	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112914.08	Tube Fitting	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112914.09	Tube Fitting	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112914.10	Tube Fitting	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112914.11	Meter	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
112915.00	Valve	4	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112916.00	Valve	4	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	1	0	0	2	0	0	0	0							6002	In	Valve
112916.01	Valve	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112916.02	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112916.03	Sensor	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112916.04	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112916.05	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112916.06	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112916.07	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112916.08	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112916.09	Valve - Fisher Control	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	1	1	0	2	2	0	0	0				<2			6002	In	Valve
112916.10	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112916.11	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112916.12	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112916.13	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112916.14	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112917.00	Valve	4	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112918.00	Valve	4	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line SW	Gas	Produced	1	0	0	1	2	0	0	0							6002	In	Valve
112918.01	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112918.02	Valve	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112918.03	Reducer	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112918.04	Tube Fitting	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112918.05	Union	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112918.06	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112918.07	Flange	2	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112919.00	Level Controller	2	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top E	Gas	Produced	0	0	1	0	3	0	0	0				<2			6002	In	Other
112919.01	Tube Fitting	0.25	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112919.02	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112919.03	Reducer	1	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112919.04	Tee	0.5	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112919.05	PRD - A	0.25	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112919.06	Valve - Control	0.5	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center E	Gas	Produced	1	0	3	0	1	0	0	0				<2			6002	In	Valve
112919.07	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112919.08	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112919.09	Tee	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112919.10	Plug	1	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112919.11	Plug	2	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112920.00	Street L	0.5	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112920.01	Sight Glass	0.5	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Middle off W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112921.00	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112921.01	Valve	0.25	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112921.02	Valve - Regulator	0.25	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	2	0	3	0	0	0			SL/LL	<2			6002	In	Valve
112921.03	Gauge	0.25	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112921.04	Filter Pot	0.25	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112921.05	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112921.06	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112921.07	Valve - Control	0.5	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
112921.08	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112921.09	Union	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112922.00	Tee	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Ground level SW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112922.01	Valve	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Ground level SW	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112922.02	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112922.03	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112922.04	Union	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Overhead SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112923.00	Flange	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top outlet center	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112923.01	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above outlet S	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112923.02	Flange	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead outlet N	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112923.03	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead outlet NE	Gas	Produced	1	0	0	1	2	0	0	0				<2			6002	In	Valve
112923.04	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112923.05	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off outlet S	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112923.06	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112923.07	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet SE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112943.00	Blind Flange	10	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112944.00	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112944.01	Valve	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112944.02	Plug	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112944.03	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112944.04	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112944.05	Valve	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112944.06	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112944.07	Y-Strainer	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112944.08	Plug	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112944.09	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112944.10	Meter	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112944.11	Tee	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112944.12	Valve	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112944.13	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112944.14	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112944.15	Valve - Check	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112944.16	Valve	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112945.00	Nipple	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112945.01	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112945.02	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112945.03	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112945.04	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112945.05	Sight Glass	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112945.06	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112945.07	90 Degree	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112945.08	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112945.09	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112945.10	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112945.11	Nipple	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112946.00	Flange	3	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle inlet E	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112946.01	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112946.02	Tee	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112946.03	Valve	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112946.04	Union	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112946.05	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112946.06	Valve	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112946.07	Tee	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112946.08	Valve	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112946.09	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112946.10	Valve	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112946.11	Collar	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112946.12	Tee	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112946.13	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112946.14	Reducer	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112946.15	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112947.00	PRD - C	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	0	2	6	0	0	0				<2			6002	In	Other
112947.01	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112947.02	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112947.03	Valve - Regulator	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	2	0	6	0	0	0				<2			6002	In	Valve
112947.04	Valve - Check	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112947.05	Tube Fitting	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112947.06	Tube Fitting	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112947.07	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112947.08	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112947.09	Valve - Check	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112947.10	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112947.11	Tee	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112947.12	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112948.00	Valve	2	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	1	0	0	2	2	0	0	0				<2			6002	In	Valve
112948.01	90 Degree	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112948.02	Valve	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112948.03	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112948.04	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112949.00	Valve	3	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground inlet NE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112949.01	Valve	2	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground inlet NE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112950.00	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle N	Gas	Produced	2	2	1	0	0	0	0	0				<2			6002	In	Valve
112950.01	Plug	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112950.02	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112950.03	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle N	Gas	Produced	2	2	1	0	0	0	0	0				<2			6002	In	Valve
112950.04	Plug	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112950.05	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112951.00	Flange	3	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom outlet W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112951.01	Nipple	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112951.02	Valve	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off outlet NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112951.03	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112951.04	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112951.05	Gauge	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off outlet NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112951.06	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112951.07	Valve - Check	3	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off outlet NW	Gas	Produced	0	0	0	1	1	0	0	0							6002	In	Other
112951.08	Valve	3	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112951.09	Nipple	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112951.10	Valve	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112951.11	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112952.00	Flange	2	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112952.01	Valve	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112952.02	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112952.03	Gauge	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112952.04	Flange	3	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112952.05	Nipple	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112952.06	90 Degree	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112952.07	Valve	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112952.08	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112952.09	Flange	3	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112953.00	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112953.01	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112953.02	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112953.03	Valve	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112953.04	Union	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112953.05	Tee	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112953.06	Valve	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112953.07	Reducer	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112953.08	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112953.09	Level Controller	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112953.10	Tee	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112953.11	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112953.12	Valve	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112953.13	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112953.14	Union	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112953.15	Valve	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112953.16	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112954.00	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112954.01	Valve	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off S	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112954.02	Plug	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112954.03	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112954.04	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off S	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112954.05	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off S	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112954.06	Valve	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112954.07	Y-Strainer	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112954.08	Plug	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112954.09	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112954.10	Meter	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	In	Other
112954.11	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112954.12	Reducer	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112955.00	Nipple	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112955.01	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112955.02	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Light Liquid	Condensate	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112955.03	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112955.04	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112955.05	Sight Glass	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112955.06	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Light Liquid	Condensate	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112955.07	90 Degree	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112955.08	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112955.09	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112955.10	Valve	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112955.11	Nipple	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112924.00	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet SE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112924.01	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet E	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112924.02	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112924.03	Valve - Regulator	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	0	2	3	0	0	0				<2			6002	In	Valve
112924.04	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112924.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112924.06	Gauge	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112924.07	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112924.08	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112924.09	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground outlet NE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112925.00	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet SE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112925.01	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet E	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112925.02	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112925.03	Valve - Regulator	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	0	2	3	0	0	0				<2			6002	In	Valve
112925.04	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112925.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112925.06	Gauge	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112925.07	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112925.08	90 Degree	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112925.09	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level outlet NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112925.10	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112925.11	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground outlet NE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112926.00	Nipple	1.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112926.01	90 Degree	1.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112926.02	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112926.03	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112926.04	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112926.05	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112926.06	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112926.07	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112926.08	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side off N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112926.09	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112926.10	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112926.11	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112926.12	PRD - C	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off N	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112926.13	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112926.14	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112926.15	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112927.00	Flange	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle inlet N	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112927.01	Thermowell	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112927.02	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet SW	Gas	Produced	1	0	0	1	2	0	0	0				<2			6002	In	Valve

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112927.03	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112927.04	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet NW	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112927.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112927.06	Gauge	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112927.07	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112927.08	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112927.09	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112927.10	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112927.11	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112927.12	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112928.00	PRD - C	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	0	2	6	0	0	0				<2			6002	In	Other
112928.01	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112928.02	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112928.03	Valve - Regulator	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	6	0	0	0				<2			6002	In	Valve
112928.04	Valve - Check	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112928.05	Plug	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112928.06	Tube Fitting	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112928.07	Tube Fitting	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112928.08	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112928.09	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112928.10	Valve - Check	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112928.11	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112928.12	Tee	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112928.13	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112929.00	Flange	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112929.01	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112929.02	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112929.03	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112929.04	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112930.00	Valve - Regulator	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	0	2	3	0	0	0				<2			6002	In	Valve
112930.01	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112930.02	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112930.03	Tee	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112930.04	Valve	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112930.05	Plug	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112930.06	Valve - Check	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112930.07	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112931.00	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off inlet NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112931.01	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off inlet NW	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112931.02	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112931.03	Gauge	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off inlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112931.04	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112931.05	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112931.06	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112931.07	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112931.08	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112931.09	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112932.00	PRD - C	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	0	2	6	0	0	0				<2			6002	In	Other
112932.01	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112932.02	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112932.03	Valve - Regulator	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	6	0	0	0				<2			6002	In	Valve
112932.04	Valve - Check	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112932.05	Plug	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112932.06	Tube Fitting	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112932.07	Tube Fitting	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112932.08	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112932.09	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112932.10	Valve - Check	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112932.11	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112932.12	Tee	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112932.13	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112933.00	Flange	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112933.01	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112933.02	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112933.03	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112933.04	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112934.00	Valve - Regulator	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	0	2	3	0	0	0				<2			6002	In	Valve
112934.01	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112934.02	Tee	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112934.03	Valve	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112934.04	Plug	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112934.05	Valve - Check	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112934.06	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112934.07	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112934.08	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112934.09	Gauge	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112935.00	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet N	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112935.01	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112935.02	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112935.03	Collar	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112935.04	Gauge	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112935.05	Valve - Regulator	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet N	Gas	Produced	0	0	0	2	3	0	0	0				<2			6002	In	Valve
112935.06	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112935.07	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112935.08	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112935.09	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112935.10	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet N	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112935.11	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112935.12	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112935.13	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112935.14	Valve - Regulator	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet N	Gas	Produced	0	0	0	2	3	0	0	0				<2			6002	In	Valve
112935.15	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112935.16	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112935.17	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112935.18	Valve	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112935.19	Flange	3	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112936.00	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle SW	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112936.01	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112936.02	Sensor	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112936.03	Valve	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle W	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112936.04	Tee	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112936.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112936.06	Valve	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off W	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112936.07	Gauge	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112937.00	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112937.01	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112937.02	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112937.03	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112937.04	Valve	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112937.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112937.06	Level Controller	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112937.07	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112937.08	Valve	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112937.09	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112937.10	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112937.11	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112937.12	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112938.00	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112938.01	90 Degree	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112938.02	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112938.03	Valve	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NE	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112938.04	Valve	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112938.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112938.06	Sight Glass	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112938.07	Valve	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NE	Light Liquid	Condensate	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112938.08	Valve	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112938.09	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112938.10	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112938.11	90 Degree	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112938.12	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112939.00	Level Controller	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle W	Gas	Produced	0	0	1	0	2	0	0	0				<2			6002	In	Other
112939.01	Plug	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112940.00	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112940.01	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112940.02	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112940.03	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112940.04	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112940.05	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112940.06	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112940.07	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112940.08	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112940.09	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112940.10	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112940.11	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112940.12	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112940.13	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112940.14	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112940.15	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112940.16	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112940.17	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112940.18	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112941.00	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112941.01	Valve - Check	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112941.02	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112941.03	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112941.04	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112941.05	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off W	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112941.06	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112941.07	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112941.08	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112941.09	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112941.10	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112941.11	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112941.12	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112941.13	Valve - Check	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112941.14	Union	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112941.15	Tee	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112941.16	Valve	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112941.17	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112942.00	Valve	3	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line SW	Gas	Produced	1	0	0	1	2	0	0	0							6002	In	Valve
112942.01	Flange	3	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112942.02	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112942.03	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112942.04	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112942.05	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112942.06	Flange	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112942.07	Flange	2	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112942.08	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112942.09	Valve	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112942.10	Plug	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112942.11	Valve	3	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NE	Gas	Produced	1	0	0	1	1	0	0	0							6002	In	Valve
112956.00	Pump	20	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground center	Light Liquid	Crude Oil	0	0	0	2	4	0	1	0							6002	In	Pump
112956.01	Tube Fitting	0.375	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground center S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112956.02	Tube Fitting	0.375	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112956.03	Valve	0.25	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground NE	Light Liquid	Crude Oil	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112956.04	Valve	0.25	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground NE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112956.05	Quick Connect	0.25	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground NE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112956.06	Sensor	0.25	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground NE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112957.00	Valve - Control	4	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Light Liquid	Crude Oil	1	0	0	2	2	0	0	0							6002	In	Valve
112957.01	Nipple	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112957.02	Valve	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112957.03	Plug	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112957.04	Nipple	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112957.05	Valve	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112957.06	Plug	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112958.00	Valve	4	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground suction N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112959.00	Nipple	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112959.01	Valve	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112959.02	Plug	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112959.03	Valve - Check	3	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	2	0	0	0							6002	In	Other
112959.04	Valve	3	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112959.05	Valve	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	1	2	0	2	0	0	0				<2			6002	In	Valve
112959.06	Plug	0.5	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112959.07	Gauge	0.5	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112960.00	Valve	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	1	1	3	0	2	0	0	0				<2			6002	In	Valve
112960.01	Plug	0.5	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112960.02	Tube Fitting	0.375	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112960.03	Tube Fitting	0.375	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112960.04	Meter	0.25	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112960.05	Flange	3	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112960.06	Nipple	0.5	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112960.07	Valve	0.5	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112960.08	Plug	0.5	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112960.09	Valve - Fisher Control	0.5	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	1	1	0	2	1	0	0	0				<2			6002	In	Valve
112960.10	Valve	0.75	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	1	1	1	0	2	0	0	0				<2			6002	In	Valve
112960.11	Plug	0.5	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112960.12	Plug	0.5	Accumulator Surge Tanks	P - 13201 (Divert Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112961.00	Level Controller	2	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Top E	Gas	Produced	0	0	3	0	2	0	0	0				<2			6002	In	Other
112961.01	Plug	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112961.02	Tube Fitting	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112961.03	Tee	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112961.04	Tube Fitting	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112961.05	Tube Fitting	0.375	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112961.06	Tee	0.375	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112961.07	Valve	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112961.08	Gauge	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112962.00	Tube Fitting	0.375	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above ground W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112962.01	Valve - Control	0.5	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above ground W	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Valve
112962.02	Tube Fitting	0.375	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above ground W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112962.03	Union	0.375	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112963.00	Reducer	0.75	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Top W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112963.01	PRD - A	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112963.02	Valve - Control	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	3	0	1	0	0	0				<2			6002	In	Valve
112963.03	Tube Fitting	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112963.04	Tube Fitting	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112963.05	Valve	0.5	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Top side W	Gas	Produced	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112963.06	Sight Glass	0.5	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Middle off W	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112964.00	Valve	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top center	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112964.01	Blind Flange	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above center E	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112964.02	Nipple	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112964.03	Valve	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above center W	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112964.04	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112964.05	Flange	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top off W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112964.06	Valve - Check	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off NW	Gas	Produced	0	0	0	0	3	0	0	0	DTM						6002	In	Other
112965.00	Valve	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top inlet S	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112965.01	Blind Flange	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above inlet SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112965.02	Nipple	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above inlet S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112965.03	Valve	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above inlet S	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112965.04	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above inlet S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112965.05	Hatch	12	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top S	Gas	Produced	0	0	0	0	3	0	0	0							6002	In	Other
112965.06	Level Controller	3	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top SW	Gas	Produced	0	0	0	1	1	0	0	0							6002	In	Other
112966.00	Flange	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side SE	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112966.01	Tee	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112966.02	Valve	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112966.03	Tube Fitting	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112966.04	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112966.05	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112966.06	Valve	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112966.07	Tube Fitting	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112966.08	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112966.09	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112966.10	Blind Flange	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112966.11	Blind Flange	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112967.00	Flange	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112967.01	Valve	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112967.02	Union	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112967.03	Tee	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112967.04	Valve	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112967.05	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112967.06	Level Controller	2	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112967.07	Tee	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112967.08	Valve	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112967.09	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112967.10	Union	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112967.11	Valve	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112967.12	Flange	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112967.13	Flange	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112968.00	Manway	72	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom N	Light Liquid	Crude Oil	0	0	0	0	1	0	0	0							6002	In	Other
112968.01	Valve	2	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NE	Light Liquid	Crude Oil	1	0	0	1	2	0	0	0				<2			6002	In	Valve
112968.02	Valve	2	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NW	Light Liquid	Crude Oil	1	0	0	1	2	0	0	0				<2			6002	In	Valve
112969.00	Flange	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112969.01	Valve	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112969.02	Union	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112969.03	Tee	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112969.04	Valve	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112969.05	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112969.06	Level Controller	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
112969.07	Tee	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112969.08	Valve	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112969.09	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112969.10	Union	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112969.11	90 Degree	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112969.12	90 Degree	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112969.13	Valve	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112969.14	Flange	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112970.00	Valve	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom outlet S	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112971.00	Valve	6	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	0	1	2	0	0	0							6002	In	Valve
112972.00	Blind Flange	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112973.00	Blind Flange	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112974.00	Blind Flange	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112975.00	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Overhead to pipechase NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112975.01	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112975.02	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112976.00	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112976.01	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112976.02	Plug	0.25	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112977.00	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Overhead to pipechase NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112977.01	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112977.02	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112978.00	Tube Fitting	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112978.01	Valve	0.25	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112978.02	Plug	0.25	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112979.00	Valve	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top center	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112979.01	Blind Flange	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above center W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112979.02	Nipple	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112979.03	Valve	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above center E	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112979.04	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112979.05	Flange	2	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top off E	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112979.06	Flange	2	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off E	Gas	Produced	0	0	0	1	0	0	0	0	DTM			<2			6002	In	Flange
112980.00	Valve	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top inlet S	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112980.01	Blind Flange	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above inlet S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112980.02	Nipple	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above inlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112980.03	Valve	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above inlet SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112980.04	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above inlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112980.05	Flange	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off inlet SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112980.06	Flange	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off inlet SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112980.07	Blind Flange	8	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off inlet SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112980.08	Hatch	12	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top S	Gas	Produced	0	0	0	0	3	0	0	0							6002	In	Other
112980.09	Meter	3	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top SW	Gas	Produced	0	0	0	1	1	0	0	0							6002	In	Other
112981.00	Flange	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112981.01	Valve	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112981.02	Union	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112981.03	Tee	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112981.04	Valve	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112981.05	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112981.06	Level Controller	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112981.07	Tee	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112981.08	Valve	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112981.09	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112981.10	Union	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112981.11	Valve	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112981.12	Flange	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112981.13	Flange	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112982.00	Blind Flange	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112982.01	Blind Flange	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112982.02	Blind Flange	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112983.00	Manway	72	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom N	Light Liquid	Crude Oil	0	0	0	0	1	0	0	0							6002	In	Other
112983.01	Valve	2	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NE	Light Liquid	Crude Oil	1	0	0	1	2	0	0	0				<2			6002	In	Valve
112983.02	Valve	2	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NW	Light Liquid	Crude Oil	1	0	0	1	2	0	0	0				<2			6002	In	Valve
112984.00	Flange	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112984.01	Valve	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112984.02	Union	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112984.03	Tee	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112984.04	Valve	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112984.05	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112984.06	Level Controller	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
112984.07	Tee	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112984.08	Valve	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112984.09	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112984.10	Union	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112984.11	90 Degree	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112984.12	90 Degree	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112984.13	Valve	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112984.14	Flange	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112985.00	Valve	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom outlet S	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112985.01	Flange	6	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground outlet S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112986.00	Blind Flange	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112987.00	Blind Flange	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112988.00	Blind Flange	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112989.00	Valve	2	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112989.01	Nipple	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112989.02	Valve	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112989.03	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112989.04	Nipple	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112989.05	Valve	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112989.06	Collar	0.5	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112989.07	Gauge	0.5	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112989.08	Flange	2	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112989.09	90 Degree	2	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112989.10	Tee	2	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Ground level VR line NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112989.11	Valve	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Ground level VR line NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112989.12	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Ground level VR line NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112294.00	Valve	4	Tank Farm	T - 10201 (Unstabilized Cond)	Above center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112294.01	Flange	4	Tank Farm	T - 10201 (Unstabilized Cond)	Above center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112295.00	Flange	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112295.01	Valve	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112295.02	Union	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112295.03	Tee	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112295.04	Valve	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112295.05	Plug	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112295.06	Level Controller	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112295.07	Tee	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112295.08	Valve	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112295.09	Plug	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112295.10	Union	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112295.11	Valve	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112295.12	Flange	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112295.13	Flange	4	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112296.00	Flange	4	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112296.01	Sensor	1.5	Tank Farm	T - 10201 (Unstabilized Cond)	Top NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112297.00	Hatch	8	Tank Farm	T - 10201 (Unstabilized Cond)	Top N	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112298.00	Valve	2	Tank Farm	T - 10201 (Unstabilized Cond)	Top NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112298.01	Flange	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112298.02	Flange	4	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112298.03	Flange	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112299.00	Valve	4	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom N	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112300.00	Flange	8	Tank Farm	T - 10201 (Unstabilized Cond)	Above ground N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112301.00	Flange	4	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112301.01	Valve	2	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112301.02	Manway	24	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom S	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112301.03	Valve	2	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom SW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112301.04	Flange	4	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112302.00	Flange	4	Tank Farm	T - 10201 (Unstabilized Cond)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112302.01	Flange	3	Tank Farm	T - 10201 (Unstabilized Cond)	Ground level NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112293.00	Valve	4	Tank Farm	T - 10201 (Unstabilized Cond)	Top center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112275.00	Flange	1	Tank Farm	T - 10202 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112275.01	Valve	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112275.02	Union	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112275.03	Tee	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112275.04	Valve	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112275.05	Plug	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112275.06	Level Controller	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112275.07	Tee	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112275.08	Valve	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112275.09	Plug	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112275.10	Union	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112275.11	Valve	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112275.12	Flange	1	Tank Farm	T - 10202 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112275.13	Flange	4	Tank Farm	T - 10202 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112276.00	Flange	4	Tank Farm	T - 10202 (Storage Tank)	Top NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112276.01	Sensor	1.5	Tank Farm	T - 10202 (Storage Tank)	Top NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112277.00	Hatch	8	Tank Farm	T - 10202 (Storage Tank)	Top N	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112278.00	Valve	2	Tank Farm	T - 10202 (Storage Tank)	Top NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112278.01	Flange	3	Tank Farm	T - 10202 (Storage Tank)	Above NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112278.02	Threadolet	1	Tank Farm	T - 10202 (Storage Tank)	Above NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112278.03	Valve	1	Tank Farm	T - 10202 (Storage Tank)	Above NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112278.04	Plug	1	Tank Farm	T - 10202 (Storage Tank)	Above NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112279.00	Flange	3	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112279.01	Valve	2	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112279.02	Flange	3	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112279.03	Flange	4	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112279.04	Flange	2	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112279.05	Flange	8	Tank Farm	T - 10202 (Storage Tank)	Below grating NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112280.00	Flange	4	Tank Farm	T - 10202 (Storage Tank)	Below grating 25' NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112280.01	Flange	2	Tank Farm	T - 10202 (Storage Tank)	Below grating 25' NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112281.00	Flange	1	Tank Farm	T - 10202 (Storage Tank)	Top side NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112281.01	Flange	4	Tank Farm	T - 10202 (Storage Tank)	Top NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112281.02	Flange	1	Tank Farm	T - 10202 (Storage Tank)	Top NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112282.00	Flange	3	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112282.01	Valve	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112282.02	Nipple	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112282.03	Tee	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112282.04	Valve	1	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112282.05	Collar	0.5	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112282.06	Gauge	0.5	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112282.07	Valve	1.5	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112282.08	PRD - A	1.5	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112282.09	90 Degree	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112282.10	90 Degree	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112282.11	Valve - Regulator	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	1	1	2	0	2	0	0	0				<2			6002	In	Valve
112282.12	Nipple	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112282.13	Flange	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112282.14	Threadolet	0.75	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112282.15	Valve	0.75	Tank Farm	T - 10202 (Storage Tank)	Above ground mug line SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112282.16	Plug	0.75	Tank Farm	T - 10202 (Storage Tank)	Above ground mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112282.17	Valve	2	Tank Farm	T - 10202 (Storage Tank)	Above ground mug line SE	Gas	Produced	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112282.18	Flange	3	Tank Farm	T - 10202 (Storage Tank)	Above ground mug line SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112283.00	Flange	6	Tank Farm	T - 10202 (Storage Tank)	Ground level SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112284.00	Valve	6	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112285.00	Threadolet	1	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112285.01	Valve	1	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112285.02	Plug	1	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112285.03	Threadolet	1	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112285.04	Reducer	0.5	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112285.05	Collar	0.5	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112285.06	Valve	0.5	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112285.07	Reducer	0.25	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112285.08	90 Degree	0.25	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112285.09	Valve - Check	0.25	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112286.00	Valve	6	Tank Farm	T - 10202 (Storage Tank)	Above ground sdv-10201 SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112287.00	Flange	6	Tank Farm	T - 10202 (Storage Tank)	Above ground NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112287.01	Flange	6	Tank Farm	T - 10202 (Storage Tank)	Above NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112287.02	Flange	6	Tank Farm	T - 10202 (Storage Tank)	Above NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112288.00	Flange	3	Tank Farm	T - 10202 (Storage Tank)	Above ground mug line NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112288.01	Flange	3	Tank Farm	T - 10202 (Storage Tank)	Above mug line NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112288.02	Flange	3	Tank Farm	T - 10202 (Storage Tank)	Above mug line NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112289.00	Valve	4	Tank Farm	T - 10202 (Storage Tank)	Bottom N	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112290.00	Flange	8	Tank Farm	T - 10202 (Storage Tank)	Ground level N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112291.00	Flange	4	Tank Farm	T - 10202 (Storage Tank)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112291.01	Valve	2	Tank Farm	T - 10202 (Storage Tank)	Bottom SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112291.02	Flange	3	Tank Farm	T - 10202 (Storage Tank)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112291.03	Manway	24	Tank Farm	T - 10202 (Storage Tank)	Bottom S	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112291.04	Valve	2	Tank Farm	T - 10202 (Storage Tank)	Bottom SW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112291.05	Flange	4	Tank Farm	T - 10202 (Storage Tank)	Bottom SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112292.00	Flange	4	Tank Farm	T - 10202 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112274.00	Valve	4	Tank Farm	T - 10202 (Storage Tank)	Top center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112274.01	Flange	4	Tank Farm	T - 10202 (Storage Tank)	Above center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112261.00	Flange	4	Tank Farm	T - 10203 (Storage Tank)	Above mug line E	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112261.01	Flange	4	Tank Farm	T - 10203 (Storage Tank)	Above mug line NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112262.00	Valve	2	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112262.01	Threadolet	0.75	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112262.02	Valve	0.75	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112262.03	Gauge	0.5	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112262.04	Flange	2	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112262.05	Nipple	2	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112262.06	90 Degree	2	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112262.07	Valve - Regulator	2	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	1	1	2	0	6	0	0	0				<2			6002	In	Valve
112262.08	Nipple	2	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112262.09	Flange	2	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112262.10	Threadolet	0.75	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112262.11	Valve	0.75	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112262.12	Gauge	0.5	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112262.13	Valve	2	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112263.00	Valve	2	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112263.01	Threadolet	0.75	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112263.02	Valve	0.75	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112263.03	Gauge	0.5	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112263.04	Flange	2	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112263.05	Nipple	2	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112263.06	Tee	2	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112263.07	Valve	1	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112263.08	Plug	1	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112263.09	Valve - Regulator	2	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	1	1	2	0	6	0	0	0				<2			6002	In	Valve
112263.10	Nipple	2	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112263.11	Flange	2	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112263.12	Threadolet	0.75	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112263.13	Valve	0.75	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112263.14	Gauge	0.5	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112263.15	Valve	2	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112263.16	Flange	3	Tank Farm	T - 10203 (Storage Tank)	Below grating mug line NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112263.17	Flange	3	Tank Farm	T - 10203 (Storage Tank)	Below grating mug line NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112264.00	Valve	4	Tank Farm	T - 10203 (Storage Tank)	Below grating mug line NE	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112265.00	Valve	4	Tank Farm	T - 10203 (Storage Tank)	Top center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112265.01	Flange	4	Tank Farm	T - 10203 (Storage Tank)	Above center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112266.00	Flange	1	Tank Farm	T - 10203 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112266.01	Valve	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112266.02	Union	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112266.03	Tee	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112266.04	Valve	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112266.05	Plug	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112266.06	Level Controller	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112266.07	Tee	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112266.08	Valve	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112266.09	Plug	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112266.10	Union	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112266.11	Valve	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112266.12	Flange	1	Tank Farm	T - 10203 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112266.13	Flange	4	Tank Farm	T - 10203 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112267.00	Flange	4	Tank Farm	T - 10203 (Storage Tank)	Top NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112267.01	Sensor	1.5	Tank Farm	T - 10203 (Storage Tank)	Top NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112268.00	Hatch	8	Tank Farm	T - 10203 (Storage Tank)	Top N	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112269.00	Valve	2	Tank Farm	T - 10203 (Storage Tank)	Top NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112269.01	Flange	1	Tank Farm	T - 10203 (Storage Tank)	Top side NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112269.02	Flange	4	Tank Farm	T - 10203 (Storage Tank)	Top side NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112269.03	Flange	1	Tank Farm	T - 10203 (Storage Tank)	Top side NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112270.00	Valve	4	Tank Farm	T - 10203 (Storage Tank)	Bottom N	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112271.00	Flange	8	Tank Farm	T - 10203 (Storage Tank)	Bottom N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112272.00	Flange	4	Tank Farm	T - 10203 (Storage Tank)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112272.01	Valve	2	Tank Farm	T - 10203 (Storage Tank)	Bottom SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112272.02	Manway	24	Tank Farm	T - 10203 (Storage Tank)	Bottom S	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112272.03	Valve	2	Tank Farm	T - 10203 (Storage Tank)	Bottom SW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112272.04	Flange	4	Tank Farm	T - 10203 (Storage Tank)	Bottom SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112273.00	Flange	4	Tank Farm	T - 10203 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112250.00	Valve	4	Tank Farm	T - 10204 (Storage Tank)	Top center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112251.00	Flange	4	Tank Farm	T - 10204 (Storage Tank)	Above center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112251.01	Threadolet	1	Tank Farm	T - 10204 (Storage Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112251.02	Valve	1	Tank Farm	T - 10204 (Storage Tank)	Above center	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112251.03	Plug	1	Tank Farm	T - 10204 (Storage Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112252.00	Flange	1	Tank Farm	T - 10204 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112252.01	Valve	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112252.02	Union	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112252.03	Tee	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112252.04	Valve	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112252.05	Plug	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112252.06	Level Controller	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112252.07	Tee	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112252.08	Valve	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112252.09	Plug	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112252.10	Union	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112252.11	Valve	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112252.12	Flange	1	Tank Farm	T - 10204 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112252.13	Flange	4	Tank Farm	T - 10204 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112253.00	Flange	4	Tank Farm	T - 10204 (Storage Tank)	Top NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112253.01	Sensor	1.5	Tank Farm	T - 10204 (Storage Tank)	Top NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112254.00	Hatch	8	Tank Farm	T - 10204 (Storage Tank)	Top N	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112255.00	Valve	2	Tank Farm	T - 10204 (Storage Tank)	Top NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112255.01	Flange	4	Tank Farm	T - 10204 (Storage Tank)	Above NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112255.02	Flange	4	Tank Farm	T - 10204 (Storage Tank)	Below grating NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112256.00	Valve	6	Tank Farm	T - 10204 (Storage Tank)	Below grating N	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112257.00	Valve	4	Tank Farm	T - 10204 (Storage Tank)	Bottom N	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112258.00	Flange	8	Tank Farm	T - 10204 (Storage Tank)	Above ground N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112259.00	Flange	4	Tank Farm	T - 10204 (Storage Tank)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112259.01	Valve	2	Tank Farm	T - 10204 (Storage Tank)	Bottom SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112259.02	Flange	3	Tank Farm	T - 10204 (Storage Tank)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112259.03	Manway	24	Tank Farm	T - 10204 (Storage Tank)	Bottom S	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112259.04	Valve	2	Tank Farm	T - 10204 (Storage Tank)	Bottom SW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112259.05	Flange	4	Tank Farm	T - 10204 (Storage Tank)	Bottom SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112260.00	Flange	4	Tank Farm	T - 10204 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112240.00	Valve	4	Tank Farm	T - 10205 (Storage Tank)	Top center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112241.00	Valve	4	Tank Farm	T - 10205 (Storage Tank)	Above center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112241.01	Flange	4	Tank Farm	T - 10205 (Storage Tank)	Above center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112242.00	Flange	1	Tank Farm	T - 10205 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112242.01	Valve	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112242.02	Union	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112242.03	Tee	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112242.04	Valve	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112242.05	Plug	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112242.06	Level Controller	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112242.07	Tee	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112242.08	Valve	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112242.09	Plug	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112242.10	Union	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112242.11	Valve	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112242.12	Flange	1	Tank Farm	T - 10205 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112242.13	Flange	4	Tank Farm	T - 10205 (Storage Tank)	Top side NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112243.00	Flange	4	Tank Farm	T - 10205 (Storage Tank)	Top NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112243.01	Sensor	1.5	Tank Farm	T - 10205 (Storage Tank)	Top NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112244.00	Hatch	8	Tank Farm	T - 10205 (Storage Tank)	Top N	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112245.00	Valve	2	Tank Farm	T - 10205 (Storage Tank)	Top NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112245.01	Flange	1	Tank Farm	T - 10205 (Storage Tank)	Top side NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112245.02	Flange	4	Tank Farm	T - 10205 (Storage Tank)	Top side NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112245.03	Flange	1	Tank Farm	T - 10205 (Storage Tank)	Top side NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112246.00	Valve	4	Tank Farm	T - 10205 (Storage Tank)	Bottom N	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112247.00	Valve	8	Tank Farm	T - 10205 (Storage Tank)	Ground level W	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112248.00	Flange	4	Tank Farm	T - 10205 (Storage Tank)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112248.01	Valve	3	Tank Farm	T - 10205 (Storage Tank)	Ground level SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112248.02	Valve	2	Tank Farm	T - 10205 (Storage Tank)	Bottom SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112248.03	Manway	24	Tank Farm	T - 10205 (Storage Tank)	Bottom S	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112248.04	Valve	2	Tank Farm	T - 10205 (Storage Tank)	Bottom SW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112248.05	Flange	4	Tank Farm	T - 10205 (Storage Tank)	Bottom SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112249.00	Flange	4	Tank Farm	T - 10205 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112303.00	Valve	4	Tank Farm	T - 10206 (Storage Tank)	Top center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112304.00	Valve	4	Tank Farm	T - 10206 (Storage Tank)	Above center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112304.01	Flange	4	Tank Farm	T - 10206 (Storage Tank)	Above center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112305.00	Flange	1	Tank Farm	T - 10206 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112305.01	Valve	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112305.02	Union	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112305.03	Tee	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112305.04	Valve	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112305.05	Plug	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112305.06	Level Controller	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112305.07	Tee	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112305.08	Valve	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112305.09	Plug	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112305.10	Union	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112305.11	Valve	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112305.12	Flange	1	Tank Farm	T - 10206 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112305.13	Flange	4	Tank Farm	T - 10206 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112306.00	Flange	4	Tank Farm	T - 10206 (Storage Tank)	Top SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112306.01	Sensor	1.5	Tank Farm	T - 10206 (Storage Tank)	Top SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112307.00	Hatch	8	Tank Farm	T - 10206 (Storage Tank)	Top S	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112308.00	Valve	2	Tank Farm	T - 10206 (Storage Tank)	Top SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112308.01	Flange	1	Tank Farm	T - 10206 (Storage Tank)	Top side SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112308.02	Flange	4	Tank Farm	T - 10206 (Storage Tank)	Top SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112308.03	Threadolet	0.75	Tank Farm	T - 10206 (Storage Tank)	Below grating E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112308.04	Valve	0.75	Tank Farm	T - 10206 (Storage Tank)	Below grating E	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112308.05	Plug	0.75	Tank Farm	T - 10206 (Storage Tank)	Below grating E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112308.06	Flange	1	Tank Farm	T - 10206 (Storage Tank)	Top side SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112309.00	Valve	4	Tank Farm	T - 10206 (Storage Tank)	Bottom S	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112309.01	Flange	4	Tank Farm	T - 10206 (Storage Tank)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112310.00	Flange	4	Tank Farm	T - 10206 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112310.01	Valve	2	Tank Farm	T - 10206 (Storage Tank)	Bottom NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112310.02	Flange	3	Tank Farm	T - 10206 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112310.03	Manway	24	Tank Farm	T - 10206 (Storage Tank)	Bottom N	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112310.04	Valve	2	Tank Farm	T - 10206 (Storage Tank)	Bottom NE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112310.05	Flange	4	Tank Farm	T - 10206 (Storage Tank)	Bottom NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112310.06	Valve	3	Tank Farm	T - 10206 (Storage Tank)	Ground level NE	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112311.00	Valve	4	Tank Farm	T - 10207 (Storage Tank)	Top center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112311.01	Flange	4	Tank Farm	T - 10207 (Storage Tank)	Above	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112312.00	Flange	1	Tank Farm	T - 10207 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112312.01	Valve	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112312.02	Union	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112312.03	Tee	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112312.04	Valve	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112312.05	Plug	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112312.06	Level Controller	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112312.07	Tee	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112312.08	Valve	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112312.09	Plug	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112312.10	Union	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112312.11	Valve	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112312.12	Flange	1	Tank Farm	T - 10207 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112313.00	Flange	4	Tank Farm	T - 10207 (Storage Tank)	Top SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112313.01	Sensor	1.5	Tank Farm	T - 10207 (Storage Tank)	Top SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112314.00	Hatch	8	Tank Farm	T - 10207 (Storage Tank)	Top S	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112315.00	Valve	2	Tank Farm	T - 10207 (Storage Tank)	Top SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112315.01	Flange	1	Tank Farm	T - 10207 (Storage Tank)	Top side SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112315.02	Flange	4	Tank Farm	T - 10207 (Storage Tank)	Top side SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112316.00	Valve	4	Tank Farm	T - 10207 (Storage Tank)	Bottom S	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112316.01	Flange	4	Tank Farm	T - 10207 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112317.00	Flange	4	Tank Farm	T - 10207 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112317.01	Valve	2	Tank Farm	T - 10207 (Storage Tank)	Bottom NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112317.02	Flange	3	Tank Farm	T - 10207 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112317.03	Manway	24	Tank Farm	T - 10207 (Storage Tank)	Bottom N	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112317.04	Valve	2	Tank Farm	T - 10207 (Storage Tank)	Bottom NE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112317.05	Flange	4	Tank Farm	T - 10207 (Storage Tank)	Bottom NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112318.00	Valve	4	Tank Farm	T - 10208 (Storage Tank)	Top center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112318.01	Flange	4	Tank Farm	T - 10208 (Storage Tank)	Above center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112319.00	Flange	1	Tank Farm	T - 10208 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112319.01	Valve	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112319.02	Union	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112319.03	Tee	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112319.04	Valve	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112319.05	Plug	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112319.06	Level Controller	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112319.07	Tee	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112319.08	Valve	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112319.09	Plug	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112319.10	Union	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112319.11	Valve	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112319.12	Flange	1	Tank Farm	T - 10208 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112319.13	Flange	4	Tank Farm	T - 10208 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112320.00	Flange	4	Tank Farm	T - 10208 (Storage Tank)	Top SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112320.01	Sensor	1.5	Tank Farm	T - 10208 (Storage Tank)	Top SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112321.00	Hatch	8	Tank Farm	T - 10208 (Storage Tank)	Top SW	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112322.00	Valve	2	Tank Farm	T - 10208 (Storage Tank)	Top SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112322.01	Flange	3	Tank Farm	T - 10208 (Storage Tank)	Above SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112322.02	Flange	3	Tank Farm	T - 10208 (Storage Tank)	Below grating SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112323.00	Flange	1	Tank Farm	T - 10208 (Storage Tank)	Top SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112323.01	Flange	4	Tank Farm	T - 10208 (Storage Tank)	Top SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112323.02	Flange	1	Tank Farm	T - 10208 (Storage Tank)	Top SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112324.00	Flange	3	Tank Farm	T - 10208 (Storage Tank)	Above mug line W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112324.01	Flange	3	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112325.00	Valve	2	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112325.01	Threadolet	0.75	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112325.02	Valve	0.75	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112325.03	Gauge	0.5	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112325.04	Flange	2	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112325.05	Nipple	2	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112325.06	90 Degree	2	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112325.07	Valve - Regulator	2	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	1	1	2	0	6	0	0	0				<2			6002	In	Valve
112325.08	Nipple	2	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112325.09	Flange	2	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112325.10	Threadolet	0.75	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112325.11	Valve	0.75	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112325.12	Gauge	0.5	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112325.13	Valve	2	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112326.00	Valve	2	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112326.01	Threadolet	0.75	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112326.02	Valve	0.75	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112326.03	Plug	0.5	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112326.04	Flange	2	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112326.05	Nipple	2	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112326.06	Tee	2	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112326.07	Valve	1	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112326.08	Plug	1	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112326.09	Valve - Regulator	2	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	1	1	2	0	6	0	0	0				<2			6002	In	Valve
112326.10	Nipple	2	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112326.11	Flange	2	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112326.12	Threadolet	0.75	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112326.13	Valve	0.75	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112326.14	Gauge	0.5	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112326.15	Valve	2	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112326.16	Flange	3	Tank Farm	T - 10208 (Storage Tank)	Below grating mug line SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112327.00	Valve	4	Tank Farm	T - 10208 (Storage Tank)	Bottom S	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112327.01	Flange	4	Tank Farm	T - 10208 (Storage Tank)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112328.00	Flange	4	Tank Farm	T - 10208 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112328.01	Valve	2	Tank Farm	T - 10208 (Storage Tank)	Bottom NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112328.02	Flange	3	Tank Farm	T - 10208 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112328.03	Manway	24	Tank Farm	T - 10208 (Storage Tank)	Bottom N	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112328.04	Valve	2	Tank Farm	T - 10208 (Storage Tank)	Bottom NE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112328.05	Flange	4	Tank Farm	T - 10208 (Storage Tank)	Bottom NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112329.00	Valve	4	Tank Farm	T - 10209 (Storage Tank)	Top center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112329.01	Flange	4	Tank Farm	T - 10209 (Storage Tank)	Above center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112330.00	Flange	1	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112330.01	Valve	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112330.02	Union	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112330.03	Tee	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112330.04	Valve	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112330.05	Plug	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112330.06	Level Controller	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112330.07	Level Controller	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Other
112330.08	Valve	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112330.09	Plug	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112330.10	Union	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112330.11	Valve	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112330.12	Flange	1	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112330.13	Flange	4	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112331.00	Flange	4	Tank Farm	T - 10209 (Storage Tank)	Top SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112331.01	Sensor	1.5	Tank Farm	T - 10209 (Storage Tank)	Top SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112332.00	Hatch	8	Tank Farm	T - 10209 (Storage Tank)	Top S	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112333.00	Valve	2	Tank Farm	T - 10209 (Storage Tank)	Top SW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112333.01	Flange	1	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112333.02	Flange	4	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112333.03	Flange	1	Tank Farm	T - 10209 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112334.00	Valve	4	Tank Farm	T - 10209 (Storage Tank)	Bottom S	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112334.01	Flange	4	Tank Farm	T - 10209 (Storage Tank)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112335.00	Flange	4	Tank Farm	T - 10209 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112335.01	Valve	2	Tank Farm	T - 10209 (Storage Tank)	Bottom NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112335.02	Flange	3	Tank Farm	T - 10209 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112335.03	Manway	24	Tank Farm	T - 10209 (Storage Tank)	Bottom N	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112335.04	Valve	2	Tank Farm	T - 10209 (Storage Tank)	Bottom NE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112335.05	Flange	4	Tank Farm	T - 10209 (Storage Tank)	Bottom NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112340.00	Valve	2	Tank Farm	T - 10210 (Storage Tank)	Top SW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112340.01	Threadolet	0.75	Tank Farm	T - 10210 (Storage Tank)	Top SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112340.02	Valve	0.75	Tank Farm	T - 10210 (Storage Tank)	Top SW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112340.03	Plug	0.75	Tank Farm	T - 10210 (Storage Tank)	Top SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112340.04	Flange	3	Tank Farm	T - 10210 (Storage Tank)	Top SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112341.00	Flange	1	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112341.01	Flange	4	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112341.02	Flange	1	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112342.00	Valve	4	Tank Farm	T - 10210 (Storage Tank)	Bottom S	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112342.01	Flange	4	Tank Farm	T - 10210 (Storage Tank)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112343.00	Flange	4	Tank Farm	T - 10210 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112343.01	Valve	2	Tank Farm	T - 10210 (Storage Tank)	Bottom NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112343.02	Flange	3	Tank Farm	T - 10210 (Storage Tank)	Bottom NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112343.03	Flange	3	Tank Farm	T - 10210 (Storage Tank)	Ground level NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112343.04	Flange	3	Tank Farm	T - 10210 (Storage Tank)	Ground level NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112343.05	Flange	3	Tank Farm	T - 10210 (Storage Tank)	Ground level W	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112343.06	Manway	24	Tank Farm	T - 10210 (Storage Tank)	Bottom N	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112343.07	Valve	2	Tank Farm	T - 10210 (Storage Tank)	Bottom NE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112343.08	Flange	4	Tank Farm	T - 10210 (Storage Tank)	Bottom NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112336.00	Valve	4	Tank Farm	T - 10210 (Storage Tank)	Top center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112336.01	Flange	4	Tank Farm	T - 10210 (Storage Tank)	Above center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112336.02	Flange	4	Tank Farm	T - 10210 (Storage Tank)	Above center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112337.00	Flange	1	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112337.01	Valve	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112337.02	Union	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112337.03	Tee	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112337.04	Valve	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112337.05	Plug	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112337.06	Level Controller	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112337.07	Tee	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112337.08	Valve	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112337.09	Plug	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112337.10	Union	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112337.11	Valve	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112337.12	Flange	1	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112337.13	Flange	4	Tank Farm	T - 10210 (Storage Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112338.00	Flange	4	Tank Farm	T - 10210 (Storage Tank)	Top SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112338.01	Sensor	1.5	Tank Farm	T - 10210 (Storage Tank)	Top SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112339.00	Hatch	8	Tank Farm	T - 10210 (Storage Tank)	Top S	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112344.00	Valve	4	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112345.00	Valve	6	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above center	Gas	Produced	1	1	0	2	0	0	0	0							6002	In	Valve
112346.00	PRD - C	4	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above center	Gas	Produced	0	0	0	2	1	0	0	0							6002	In	Other
112346.01	Threadolet	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112346.02	Valve	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above W	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112346.03	Tube Fitting	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112346.04	Flange	6	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Off side W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112347.00	Flange	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112347.01	Valve	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112347.02	Union	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112347.03	Tee	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112347.04	Valve	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112347.05	Plug	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112347.06	Level Controller	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112347.07	Tee	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112347.08	Valve	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112347.09	Plug	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112347.10	Union	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112347.11	Valve	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112347.12	Flange	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112347.13	Flange	4	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112348.00	Flange	4	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112348.01	Sensor	1.5	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112349.00	Hatch	8	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top S	Gas	Produced	0	0	0	0	2	0	0	0							6002	In	Other
112350.00	Valve	2	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112350.01	Threadolet	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112350.02	Valve	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above SW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112350.03	Plug	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112351.00	Flange	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112351.01	Flange	4	Tank Farm	T - 10612 (Off - Spec Oil Tank)	SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112351.02	Flange	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112352.00	Flange	4	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom S	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112352.01	Flange	4	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112353.00	Flange	3	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground mug line SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112353.01	Threadolet	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112353.02	Valve	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground mug line SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112353.03	Plug	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112353.04	Flange	3	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above mug line SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112353.05	Flange	3	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above mug line SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112354.00	Flange	6	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112355.00	Threadolet	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112355.01	Valve	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112355.02	Plug	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112356.00	Flange	2	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112356.01	Threadolet	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112356.02	Valve	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112356.03	Plug	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112357.00	Valve	4	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom side NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112358.00	Valve	2	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom side NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112358.01	Flange	2	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom side NW	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112358.02	Valve	3	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112358.03	Manway	24	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom N	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112358.04	Valve	2	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom NE	Light Liquid	Condensate	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112358.05	Flange	4	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Bottom NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112362.00	Pump	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground center	Light Liquid	Condensate	0	0	0	2	5	0	1	0				<2			6002	In	Pump
112363.00	Nipple	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112363.01	Valve	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112363.02	90 Degree	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112363.03	Union	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112363.04	Nipple	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112363.05	90 Degree	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112363.06	Valve	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112363.07	Plug	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112363.08	Y-Strainer	2	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	0	2	1	0	0	0				<2			6002	In	Other
112363.09	Valve	0.5	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112363.10	Plug	0.5	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112363.11	Valve	2	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112363.12	Valve	2	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction N	Light Liquid	Condensate	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112363.13	Flange	3	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112364.00	Flange	3	Tank Farm	P - 10406 (Recirculation Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112364.01	Flange	3	Tank Farm	P - 10406 (Recirculation Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112364.02	Flange	3	Tank Farm	P - 10406 (Recirculation Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112364.03	Flange	4	Tank Farm	P - 10406 (Recirculation Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112365.00	Nipple	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112365.01	Valve	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112365.02	PRD - C	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	In	Other
112365.03	45 Degree	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112365.04	45 Degree	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112365.05	Nipple	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112365.06	90 Degree	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112365.07	Valve	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112365.08	Plug	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112365.09	Valve	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112365.10	Gauge	0.5	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112365.11	Sensor	0.5	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	0	0	1	0	0	0				<2			6002	In	Other
112365.12	Valve	2	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112366.00	Valve - Check	2	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Light Liquid	Condensate	0	0	0	2	1	0	0	0				<2			6002	In	Other
112366.01	Nipple	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112366.02	Valve	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112366.03	Plug	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112366.04	Valve	2	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Light Liquid	Condensate	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112366.05	Flange	4	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112367.00	Level Controller	2	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top E	Gas	Produced	0	0	3	0	2	0	0	0				<2			6002	In	Other
112367.01	Plug	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112367.02	Tube Fitting	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112367.03	Tee	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112367.04	Tube Fitting	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112367.05	Tube Fitting	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112367.06	Tee	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112367.07	Valve	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Gas	Produced	1	0	1	0	0	0	0	0				<2	TF		6002	In	Valve
112367.08	Gauge	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Gas	Produced	0	0	1	0	1	0	0	0				<2	TF		6002	In	Other
112367.09	Union	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Ground level SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112368.00	Tube Fitting	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112368.01	Valve - Control	0.5	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Valve
112368.02	Tube Fitting	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112368.03	Union	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112368.04	Union	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112369.00	Reducer	0.75	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112369.01	PRD - A	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112369.02	Level Controller	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	3	0	1	0	0	0				<2			6002	In	Other
112369.03	Tube Fitting	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112369.04	Tube Fitting	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112369.05	Valve	0.5	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top side W	Gas	Produced	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112369.06	Sight Glass	0.5	Tank Farm	PV - 10501 (Jatco Env. Tank)	Middle off W	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112369.07	Threadolet	0.5	Tank Farm	PV - 10501 (Jatco Env. Tank)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112370.00	Nipple	1	Tank Farm	PV - 10501 (Jatco Env. Tank)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	Out	Connector
112370.01	Tee	1	Tank Farm	PV - 10501 (Jatco Env. Tank)	Bottom off E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	Out	Connector
112370.02	Valve - Check	1	Tank Farm	PV - 10501 (Jatco Env. Tank)	Bottom off SE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	Out	Other
112370.03	Valve - Check	1	Tank Farm	PV - 10501 (Jatco Env. Tank)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	Out	Other
112375.00	Pump	30	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground center	Light Liquid	Condensate	0	0	0	2	5	0	1	0							6002	In	Pump
112375.01	Tube Fitting	0.25	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112375.02	Hose Connection	0.25	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above center	Light Liquid	Condensate	0	0	0	0	1	0	0	0				<2	TF		6002	In	Other
112375.03	Tube Fitting	0.25	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112376.00	Flange	4	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Flange
112376.01	Valve	1	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112376.02	Tee	1	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112376.03	90 Degree	1	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112376.04	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112376.05	Filter Pot	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112376.06	Tube Fitting	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112376.07	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112376.08	Tee	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112376.09	Union	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Overhead suction SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112376.10	Tee	1	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112376.11	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112376.12	Filter Pot	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112376.13	Tube Fitting	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112376.14	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112376.15	Union	1	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112377.00	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112377.01	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112377.02	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112377.03	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112377.04	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112377.05	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112378.00	Valve	4	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112378.01	Y-Strainer	4	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	0	1	4	0	0	0							6002	In	Other
112378.02	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112378.03	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112378.04	Valve	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112378.05	Valve	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112378.06	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112378.07	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112378.08	Gauge	0.25	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112378.09	Valve	1.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112378.10	Valve	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112378.11	Tube Fitting	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112378.12	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112378.13	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112378.14	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112378.15	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112379.00	Valve - Control	4	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	0	2	3	0	0	0							6002	In	Valve
112379.01	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112379.02	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112379.03	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112380.00	Valve	4	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112380.01	Reducer	1	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112380.02	Valve	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112380.03	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112380.04	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112380.05	Valve	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112380.06	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112380.07	Sensor	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112381.00	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112381.01	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112381.02	Tube Fitting	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112381.03	Tube Fitting	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112381.04	Reducer	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112381.05	Valve	0.25	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112381.06	Plug	0.25	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112381.07	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112381.08	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112381.09	Gauge	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112381.10	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112381.11	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112381.12	Sensor	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112382.00	Valve - Check	3	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
112382.01	Nipple	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112382.02	Valve	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112382.03	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112382.04	Valve	3	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112382.05	Blind Flange	6	Tank Farm	P - 10507 (Cond. Transfer Pump)	Overhead discharge S	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112382.06	Flange	3	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112383.00	Valve	3	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112383.01	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112383.02	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112383.03	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112383.04	Valve - Fisher Control	3	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	1	1	0	2	1	0	0	0							6002	In	Valve
112383.05	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112383.06	90 Degree	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112383.07	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112383.08	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112383.09	Valve	3	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112384.00	Valve - Check	3	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
112384.01	Nipple	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112384.02	Valve	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112384.03	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112384.04	Valve	3	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112384.05	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112384.06	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112384.07	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112384.08	Flange	4	Tank Farm	P - 10507 (Cond. Transfer Pump)	Ground level discharge to cond tk's SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112385.00	Valve	4	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge to cond. tk's SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112386.00	Valve	4	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge to cond. tk's SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112387.00	Flange	4	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge to cond. tk's NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112388.00	Flange	3	Tank Farm	P - 10507 (Cond. Transfer Pump)	Ground level recirc. to off speck tk SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112388.01	Valve	2	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112388.02	Blind Flange	2	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112388.03	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112388.04	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112388.05	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112388.06	Valve - Check	2	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112389.00	Valve - Check	2	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Light Liquid	Condensate	0	0	0	2	1	0	0	0				<2			6002	In	Other
112389.01	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112389.02	Valve	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112389.03	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112389.04	Blind Flange	2	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112389.05	Valve	2	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112390.00	Flange	4	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112391.00	Pump	30	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground center	Light Liquid	Condensate	0	0	0	2	5	0	1	0							6002	In	Pump
112391.01	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112391.02	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112392.00	Flange	4	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Flange
112392.01	Valve	1	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112392.02	Tee	1	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112392.03	Union	1	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112392.04	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112392.05	Valve	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112392.06	Plug	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112392.07	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112392.08	Valve	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112392.09	Plug	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112393.00	Valve	4	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112393.01	Y-Strainer	4	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	0	1	4	0	0	0							6002	In	Other
112393.02	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112393.03	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112393.04	Valve	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112393.05	Valve	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112393.06	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112393.07	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112393.08	Gauge	0.25	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112393.09	Valve	1.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112393.10	Valve	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112393.11	Tube Fitting	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112393.12	Plug	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112393.13	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112393.14	Valve	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112393.15	Plug	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112394.00	Valve - Control	4	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	0	2	3	0	0	0							6002	In	Valve
112394.01	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112394.02	Valve	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112394.03	Plug	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112395.00	Valve	4	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112396.00	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112396.01	Valve	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112396.02	Tube Fitting	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112396.03	Tube Fitting	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112396.04	Reducer	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112396.05	Valve	0.25	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112396.06	Plug	0.25	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112396.07	Valve	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112396.08	Plug	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112396.09	Gauge	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112396.10	Valve	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112396.11	Plug	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112396.12	Sensor	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112396.13	Valve - Check	3	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
112396.14	Nipple	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112396.15	Valve	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112396.16	Plug	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112396.17	Valve	3	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112397.00	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112397.01	Valve	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112397.02	Tee	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112397.03	Valve	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112397.04	Plug	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112397.05	PRD - A	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Light Liquid	Condensate	0	0	1	0	2	0	0	0				<2			6002	In	Relief Valves
112398.00	Pump	30	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground center	Light Liquid	Condensate	0	0	0	2	5	0	1	0							6002	In	Pump
112398.01	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112398.02	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112399.00	Flange	4	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	0	1	1	0	0	0	DTM						6002	In	Flange
112399.01	Valve	1	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	2	0	1	0	0	0	DTM			<2			6002	In	Valve
112399.02	90 Degree	1	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	2	0	0	0	0	0	DTM			<2			6002	In	Connector
112399.03	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112399.04	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	1	1	0	0	0	0	0	DTM			<2			6002	In	Valve
112399.05	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112399.06	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112399.07	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112399.08	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112400.00	Valve	4	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	0	2	1	0	0	0	DTM						6002	In	Valve
112400.01	Y-Strainer	4	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	0	1	4	0	0	0	DTM						6002	In	Other
112400.02	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.03	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.04	Valve	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	2	0	0	0	0	0	DTM			<2	TF		6002	In	Valve
112400.05	Valve	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	2	0	0	0	0	0	DTM			<2	TF		6002	In	Valve
112400.06	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.07	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.08	Gauge	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	2	0	1	0	0	0	DTM			<2			6002	In	Other
112400.09	Valve	1.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0	DTM			<2			6002	In	Valve
112400.10	Valve	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0	DTM			<2			6002	In	Valve
112400.11	Tube Fitting	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.12	Plug	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.13	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112400.14	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112400.15	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112401.00	Valve - Control	4	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	0	2	3	0	0	0	DTM						6002	In	Valve
112401.01	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112401.02	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112401.03	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112402.00	Valve	4	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	1	0	0	2	1	0	0	0	DTM						6002	In	Valve
112402.01	Blind Flange	8	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112403.00	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112403.01	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	1	0	2	0	1	0	0	0	DTM			<2			6002	In	Valve
112403.02	Tube Fitting	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112403.03	Tube Fitting	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112403.04	Reducer	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112403.05	Valve	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112403.06	Plug	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112403.07	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	1	1	2	0	1	0	0	0	DTM			<2			6002	In	Valve
112403.08	Plug	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112403.09	Gauge	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112403.10	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112403.11	Plug	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112403.12	Sensor	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112403.13	Valve - Check	3	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
112403.14	Nipple	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112403.15	Valve	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112403.16	Plug	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112403.17	Valve	3	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112404.00	Blind Flange	6	Tank Farm	P - 10509 (Cond. Transfer Pump)	Overhead discharge N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112404.01	Flange	6	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112405.00	Valve	3	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	1	0	0	1	1	0	0	0							6002	In	Valve
112405.01	Valve - Control	3	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	1	0	0	2	0	0	0	0							6002	In	Valve
112405.02	Flange	2	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112405.03	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112405.04	Tee	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112405.05	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112405.06	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112405.07	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112405.08	Collar	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112405.09	Street L	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112405.10	Valve - Regulator	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Valve
112405.11	Gauge	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112405.12	Filter Pot	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112405.13	Tube Fitting	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112405.14	Union	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112406.00	Valve - Regulator	1	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Gas	Produced	0	1	0	2	6	0	0	0				<2			6002	In	Valve
112406.01	Valve - Check	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112406.02	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112406.03	Valve - Regulator	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Gas	Produced	0	0	3	0	2	0	0	0				<2			6002	In	Valve
112406.04	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112406.05	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112407.00	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112407.01	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112407.02	Tee	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112407.03	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112407.04	Tee	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112407.05	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112407.06	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112407.07	Valve	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112407.08	Gauge	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112407.09	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Ground level fuel gas line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112407.10	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Ground level fuel gas line SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112407.11	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Ground level fuel gas line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112407.12	Valve	2	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112408.00	Flange	3	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112408.01	Blind Flange	3	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112371.00	Level Controller	2	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top W	Gas	Produced	0	0	3	0	2	0	0	0				<2			6002	In	Other
112371.01	Plug	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112371.02	Tube Fitting	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112371.03	Tube Fitting	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112371.04	Tube Fitting	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112371.05	Tube Fitting	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112371.06	Tube Fitting	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112371.07	Tee	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112371.08	90 Degree	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112371.09	Gauge	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112371.10	Tube Fitting	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112371.11	Valve	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off NW	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112371.12	Tube Fitting	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112371.13	Tube Fitting	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112372.00	Tube Fitting	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112372.01	Valve - Control	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Valve
112372.02	Tube Fitting	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112372.03	Tube Fitting	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112372.04	Tee	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112372.05	Tube Fitting	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112372.06	Tube Fitting	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112372.07	Union	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112373.00	Reducer	0.75	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top E	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112373.01	PRD - C	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above E	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112373.02	Level Controller	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	3	0	1	0	0	0				<2			6002	In	Other
112373.03	Tube Fitting	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112373.04	Tube Fitting	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112373.05	Valve	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top side E	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112373.06	Sight Glass	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Middle off E	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
112373.07	Valve	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom E	Light Liquid	Condensate	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112374.00	Nipple	1	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	Out	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112374.01	Tee	1	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom off	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	Out	Connector
112374.02	90 Degree	1	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	Out	Connector
112374.03	90 Degree	1	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	Out	Connector
112374.04	Valve - Check	1	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	Out	Other
112374.05	90 Degree	2	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	Out	Connector
112374.06	90 Degree	2	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	Out	Connector
112374.07	Valve - Check	2	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off SW	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	Out	Other
112409.00	Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Ground level discharge line S	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112409.01	Blind Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112410.00	Valve	4	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112410.01	Nipple	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112410.02	Valve	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112410.03	Plug	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112411.00	Valve	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112411.01	Valve	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge SE	Light Liquid	Condensate	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112411.02	Plug	0.5	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112411.03	Sensor	0.5	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112411.04	Nipple	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112411.05	Valve	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112411.06	Plug	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112412.00	Valve - Fisher Control	4	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge C	Light Liquid	Condensate	1	1	0	2	1	0	0	0							6002	In	Valve
112412.01	Nipple	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112412.02	Valve	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112412.03	Plug	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112413.00	Valve	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112413.01	Blind Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112413.02	Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Ground level discharge line N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112414.00	Valve	4	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge line NE	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112415.00	Flange	3	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Ground level v.r. line 35' SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112415.01	Flange	3	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Overhead v.r. line 30' SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112415.02	Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Overhead v.r. line 30' SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112415.03	Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Overhead v.r. line 6' SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112415.04	Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Overhead v.r. line 10' NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112415.05	Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Overhead v.r. line 25' NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112201.00	Pump	15	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground center	Light Liquid	Condensate	0	0	0	2	9	0	1	0							6002	In	Pump
112211.00	Pump	15	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground center	Light Liquid	Condensate	0	0	0	2	9	0	1	0							6002	In	Pump
112221.00	Pump	15	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground center	Light Liquid	Condensate	0	0	0	2	9	0	1	0							6002	In	Pump
112231.00	Pump	20	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level center	Light Liquid	Condensate	0	0	0	2	10	0	1	0							6002	In	Pump
112202.00	Y-Strainer	4	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	0	2	3	0	0	0							6002	In	Other
112212.00	Y-Strainer	4	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	0	2	3	0	0	0							6002	In	Other
112222.00	Y-Strainer	4	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	0	2	3	0	0	0							6002	In	Other
112232.00	Y-Strainer	4	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	0	2	4	0	0	0							6002	In	Other
112202.01	Reducer	1.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112212.01	Reducer	1.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112222.01	Reducer	1.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112232.01	Reducer	2	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112202.02	Valve	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112212.02	Valve	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112222.02	Valve	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112232.02	Valve	1	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112202.03	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112212.03	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112222.03	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112232.03	Plug	1	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112202.04	Flange	3	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112212.04	Flange	3	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112222.04	Flange	3	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112232.04	Flange	3	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112202.05	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112212.05	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112222.05	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112233.00	Valve	4	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112202.06	Valve	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112212.06	Valve	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112222.06	Valve	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112233.01	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112202.07	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112212.07	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112222.07	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112233.02	Valve	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112203.00	Valve	4	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112213.00	Valve	4	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112223.00	Valve	4	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112233.03	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112203.01	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112213.01	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112223.01	Valve	3	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112233.04	Valve	3	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112203.02	Valve	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112213.02	Valve	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112223.02	Valve - Check	3	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Other
112233.05	Valve	3	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	0	1	1	0	0	0							6002	In	Valve
112203.03	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112213.03	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112223.03	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112234.00	Valve	4	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112203.04	Valve	3	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112213.04	Valve	3	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112223.04	Valve	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112234.01	Nipple	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112203.05	Valve - Check	3	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Other
112213.05	Valve - Check	3	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Other
112223.05	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112234.02	Valve	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112204.00	Valve	4	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112214.00	Valve	4	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112224.00	Valve	4	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112234.03	Plug	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112204.01	Nipple	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112214.01	Nipple	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112224.01	Nipple	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112234.04	Blind Flange	4	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Flange
112204.02	Valve	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112214.02	Valve	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112224.02	Valve	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112235.00	Valve	4	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112204.03	Plug	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112214.03	Plug	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112224.03	Plug	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112235.01	Nipple	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112205.00	Blind Flange	4	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Flange
112215.00	Blind Flange	4	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Flange
112225.00	Blind Flange	4	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Flange
112235.02	Valve	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112206.00	Valve	4	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112216.00	Valve	4	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112226.00	Valve	4	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112235.03	Plug	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112206.01	Nipple	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112216.01	Nipple	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112226.01	Nipple	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112235.04	Flange	4	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	0	1	2	0	0	0							6002	In	Flange
112206.02	Valve	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112216.02	Valve	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112226.02	Valve	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112235.05	90 Degree	4	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0							6002	In	Connector
112206.03	Plug	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112216.03	Plug	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112226.03	Plug	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112235.06	90 Degree	4	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0							6002	In	Connector
112207.00	Flange	4	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	0	1	2	0	0	0							6002	In	Flange
112217.00	Flange	4	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	0	1	2	0	0	0							6002	In	Flange
112227.00	Flange	4	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	0	1	2	0	0	0							6002	In	Flange
112235.07	Hose Connection	4	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112207.01	90 Degree	4	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0							6002	In	Connector
112217.01	90 Degree	4	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0							6002	In	Connector
112227.01	90 Degree	4	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0							6002	In	Connector
112235.08	Hose Connection	4	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NW	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112207.02	90 Degree	4	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0							6002	In	Connector
112217.02	90 Degree	4	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0							6002	In	Connector
112227.02	90 Degree	4	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0							6002	In	Connector
112235.09	Loading Head	4	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NW	Light Liquid	Condensate	0	0	1	0	4	0	0	0							6002	In	Other
112207.03	Hose Connection	4	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112217.03	Hose Connection	4	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112227.03	Hose Connection	4	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112236.00	Nipple	1.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112207.04	Loading Head	4	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SW	Light Liquid	Condensate	0	0	1	0	3	0	0	0							6002	In	Other
112217.04	Loading Head	4	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NW	Light Liquid	Condensate	0	0	1	0	3	0	0	0							6002	In	Other
112227.04	Loading Head	4	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SW	Light Liquid	Condensate	0	0	1	0	3	0	0	0							6002	In	Other
112236.01	PRD - C	1.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	2	4	0	0	0				<2			6002	In	Other
112208.00	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112218.00	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112228.00	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112236.02	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112208.01	Valve	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112218.01	Valve	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112228.01	Valve	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112236.03	Valve	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112208.02	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112218.02	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112228.02	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112236.04	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112208.03	Nipple	1.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112218.03	Nipple	1.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112228.03	Nipple	1.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112236.05	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112208.04	PRD - C	1.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	2	4	0	0	0				<2			6002	In	Other
112218.04	PRD - C	1.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	2	4	0	0	0				<2			6002	In	Other
112228.04	PRD - C	1.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	1	4	0	0	0				<2			6002	In	Other
112236.06	Valve	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112208.05	Valve	3	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112218.05	Valve	3	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112228.05	Valve	3	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112236.07	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112208.06	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112218.06	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112228.06	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112237.00	Valve	3	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112208.07	Valve	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112218.07	Valve	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112228.07	Valve	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112237.01	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112208.08	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112218.08	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112228.08	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112237.02	Valve	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112208.09	Flange	3	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112218.09	Flange	3	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112228.09	Flange	3	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112237.03	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112209.00	Valve	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	1	1	0	0	0	0	0	0				<2			6002	In	Valve
112219.00	Valve	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112229.00	Valve	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112237.04	Flange	3	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112209.01	Plug	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112219.01	Plug	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112229.01	Plug	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112237.05	Valve	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112209.02	Plug	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112219.02	Plug	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112229.02	Plug	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112237.06	Electrical Connection	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112209.03	Meter	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112219.03	Meter	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112229.03	Meter	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112237.07	Plug	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112209.04	Meter	3	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
112219.04	Meter	3	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
112229.04	Meter	3	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
112237.08	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112209.05	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112219.05	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112229.05	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112237.09	Meter	3	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	2	0	2	0	0	0							6002	In	Other
112209.06	Valve	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112219.06	Valve	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112229.06	Valve	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112237.10	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112209.07	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112219.07	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112229.07	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112237.11	Valve	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112209.08	Valve - Check	3	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Other
112219.08	Valve - Check	3	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Other
112229.08	Valve - Check	3	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
112237.12	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112209.09	Valve	3	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112219.09	Valve	3	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112229.09	Valve	3	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112237.13	Valve - Check	3	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	0	1	1	0	0	0							6002	In	Other
112210.00	Flange	2	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
112219.10	Flange	6	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112230.00	Flange	2	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
112237.14	Valve	3	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112210.01	Hose Connection	2	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
112220.00	Flange	2	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
112230.01	Hose Connection	2	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
112238.00	Flange	6	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112210.02	Valve	2	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112220.01	Hose Connection	20	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	0	0	1	0	0	0							6002	In	Other
112230.02	Valve	2	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112238.01	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112210.03	Camlock Fitting	2	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112220.02	Valve	2	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112230.03	Camlock Fitting	2	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112238.02	Valve	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112210.04	Valve	2	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112220.03	Camlock Fitting	2	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112230.04	Valve	2	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112238.03	Tee	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112210.05	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112220.04	Valve	2	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112230.05	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112238.04	Valve	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112210.06	Valve	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112220.05	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112230.06	Valve	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112238.05	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112210.07	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112220.06	Valve	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112230.07	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112238.06	PRD - A	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	2	0	0	0				<2			6002	In	Relief Valves
112210.08	Flange	2	Truck Unloading	P - 10101 (Truck Unloading Pump)	Overhead VR line W	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112220.07	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112230.08	Flange	2	Truck Unloading	P - 10103 (Truck Unloading Pump)	Overhead VR line SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112239.00	Flange	2	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
112210.09	Flange	3	Truck Unloading	P - 10101 (Truck Unloading Pump)	Overhead VR line W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112220.08	Flange	2	Truck Unloading	P - 10102 (Truck Unloading Pump)	Overhead VR line W	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112230.09	Flange	3	Truck Unloading	P - 10103 (Truck Unloading Pump)	Overhead VR line SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112239.01	Hose Connection	2	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
112210.10	Blind Flange	2	Truck Unloading	P - 10101 (Truck Unloading Pump)	Overhead VR line SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112220.09	Flange	3	Truck Unloading	P - 10102 (Truck Unloading Pump)	Overhead VR line W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112230.10	Blind Flange	2	Truck Unloading	P - 10103 (Truck Unloading Pump)	Overhead VR line SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112239.02	Hose Connection	2	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
112210.11	Flange	3	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112220.10	Blind Flange	2	Truck Unloading	P - 10102 (Truck Unloading Pump)	Overhead VR line NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112230.11	Flange	3	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112239.03	Valve	2	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112220.11	Filter Pot	3	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	0	0	1	0	0	0							6002	In	Other
112239.04	Camlock Fitting	2	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112239.05	Valve	2	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112239.06	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112239.07	Valve	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112239.08	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112239.09	Flange	2	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112239.10	Flange	3	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112239.11	Blind Flange	2	Truck Unloading	P - 10104 (Truck Unloading Pump)	Overhead VR line NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112239.12	Flange	3	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112359.00	Valve	4	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line S	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112359.01	Union	4	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line S	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0							6002	In	Connector
112359.02	Nipple	4	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line center S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
112359.03	Nipple	4	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line center N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
112359.04	Collar	4	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0							6002	In	Connector
112359.05	Street L	0.5	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112359.06	Valve	0.5	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112359.07	Cap	0.5	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112359.08	Collar	4	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
112359.09	Camlock Fitting	4	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0							6002	In	Other
112360.00	Valve	4	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line SW	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112360.01	Union	4	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0							6002	In	Connector
112360.02	Nipple	4	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line W	Light Liquid	Condensate	0	0	1	0	0	0	0	0							6002	In	Connector
112360.03	Nipple	4	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line W	Light Liquid	Condensate	0	0	1	0	0	0	0	0							6002	In	Connector
112360.04	Collar	4	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0							6002	In	Connector
112360.05	Street L	0.5	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112360.06	Valve	0.5	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112360.07	Cap	0.5	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112360.08	Collar	4	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0							6002	In	Connector
112360.09	Camlock Fitting	4	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Light Liquid	Condensate	0	0	1	0	1	0	0	0							6002	In	Other
112361.00	Valve	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line SW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112361.01	45 Degree	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112361.02	45 Degree	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112361.03	Union	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112361.04	Nipple	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112361.05	Nipple	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112361.06	90 Degree	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112361.07	90 Degree	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112361.08	90 Degree	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112361.09	Valve	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112361.10	Camlock Fitting	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112361.11	Hose Connection	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
112361.12	Camlock Fitting	2	Truck Loading	PR - 01 (Truck Loading)	Ground level VR line NW	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
112500.00	Valve	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112501.00	Valve	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	0	1	1	0	0	0							6002	In	Valve
112501.01	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112501.02	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112501.03	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112501.04	Gauge	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112501.05	Tube Fitting	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112501.06	Tube Fitting	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112501.07	Reducer	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112501.08	Valve	0.25	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112501.09	Plug	0.25	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112501.10	Plug	0.25	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112501.11	Sensor	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	2	0	0	0				<2			6002	In	Other
112501.12	Sensor	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	2	0	0	0				<2			6002	In	Other
112501.13	Flange	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112502.00	Valve - Control	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	1	0	2	5	0	0	0							6002	In	Valve
112502.01	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112502.02	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112502.03	Thermowell	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112502.04	Nipple	1	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112502.05	Valve	1	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112502.06	Plug	1	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112503.00	Valve	4	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground inlet NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112504.00	Valve	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112504.01	Y-Strainer	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	0	0	0	2	2	0	0	0							6002	In	Other
112504.02	Valve	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112504.03	Plug	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112504.04	Flange	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112505.00	Flange	10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Middle N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112506.00	Flange	10	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Middle S	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112506.01	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112506.02	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112507.00	Flange	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top outlet N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112507.01	Thermowell	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112507.02	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112507.03	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112507.04	Gauge	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112507.05	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112507.06	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112508.00	Nipple	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112508.01	Valve	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112508.02	Union	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112508.03	Tee	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112508.04	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112508.05	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112508.06	PRD - C	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	In	Other
112508.07	Tee	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112508.08	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112508.09	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112508.10	Union	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112508.11	90 Degree	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112508.12	Valve	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112508.13	Nipple	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112508.14	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112508.15	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112508.16	Flange	4	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112509.00	Valve	4	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	1	0	0	1	2	0	0	0							6002	In	Valve
112509.01	Nipple	1	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112509.02	Valve	1	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112509.03	Reducer	1	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112509.04	Tube Fitting	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112509.05	Union	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112510.00	Valve	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SW	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112511.00	Valve	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112511.01	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112511.02	Flange	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top inlet N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112511.03	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112512.00	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112513.00	Flange	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top outlet S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112513.01	Nipple	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112513.02	Valve	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112513.03	Union	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112513.04	Tee	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112513.05	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112513.06	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112513.07	PRD - C	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
112513.08	Union	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112513.09	Tee	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112513.10	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112513.11	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112513.12	Valve	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112513.13	90 Degree	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112513.14	90 Degree	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112514.00	Valve	4	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112514.01	Thermowell	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112514.02	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112514.03	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112514.04	Gauge	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112514.05	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112514.06	Tube Fitting	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112514.07	Union	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112514.08	Tube Fitting	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112514.09	Reducer	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112514.10	Plug	0.25	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112514.11	Plug	0.25	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112514.12	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112514.13	Sensor	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	1	0	2	0	0	0				<2			6002	In	Other
112514.14	Nipple	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112514.15	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112514.16	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112515.00	Valve - Fisher Control	4	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	1	0	2	3	0	0	0							6002	In	Valve
112515.01	Nipple	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112515.02	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112515.03	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112516.00	Valve	4	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112517.00	Valve	4	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	1	0	2	0	0	0	0							6002	In	Valve
112518.00	Valve - Control	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	1	0	0	2	5	0	0	0							6002	In	Valve
112518.01	Valve - Check	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	0	1	2	0	0	0							6002	In	Other
112518.02	Flange	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112519.00	Valve	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	1	1	0	2	0	0	0	0							6002	In	Valve
112519.01	Nipple	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112519.02	Valve	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112519.03	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112520.00	Valve	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet NE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112520.01	Flange	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112520.02	Nipple	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112520.03	Valve	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112520.04	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112521.00	Meter	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
112521.01	Valve - Check	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
112521.02	Nipple	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112521.03	Valve	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112521.04	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112521.05	Nipple	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112521.06	Valve	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112521.07	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112522.00	Valve	6	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112523.00	Flange	3	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112523.01	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Gas	Produced	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112523.02	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112523.03	Plug	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112523.04	Gauge	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112523.05	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112523.06	Thermowell	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top off NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112523.07	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112523.08	Nipple	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112523.09	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112524.00	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112524.01	Reducer	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112524.02	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112524.03	90 Degree	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112524.04	Valve	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112524.05	Union	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112524.06	Valve	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112524.07	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112524.08	Valve - Regulator	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	5	0	0	0				<2			6002	In	Valve
112524.09	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112524.10	Valve	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112524.11	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112524.12	90 Degree	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112524.13	Valve	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112524.14	Union	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112524.15	Reducer	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112524.16	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112524.17	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112524.18	Collar	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112524.19	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112525.00	Nipple	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112525.01	Valve	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112525.02	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112525.03	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112525.04	Valve - Manifold	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	5	5	2	0	3	0	0	0				<2			6002	In	Valve
112525.05	Meter	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112525.06	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112525.07	Union	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112526.00	Hatch	14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side SE	Gas	Produced	0	0	0	0	1	0	0	0							6002	In	Other
112527.00	Flange	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side N	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112527.01	90 Degree	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112527.02	90 Degree	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112527.03	Tee	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112527.04	Valve	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112527.05	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112527.06	Tee	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112527.07	Valve	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112527.08	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112527.09	Union	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112528.00	Flange	6	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side inlet N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112529.00	Hatch	14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side E	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112530.00	Hatch	14	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle E	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112531.00	Nipple	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112531.01	90 Degree	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112531.02	Valve	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112531.03	Union	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112531.04	Tee	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112531.05	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112531.06	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112531.07	PRD - C	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112531.08	Tee	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112531.09	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112531.10	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112531.11	90 Degree	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112531.12	Valve	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112531.13	Union	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112531.14	Nipple	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112531.15	Flange	4	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112532.00	Nipple	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112532.01	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112532.02	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112532.03	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112532.04	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112532.05	Sight Glass	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112532.06	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Light Liquid	Condensate	1	1	3	0	0	0	0	0				<2			6002	In	Valve
112532.07	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112532.08	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112532.09	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112532.10	Nipple	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112532.11	Nipple	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112532.12	Valve	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112532.13	Plug	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112533.00	Blind Flange	6	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112534.00	Flange	6	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle outlet W	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112534.01	Sight Glass	6	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off outlet W	Light Liquid	Condensate	0	0	0	2	2	0	0	0							6002	In	Other
112534.02	Nipple	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112534.03	Valve	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112534.04	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112534.05	Union	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112534.06	Union	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112535.00	Flange	8	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom inlet W	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112536.00	Flange	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112536.01	Valve	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112536.02	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112536.03	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112536.04	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112536.05	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112536.06	Level Controller	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112536.07	Level Controller	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	In	Other
112536.08	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112536.09	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112536.10	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112536.11	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112536.12	Valve	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112536.13	Flange	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112537.00	Flange	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112537.01	Valve	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112537.02	Level Controller	3	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	2	0	6	0	0	0							6002	In	Other
112537.03	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112537.04	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112537.05	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112537.06	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112537.07	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112537.08	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112537.09	Sight Glass	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112537.10	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112537.11	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112537.12	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112537.13	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112537.14	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112537.15	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112537.16	Valve	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112537.17	Flange	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112538.00	Plug	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112538.01	Thermowell	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112538.02	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112538.03	Thermowell	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112538.04	Nipple	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112538.05	90 Degree	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112538.06	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112538.07	Gauge	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112538.08	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112538.09	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112538.10	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112539.00	Valve	6	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom outlet N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112540.00	Blind Flange	6	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112541.00	Valve	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Light Liquid	Crude Oil	1	0	0	1	2	0	0	0				<2			6002	In	Valve
112542.00	Flange	3	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112543.00	Valve	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112543.01	Union	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112543.02	Tee	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112543.03	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112543.04	Tee	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112543.05	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112543.06	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112543.07	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112543.08	PRD - C	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112543.09	Union	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112543.10	90 Degree	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112543.11	Tee	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112543.12	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112543.13	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112543.14	90 Degree	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112543.15	Valve	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112543.16	Tee	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112544.00	Thermowell	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112544.01	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112544.02	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112544.03	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112544.04	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112544.05	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112544.06	Plug	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112544.07	Sensor	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112545.00	Flange	3	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	0	0	0	1	1	0	0	0							6002	In	Flange
112545.01	Valve - Fisher Control	1.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112545.02	Valve	3	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	1	0	0	1	2	0	0	0							6002	In	Valve
112545.03	Valve - Check	3	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	0	0	0	1	1	0	0	0							6002	In	Other
112545.04	Valve	3	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112545.05	Flange	3	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Below grating SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112545.06	Flange	3	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Below grating NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112546.00	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112546.01	Collar	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112546.02	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112546.03	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112546.04	Collar	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112546.05	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112547.00	Collar	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112547.01	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112547.02	90 Degree	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112547.03	90 Degree	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112547.04	Valve	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112547.05	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112547.06	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112547.07	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112547.08	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112547.09	Valve - Regulator	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	4	0	0	0				<2			6002	In	Valve
112547.10	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112547.11	Valve	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112547.12	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112548.00	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112548.01	Meter	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112548.02	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112548.03	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112548.04	Valve	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112548.05	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112548.06	Valve	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112548.07	90 Degree	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112548.08	90 Degree	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112567.00	Valve - Butterfly	4	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top off inlet SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112567.01	Flange	6	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top side off inlet SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112568.00	Flange	8	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Top side off outlet SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112569.00	Nipple	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle fuel gas NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112569.01	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112569.02	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112569.03	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112570.00	Nipple	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112570.01	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112570.02	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112570.03	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112570.04	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112570.05	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112571.00	Valve	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112571.01	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112571.02	Tee	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112571.03	Valve	0.75	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112571.04	Plug	0.75	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112571.05	Tee	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112571.06	Thermowell	0.75	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112571.07	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112572.00	Meter	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	0	2	4	0	0	0				<2			6002	In	Other
112572.01	Street L	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112572.02	Valve	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112572.03	Tube Fitting	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112572.04	Tube Fitting	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112572.05	Valve - Manifold	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	5	5	2	0	8	0	0	0				<2			6002	In	Valve
112572.06	Meter	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	0	0	6	0	0	0				<2			6002	In	Other
112572.07	Tube Fitting	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112572.08	Tube Fitting	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112572.09	Valve	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112572.10	Street L	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112572.11	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112572.12	Valve	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112572.13	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112572.14	Tee	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112572.15	Valve	0.75	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112572.16	Plug	0.75	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112573.00	Flange	2	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112573.01	Valve	0.75	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112573.02	Collar	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112573.03	Gauge	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112573.04	Nipple	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112573.05	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas catwalk SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112574.00	Valve	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112574.01	Valve - Regulator	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Valve
112574.02	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112574.03	Tee	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112574.04	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112574.05	Valve - Control	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Gas	Produced	1	0	1	0	2	0	0	0				<2			6002	In	Valve
112575.00	Nipple	2	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112575.01	90 Degree	2	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112575.02	90 Degree	2	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112575.03	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112575.04	Valve	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112575.05	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112575.06	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112575.07	Valve - Regulator	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NE	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112576.00	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112576.01	Valve - Control	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
112576.02	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112576.03	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112576.04	Valve - Regulator	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	3	0	3	0	0	0				<2			6002	In	Valve
112576.05	Tee	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112576.06	Collar	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112576.07	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112576.08	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112576.09	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112576.10	Collar	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112576.11	Reducer	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112577.00	Valve - Kimray	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle heat sensor NW	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
112577.01	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112577.02	Tee	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112577.03	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112577.04	Valve - Kimray	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	1	0	2	0	4	0	0	0				<2			6002	In	Valve
112549.00	Flange	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top outlet center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112549.01	Union	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above outlet center S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112549.02	Valve	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112549.03	Valve - Check	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet SE	Gas	Produced	0	0	0	1	2	0	0	0							6002	In	Other
112549.04	Nipple	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112549.05	Union	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112549.06	90 Degree	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112549.07	90 Degree	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112549.08	Flange	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112549.09	Nipple	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112549.10	Valve	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112549.11	Plug	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112549.12	Flange	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating outlet SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112550.00	Nipple	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112550.01	90 Degree	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112550.02	Valve	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112550.03	Union	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112550.04	Tee	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112550.05	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112550.06	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112550.07	PRD - C	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off N	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112550.08	Tee	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112550.09	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112550.10	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112550.11	Union	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112550.12	Union	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112550.13	90 Degree	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112550.14	Valve	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112550.15	Nipple	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112550.16	Nipple	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112550.17	90 Degree	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112550.18	Union	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112550.19	Flange	4	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Overhead NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112551.00	Flange	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle inlet S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112552.00	Valve - Control	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112552.01	Valve	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	1	0	0	1	1	0	0	0							6002	In	Valve
112552.02	Nipple	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112552.03	Valve	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112552.04	Plug	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112552.05	Flange	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating inlet SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112552.06	Flange	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating inlet NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112553.00	Thermowell	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112553.01	Valve	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112553.02	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112553.03	90 Degree	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112553.04	Gauge	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112553.05	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112553.06	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112553.07	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112554.00	Nipple	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112554.01	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112554.02	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112554.03	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112554.04	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112554.05	Sight Glass	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112554.06	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112554.07	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112554.08	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112554.09	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112554.10	Nipple	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112555.00	Nipple	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112555.01	Valve	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112555.02	Union	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112555.03	Tee	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112555.04	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112555.05	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112555.06	Level Controller	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112555.07	Level Controller	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112555.08	Tee	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112555.09	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112555.10	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112555.11	Union	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112555.12	Valve	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112555.13	Nipple	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112556.00	Flange	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle outlet W	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
112556.01	Valve	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off outlet W	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112556.02	Flange	3	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
112557.00	Nipple	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112557.01	90 Degree	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112557.02	90 Degree	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112557.03	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112557.04	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112557.05	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112557.06	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112557.07	Sight Glass	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112557.08	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112557.09	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112557.10	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112557.11	Valve	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112557.12	90 Degree	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112557.13	90 Degree	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112557.14	Nipple	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112558.00	Level Controller	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom E	Light Liquid	Natural Gas Liquid	0	0	1	0	2	0	0	0				<2			6002	In	Other
112559.00	Nipple	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112559.01	90 Degree	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112559.02	Union	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112559.03	Valve	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112559.04	Union	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112559.05	Valve - Regulator	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112559.06	Union	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112559.07	Valve - Check	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112559.08	Union	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112559.09	Valve - Check	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112559.10	Tee	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112559.11	Valve	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112559.12	Plug	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112559.13	90 Degree	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112559.14	90 Degree	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112559.15	Tee	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112559.16	Valve	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112559.17	Plug	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112559.18	Union	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112559.19	Tee	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112559.20	Valve	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112559.21	Plug	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112559.22	Nipple	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112560.00	Nipple	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112560.01	90 Degree	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112560.02	Valve	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112560.03	Tee	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112560.04	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112560.05	Tee	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112560.06	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112560.07	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112560.08	Tube Fitting	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112560.09	PRD - C	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112560.10	90 Degree	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112560.11	Tee	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112560.12	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112560.13	Tube Fitting	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112560.14	Valve	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112560.15	Union	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112561.00	Nipple	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112561.01	90 Degree	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112561.02	Valve	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112561.03	Union	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Middle off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112561.04	90 Degree	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112561.05	Nipple	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112561.06	90 Degree	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112561.07	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112561.08	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112561.09	Gauge	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112561.10	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112561.11	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112562.00	Nipple	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112562.01	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112562.02	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112562.03	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112562.04	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112562.05	Sight Glass	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112562.06	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112562.07	45 Degree	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112562.08	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112562.09	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112562.10	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112562.11	Nipple	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112563.00	Thermowell	0.75	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side E	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112563.01	Nipple	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112563.02	Union	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112563.03	90 Degree	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112563.04	90 Degree	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112563.05	Valve	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Gas	Produced	1	0	2	0	2	0	0	0				<2			6002	In	Valve
112563.06	Tee	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112563.07	Valve	0.75	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112563.08	Plug	0.75	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112563.09	Tee	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112563.10	Valve	0.75	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112563.11	Plug	0.75	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112563.12	Valve - Check	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112564.00	Reducer	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112564.01	Valve	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112564.02	Tee	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112564.03	Valve	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112564.04	Plug	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112564.05	Union	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112564.06	Level Controller	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Middle off S	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Other
112564.07	Valve	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112564.08	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112564.09	Union	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112564.10	Valve	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112564.11	Nipple	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112565.00	Reducer	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112565.01	Valve	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112565.02	Plug	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112565.03	Plug	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112566.00	Flange	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom inlet outlet S	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112566.01	Valve	3	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off inlet outlet SE	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112566.02	Valve	3	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet SE	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112566.03	Flange	3	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
112566.04	Valve	0.75	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112566.05	Plug	0.75	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112578.00	Reducer	2	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top outlet center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112578.01	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112578.02	Valve	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112578.03	Reducer	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112578.04	Tube Fitting	0.75	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112578.05	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112578.06	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112578.07	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112578.08	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112578.09	Valve	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112578.10	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112578.11	Gauge	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112578.12	Valve	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112578.13	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112579.00	Valve	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112579.01	Y-Strainer	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112579.02	Valve	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112579.03	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112579.04	Valve - Regulator	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112579.05	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112579.06	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112580.00	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112580.01	Valve	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112580.02	Sensor	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112580.03	Gauge	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112580.04	Valve	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112580.05	Reducer	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112580.06	Tee	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112580.07	Plug	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112580.08	Valve - Regulator	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	3	0	0	0				<2			6002	In	Valve
112580.09	Tube Fitting	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112580.10	Tube Fitting	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112580.11	Tee	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112580.12	Union	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112580.13	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112580.14	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112581.00	Union	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112581.01	Tube Fitting	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112581.02	Tee	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112581.03	Tube Fitting	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112581.04	Sensor	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112582.00	Nipple	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top side inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112582.01	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top side off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112582.02	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Middle off inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112582.03	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112582.04	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112582.05	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112582.06	Valve	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112582.07	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112582.08	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112582.09	Valve	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112582.10	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112582.11	PRD - A	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112583.00	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112583.01	Valve	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112583.02	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112583.03	Valve	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112583.04	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112583.05	Tee	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112583.06	Valve	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112583.07	Plug	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112583.08	Plug	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112583.09	Sensor	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112583.10	Sensor	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112583.11	Tee	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112583.12	Valve	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112583.13	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112583.14	Gauge	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112583.15	Valve	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112583.16	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112584.00	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112584.01	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112584.02	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112584.03	Valve - Check	2	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112584.04	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112584.05	Valve - Regulator	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112584.06	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112584.07	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112585.00	Valve	2	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112585.01	Flange	2	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112585.02	Nipple	0.75	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112585.03	Valve	0.75	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112585.04	Plug	0.75	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112585.05	Flange	2	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Below grating inlet SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112586.00	Nipple	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112586.01	Valve	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112586.02	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112421.00	Flange	4	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top inlet N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112421.01	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112421.02	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112421.03	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112421.04	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112421.05	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112421.06	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112421.07	Thermowell	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112421.08	Nipple	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112421.09	Valve	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112421.10	Tee	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112421.11	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112421.12	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112421.13	PRD - C	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
112421.14	Tee	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112421.15	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112421.16	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112421.17	90 Degree	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112422.00	Valve	4	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112423.00	Valve	6	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112423.01	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112423.02	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112423.03	90 Degree	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112423.04	Collar	0.5	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112423.05	Gauge	0.5	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112423.06	Nipple	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112423.07	Union	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112423.08	90 Degree	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112423.09	Valve	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112423.10	90 Degree	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112424.00	Tee	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112424.01	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112424.02	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112424.03	Union	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112424.04	Nipple	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112424.05	Flange	2	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112424.06	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112424.07	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112425.00	Flange	6	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112425.01	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112425.02	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112425.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112426.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112426.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112426.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112427.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112427.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112428.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112429.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112429.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112430.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112430.41	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112431.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112432.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112432.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112433.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112433.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112434.00	Flange	4	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom outlet N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112434.01	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112434.02	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112434.03	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112434.04	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112434.05	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112434.06	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112434.07	Thermowell	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112435.00	Valve	4	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112435.01	Flange	6	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112435.02	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112435.03	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112435.04	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112435.05	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112435.06	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112435.07	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112435.08	Nipple	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112435.09	90 Degree	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112435.10	Valve	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112435.11	90 Degree	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112435.12	Union	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112435.13	Thermowell	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112436.00	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112436.01	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112436.02	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112436.03	Flange	6	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground outlet NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112437.00	Flange	6	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Outlet 30' NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112587.00	Level Controller	2	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top E	Gas	Produced	0	0	3	0	2	0	0	0				<2			6002	In	Other
112587.01	Tube Fitting	0.25	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112587.02	Tube Fitting	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112587.03	Tee	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112587.04	Union	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112588.00	Reducer	1	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112588.01	Reducer	0.5	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112588.02	PRD - A	0.25	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112588.03	Valve - Control	0.5	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Gas	Produced	1	0	3	0	4	0	0	0				<2			6002	In	Valve
112588.04	Tube Fitting	0.25	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112588.05	Tube Fitting	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112588.06	Tube Fitting	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112588.07	Tee	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top off E	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112588.08	Valve	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top off E	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112588.09	Plug	0.25	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112588.10	Plug	1	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112588.11	Plug	2	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112589.00	Threadolet	0.5	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112589.01	Sight Glass	0.5	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Middle off W	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112471.00	Flange	4	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top inlet N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112471.01	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112471.02	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112471.03	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112471.04	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112471.05	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112471.06	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112471.07	Thermowell	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112471.08	Nipple	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112471.09	Valve	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112471.10	Tee	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112471.11	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112471.12	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112471.13	PRD - C	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112471.14	Tee	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112471.15	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112471.16	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112471.17	90 Degree	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112472.00	Valve	4	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112473.00	Valve	6	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112473.01	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112473.02	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112473.03	Collar	0.5	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112473.04	Gauge	0.5	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112473.05	Nipple	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112473.06	Union	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112473.07	90 Degree	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112473.08	Valve	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112473.09	90 Degree	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112474.00	Tee	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112474.01	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112474.02	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112474.03	Union	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112474.04	Nipple	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112474.05	Flange	2	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112474.06	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112474.07	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112475.00	Flange	6	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112475.01	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112475.02	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112475.03	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112476.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112476.40	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112477.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112478.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112478.40	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112479.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112479.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.40	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112480.41	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112481.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112481.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112482.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112482.40	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112483.40	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112484.00	Flange	4	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom outlet N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112484.01	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112484.02	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112484.03	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112484.04	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112484.05	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112484.06	Collar	0.5	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112484.07	Gauge	0.5	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112484.08	Thermowell	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112485.00	Valve	4	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112485.01	Flange	6	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112485.02	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112485.03	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112485.04	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112485.05	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112485.06	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112485.07	Nipple	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112485.08	90 Degree	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112485.09	Valve	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112485.10	90 Degree	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112485.11	Union	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112485.12	Thermowell	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112486.00	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112486.01	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112486.02	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112486.03	Flange	6	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112487.00	Flange	6	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet 30' NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112462.00	Pump	7.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center	Light Liquid	Natural Gas Liquid	0	0	0	2	2	0	1	0							6002	In	Pump
112462.01	Flange	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center E	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112462.02	90 Degree	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112462.03	90 Degree	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112462.04	90 Degree	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112462.05	90 Degree	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112462.06	Tee	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112462.07	Union	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112462.08	Tee	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112462.09	Valve	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112462.10	Plug	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112462.11	Union	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112462.12	Meter	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	2	0	2	0	0	0				<2			6002	In	Other
112462.13	Union	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112462.14	90 Degree	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112462.15	Flange	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground center W	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112463.00	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112463.01	Filter Pot	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112463.02	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112463.03	Valve	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112463.04	Tee	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112463.05	Valve - Control	3	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112463.06	Nipple	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112463.07	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112463.08	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112464.00	Valve	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	4	0	3	0	0	0				<2			6002	In	Valve
112464.01	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112464.02	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112464.03	Meter	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	2	0	6	0	0	0				<2			6002	In	Other
112464.04	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112464.05	Y-Strainer	3	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	0	2	3	0	0	0							6002	In	Other
112464.06	Valve	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112464.07	Plug	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112464.08	Nipple	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112464.09	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112464.10	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112464.11	Valve	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	4	0	3	0	0	0				<2			6002	In	Valve
112464.12	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112464.13	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112464.14	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112465.00	Valve	3	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112465.01	Valve	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112465.02	Plug	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112465.03	Meter	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112466.00	Valve	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112466.01	Plug	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112466.02	Meter	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112466.03	Nipple	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112466.04	90 Degree	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112466.05	Valve - Fisher Control	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	1	1	0	2	3	0	0	0				<2			6002	In	Valve
112466.06	Reducer	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112466.07	Valve - Check	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112466.08	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112466.09	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112466.10	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112466.11	Valve	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112466.12	Union	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112466.13	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112466.14	Plug	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112466.15	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112466.16	Union	2	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112466.17	90 Degree	2	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112467.00	Nipple	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112467.01	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112467.02	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112467.03	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112467.04	Union	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112467.05	PRD - C	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112467.06	Union	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112467.07	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112467.08	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112467.09	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112467.10	Valve	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112467.11	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112468.00	Valve - Check	2	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0				<2			6002	In	Other
112468.01	Nipple	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112468.02	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112468.03	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112468.04	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112468.05	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112468.06	Valve	2	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112468.07	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112468.08	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112468.09	Nipple	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112468.10	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112468.11	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112469.00	Valve	2	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112469.01	Nipple	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112469.02	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112469.03	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112469.04	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112469.05	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112470.00	Meter	2	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0				<2			6002	In	Other
112470.01	Valve	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112470.02	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112470.03	Valve	2	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112454.00	Pump	7.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground center	Light Liquid	Natural Gas Liquid	0	0	0	2	2	0	1	0							6002	In	Pump
112454.01	Flange	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground center E	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112454.02	90 Degree	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112454.03	90 Degree	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112454.04	90 Degree	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112454.05	90 Degree	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112454.06	Tee	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112454.07	Union	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112454.08	Tee	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112454.09	Valve	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112454.10	Plug	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112454.11	Union	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112454.12	Meter	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Light Liquid	Natural Gas Liquid	0	0	2	0	2	0	0	0				<2			6002	In	Other
112454.13	Union	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112454.14	90 Degree	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112454.15	Flange	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level center W	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112455.00	Valve	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112455.01	Filter Pot	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112455.02	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112455.03	Valve	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112455.04	Valve - Control	3	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112455.05	Nipple	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112455.06	Valve	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112455.07	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112456.00	Valve	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	4	0	3	0	0	0				<2			6002	In	Valve
112456.01	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112456.02	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112456.03	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112456.04	Meter	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	2	0	6	0	0	0				<2			6002	In	Other
112456.05	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112456.06	Y-Strainer	3	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	0	2	3	0	0	0							6002	In	Other
112456.07	Valve	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112456.08	Plug	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112456.09	Nipple	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112456.10	Valve	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112456.11	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112457.00	Valve	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	4	0	3	0	0	0				<2			6002	In	Valve
112457.01	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112457.02	Valve	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112457.03	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112457.04	Valve	3	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112458.00	Valve	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112458.01	Meter	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112458.02	Plug	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112458.03	Nipple	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center W	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112458.04	90 Degree	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112459.00	Valve - Fisher Control	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	1	1	0	2	3	0	0	0				<2			6002	In	Valve
112459.01	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112459.02	Valve - Check	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112459.03	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112459.04	Valve	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112459.05	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112459.06	Valve	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112459.07	Union	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112459.08	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112459.09	Plug	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112459.10	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112460.00	Nipple	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112460.01	Valve	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112460.02	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112460.03	Valve	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112460.04	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112460.05	Union	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112460.06	PRD - C	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112460.07	Union	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112460.08	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112460.09	Valve	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112460.10	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112460.11	Valve	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112460.12	90 Degree	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112461.00	Valve - Check	2	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0				<2			6002	In	Other
112461.01	Valve	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	1	1	0	0	0	0	0	0				<2			6002	In	Valve
112461.02	Plug	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112461.03	Nipple	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112461.04	Valve	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	1	0	1	0	0	0	0				<2			6002	In	Valve
112461.05	Plug	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112461.06	Valve	2	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112461.07	Valve	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112461.08	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112461.09	Nipple	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112461.10	Valve	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112461.11	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112461.12	Valve	2	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112461.13	Thermowell	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112488.00	Nipple	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112488.01	90 Degree	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112488.02	Valve	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112488.03	Tee	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112488.04	Valve	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112488.05	Tee	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112488.06	Valve	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112488.07	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112488.08	Tube Fitting	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112488.09	PRD - C	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112488.10	Union	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112488.11	90 Degree	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112488.12	Tee	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112488.13	Valve	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112488.14	Tube Fitting	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112488.15	Valve	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112489.00	Nipple	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112489.01	90 Degree	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112489.02	Valve	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112489.03	Union	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Middle off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112489.04	90 Degree	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112489.05	Nipple	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112489.06	90 Degree	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112489.07	Valve	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112489.08	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112489.09	Gauge	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112489.10	Valve	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112489.11	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112490.00	Nipple	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112490.01	Valve	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112490.02	Valve	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112490.03	Valve	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112490.04	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112490.05	Sight Glass	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112490.06	Valve	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112490.07	90 Degree	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112490.08	Valve	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112490.09	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112490.10	Valve	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112490.11	Nipple	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112491.00	Thermowell	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side E	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112491.01	Nipple	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112491.02	90 Degree	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112491.03	Union	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112491.04	90 Degree	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112491.05	90 Degree	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112491.06	Valve	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	1	0	2	0	2	0	0	0				<2			6002	In	Valve
112491.07	Tee	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112491.08	Valve	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112491.09	Plug	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112491.10	Tee	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112491.11	Valve	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112491.12	Plug	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112491.13	Valve - Check	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112491.14	Tee	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112492.00	Reducer	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112492.01	Valve	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112492.02	Union	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112492.03	Tee	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112492.04	Valve	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112492.05	Plug	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112492.06	Level Controller	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Other
112492.07	Valve	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112492.08	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112492.09	Union	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112492.10	Valve	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112492.11	Nipple	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112492.12	Plug	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Middle S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112493.00	Reducer	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112493.01	Valve	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off N	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112493.02	Plug	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112493.03	Plug	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112494.00	Flange	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom S	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112494.01	Flange	3	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
112494.02	Valve - Control	3	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112494.03	Valve	3	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112494.04	Flange	3	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
112494.05	Nipple	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112494.06	Valve	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112494.07	Plug	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112601.00	Flange	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top outlet center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112601.01	Union	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above outlet center S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112601.02	Valve	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112601.03	Valve - Check	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet SE	Gas	Produced	0	0	0	1	1	0	0	0							6002	In	Other
112601.04	Nipple	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112601.05	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112601.06	90 Degree	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112601.07	90 Degree	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112601.08	Flange	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112601.09	Nipple	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112601.10	Valve	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112601.11	Plug	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112601.12	Flange	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating outlet SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112602.00	Nipple	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112602.01	90 Degree	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112602.02	Valve	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112602.03	Union	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112602.04	Tee	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112602.05	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112602.06	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112602.07	PRD - C	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112602.08	Tee	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112602.09	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112602.10	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112602.11	Union	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112602.12	90 Degree	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112602.13	Valve	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112602.14	Nipple	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112602.15	Nipple	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112602.16	90 Degree	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112602.17	Union	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112602.18	Flange	4	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112603.00	Flange	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle inlet S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112604.00	Valve - Control	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112604.01	Valve	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	1	0	0	1	1	0	0	0							6002	In	Valve
112604.02	Nipple	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112604.03	Valve	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112604.04	Plug	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112604.05	Flange	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating inlet SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112604.06	Flange	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating inlet NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112605.00	Thermowell	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112605.01	Valve	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112605.02	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112605.03	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112605.04	Gauge	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112605.05	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112605.06	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112606.00	Nipple	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112606.01	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112606.02	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112606.03	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112606.04	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112606.05	Sight Glass	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112606.06	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112606.07	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112606.08	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112606.09	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112606.10	Nipple	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112607.00	Nipple	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112607.01	Valve	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112607.02	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112607.03	Tee	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112607.04	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112607.05	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112607.06	Level Controller	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112607.07	Level Controller	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112607.08	Tee	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112607.09	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112607.10	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112607.11	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112607.12	Valve	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112607.13	Nipple	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112607.14	Plug	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112608.00	Flange	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle outlet W	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
112608.01	Valve	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off outlet W	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112608.02	Flange	3	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
112609.00	Nipple	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112609.01	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112609.02	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112609.03	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112609.04	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112609.05	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112609.06	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112609.07	Sight Glass	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112609.08	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112609.09	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112609.10	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112609.11	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112609.12	Valve	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112609.13	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112609.14	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112609.15	Nipple	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112610.00	Level Controller	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom E	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112610.01	Reducer	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112610.02	Valve	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off E	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112610.03	Plug	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112611.00	Nipple	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112611.01	90 Degree	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112611.02	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112611.03	Valve	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112611.04	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112611.05	Valve - Regulator	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112611.06	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112611.07	Valve - Check	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112611.08	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112611.09	Valve - Check	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112611.10	Tee	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112611.11	Valve	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112611.12	Plug	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112611.13	90 Degree	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112611.14	90 Degree	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112611.15	Tee	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112611.16	Valve	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112611.17	Plug	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112611.18	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112611.19	Tee	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112611.20	Valve	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112611.21	Plug	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112611.22	Nipple	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112638.00	Flange	3	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112638.01	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Gas	Produced	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112638.02	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112638.03	Plug	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112638.04	Gauge	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112638.05	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112638.06	Thermowell	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top off NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112638.07	Plug	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112638.08	Threadolet	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112638.09	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112639.00	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112639.01	Reducer	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112639.02	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112639.03	90 Degree	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112639.04	Valve	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112639.05	Union	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112639.06	Valve	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112639.07	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112639.08	Valve - Regulator	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	5	0	0	0				<2			6002	In	Valve
112639.09	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112639.10	Valve	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112639.11	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112639.12	90 Degree	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112639.13	Valve	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112639.14	Union	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112639.15	Reducer	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112639.16	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112639.17	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112639.18	Collar	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112639.19	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112640.00	Nipple	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112640.01	Valve	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112640.02	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112640.03	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112640.04	Valve - Manifold	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	5	5	2	0	3	0	0	0				<2			6002	In	Valve
112640.05	Meter	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112640.06	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112640.07	Union	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112641.00	Hatch	14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side SE	Gas	Produced	0	0	0	0	1	0	0	0							6002	In	Other
112642.00	Flange	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side N	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112642.01	90 Degree	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112642.02	90 Degree	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112642.03	Tee	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112642.04	Valve	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112642.05	Plug	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112642.06	Tee	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112642.07	Valve	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112642.08	Plug	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112642.09	Union	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112643.00	Flange	6	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side inlet N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112644.00	Hatch	14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side E	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112645.00	Hatch	14	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle E	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112646.00	Nipple	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112646.01	90 Degree	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112646.02	Valve	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112646.03	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112646.04	Tee	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112646.05	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112646.06	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112646.07	PRD - C	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112646.08	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112646.09	Tee	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112646.10	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112646.11	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112646.12	90 Degree	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112646.13	Valve	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112646.14	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112646.15	Nipple	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112646.16	Flange	4	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112647.00	Nipple	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112647.01	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112647.02	Nipple	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112647.03	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112647.04	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112647.05	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112647.06	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112647.07	Sight Glass	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112647.08	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Light Liquid	Condensate	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112647.09	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112647.10	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112647.11	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112647.12	Nipple	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112647.13	Plug	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112647.14	Plug	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112648.00	Blind Flange	6	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112649.00	Flange	6	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle outlet W	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112649.01	Sight Glass	6	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off outlet W	Light Liquid	Condensate	0	0	0	2	2	0	0	0							6002	In	Other
112649.02	Nipple	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112649.03	Valve	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112649.04	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	HF		6002	In	Connector
112649.05	Union	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2	HF		6002	In	Connector
112650.00	Flange	8	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom inlet W	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112651.00	Flange	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112651.01	Valve	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112651.02	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112651.03	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112651.04	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112651.05	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112651.06	Level Controller	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112651.07	Level Controller	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	In	Other
112651.08	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112651.09	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112651.10	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112651.11	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112651.12	Valve	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112651.13	Flange	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112652.00	Flange	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112652.01	Valve	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112652.02	Level Controller	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	2	0	6	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112652.03	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112652.04	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112652.05	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112652.06	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112652.07	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112652.08	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112652.09	Sight Glass	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112652.10	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112652.11	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112652.12	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112652.13	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112652.14	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112652.15	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112652.16	Valve	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112652.17	Flange	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112653.00	Plug	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112653.01	Thermowell	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112653.02	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112653.03	Thermowell	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112653.04	Nipple	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112653.05	90 Degree	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112653.06	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112653.07	Gauge	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112653.08	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112653.09	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112653.10	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112654.00	Valve	6	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom outlet N	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112655.00	Blind Flange	6	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112656.00	Valve	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Light Liquid	Condensate	1	0	0	1	2	0	0	0				<2			6002	In	Valve
112657.00	Flange	3	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112658.00	Valve	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112658.01	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112658.02	Tee	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112658.03	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112658.04	Tee	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112658.05	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112658.06	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112658.07	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112658.08	PRD - C	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112658.09	90 Degree	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112658.10	Tee	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112658.11	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112658.12	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112658.13	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112658.14	Valve	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112658.15	Tee	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Overhead SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112658.16	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Overhead SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112659.00	Thermowell	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112659.01	Plug	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112659.02	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112659.03	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112659.04	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Valve
112659.05	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112659.06	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112659.07	Sensor	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112660.00	Flange	3	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	0	0	0	1	1	0	0	0							6002	In	Flange
112660.01	Valve - Fisher Control	1.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112660.02	Valve	3	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	1	0	0	1	1	0	0	0							6002	In	Valve
112660.03	Valve - Check	3	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	0	0	0	2	1	0	0	0							6002	In	Other
112660.04	Valve	3	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	1	0	0	1	1	0	0	0							6002	In	Valve
112660.05	Flange	3	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Below grating SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112660.06	Flange	3	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Below grating NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112661.00	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112661.01	Collar	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112661.02	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112661.03	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112661.04	Collar	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112661.05	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112662.00	Collar	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112662.01	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112662.02	90 Degree	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112662.03	90 Degree	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112662.04	Valve	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112662.05	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112662.06	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112662.07	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112662.08	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112662.09	Valve - Regulator	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Valve
112662.10	Tee	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112662.11	Valve	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112662.12	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112663.00	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112663.01	Meter	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112663.02	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112663.03	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112663.04	Valve	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112663.05	Plug	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112663.06	Valve	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112663.07	90 Degree	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112663.08	90 Degree	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112612.00	Flange	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top outlet N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112612.01	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112612.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112612.03	Gauge	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112612.04	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112612.05	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112612.06	Thermowell	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112613.00	Nipple	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112613.01	Valve	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112613.02	Union	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112613.03	Tee	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112613.04	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112613.05	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112613.06	PRD - C	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	In	Other
112613.07	Tee	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112613.08	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112613.09	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112613.10	Union	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112613.11	90 Degree	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112613.12	Valve	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112614.00	Valve	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet W	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112615.00	Valve	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top inlet N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112615.01	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off inlet NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112616.00	Valve	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112617.00	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112618.00	Flange	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top outlet S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112618.01	Nipple	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112618.02	Valve	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112618.03	Union	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112618.04	Tee	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112618.05	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112618.06	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112618.07	PRD - C	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
112618.08	Tee	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112618.09	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112618.10	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112618.11	Union	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112618.12	Valve	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112618.13	90 Degree	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112618.14	90 Degree	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112619.00	Thermowell	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112619.01	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112619.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112619.03	Gauge	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112619.04	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112619.05	Tube Fitting	0.375	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112619.06	Tube Fitting	0.375	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112619.07	Tee	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112619.08	Plug	0.25	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112619.09	Plug	0.25	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112619.10	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112619.11	Sensor	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112620.00	Valve	4	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112620.01	Nipple	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112620.02	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112620.03	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112621.00	Valve - Fisher Control	4	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	1	0	2	3	0	0	0							6002	In	Valve
112621.01	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112621.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112622.00	Valve	4	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112623.00	Valve	4	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	1	0	2	0	0	0	0							6002	In	Valve
112624.00	Valve	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112624.01	Valve - Check	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Light Liquid	Crude Oil	0	0	0	1	2	0	0	0							6002	In	Other
112624.02	Flange	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112625.00	Valve	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Light Liquid	Crude Oil	1	1	0	2	1	0	0	0							6002	In	Valve
112625.01	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112625.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112626.00	Valve	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet NE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112626.01	Flange	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112626.02	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112626.03	Valve	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112626.04	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112627.00	Meter	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
112627.01	Valve - Check	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
112627.02	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112627.03	Valve	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112627.04	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112627.05	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112627.06	Valve	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112627.07	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112628.00	Valve	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112629.00	Flange	10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Middle S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112629.01	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top side S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112629.02	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112630.00	Flange	10	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Middle N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112630.01	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112631.00	Flange	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom inlet N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112631.01	Y-Strainer	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	0	0	0	2	2	0	0	0							6002	In	Other
112631.02	Valve	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112631.03	Plug	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112632.00	Valve	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112632.01	Thermowell	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112632.02	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112632.03	90 Degree	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112632.04	Valve	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112632.05	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112633.00	Valve	4	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground inlet NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112634.00	Valve	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	0	2	4	0	0	0							6002	In	Valve
112635.00	Valve	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	0	1	1	0	0	0							6002	In	Valve
112635.01	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112635.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112635.03	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112635.04	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112635.05	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112635.06	Gauge	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112635.07	Tube Fitting	0.375	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112635.08	Tube Fitting	0.375	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112635.09	Tee	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112635.10	Plug	0.25	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112635.11	Plug	0.25	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112635.12	Sensor	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112635.13	Sensor	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112635.14	Flange	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112636.00	Valve	6	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112637.00	Nipple	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112637.01	Valve	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112637.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112637.03	Flange	4	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112637.04	Flange	4	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112637.05	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112637.06	Valve	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112637.07	Reducer	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112637.08	Tube Fitting	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112637.09	Union	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112637.10	Union	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112637.11	Flange	4	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112637.12	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112637.13	Valve	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112637.14	Reducer	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112637.15	Tube Fitting	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112637.16	Valve - Check	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	2	0	1	0	0	0				<2	TF		6002	In	Other
112664.00	Reducer	2	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top outlet center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112664.01	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112664.02	Valve	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112664.03	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112664.04	Valve	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112664.05	Tube Fitting	0.75	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112664.06	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112664.07	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112664.08	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112664.09	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112664.10	Valve	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112664.11	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112664.12	Gauge	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112664.13	Valve	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112664.14	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112665.00	Valve	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112665.01	Y-Strainer	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112665.02	Valve	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112665.03	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112665.04	Valve - Regulator	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112665.05	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112666.00	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112666.01	Valve	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112666.02	Sensor	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112666.03	Gauge	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112666.04	Valve	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112666.05	Reducer	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112666.06	Tee	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112666.07	Plug	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112666.08	Valve - Regulator	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	3	0	0	0				<2			6002	In	Valve
112666.09	Tube Fitting	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112666.10	Tube Fitting	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112666.11	Union	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112666.12	Union	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112666.13	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112666.14	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112667.00	Valve	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112667.01	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112667.02	Valve	0.75	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112667.03	Plug	0.75	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112667.04	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112667.05	Valve - Regulator	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112667.06	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112667.07	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112667.08	Valve	0.75	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112667.09	Collar	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112667.10	Gauge	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112667.11	Valve	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112667.12	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112667.13	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Overhead outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112667.14	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Overhead outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112667.15	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112667.16	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112667.17	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Below grating NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112668.00	Nipple	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112668.01	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112668.02	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side off inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112668.03	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Middle off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112668.04	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Middle off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112668.05	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112668.06	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112668.07	Valve	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Valve
112668.08	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112668.09	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112668.10	Valve	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112668.11	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112668.12	PRD - A	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112669.00	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112669.01	Valve	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112669.02	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112669.03	Valve	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112669.04	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112669.05	Union	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112669.06	Tee	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112669.07	Valve	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112669.08	Plug	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112669.09	Plug	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112669.10	Sensor	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112669.11	Sensor	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112669.12	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112669.13	Valve	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112669.14	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112669.15	Valve	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112669.16	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112669.17	Gauge	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112670.00	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112670.01	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112670.02	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112670.03	Valve - Check	2	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112670.04	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112670.05	Valve - Regulator	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112670.06	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112670.07	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112671.00	Valve	2	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112671.01	Flange	2	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112671.02	Nipple	0.75	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112671.03	Valve	0.75	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112671.04	Plug	0.75	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112671.05	Flange	2	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Below grating inlet SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112672.00	Nipple	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112672.01	Valve	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112672.02	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112673.00	Valve - Control	4	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top off inlet SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112673.01	Flange	6	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top side off inlet SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112674.00	Flange	8	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Top outlet SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112675.00	Nipple	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle fuel gas NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112675.01	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112675.02	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112675.03	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112676.00	Nipple	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112676.01	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112676.02	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112676.03	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112676.04	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112676.05	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112677.00	Valve	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112677.01	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112677.02	Tee	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112677.03	Valve	0.75	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112677.04	Plug	0.75	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112677.05	Tee	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112677.06	Thermowell	0.75	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112677.07	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112678.00	Meter	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	0	2	4	0	0	0				<2			6002	In	Other
112678.01	Street L	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112678.02	Street L	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112678.03	Valve	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112678.04	Valve	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112678.05	Tube Fitting	0.5	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112678.06	Tube Fitting	0.5	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112678.07	Tube Fitting	0.5	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112678.08	Tube Fitting	0.5	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112678.09	Valve - Manifold	0.5	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Gas	Produced	5	5	2	0	8	0	0	0				<2			6002	In	Valve
112678.10	Meter	0.5	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Gas	Produced	0	0	0	0	6	0	0	0				<2			6002	In	Other
112678.11	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112678.12	Valve	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112678.13	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112678.14	Tee	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112678.15	Valve	0.75	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112678.16	Plug	0.75	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112679.00	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112679.01	Collar	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112679.02	Reducer	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112679.03	Flange	2	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112679.04	Valve	0.75	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112679.05	Plug	0.75	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112680.00	Valve	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112680.01	Valve - Regulator	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Valve
112680.02	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112680.03	Tee	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112680.04	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112680.05	Valve - Control	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Gas	Produced	0	0	1	0	2	0	0	0				<2			6002	In	Valve
112681.00	Nipple	2	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112681.01	90 Degree	2	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112681.02	90 Degree	2	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112681.03	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112681.04	Valve	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112681.05	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112681.06	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112681.07	Valve	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112681.08	Valve - Regulator	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112682.00	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112682.01	Valve - Control	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
112682.02	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112682.03	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112682.04	Valve - Regulator	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	3	0	3	0	0	0				<2			6002	In	Valve
112682.05	Tee	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112682.06	Collar	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112682.07	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112682.08	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112682.09	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112682.10	Collar	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112682.11	Reducer	12	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Gas	Produced	0	0	2	0	0	0	0	0							6002	In	Connector
112683.00	Valve - Kimray	0.5	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle heart sensor NW	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
112683.01	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112683.02	Tee	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112683.03	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112683.04	Valve - Kimray	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
112495.00	Level Controller	2	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top E	Gas	Produced	0	0	3	0	2	0	0	0				<2			6002	In	Other
112495.01	Plug	0.25	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112495.02	Tube Fitting	0.25	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112495.03	Tube Fitting	0.375	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112495.04	Tee	0.375	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112496.00	Reducer	1	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112496.01	Reducer	0.5	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112496.02	PRD - A	0.25	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112496.03	Valve - Control	0.5	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Gas	Produced	1	0	3	0	4	0	0	0				<2			6002	In	Valve
112496.04	Tube Fitting	0.25	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112496.05	Tube Fitting	0.375	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112496.06	Tube Fitting	0.375	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112496.07	Tee	0.375	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top off E	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112496.08	Valve	0.375	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top off E	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112496.09	Plug	0.25	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Bottom off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112496.10	Plug	1	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112496.11	Plug	2	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112497.00	Threadolet	0.5	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112497.01	Sight Glass	0.5	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Middle off W	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112699.00	Flange	4	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top inlet N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112699.01	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112699.02	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112699.03	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112699.04	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112699.05	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112699.06	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112699.07	Thermowell	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112699.08	Nipple	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112699.09	Valve	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112699.10	Tee	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112699.11	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112699.12	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112699.13	PRD - C	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
112699.14	Tee	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112699.15	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112699.16	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112699.17	90 Degree	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112700.00	Valve	4	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112701.00	Valve	6	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112701.01	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112701.02	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112701.03	Tee	0.5	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112701.04	Valve	0.5	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112701.05	Gauge	0.5	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112701.06	Valve	0.5	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112701.07	Reducer	0.5	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112701.08	Valve - Check	0.25	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
112701.09	Nipple	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112701.10	Union	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112701.11	90 Degree	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112701.12	Valve	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112701.13	90 Degree	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112702.00	Tee	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112702.01	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112702.02	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112702.03	Union	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112702.04	Nipple	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112702.05	Flange	2	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112702.06	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112702.07	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112703.00	Flange	6	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112704.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112704.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112704.40	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112705.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112706.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112706.40	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112707.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112707.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.40	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112708.41	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112709.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112709.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112710.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112710.40	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112711.40	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112712.00	Flange	4	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom outlet N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112712.01	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112712.02	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112712.03	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112712.04	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112712.05	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112712.06	Collar	0.5	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112712.07	Gauge	0.5	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112712.08	Thermowell	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112713.00	Valve	4	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112713.01	Flange	6	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112713.02	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112713.03	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112713.04	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112713.05	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112713.06	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112713.07	Nipple	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112713.08	90 Degree	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112713.09	Valve	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112713.10	90 Degree	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112713.11	Union	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112713.12	Thermowell	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112714.00	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112714.01	Valve	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112714.02	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112714.03	Flange	6	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112715.00	Flange	6	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet 30' NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112691.00	Pump	5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center	Light Liquid	Natural Gas Liquid	0	0	0	2	2	0	1	0							6002	In	Pump
112691.01	Flange	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center E	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112691.02	90 Degree	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112691.03	90 Degree	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112691.04	90 Degree	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112691.05	90 Degree	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112691.06	Tee	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112691.07	Union	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112691.08	Tee	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112691.09	Valve	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112691.10	Plug	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112691.11	Union	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112691.12	Meter	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	2	0	2	0	0	0				<2			6002	In	Other
112691.13	Union	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112691.14	90 Degree	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112691.15	Flange	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground center W	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112692.00	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112692.01	Filter Pot	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112692.02	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112692.03	Valve	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112692.04	Tee	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112692.05	Valve - Control	3	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112692.06	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112692.07	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112692.08	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112693.00	Valve	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	4	0	2	0	0	0				<2			6002	In	Valve
112693.01	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112693.02	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112693.03	Meter	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	2	0	6	0	0	0				<2			6002	In	Other
112693.04	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112693.05	Y-Strainer	3	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	0	2	3	0	0	0							6002	In	Other
112693.06	Valve	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112693.07	Plug	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112693.08	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112693.09	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112693.10	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112694.00	Valve	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	4	0	3	0	0	0				<2			6002	In	Valve
112694.01	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112694.02	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112694.03	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112694.04	Valve	3	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112694.05	Valve	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction NE	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112694.06	Plug	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112694.07	Meter	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112695.00	Valve	3	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112695.01	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112695.02	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112695.03	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112695.04	90 Degree	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112695.05	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112695.06	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112696.00	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112696.01	Plug	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112696.02	Meter	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112696.03	Nipple	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center W	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112696.04	90 Degree	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge center W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112696.05	Valve - Fisher Control	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	1	1	0	2	3	0	0	0				<2			6002	In	Valve
112696.06	Tee	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112696.07	Valve - Check	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112696.08	Tee	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112696.09	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112696.10	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112696.11	Valve	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112696.12	Union	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112696.13	Tee	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112696.14	Plug	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112697.00	Flange	2	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112697.01	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112697.02	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112697.03	Tee	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112697.04	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112697.05	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112697.06	Union	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112697.07	PRD - C	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112697.08	Union	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112697.09	Tee	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112697.10	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112697.11	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112697.12	Valve	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112697.13	Tee	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112697.14	Tee	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112697.15	Union	2	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112697.16	90 Degree	2	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112698.00	Valve - Check	2	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0				<2			6002	In	Other
112698.01	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112698.02	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112698.03	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112698.04	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112698.05	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112698.06	Valve	2	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	0	2	0	0	0	0				<2			6002	In	Valve
112698.07	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112698.08	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112698.09	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112698.10	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112698.11	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112698.12	Valve	2	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112698.13	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112698.14	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112698.15	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112698.16	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112698.17	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112698.18	Meter	2	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0				<2			6002	In	Other
112698.19	Valve	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112698.20	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112698.21	Valve	2	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112684.00	Pump	5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center	Light Liquid	Natural Gas Liquid	0	0	0	2	2	0	1	0							6002	In	Pump
112684.01	Flange	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center E	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112684.02	90 Degree	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112684.03	90 Degree	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112684.04	90 Degree	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112684.05	90 Degree	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112684.06	Tee	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112684.07	Union	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112684.08	Tee	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112684.09	Valve	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112684.10	Plug	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112684.11	Union	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112684.12	Meter	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	2	0	2	0	0	0				<2			6002	In	Other
112684.13	Union	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112684.14	90 Degree	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112684.15	Flange	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground center W	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112685.00	Valve	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112685.01	Filter Pot	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112685.02	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112685.03	Valve	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112685.04	Tee	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112685.05	Plug	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112685.06	Valve - Control	3	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112685.07	Nipple	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112685.08	Valve	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112685.09	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112686.00	Valve	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	4	0	3	0	0	0				<2			6002	In	Valve
112686.01	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112686.02	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112686.03	Meter	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	2	0	6	0	0	0				<2			6002	In	Other
112686.04	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112686.05	Y-Strainer	3	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	0	2	3	0	0	0							6002	In	Other
112686.06	Valve	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112686.07	Plug	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112686.08	Nipple	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112686.09	Valve	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112686.10	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112687.00	Valve	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	4	0	3	0	0	0				<2			6002	In	Valve
112687.01	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112687.02	Valve	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112687.03	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112687.04	Valve	3	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112688.00	Valve	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0				<2			6002	In	Valve
112688.01	Plug	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112688.02	Meter	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112688.03	Nipple	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center W	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112688.04	90 Degree	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112688.05	Valve - Fisher Control	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	1	1	0	2	3	0	0	0				<2			6002	In	Valve
112688.06	Reducer	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112688.07	Valve - Check	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112688.08	Tee	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112688.09	Valve	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112688.10	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112688.11	Valve	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112688.12	Union	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112688.13	Tee	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112688.14	Plug	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112688.15	Tee	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112689.00	Flange	2	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112689.01	Nipple	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112689.02	Valve	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112689.03	Tee	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112689.04	Valve	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112689.05	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112689.06	Union	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112689.07	PRD - C	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112689.08	Union	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112689.09	Tee	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112689.10	Valve	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112689.11	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112689.12	Valve	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112689.13	90 Degree	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112690.00	Valve - Check	2	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0				<2			6002	In	Other
112690.01	Nipple	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112690.02	Valve	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112690.03	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112690.04	Valve	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112690.05	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112690.06	Valve	2	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112690.07	Thermowell	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112715.00	Nipple	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112715.01	90 Degree	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112715.02	Valve	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off W	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112715.03	Tee	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112715.04	Valve	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112715.05	Tee	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112715.06	Tube Fitting	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112715.07	Valve	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112715.08	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112715.09	PRD - C	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112715.10	Tee	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112715.11	Valve	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112715.12	Tube Fitting	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112715.13	Union	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112715.14	90 Degree	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112717.00	Nipple	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112717.01	90 Degree	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112717.02	Valve	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off N	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112717.03	Union	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Middle off N	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112717.04	90 Degree	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112717.05	Nipple	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112717.06	90 Degree	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112717.07	Valve	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112717.08	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112717.09	Valve	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	1	1	1	1	0	0	0	0				<2			6002	In	Valve
112717.10	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112717.11	Gauge	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112718.00	Nipple	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112718.01	Valve	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112718.02	Valve	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112718.03	Valve	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112718.04	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112718.05	Sight Glass	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112718.06	Valve	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112718.07	90 Degree	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112718.08	Valve	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112718.09	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112718.10	Valve	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112718.11	Nipple	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112719.00	Thermowell	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side E	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112719.01	Nipple	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112719.02	90 Degree	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112719.03	Union	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112719.04	90 Degree	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112719.05	Valve	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	1	0	2	0	2	0	0	0				<2			6002	In	Valve
112719.06	Tee	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112719.07	Valve	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112719.08	Plug	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112719.09	Tee	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112719.10	Valve	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112719.11	Plug	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112719.12	Valve - Check	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112719.13	90 Degree	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Overhead SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112719.14	Collar	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Overhead SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112720.00	Reducer	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112720.01	Valve	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112720.02	Union	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112720.03	Tee	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112720.04	Valve	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112720.05	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112720.06	Level Controller	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Gas	Produced	0	0	2	0	5	0	0	0				<2			6002	In	Other
112720.07	Valve	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112720.08	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112720.09	Union	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112720.10	Valve	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112720.11	Nipple	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112720.12	Plug	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Middle S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112721.00	Reducer	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112721.01	Valve	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112721.02	Plug	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112721.03	Plug	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112722.00	Flange	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom inlet/outlet S	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112722.01	Flange	3	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
112722.02	Valve - Control	3	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SE	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112722.03	Valve	3	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet SE	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112722.04	Flange	3	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off inlet/outlet E	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
112723.00	Flange	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top outlet center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112723.01	Union	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above outlet center S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112723.02	Valve	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112723.03	Valve - Check	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet SE	Gas	Produced	0	0	0	1	2	0	0	0							6002	In	Other
112723.04	Nipple	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112723.05	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112723.06	90 Degree	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112723.07	90 Degree	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112723.08	Flange	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112723.09	Nipple	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112723.10	Valve	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112723.11	Plug	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112723.12	Flange	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating outlet SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112724.00	Nipple	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112724.01	90 Degree	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112724.02	Valve	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112724.03	Union	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112724.04	Tee	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112724.05	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112724.06	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112724.07	PRD - C	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112724.08	Tee	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112724.09	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112724.10	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112724.11	Union	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112724.12	90 Degree	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112724.13	Valve	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112724.14	Nipple	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112724.15	Nipple	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112724.16	90 Degree	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112724.17	Union	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112724.18	Flange	4	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112725.00	Flange	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle inlet S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112726.00	Valve - Control	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112726.01	Valve	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Gas	Produced	1	0	0	1	1	0	0	0							6002	In	Valve
112726.02	Nipple	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112726.03	Valve	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112726.04	Plug	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112726.05	Flange	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating inlet SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112726.06	Flange	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating inlet NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112727.00	Thermowell	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112727.01	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle E	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112727.02	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112727.03	90 Degree	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112727.04	Gauge	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112727.05	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112727.06	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112728.00	Nipple	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112728.01	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112728.02	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112728.03	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112728.04	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112728.05	Sight Glass	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112728.06	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112728.07	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112728.08	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112728.09	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112728.10	Nipple	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112728.11	Plug	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112729.00	Nipple	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112729.01	Valve	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112729.02	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112729.03	Tee	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112729.04	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112729.05	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112729.06	Level Controller	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112729.07	Level Controller	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112729.08	Tee	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112729.09	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112729.10	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112729.11	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112729.12	Valve	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112729.13	Nipple	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112730.00	Flange	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle outlet W	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
112730.01	Valve	3	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off outlet W	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
112731.00	Nipple	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112731.01	90 Degree	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112731.02	90 Degree	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112731.03	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112731.04	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112731.05	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112731.06	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112731.07	Sight Glass	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
112731.08	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112731.09	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112731.10	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112731.11	Valve	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112731.12	90 Degree	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112731.13	90 Degree	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112731.14	Nipple	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112732.00	Level Controller	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112732.01	Reducer	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112732.02	Valve	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112732.03	Plug	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112733.00	Nipple	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112733.01	90 Degree	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112733.02	Valve	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112733.03	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112733.04	Valve - Regulator	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	In	Valve
112733.05	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112733.06	Valve - Check	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112733.07	Collar	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112733.08	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112733.09	Valve - Check	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112733.10	Tee	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112733.11	Valve	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112733.12	Plug	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112733.13	90 Degree	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112733.14	90 Degree	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112733.15	Tee	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112733.16	Valve	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112733.17	Plug	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112733.18	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112733.19	Tee	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112733.20	Valve	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112733.21	Plug	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112733.22	Nipple	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112761.00	Flange	4	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top center	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112761.01	Valve	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112761.02	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112761.03	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112761.04	Gauge	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112761.05	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112761.06	Thermowell	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112761.07	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112761.08	Threadolet	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112761.09	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112762.00	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112762.01	Reducer	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112762.02	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112762.03	90 Degree	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112762.04	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112762.05	Union	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112762.06	Valve	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112762.07	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112762.08	Valve - Regulator	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112762.09	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112762.10	Valve	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112762.11	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112762.12	90 Degree	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112762.13	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112762.14	Union	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112762.15	Nipple	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112762.16	Reducer	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112762.17	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112762.18	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112762.19	Collar	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112762.20	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112763.00	Nipple	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112763.01	Valve	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112763.02	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112763.03	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112763.04	Valve - Manifold	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Gas	Produced	5	5	2	0	3	0	0	0				<2			6002	In	Valve
112763.05	Sensor	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112763.06	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112763.07	Union	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF			In	Connector
112764.00	Hatch	18	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side SE	Gas	Produced	0	0	0	0	1	0	0	0							6002	In	Other
112765.00	Flange	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side reflux N	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112765.01	90 Degree	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112765.02	90 Degree	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112765.03	Tee	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112765.04	Valve	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112765.05	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112765.06	Tee	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112765.07	Valve	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112765.08	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112765.09	Union	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112766.00	Flange	6	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side inlet N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112767.00	Hatch	18	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side E	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112768.00	Hatch	18	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle E	Light Liquid	Condensate	0	0	0	0	1	0	0	0							6002	In	Other
112769.00	Nipple	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle relief NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112769.01	90 Degree	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112769.02	Valve	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112769.03	Union	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112769.04	Tee	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112769.05	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112769.06	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112769.07	PRD - C	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112769.08	Tee	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112769.09	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112769.10	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112769.11	90 Degree	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112769.12	Union	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112769.13	Valve	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112769.14	Nipple	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off relief NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112770.00	Blind Flange	6	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112771.00	Flange	6	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom outlet W	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112771.01	Sight Glass	6	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off outlet W	Light Liquid	Condensate	0	0	0	2	2	0	0	0							6002	In	Other
112771.02	Nipple	0.7	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0								In	Connector
112771.03	Valve	0.7	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Light Liquid	Condensate	1	1	0	2	0	0	0	0								In	Valve
112771.04	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0					TF			In	Connector
112771.05	Union	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0					TF			In	Connector
112772.00	Nipple	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112772.01	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112772.02	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112772.03	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112772.04	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112772.05	Sight Glass	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112772.06	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Light Liquid	Condensate	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112772.07	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112772.08	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112772.09	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Light Liquid	Condensate	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112772.10	Nipple	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112772.11	Plug	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112772.12	Plug	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112773.00	Flange	8	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom inlet W	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112774.00	Flange	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112774.01	Valve	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112774.02	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112774.03	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112774.04	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112774.05	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112774.06	Level Controller	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112774.07	Level Controller	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	In	Other
112774.08	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112774.09	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112774.10	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112774.11	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112774.12	Valve	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112774.13	Flange	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112775.00	Flange	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112775.01	Valve	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112775.02	Level Controller	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	2	0	6	0	0	0				<2			6002	In	Other
112775.03	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112775.04	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112775.05	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112775.06	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112775.07	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112775.08	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112775.09	Sight Glass	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112775.10	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	1	3	0	1	0	0	0				<2			6002	In	Valve
112775.11	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112775.12	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112775.13	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112775.14	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112775.15	Valve	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112775.16	Flange	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112776.00	Plug	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112776.01	Thermowell	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112776.02	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112776.03	Thermowell	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112776.04	Nipple	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112776.05	90 Degree	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112776.06	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112776.07	Gauge	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112776.08	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112776.09	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112776.10	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112777.00	Valve	6	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112778.00	Blind Flange	6	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112779.00	Valve	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Light Liquid	Condensate	1	0	0	1	2	0	0	0				<2			6002	In	Valve
112780.00	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112780.01	Collar	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112780.02	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112780.03	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112780.04	Collar	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112780.05	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112781.00	Flange	3	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112782.00	Valve	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112782.01	Union	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112782.02	Tee	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112782.03	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112782.04	Tee	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112782.05	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112782.06	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112782.07	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112782.08	PRD - C	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112782.09	90 Degree	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112782.10	Tee	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112782.11	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112782.12	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112782.13	Union	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112782.14	Valve	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112782.15	Tee	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112782.16	Valve	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112782.17	90 Degree	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112782.18	90 Degree	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112783.00	Thermowell	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112783.01	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112783.02	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112783.03	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112783.04	Valve	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112783.05	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112783.06	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112783.07	Sensor	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112784.00	Flange	3	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Gas	Produced	0	0	0	1	1	0	0	0							6002	In	Flange
112784.01	Valve - Fisher Control	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112784.02	Valve - Control	3	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Gas	Produced	1	0	0	1	1	0	0	0							6002	In	Valve
112784.03	Valve - Check	3	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Gas	Produced	0	0	0	2	0	0	0	0							6002	In	Other
112784.04	Valve	3	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Gas	Produced	1	0	0	1	1	0	0	0							6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112784.05	Flange	3	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112784.06	Flange	3	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112785.00	Collar	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112785.01	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112785.02	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112785.03	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112785.04	Valve	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112785.05	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112785.06	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112785.07	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112785.08	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112785.09	Valve - Regulator	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level off reflux NW	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	In	Valve
112785.10	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112785.11	Valve	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112785.12	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112786.00	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112786.01	Meter	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	In	Other
112786.02	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112786.03	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112786.04	Valve	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112786.05	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112786.06	Valve	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112786.07	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112786.08	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112786.09	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112786.10	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112786.11	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112786.12	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112734.00	Flange	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top outlet N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112734.01	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112734.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112734.03	Gauge	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112734.04	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112734.05	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112735.00	Nipple	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112735.01	Valve	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112735.02	Union	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112735.03	Tee	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112735.04	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112735.05	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112735.06	PRD - A	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	2	0	2	0	0	0				<2			6002	In	Relief Valves
112735.07	Tee	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112735.08	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112735.09	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112735.10	Union	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112735.11	90 Degree	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112735.12	Valve	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112735.13	Nipple	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112735.14	Union	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112735.15	Flange	4	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112736.00	Valve	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet W	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112737.00	Flange	10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Middle N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112737.01	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112738.00	Flange	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top inlet N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112738.01	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off inlet NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112739.00	Valve	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112740.00	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top center S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112741.00	Flange	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top outlet S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112741.01	Nipple	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112741.02	Valve	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112741.03	Union	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112741.04	Tee	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112741.05	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112741.06	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112741.07	PRD - C	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
112741.08	Tee	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112741.09	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112741.10	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112741.11	Union	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112741.12	Valve	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112741.13	90 Degree	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112741.14	90 Degree	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112742.00	Thermowell	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112742.01	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112742.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112742.03	Gauge	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112742.04	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112742.05	Tube Fitting	0.375	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112742.06	Tube Fitting	0.375	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112742.07	Tee	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112742.08	Plug	0.25	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112742.09	Plug	0.25	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112742.10	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112742.11	Sensor	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112743.00	Valve	4	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112743.01	Nipple	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112743.02	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112743.03	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112744.00	Valve - Fisher Control	4	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	1	0	2	3	0	0	0							6002	In	Valve
112744.01	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112744.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112745.00	Valve	4	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112746.00	Valve	4	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	1	0	0	2	0	0	0	0							6002	In	Valve
112747.00	Valve - Control	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112747.01	Valve - Check	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	0	1	2	0	0	0							6002	In	Other
112747.02	Flange	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112748.00	Valve	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112748.01	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112748.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112749.00	Valve	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet NE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112749.01	Flange	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112749.02	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112749.03	Valve	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112749.04	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112750.00	Meter	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
112750.01	Valve - Check	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	0	2	2	0	0	0							6002	In	Other
112750.02	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112750.03	Valve	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112750.04	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112750.05	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112750.06	Valve	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112750.07	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112751.00	Valve	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112752.00	Flange	10	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Middle S	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112752.01	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112752.02	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112753.00	Flange	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom inlet N	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112753.01	Y-Strainer	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	0	0	0	2	2	0	0	0							6002	In	Other
112753.02	Valve	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112753.03	Plug	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112754.00	Valve	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112754.01	Thermowell	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112754.02	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112754.03	90 Degree	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112754.04	Valve	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112754.05	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112755.00	Valve	4	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground inlet NW	Light Liquid	Condensate	1	1	0	2	0	0	0	0							6002	In	Valve
112756.00	Valve - Control	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	0	1	1	0	0	0							6002	In	Valve
112757.00	Valve	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	0	2	2	0	0	0							6002	In	Valve
112757.01	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112757.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112757.03	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112757.04	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112757.05	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112757.06	Gauge	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112757.07	Tube Fitting	0.375	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112757.08	Tube Fitting	0.375	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112757.09	Tee	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112757.10	Plug	0.25	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112757.11	Plug	0.25	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112757.12	Sensor	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112757.13	Sensor	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
112757.14	Flange	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112758.00	Valve	6	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112759.00	Nipple	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112759.01	Valve	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112759.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112759.03	Flange	4	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112759.04	Flange	4	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112759.05	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112759.06	Valve	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112759.07	Reducer	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112759.08	Tube Fitting	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112759.09	Union	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112759.10	Union	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112760.00	Nipple	1	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112760.01	Union	1	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112760.02	90 Degree	1	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112760.03	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112760.04	Valve	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112760.05	Reducer	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112760.06	Tube Fitting	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112760.07	Valve - Check	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	2	0	1	0	0	0				<2	TF		6002	In	Other
112760.08	Union	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level relief line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112787.00	Reducer	2	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top outlet center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112787.01	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112787.02	Valve	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112787.03	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112787.04	Valve	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112787.05	Tube Fitting	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112787.06	Valve	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112787.07	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112787.08	Valve	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112787.09	Plug	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112787.10	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112787.11	Valve - Regulator	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112787.12	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112788.00	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112788.01	Valve	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112788.02	Collar	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112788.03	Gauge	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112788.04	Valve	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112788.05	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112788.06	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Overhead outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112788.07	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Overhead outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112788.08	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112788.09	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112788.10	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112788.11	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112788.12	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112789.00	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112789.01	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112789.02	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112789.03	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112789.04	Valve	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112789.05	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112789.06	Gauge	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112789.07	Valve	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112789.08	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112789.09	Valve	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112789.10	Y-Strainer	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112789.11	Valve	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112789.12	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112789.13	Valve - Regulator	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112789.14	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112790.00	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112790.01	Valve	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112790.02	Sensor	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112790.03	Gauge	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112790.04	Valve	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112790.05	Reducer	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112790.06	Tee	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112790.07	Plug	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112790.08	Valve - Regulator	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	5	0	0	0			SL/LL	<2			6002	In	Valve
112790.09	Tube Fitting	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112790.10	Tube Fitting	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112790.11	Union	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112790.12	Union	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112790.13	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112790.14	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112791.00	Nipple	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top side inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112791.01	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top side off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112791.02	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Middle off inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112791.03	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112791.04	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112791.05	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112791.06	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112791.07	Valve	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112791.08	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112791.09	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112791.10	Valve	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112791.11	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112791.12	PRD - A	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	0	0	1	0	2	0	0	0				<2			6002	In	Relief Valves
112792.00	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112792.01	Valve	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112792.02	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112792.03	Union	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112792.04	Tee	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112792.05	Plug	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112792.06	Sensor	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Other
112792.07	Sensor	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112792.08	Valve	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112792.09	Plug	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112792.10	Valve	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112792.11	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112792.12	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112792.13	Valve	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112792.14	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112792.15	Gauge	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112792.16	Valve	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112792.17	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112793.00	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112793.01	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112793.02	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112793.03	Valve - Check	2	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112793.04	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112793.05	Valve - Regulator	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
112793.06	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112793.07	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112794.00	Valve	2	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112794.01	Flange	2	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112794.02	Nipple	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112794.03	Valve	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112794.04	Plug	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112794.05	Flange	2	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating inlet SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112795.00	Nipple	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112795.01	Valve	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112795.02	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112796.00	Valve - Control	4	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top off inlet SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
112796.01	Flange	6	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top side off inlet SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112797.00	Flange	8	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Top side off outlet SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
112798.00	Nipple	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle fuel gas NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112798.01	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112798.02	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112798.03	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112799.00	Nipple	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112799.01	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112799.02	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112799.03	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112799.04	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112799.05	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112800.00	Valve	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112800.01	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112800.02	Tee	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112800.03	Valve	0.75	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112800.04	Valve	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112800.05	Gauge	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112800.06	Tee	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112800.07	Thermowell	0.75	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112800.08	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112801.00	Meter	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	0	2	4	0	0	0				<2			6002	In	Other
112801.01	Street L	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112801.02	Street L	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112801.03	Valve	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112801.04	Valve	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112801.05	Tube Fitting	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112801.06	Tube Fitting	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112801.07	Tube Fitting	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112801.08	Tube Fitting	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112801.09	Valve - Manifold	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Gas	Produced	5	5	2	0	2	0	0	0				<2			6002	In	Valve
112801.10	Meter	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas SE	Gas	Produced	0	0	0	0	6	0	0	0				<2			6002	In	Other
112801.11	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112801.12	Valve	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112801.13	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112801.14	Tee	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112801.15	Valve	0.75	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112801.16	Plug	0.75	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112802.00	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas catwalk SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112802.01	Nipple	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas catwalk SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112802.02	Flange	2	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112802.03	Valve	0.75	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112802.04	Plug	0.75	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112803.00	Valve	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112803.01	Valve - Regulator	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
112803.02	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112803.03	Tee	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112803.04	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112803.05	Valve - Control	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Gas	Produced	0	0	1	0	2	0	0	0				<2			6002	In	Valve
112804.00	Nipple	2	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground burner NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112804.01	90 Degree	2	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112804.02	90 Degree	2	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112804.03	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112804.04	Valve	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112804.05	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112804.06	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112804.07	Valve	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112804.08	Valve - Regulator	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
112805.00	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112805.01	Valve - Control	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
112805.02	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112805.03	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112805.04	Valve - Regulator	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
112805.05	Tee	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112805.06	Collar	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112805.07	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112805.08	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112805.09	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112805.10	Collar	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112805.11	Reducer	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112806.00	Reducer	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112806.01	Valve - Kimray	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	3	0	1	0	0	0				<2			6002	In	Valve
112806.02	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112806.03	Tee	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112806.04	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112806.05	Valve - Kimray	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
112807.00	Level Controller	2	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top E	Gas	Produced	0	0	3	0	2	0	0	0				<2			6002	In	Other
112807.01	Plug	0.25	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112807.02	Tube Fitting	0.25	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112807.03	Tube Fitting	0.375	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112807.04	Tee	0.375	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112808.00	Reducer	1	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112808.01	PRD - A	0.25	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112808.02	Valve - Control	0.5	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Gas	Produced	1	0	3	0	4	0	0	0				<2			6002	In	Valve
112808.03	Tube Fitting	0.25	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112808.04	Tube Fitting	0.375	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112808.05	Tube Fitting	0.375	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112808.06	Tee	0.375	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112808.07	Valve	0.375	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
112808.08	Plug	0.25	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112808.09	Plug	1	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112808.10	Plug	2	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112809.00	Threadolet	0.5	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112809.01	Sight Glass	0.5	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Middle off W	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112810.00	Flange	3	Chillers	HE - 12501 (Economizer Exchanger 1)	Top inlet N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112810.01	Valve	3	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet N	Gas	Produced	1	0	0	2	0	0	0	0							6002	In	Valve
112810.02	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112810.03	Valve	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet center	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112810.04	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112810.05	Thermowell	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112810.06	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Top off inlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112810.07	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Top off inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112810.08	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112810.09	Plug	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112810.10	Gauge	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112811.00	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112811.01	Valve	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112811.02	Tee	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112811.03	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112811.04	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112811.05	Union	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112811.06	PRD - C	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112811.07	Tee	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112811.08	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112811.09	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112811.10	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112811.11	Valve	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112811.12	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112811.13	Union	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112811.14	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112812.00	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112812.01	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112812.02	Valve	3	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112812.03	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112812.04	Thermowell	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112812.05	Valve	3	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112812.06	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112812.07	Valve	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112812.08	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112812.09	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112812.10	Valve	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112812.11	Coupling - Corrosion	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Other
112812.12	Valve	0.25	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112812.13	Plug	0.25	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112813.00	Nipple	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112813.01	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112813.02	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112813.03	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112813.04	Union	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112813.05	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112813.06	Collar	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112814.00	Flange	4	Chillers	HE - 12501 (Economizer Exchanger 1)	Middle N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112815.00	Flange	8	Chillers	HE - 12501 (Economizer Exchanger 1)	Middle S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112816.00	Flange	4	Chillers	HE - 12501 (Economizer Exchanger 1)	Middle N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112817.00	Flange	3	Chillers	HE - 12501 (Economizer Exchanger 1)	Bottom outlet N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112817.01	Nipple	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112817.02	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Bottom off outlet NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112817.03	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112818.00	Flange	2	Chillers	HE - 12501 (Economizer Exchanger 1)	Middle off outlet N	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112818.01	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112818.02	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112819.00	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112819.01	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112819.02	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112819.03	Valve	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112819.04	Tee	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112819.05	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112819.06	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112819.07	Union	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112819.08	PRD - C	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112819.09	Tee	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112819.10	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112819.11	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112819.12	Valve	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112819.13	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112819.14	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112819.15	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112819.16	Union	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112819.17	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112820.00	Nipple	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112820.01	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112820.02	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112820.03	Thermowell	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112820.04	Thermowell	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112820.05	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	1	1	2	0	3	0	0	0				<2			6002	In	Valve
112820.06	Plug	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112820.07	Gauge	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112821.00	Valve	4	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112821.01	Valve	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112821.02	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112821.03	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112821.04	Valve	3	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112821.05	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112821.06	Valve	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112821.07	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112822.00	Flange	3	Chillers	HE - 12501 (Economizer Exchanger 1)	Middle off inlet N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112822.01	Thermowell	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112822.02	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112822.03	Valve	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Ground level inlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112822.04	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Ground level inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112822.05	Reducer	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112822.06	Valve	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	1	1	2	0	3	0	0	0				<2			6002	In	Valve
112822.07	Plug	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112822.08	Gauge	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112823.00	Valve	3	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112823.01	Nipple	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112823.02	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Ground level inlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112823.03	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Ground level inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112823.04	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112823.05	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112823.06	Thermowell	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112823.07	Nipple	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112823.08	Valve	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112823.09	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112824.00	Valve	2	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112824.01	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112824.02	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112824.03	Valve	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112824.04	Reducer	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112824.05	Tube Fitting	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112824.06	Union	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112825.00	Flange	4	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top inlet N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112825.01	Valve	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112825.02	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112825.03	Valve	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112825.04	Plug	0.5	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112825.05	Gauge	0.5	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112825.06	Thermowell	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112826.00	Flange	6	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Middle N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112827.00	Flange	12	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Middle S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112828.00	Flange	6	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Middle N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112829.00	Flange	4	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom outlet N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112829.01	Nipple	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112829.02	Valve	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112829.03	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112829.04	Valve	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112829.05	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112829.06	Thermowell	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112830.00	Thermowell	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112830.01	Valve	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112830.02	Plug	0.5	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112830.03	Gauge	0.5	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112830.04	Valve - Check	3	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	0	2	2	0	0	0							6002	In	Other
112830.05	Blind Flange	3	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112830.06	Nipple	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112830.07	Valve	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112830.08	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112830.09	Valve	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112830.10	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112830.11	Valve	3	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112830.12	Nipple	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112830.13	Valve	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112830.14	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112831.00	Flange	3	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Overhead outlet NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112832.00	Flange	2	Chillers	HE - 12601 (Economizer Exchanger 2)	Top inlet N	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112832.01	Thermowell	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off inlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112832.02	Nipple	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112832.03	Valve	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off inlet N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112832.04	Tee	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112832.05	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112832.06	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112832.07	Union	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112832.08	PRD - C	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
112832.09	Tee	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112832.10	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112832.11	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112832.12	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112832.13	Union	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112832.14	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112832.15	Valve	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112832.16	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112832.17	Nipple	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112832.18	Thermowell	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112833.00	Valve	3	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112833.01	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112833.02	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112833.03	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112834.00	Flange	4	Chillers	HE - 12601 (Economizer Exchanger 2)	Middle N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112835.00	Flange	8	Chillers	HE - 12601 (Economizer Exchanger 2)	Middle S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112836.00	Flange	4	Chillers	HE - 12601 (Economizer Exchanger 2)	Middle N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112837.00	Flange	2	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom outlet NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112837.01	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112837.02	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off outlet NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112837.03	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112838.00	Flange	2	Chillers	HE - 12601 (Economizer Exchanger 2)	Middle off outlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112838.01	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112838.02	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112838.03	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112838.04	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112838.05	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112838.06	Thermowell	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112838.07	Valve	2	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112838.08	Thermowell	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112838.09	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112838.10	Plug	0.5	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112838.11	Gauge	0.5	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112838.12	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112838.13	Flange	2	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112839.00	Flange	2	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead outlet NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112839.01	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead outlet NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112839.02	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead outlet NW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112839.03	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead outlet NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112840.00	Flange	2	Chillers	HE - 12601 (Economizer Exchanger 2)	Middle off inlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112840.01	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112840.02	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112840.03	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112840.04	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112840.05	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112840.06	Thermowell	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112840.07	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112840.08	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112840.09	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112840.10	Plug	0.5	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112840.11	Gauge	0.5	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112840.12	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112840.13	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112840.14	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112841.00	Nipple	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112841.01	Valve	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112841.02	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112841.03	Tee	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112841.04	Valve	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112841.05	Plug	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112841.06	Union	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112841.07	PRD - C	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	2	0	2	0	0	0				<2			6002	In	Other
112841.08	Tee	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112841.09	Valve	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112841.10	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112841.11	Valve	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112841.12	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112841.13	Union	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112841.14	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112841.15	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112841.16	Nipple	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112842.00	Valve	2	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112842.01	Valve	2	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112842.02	Thermowell	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
112842.03	Flange	2	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112842.04	Flange	2	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112843.00	Flange	2	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top inlet N	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
112843.01	Valve	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112843.02	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112843.03	Valve	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112843.04	Plug	0.5	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112843.05	Gauge	0.5	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112843.06	Thermowell	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112844.00	Flange	6	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Middle N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112845.00	Flange	12	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Middle S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112846.00	Flange	6	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Middle N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112847.00	Flange	3	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom outlet N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112847.01	Nipple	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112847.02	Valve	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112847.03	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112847.04	Valve	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112847.05	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112847.06	Thermowell	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112847.07	Valve	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
112847.08	Plug	0.5	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112847.09	Gauge	0.5	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112847.10	Thermowell	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112848.00	Valve	2	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112848.01	Valve - Check	2	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	0	2	1	0	0	0				<2			6002	In	Other
112848.02	Tee	1	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112848.03	Valve	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
112848.04	Tee	0.25	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Above ground outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112848.05	Plug	0.25	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112848.06	Tube Fitting	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112848.07	Tee	1	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112848.08	Valve	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112848.09	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112848.10	Flange	1	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
112849.00	Valve - Regulator	0.5	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
112849.01	Collar	0.25	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112849.02	Tube Fitting	0.375	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112849.03	Flange	1	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112849.04	Tee	1	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112849.05	Valve	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112849.06	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112849.07	Tee	1	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112849.08	Valve	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112849.09	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112849.10	Valve	2	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
112849.11	Flange	4	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Overhead relief line NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113012.00	Pump	40	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground center	Light Liquid	Crude Oil	0	0	0	2	4	0	1	0							6002	In	Pump
113012.01	Tube Fitting	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground center S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113012.02	Hose Connection	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground center S	Light Liquid	Crude Oil	0	0	0	0	1	0	0	0				<2			6002	In	Other
113012.03	Hose Connection	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground SW	Light Liquid	Crude Oil	0	0	0	0	1	0	0	0				<2			6002	In	Other
113012.04	Tube Fitting	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113013.00	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113013.01	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113013.02	Valve - Check	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113013.03	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113013.04	Union	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113013.05	Tee	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113013.06	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113013.07	Union	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113013.08	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113013.09	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113014.00	Filter Pot	6	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	0	0	0	2	3	0	0	0							6002	In	Other
113014.01	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113014.02	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113014.03	90 Degree	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction E	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113014.04	Valve	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113014.05	Plug	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113014.06	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	1	1	2	0	0	0	0	0				<2			6002	In	Valve
113014.07	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113014.08	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113014.09	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113014.10	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113014.11	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113014.12	Gauge	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
113014.13	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113014.14	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113014.15	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113014.16	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113014.17	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113014.18	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	1	1	2	0	0	0	0	0				<2			6002	In	Valve
113014.19	Flange	6	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113015.00	Valve	6	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113015.01	Blind Flange	8	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113015.02	Blind Flange	6	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113016.00	Meter	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground center discharge	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
113016.01	Nipple	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113016.02	Filter Pot	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
113016.03	90 Degree	0.75	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113016.04	Valve - Check	0.75	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
113016.05	Valve	0.75	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113016.06	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113016.07	Tee	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0					TF			In	Connector
113016.08	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0								In	Connector
113016.09	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0								In	Valve
113016.10	Gauge	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0								In	Other
113016.11	Flange	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113017.00	Flange	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113017.01	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113017.02	Valve	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113017.03	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113017.04	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113017.05	Sampler	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113017.06	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113017.07	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113017.08	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113017.09	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113017.10	Tee	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113017.11	Valve	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2			6002	In	Valve
113017.12	Tube Fitting	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113017.13	90 Degree	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113017.14	Valve	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2			6002	In	Valve
113017.15	Valve	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113017.16	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113017.17	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113017.18	Valve - Check	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
113018.00	Valve - Control	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	1	0	3	1	0	0	0							6002	In	Valve
113018.01	Flange	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113019.00	Valve - Control	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level off spec line NE	Light Liquid	Crude Oil	1	1	0	2	0	0	0	0							6002	In	Valve
113019.01	Flange	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level off spec line NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113020.00	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113020.01	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113020.02	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113020.03	Meter	3	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
113020.04	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113020.05	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113020.06	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113020.07	Flange	3	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113021.00	Thermowell	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113021.01	Thermowell	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113021.02	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113021.03	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113021.04	Tee	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113021.05	Gauge	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113021.06	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113021.07	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113021.08	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113021.09	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113021.10	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113021.11	Sensor	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113022.00	Valve	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	1	0	2	4	0	0	0							6002	In	Valve
113022.01	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113022.02	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113022.03	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113022.04	Collar	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113022.05	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113022.06	Tee	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113022.07	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113022.08	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113022.09	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113022.10	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113022.11	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113022.12	Flange	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113023.00	Valve	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	1	0	2	4	0	0	0							6002	In	Valve
113023.01	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113023.02	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113023.03	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113023.04	Collar	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113023.05	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113023.06	Tee	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113023.07	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113023.08	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113023.09	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113023.10	Tee	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
113023.11	Flange	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113023.12	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113023.13	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113023.14	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113023.15	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113023.16	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113024.00	Valve - Twinseal	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	1	0	2	4	0	0	0							6002	In	Valve
113024.01	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113024.02	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113024.03	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113024.04	Collar	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113024.05	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113024.06	Tee	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113024.07	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113024.08	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113025.00	Valve - Control	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	1	0	1	2	0	0	0							6002	In	Valve
113025.01	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113025.02	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113025.03	Valve - Check	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge W	Light Liquid	Crude Oil	0	0	0	2	2	0	0	0							6002	In	Other
113026.00	Valve	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge W	Light Liquid	Crude Oil	1	0	0	1	1	0	0	0							6002	In	Valve
113026.01	Flange	4	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge W	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113026.02	Nipple	0.75	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113026.03	Valve	0.75	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge SW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113026.04	Filter Pot	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge SW	Light Liquid	Crude Oil	0	0	1	0	2	0	0	0				<2			6002	In	Other
113026.05	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113027.00	Process Drain	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	0	0	1	0	0	0				<2			6002	In	Other
113027.01	90 Degree	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113027.02	Reducer	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113027.03	Valve	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113027.04	Valve - Check	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113027.05	Union	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113027.06	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113027.07	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112990.00	Pump	40	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground center	Light Liquid	Crude Oil	0	0	0	2	2	0	1	0							6002	In	Pump
112991.00	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112991.01	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112991.02	Valve - Check	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
112991.03	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112991.04	Union	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112991.05	Tee	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112991.06	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112991.07	Union	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112991.08	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112991.09	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112992.00	Filter Pot	6	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	0	0	0	2	3	0	0	0							6002	In	Other
112992.01	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112992.02	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112992.03	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	1	1	3	0	2	0	0	0				<2			6002	In	Valve
112992.04	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112992.05	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112992.06	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112992.07	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112992.08	Gauge	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
112992.09	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112992.10	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112992.11	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112992.12	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	1	1	3	0	2	0	0	0				<2			6002	In	Valve
112992.13	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112992.14	90 Degree	1	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction E	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112992.15	Valve	1	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112992.16	Plug	1	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112992.17	Flange	6	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112993.00	Valve	6	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112993.01	Flange	8	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112994.00	Valve	6	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
112994.01	Blind Flange	8	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suction SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112995.00	Meter	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above discharge center	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
112995.01	Nipple	0.75	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112995.02	Filter Pot	0.75	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Other
112995.03	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112995.04	Valve - Check	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
112995.05	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112995.06	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112995.07	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112995.08	Tee	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
112995.09	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112995.10	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112995.11	Gauge	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
112996.00	Flange	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112996.01	Flange	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112996.02	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112996.03	Valve	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112996.04	Sampler	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
112996.05	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112996.06	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112996.07	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112996.08	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112996.09	Tee	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112996.10	Valve	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112996.11	Tube Fitting	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112996.12	90 Degree	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112996.13	Valve	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112996.14	Valve	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112996.15	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112996.16	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112996.17	Valve - Check	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
112997.00	Valve - Control	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	1	0	3	1	0	0	0							6002	In	Valve
112997.01	Flange	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112998.00	Valve - Control	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level off spec line NE	Light Liquid	Crude Oil	1	1	0	2	0	0	0	0							6002	In	Valve
112998.01	Blind Flange	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level off spec line NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112999.00	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112999.01	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112999.02	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112999.03	Meter	3	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
112999.04	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112999.05	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112999.06	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112999.07	Flange	3	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113000.00	Thermowell	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113000.01	Thermowell	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113000.02	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113000.03	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113000.04	Tee	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113000.05	Gauge	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113000.06	Valve	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113000.07	Reducer	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113000.08	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113000.09	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113000.10	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113000.11	Sensor	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113001.00	Valve - Twinseal	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	1	0	2	4	0	0	0							6002	In	Valve
113001.01	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113001.02	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113001.03	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113001.04	Collar	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113001.05	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113001.06	Tee	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113001.07	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113001.08	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113001.09	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113001.10	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113001.11	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113001.12	Flange	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113002.00	Valve - Twinseal	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	1	0	2	4	0	0	0							6002	In	Valve
113002.01	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113002.02	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113002.03	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113002.04	Collar	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113002.05	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113002.06	Tee	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113002.07	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113002.08	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113002.09	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113002.10	Tee	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
113002.11	Flange	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113002.12	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113002.13	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113002.14	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113002.15	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113002.16	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113003.00	Valve - Twinseal	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	1	0	2	4	0	0	0							6002	In	Valve
113003.01	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113003.02	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113003.03	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113003.04	Collar	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113003.05	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113003.06	Tee	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113003.07	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113003.08	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113004.00	Valve - Control	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	1	1	0	2	1	0	0	0							6002	In	Valve
113004.01	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113004.02	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113004.03	Valve - Check	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge W	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
113005.00	Valve	4	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge W	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113005.01	Flange	6	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113006.00	Valve	6	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge SW	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113007.00	Process Drain	1	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	0	0	1	0	0	0				<2			6002	In	Other
113007.01	90 Degree	1	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113007.02	Reducer	1	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113007.03	Valve	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113007.04	Valve - Check	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113007.05	Union	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113007.06	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113007.07	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113097.00	Pump	20	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground N	Light Liquid	Crude Oil	0	0	1	0	6	0	1	0							6002	In	Pump
113098.00	Pump	20	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground center N	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113099.00	Pump	20	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground center	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113100.00	Pump	20	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground center S	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113101.00	Pump	20	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground S	Light Liquid	Crude Oil	0	0	2	0	6	0	1	0							6002	In	Pump
113102.00	Flange	3	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113102.01	Filter Pot	3	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	0	1	3	0	0	0							6002	In	Other
113102.02	Y-Strainer	4	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	0	2	4	0	0	0							6002	In	Other
113102.03	Valve	1.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113102.04	Plug	0.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113102.05	Tube Fitting	0.375	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113102.06	Tube Fitting	0.375	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113102.07	Valve	0.375	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
113102.08	Valve	0.375	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
113102.09	Tube Fitting	0.375	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113102.10	Tube Fitting	0.375	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113102.11	Gauge	0.25	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
113103.00	Nipple	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113103.01	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113103.02	Valve	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113103.03	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113103.04	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113103.05	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113103.06	PRD - C	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	3	0	0	0				<2			6002	In	Other
113103.07	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113103.08	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113103.09	Plug	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113104.00	Nipple	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113104.01	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113104.02	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113104.03	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113104.04	Valve	2	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113104.05	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113104.06	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113104.07	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113104.08	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113104.09	Valve - Fisher Control	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	1	1	2	0	3	0	0	0				<2			6002	In	Valve
113105.00	Valve - Control	4	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	2	0	0	0	0							6002	In	Valve
113105.01	Nipple	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113105.02	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113105.03	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113106.00	Valve	4	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113106.01	Flange	4	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113107.00	Nipple	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113107.01	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113107.02	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113107.03	Valve	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113107.04	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113107.05	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113107.06	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113107.07	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113107.08	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113107.09	Blind Flange	10	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113108.00	Flange	2	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113108.01	Flange	3	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113108.02	Valve	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113108.03	Plug	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113108.04	Flange	3	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113108.05	Filter Pot	2	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	3	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113109.00	Flange	2	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113109.01	Flange	3	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113109.02	Valve	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113109.03	Plug	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113109.04	Nipple	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113109.05	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113109.06	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge S	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113109.07	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge S	Light Liquid	Crude Oil	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113109.08	Plug	0.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113109.09	Gauge	0.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113109.10	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113109.11	PRD - C	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	3	0	0	0				<2			6002	In	Other
113109.12	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113109.13	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113109.14	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113109.15	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113109.16	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113109.17	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113110.00	Valve	2	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113110.01	Valve	2	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113110.02	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113110.03	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113110.04	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113110.05	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113110.06	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113111.00	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	1	1	3	0	1	0	0	0				<2			6002	In	Valve
113111.01	Valve	0.25	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113111.02	Quick Connect	0.25	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113111.03	Meter	0.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113111.04	Valve - Check	3	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge E	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
113111.05	Nipple	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113111.06	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113111.07	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113111.08	Flange	3	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113112.00	Valve - Control	3	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	0	2	2	0	0	0							6002	In	Valve
113112.01	Valve	3	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Light Liquid	Crude Oil	1	0	0	1	1	0	0	0							6002	In	Valve
113112.02	Nipple	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113112.03	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113112.04	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113112.05	Flange	3	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113113.00	Flange	8	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113113.01	Blind Flange	8	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113114.00	Valve	4	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NE	Light Liquid	Crude Oil	1	0	0	1	1	0	0	0							6002	In	Valve
113115.00	Valve	4	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	1	1	0	2	0	0	0	0							6002	In	Valve
113116.00	Valve	8	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	1	0	0	2	6	0	0	0							6002	In	Valve
113116.01	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	1	1	0	3	0	0	0	0				<2			6002	In	Valve
113116.02	Valve	0.25	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113116.03	Plug	0.25	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113116.04	Meter	0.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113116.05	Nipple	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113116.06	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113116.07	90 Degree	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113116.08	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113116.09	Valve - Fisher Control	3	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	1	1	0	2	1	0	0	0							6002	In	Valve
113116.10	Nipple	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113116.11	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113116.12	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113117.00	Valve	8	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	1	0	0	2	6	0	0	0							6002	In	Valve
113117.01	Nipple	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113117.02	Valve	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113117.03	Plug	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113118.00	Valve - Control	8	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	1	0	0	2	8	0	0	0							6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113118.01	Valve - Check	8	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	0	2	5	0	0	0							6002	In	Other
113118.02	Valve	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	1	1	3	0	0	0	0	0				<2			6002	In	Valve
113118.03	Valve	0.25	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113118.04	Quick Connect	0.25	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113118.05	Meter	0.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113118.06	Valve	0.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113118.07	Plug	0.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113119.00	Valve	8	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	1	0	0	2	8	0	0	0							6002	In	Valve
113083.00	Pump	20	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground N	Light Liquid	Crude Oil	0	0	1	0	6	0	1	0							6002	In	Pump
113084.00	Pump	20	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground center N	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113085.00	Pump	20	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground center	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113086.00	Pump	20	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground center S	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113087.00	Pump	20	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground S	Light Liquid	Crude Oil	0	0	2	0	6	0	1	0							6002	In	Pump
113088.00	Flange	3	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113088.01	Filter Pot	3	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	0	1	3	0	0	0							6002	In	Other
113088.02	Y-Strainer	4	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	0	2	4	0	0	0							6002	In	Other
113088.03	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113088.04	Valve	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
113088.05	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113088.06	Gauge	0.25	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113088.07	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113088.08	Valve	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
113088.09	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113088.10	Valve	1.5	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113088.11	Plug	0.5	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113089.00	Nipple	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113089.01	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113089.02	Valve	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113089.03	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113089.04	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113089.05	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113089.06	PRD - C	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113089.07	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113089.08	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113089.09	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113089.10	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113089.11	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113089.12	Valve	0.5	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113089.13	Plug	0.5	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113089.14	Valve	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113089.15	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113089.16	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113089.17	Nipple	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113090.00	Valve - Control	4	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	2	0	0	0							6002	In	Valve
113090.01	Nipple	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113090.02	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113090.03	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113090.04	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113090.05	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113090.06	Valve	2	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113090.07	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113090.08	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113090.09	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113090.10	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113090.11	Valve - Fisher Control	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	1	1	0	2	3	0	0	0				<2			6002	In	Valve
113090.12	Nipple	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113090.13	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113090.14	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113091.00	Valve	4	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113091.01	Flange	4	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113091.02	Flange	6	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113091.03	Nipple	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113091.04	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113091.05	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113091.06	Valve	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Ground level suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2	TF		6002	In	Valve
113092.00	Flange	2	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113092.01	Flange	3	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113092.02	Filter Pot	3	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	3	0	0	0							6002	In	Other
113092.03	Flange	3	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113092.04	Valve	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113092.05	Plug	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113093.00	Flange	2	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113093.01	Flange	3	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113093.02	Valve	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113093.03	Plug	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113093.04	Nipple	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113093.05	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113093.06	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge S	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113093.07	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge S	Light Liquid	Crude Oil	1	1	1	0	3	0	0	0				<2			6002	In	Valve
113093.08	Plug	0.5	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113093.09	Gauge	0.5	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge S	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113093.10	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113093.11	PRD - C	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113093.12	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113093.13	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113093.14	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113093.15	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113093.16	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113093.17	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113094.00	Valve	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113094.01	Valve	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113094.02	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113094.03	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113094.04	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113094.05	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113094.06	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2	TF		6002	In	Connector
113095.00	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	1	1	2	0	3	0	0	0				<2			6002	In	Valve
113095.01	Valve	0.25	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113095.02	Quick Connect	0.25	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113095.03	Sensor	0.5	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113095.04	Valve - Check	3	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge E	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
113095.05	Nipple	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113095.06	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113095.07	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113095.08	Valve - Control	3	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	0	2	2	0	0	0							6002	In	Valve
113095.09	Valve	3	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	0	1	1	0	0	0							6002	In	Valve
113095.10	Nipple	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113095.11	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113095.12	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113095.13	Flange	3	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113096.00	Nipple	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113096.01	Valve	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113096.02	Tee	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113096.03	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113096.04	PRD - A	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	2	0	0	0				<2			6002	In	Relief Valves
113068.00	Pump	20	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground N	Light Liquid	Crude Oil	0	0	1	0	6	0	1	0							6002	In	Pump
113069.00	Pump	20	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground center N	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113070.00	Pump	20	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground center	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113071.00	Pump	20	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground center S	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113072.00	Pump	20	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground S	Light Liquid	Crude Oil	0	0	2	0	6	0	1	0							6002	In	Pump
113073.00	Flange	3	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113073.01	Filter Pot	3	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	0	1	3	0	0	0							6002	In	Other
113073.02	Y-Strainer	4	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	0	2	4	0	0	0							6002	In	Other
113073.03	Valve	1.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113073.04	Plug	1.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113073.05	Tube Fitting	0.375	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113073.06	Valve	0.375	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
113073.07	Tube Fitting	0.375	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113073.08	Gauge	0.25	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
113073.09	Tube Fitting	0.375	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113073.10	Valve	0.375	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
113073.11	Tube Fitting	0.375	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113074.00	Nipple	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113074.01	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113074.02	Valve	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113074.03	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113074.04	Valve	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113074.05	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113074.06	PRD - C	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
113074.07	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113074.08	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113074.09	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113074.10	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113074.11	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113074.12	Valve	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113074.13	Plug	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113074.14	Valve	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113074.15	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113074.16	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113074.17	Nipple	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113075.00	Valve - Control	4	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	4	0	0	0							6002	In	Valve
113075.01	Nipple	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113075.02	Valve	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113075.03	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113076.00	Valve	4	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113076.01	Flange	4	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113076.02	Flange	12	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113077.00	Nipple	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113077.01	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113077.02	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113077.03	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113077.04	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113077.05	Valve	2	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113077.06	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113077.07	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113077.08	Valve	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113077.09	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113077.10	Valve - Fisher Control	2	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	1	1	0	2	2	0	0	0				<2			6002	In	Valve
113078.00	Flange	2	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113078.01	Flange	3	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113078.02	Filter Pot	2	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	3	0	0	0				<2			6002	In	Other
113078.03	Flange	3	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113078.04	Valve	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113078.05	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113079.00	Flange	2	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113079.01	Flange	3	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113079.02	Valve	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113079.03	Plug	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113079.04	Nipple	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113079.05	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113079.06	Valve	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge S	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113079.07	Valve	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113079.08	Plug	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113079.09	Plug	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113079.10	Gauge	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113079.11	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113079.12	PRD - C	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113079.13	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113079.14	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113079.15	Valve	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113079.16	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113079.17	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113079.18	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113080.00	Valve	2	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	0	2	0	0	0	0				<2			6002	In	Valve
113080.01	Valve	2	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113080.02	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113080.03	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113080.04	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113080.05	Valve	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113080.06	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113081.00	Valve	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113081.01	Plug	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113081.02	Reducer	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113081.03	Valve	0.25	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113081.04	Thermowell	0.25	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113081.05	Sensor	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113081.06	Valve - Check	3	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge E	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
113081.07	Nipple	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113081.08	Valve	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113081.09	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113081.10	Flange	3	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113081.11	Valve - Control	3	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	0	2	4	0	0	0							6002	In	Valve
113081.12	Valve	3	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge NE	Light Liquid	Crude Oil	1	0	0	1	1	0	0	0							6002	In	Valve
113081.13	Nipple	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113081.14	Valve	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113081.15	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113082.00	Flange	8	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113055.00	Pump	20	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground N	Light Liquid	Crude Oil	0	0	1	0	6	0	1	0							6002	In	Pump
113056.00	Pump	20	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground center N	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113057.00	Pump	20	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground center	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113058.00	Pump	20	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground center S	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113059.00	Pump	20	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground S	Light Liquid	Crude Oil	0	0	2	0	6	0	1	0							6002	In	Pump
113060.00	Flange	3	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113060.01	Filter Pot	3	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	0	1	3	0	0	0							6002	In	Other
113060.02	Y-Strainer	4	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	0	2	4	0	0	0							6002	In	Other
113060.03	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113060.04	Valve	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
113060.05	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113060.06	Gauge	0.25	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113060.07	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113060.08	Valve	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
113060.09	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113060.10	Valve	1.5	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113060.11	Plug	0.5	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113061.00	Nipple	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113061.01	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113061.02	Valve	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113061.03	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113061.04	Valve	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113061.05	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113061.06	PRD - C	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113061.07	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113061.08	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113061.09	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113061.10	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113061.11	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113061.12	Valve	0.5	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113061.13	Plug	0.5	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113061.14	Valve	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113061.15	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113061.16	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113061.17	Nipple	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113062.00	Valve - Control	4	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	2	0	0	0							6002	In	Valve
113062.01	Nipple	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113062.02	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113062.03	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113062.04	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113062.05	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113062.06	Valve	2	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113062.07	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113062.08	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113062.09	Valve	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113062.10	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113062.11	Valve - Fisher Control	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	1	1	0	2	3	0	0	0				<2			6002	In	Valve
113063.00	Valve	4	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113063.01	Nipple	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113063.02	Valve	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113063.03	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113063.04	Flange	4	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113063.05	Nipple	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113063.06	Valve	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113063.07	Tee	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113063.08	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113063.09	PRD - A	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	2	0	0	0				<2			6002	In	Relief Valves
113064.00	Flange	2	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113064.01	Flange	3	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113064.02	Filter Pot	2	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	3	0	0	0				<2			6002	In	Other
113064.03	Flange	3	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113064.04	Valve	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113064.05	Plug	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113065.00	Flange	2	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113065.01	Flange	3	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113065.02	Valve	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113065.03	Reducer	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113065.04	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2	TF		6002	In	Connector
113065.05	Nipple	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113065.06	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113065.07	Valve	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge S	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113065.08	Valve	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge S	Light Liquid	Crude Oil	1	1	1	0	3	0	0	0				<2			6002	In	Valve
113065.09	Plug	0.5	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113065.10	Gauge	0.5	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge S	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113065.11	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113065.12	PRD - C	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113065.13	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113065.14	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113065.15	Valve	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113065.16	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113065.17	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113065.18	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113066.00	Valve	2	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113066.01	Valve	2	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113066.02	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113066.03	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113066.04	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113066.05	Valve	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113066.06	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2	TF		6002	In	Connector
113067.00	Valve	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	1	1	2	0	3	0	0	0				<2			6002	In	Valve
113067.01	Valve	0.25	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113067.02	Quick Connect	0.25	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113067.03	Sensor	0.5	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113067.04	Valve - Check	3	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge E	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
113067.05	Nipple	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113067.06	Valve	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113067.07	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113067.08	Flange	3	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113067.09	Valve - Control	3	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113067.10	Valve	3	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	0	1	1	0	0	0							6002	In	Valve
113067.11	Nipple	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113067.12	Valve	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113067.13	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113067.14	Flange	3	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113008.00	Hatch	8	Pipeline Pumps	PV - 13303 (Sample Pot)	Top center	Gas	Produced	0	0	0	0	1	0	0	0							6002	In	Other
113008.01	Reducer	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113008.02	90 Degree	0.25	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113008.03	4 Way	0.25	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113008.04	Valve - Check	0.25	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113008.05	Valve - Check	0.25	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113008.06	Gauge	0.25	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113008.07	Nipple	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113008.08	90 Degree	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off E	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113008.09	Valve	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113008.10	Tee	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113008.11	Valve	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113008.12	Plug	0.25	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113008.13	Union	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Middle off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113008.14	Reducer	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side S	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113008.15	Tube Fitting	0.375	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113009.00	Valve	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side W	Gas	Produced	1	1	2	0	2	0	0	0				<2			6002	In	Valve
113009.01	Sight Glass	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Middle off W	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
113009.02	Valve	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Bottom off W	Light Liquid	Crude Oil	1	1	2	0	0	0	0	0				<2			6002	In	Valve
113009.03	Collar	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Below W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113010.00	Nipple	1.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Bottom center	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113010.01	Tee	1.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Below center	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113010.02	Reducer	1.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Below center W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113011.00	Pump	0.75	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Ground level center	Light Liquid	Crude Oil	0	0	2	0	2	0	1	0				<2			6002	In	Pump
113011.01	Union	1.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Ground level suction N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113011.02	90 Degree	1.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Ground level suction N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113011.03	Valve	1.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Ground level suction NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113011.04	Reducer	0.75	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above discharge center	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113011.05	Union	0.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above discharge center	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113011.06	Tee	0.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above discharge center	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113011.07	Valve	0.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above ground discharge W	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113011.08	Valve - Check	0.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above ground discharge W	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113011.09	Union	0.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above ground discharge W	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113011.10	90 Degree	0.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above ground discharge W	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113028.00	Hatch	8	Pipeline Pumps	PV - 13302 (Sample Pot)	Top center	Gas	Produced	0	0	0	0	1	0	0	0							6002	In	Other
113028.01	Reducer	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113028.02	90 Degree	0.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113028.03	4 Way	0.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113028.04	Valve - Check	0.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113028.05	Valve - Check	0.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off NE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113028.06	Gauge	0.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113028.07	Nipple	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113028.08	90 Degree	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off E	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113028.09	Valve	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113028.10	Tee	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113028.11	Valve	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113028.12	Reducer	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113028.13	Tube Fitting	0.375	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113028.14	Union	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113028.15	Reducer	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side inlet S	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113028.16	Tube Fitting	0.375	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off inlet S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113029.00	Valve	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side W	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113029.01	Plug	0.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113029.02	Sight Glass	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Middle off W	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
113029.03	Valve	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Bottom off W	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113029.04	Collar	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Bottom off W	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113029.05	Reducer	1.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Below center W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113029.06	Tee	1.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Below center	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113029.07	Nipple	1.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Below center	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113030.00	Pump	0.75	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level center	Light Liquid	Crude Oil	0	0	2	0	4	0	1	0				<2			6002	In	Pump
113030.01	Union	1.25	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level suction N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113030.02	90 Degree	1.25	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level suction N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113030.03	Valve	1.25	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level suction NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113030.04	Reducer	1	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge center W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113030.05	Union	0.5	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge center W	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113030.06	Tee	0.5	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge center W	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113030.07	Valve	0.5	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge W	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113030.08	Valve - Check	0.5	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge W	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113030.09	Union	0.5	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge W	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113030.10	90 Degree	0.5	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge W	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113031.00	Plug	2	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113031.01	Reducer	1	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top E	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113031.02	Valve	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113031.03	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113031.04	Valve - Check	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Gas	Produced	0	0	2	0	1	0	0	0				<2	TF		6002	In	Other
113031.05	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113031.06	Valve	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113031.07	Tube Fitting	0.375	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113032.00	Reducer	1	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113032.01	Tee	0.75	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above center	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113032.02	Quick Connect	0.25	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above center E	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113032.03	Valve - Control	0.75	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above center W	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
113032.04	Tube Fitting	0.25	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113032.05	Tube Fitting	0.375	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113033.00	Level Controller	2	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top W	Gas	Produced	0	0	1	0	3	0	0	0				<2			6002	In	Other
113033.01	Tube Fitting	0.25	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113033.02	Tee	0.375	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
113033.03	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113033.04	Tee	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector
113033.05	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113033.06	Valve	0.25	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
113033.07	Gauge	0.25	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113034.00	Valve	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top side E	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113034.01	Plug	0.25	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top side off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113034.02	Sight Glass	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Middle off E	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113035.00	Union	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113035.01	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113035.02	Valve - Control	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
113035.03	Street L	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113035.04	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113035.05	Union	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113035.06	Union	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113036.00	Valve	4	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground center SE	Light Liquid	Crude Oil	1	0	0	2	3	0	0	0							6002	In	Valve
113036.01	Nipple	4	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113036.02	Nipple	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113036.03	90 Degree	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113036.04	Valve	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113036.05	Cap	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113036.06	Camlock Fitting	4	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0							6002	In	Other
113036.07	Flange	4	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground center NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113036.08	Plug	0.75	Pipeline Pumps	PR - 03 (Proving Connections)	Ground level NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113037.00	Valve	4	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground center SW	Light Liquid	Crude Oil	1	0	0	2	3	0	0	0							6002	In	Valve
113037.01	Nipple	4	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113037.02	Nipple	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113037.03	90 Degree	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113037.04	Valve	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113037.05	Cap	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113037.06	Camlock Fitting	4	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0							6002	In	Other
113037.07	Flange	4	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground center NW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113037.08	Plug	0.75	Pipeline Pumps	PR - 03 (Proving Connections)	Ground level NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113038.00	Pump	20	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground N	Light Liquid	Crude Oil	0	0	1	0	6	0	1	0							6002	In	Pump
113039.00	Pump	20	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground center N	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113040.00	Pump	20	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground center	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113041.00	Pump	20	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground center S	Light Liquid	Crude Oil	0	0	0	0	6	0	1	0							6002	In	Pump
113042.00	Pump	20	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground S	Light Liquid	Crude Oil	0	0	2	0	6	0	1	0							6002	In	Pump
113043.00	Flange	3	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113043.01	Filter Pot	3	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	0	1	3	0	0	0							6002	In	Other
113043.02	Y-Strainer	4	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	0	2	4	0	0	0							6002	In	Other
113043.03	Valve	1.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113043.04	Plug	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113043.05	Tube Fitting	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113043.06	Tube Fitting	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113043.07	Valve	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
113043.08	Valve	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
113043.09	Tube Fitting	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113043.10	Tube Fitting	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113043.11	Gauge	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
113044.00	Nipple	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113044.01	Union	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113044.02	Valve	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113044.03	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113044.04	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113044.05	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113044.06	PRD C	1	Pipeline Pumps	P 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	3	0	0	0				<2			6002	In	Other
113044.07	Union	1	Pipeline Pumps	P 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113044.08	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113045.00	Nipple	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113045.01	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113045.02	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113045.03	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113045.04	Valve	2	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113045.05	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113045.06	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113045.07	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113045.08	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113045.09	Valve - Fisher Control	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	1	1	0	2	3	0	0	0				<2			6002	In	Valve
113046.00	Valve - Control	4	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	2	0	0	0							6002	In	Valve
113046.01	Nipple	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113046.02	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113046.03	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113047.00	Valve	4	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113047.01	Flange	4	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113047.02	Flange	10	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113047.03	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113047.04	Tube Fitting	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113047.05	Union	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113047.06	Union	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113048.00	Tube Fitting	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113048.01	Valve	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113048.02	Tee	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113048.03	Valve	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113048.04	Quick Connect	0.25	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113048.05	Meter	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113049.00	Nipple	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113049.01	Union	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113049.02	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113049.03	Collar	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113049.04	Valve	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113049.05	Plug	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113049.06	Gauge	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113049.07	Valve	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113049.08	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113049.09	Valve	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113049.10	Plug	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113049.11	Union	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113049.12	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113050.00	Flange	2	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113050.01	Flange	3	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113050.02	Valve	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113050.03	Plug	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113050.04	Flange	3	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113050.05	Filter Pot	2	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Light Liquid	Crude Oil	0	0	0	1	3	0	0	0				<2			6002	In	Other
113051.00	Flange	2	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113051.01	Flange	3	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	0	1	1	0	0	0							6002	In	Flange
113051.02	Valve	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113051.03	Plug	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113051.04	Nipple	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113051.05	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113051.06	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113051.07	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge S	Light Liquid	Crude Oil	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113051.08	Gauge	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113051.09	Plug	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113051.10	Union	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113051.11	PRD - C	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	3	0	0	0				<2			6002	In	Other
113051.12	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113051.13	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113051.14	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113051.15	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113051.16	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113051.17	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113052.00	Valve	2	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113052.01	Valve	2	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113052.02	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113052.03	Union	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113052.04	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113052.05	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113052.06	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113053.00	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	1	1	4	0	1	0	0	0				<2			6002	In	Valve
113053.01	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113053.02	Quick Connect	0.25	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113053.03	Meter	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113053.04	Valve - Check	3	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge E	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
113053.05	Nipple	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113053.06	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113053.07	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113053.08	Flange	3	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113054.00	Valve - Control	3	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Light Liquid	Crude Oil	1	0	0	2	2	0	0	0							6002	In	Valve
113054.01	Valve	3	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Light Liquid	Crude Oil	1	0	0	1	1	0	0	0							6002	In	Valve
113054.02	Nipple	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113054.03	Valve	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113054.04	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113054.05	Flange	3	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113054.06	Blind Flange	8	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
112442.00	Nipple	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112442.01	90 Degree	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112442.02	Valve	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112442.03	Union	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112442.04	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112442.05	Valve	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off S	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112442.06	Plug	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112442.07	Level Controller	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112442.08	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112442.09	Valve	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112442.10	Plug	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112442.11	Union	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112442.12	Valve	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below S	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112442.13	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112442.14	Plug	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112442.15	Nipple	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112443.00	Nipple	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top center W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112443.01	Tee	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above center W	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112443.02	Valve	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above center W	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112443.03	Tube Fitting	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112443.04	Valve	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112443.05	Valve	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112443.06	Sight Glass	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Middle off SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112443.07	Valve	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off SW	Light Liquid	Condensate	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112443.08	Valve	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112443.09	Tee	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112443.10	Plug	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112443.11	Nipple	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112444.00	Nipple	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112444.01	Valve	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112444.02	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112444.03	Valve	0.25	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112444.04	Plug	0.25	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112444.05	PRD - A	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112445.00	Reducer	2	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112445.01	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112445.02	Valve	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112445.03	Plug	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112445.04	Valve	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112445.05	Union	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112445.06	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112445.07	Valve	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112445.08	Plug	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112445.09	90 Degree	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112445.10	Collar	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Overhead SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112446.00	Valve	4	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side inlet W	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112446.01	Flange	4	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Overhead inlet W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112447.00	Flange	4	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side outlet E	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112447.01	Reducer	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112447.02	Valve	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Gas	Produced	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112447.03	Plug	0.25	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112447.04	Plug	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112447.05	Sensor	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112447.06	Flange	4	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Overhead outlet NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112448.00	Reducer	2	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112448.01	Valve	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below E	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112448.02	90 Degree	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112448.03	90 Degree	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112448.04	Union	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112448.05	Valve - Check	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off SE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112449.00	Nipple	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112449.01	Valve	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below W	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112449.02	Plug	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112450.00	Level Controller	2	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top E	Gas	Produced	0	0	1	0	3	0	0	0				<2			6002	In	Other
112450.01	Tube Fitting	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112450.02	Tee	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above center SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112450.03	Union	0.375	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112450.04	Tee	0.375	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112450.05	Valve	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Gas	Produced	1	0	2	0	0	0	0	0				<2			6002	In	Valve
112450.06	Gauge	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112450.07	Tube Fitting	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112450.08	Reducer	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112450.09	Tee	0.375	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112450.10	PRD - A	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112450.11	Valve - Control	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above W	Gas	Produced	0	0	3	0	1	0	0	0				<2			6002	In	Valve
112450.12	Tube Fitting	0.375	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112450.13	Tube Fitting	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112450.14	Tube Fitting	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112451.00	Nipple	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112451.01	Valve	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top side off W	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112451.02	Street L	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top side off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112451.03	Sight Glass	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Middle off W	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112451.04	Valve	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off W	Light Liquid	Condensate	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112451.05	Valve	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off W	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112451.06	Nipple	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112452.00	Nipple	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom inlet/outlet E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112452.01	Valve	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112452.02	Union	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112452.03	4 Way	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	4	0	0	0	0	0				<2			6002	In	Connector
112452.04	Valve	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112452.05	Plug	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112452.06	Valve - Check	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112452.07	Valve	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Valve
112452.08	Tee	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112452.09	Plug	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112452.10	Union	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112452.11	Valve - Check	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112452.12	Valve	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112453.00	90 Degree	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112453.01	Tee	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112453.02	Plug	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112453.03	Union	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112590.00	Nipple	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top center	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112590.01	90 Degree	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above center	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112590.02	Valve	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112590.03	Union	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112590.04	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112590.05	Valve	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off S	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112590.06	Plug	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112590.07	Level Controller	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112590.08	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112590.09	Valve	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112590.10	Plug	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112590.11	Union	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112590.12	Valve	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below S	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112590.13	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below S	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112590.14	Plug	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112590.15	Nipple	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112591.00	Nipple	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top center S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112591.01	Tee	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above center S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112591.02	Valve	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above center S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112591.03	Tube Fitting	0.375	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above center S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112591.04	Valve	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112591.05	Valve	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112591.06	Sight Glass	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Middle off SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112591.07	Valve	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off SW	Light Liquid	Condensate	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112591.08	Valve	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112591.09	Tee	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112591.10	Plug	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112591.11	Nipple	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112592.00	Nipple	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112592.01	Valve	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112592.02	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112592.03	Valve	0.25	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
112592.04	Plug	0.25	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112592.05	PRD - A	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112593.00	Reducer	2	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112593.01	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112593.02	Valve	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112593.03	Plug	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112593.04	Valve	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112593.05	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112593.06	Valve	0.75	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112593.07	Plug	0.75	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112593.08	Union	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112593.09	90 Degree	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112594.00	Valve	4	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side inlet W	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
112594.01	Flange	6	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Overhead inlet NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112595.00	Flange	4	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side outlet E	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112595.01	Valve	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side off outlet E	Gas	Produced	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112595.02	Plug	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112595.03	Plug	0.25	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112595.04	Sensor	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112595.05	Flange	6	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Overhead outlet NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112596.00	Reducer	2	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112596.01	Valve	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below E	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112596.02	90 Degree	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112596.03	90 Degree	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112596.04	Union	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112596.05	Valve - Check	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off SE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112597.00	Nipple	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112597.01	Valve	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below W	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112597.02	Plug	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112598.00	Level Controller	2	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top E	Gas	Produced	0	0	1	0	3	0	0	0				<2			6002	In	Other
112598.01	Tube Fitting	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112598.02	Tee	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above E	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112598.03	Union	0.375	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112598.04	Tee	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
112598.05	Valve	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off SE	Gas	Produced	1	0	1	0	0	0	0	0				<2			6002	In	Valve
112598.06	Gauge	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112598.07	Tube Fitting	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112598.08	Reducer	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112598.09	Tee	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above W	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112598.10	PRD - A	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Relief Valves
112598.11	Valve - Control	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above W	Gas	Produced	0	0	3	0	1	0	0	0				<2			6002	In	Valve
112598.12	Tube Fitting	0.375	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112598.13	Tube Fitting	0.375	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112598.14	Tube Fitting	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112599.00	Nipple	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112599.01	Valve	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top side off W	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112599.02	Street L	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top side off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112599.03	Sight Glass	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off W	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112599.04	Valve	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off W	Light Liquid	Condensate	1	1	1	0	1	0	0	0				<2			6002	In	Valve
112599.05	Valve	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off W	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112599.06	Nipple	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112600.00	Nipple	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom inlet/outlet E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112600.01	Valve	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112600.02	Union	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112600.03	4 Way	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	4	0	0	0	0	0				<2			6002	In	Connector
112600.04	Valve	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112600.05	Plug	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112600.06	Valve - Check	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112600.07	Valve	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112600.08	Tee	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112600.09	Plug	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112600.10	Union	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112600.11	Valve - Check	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112600.12	Valve	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112600.13	Tee	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112600.14	Union	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112600.15	Valve	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112600.16	Valve - Check	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet NW	Light Liquid	Condensate	0	0	2	0	1	0	0	0				<2			6002	In	Other
112600.17	Collar	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112438.00	Tee	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112438.01	90 Degree	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112438.02	Tee	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112438.03	Valve	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112438.04	Plug	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112438.05	Tee	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112438.06	Valve	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112438.07	Plug	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112438.08	Union	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112438.09	Flange	2	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Light Liquid	Condensate	0	0	0	1	1	0	0	0				<2			6002	In	Flange
112439.00	Flange	3	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
112440.00	Nipple	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112440.01	Valve	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112440.02	Union	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112440.03	Valve - Control	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
112440.04	Union	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
112440.05	Tee	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112440.06	Valve	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112440.07	Reducer	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112440.08	Valve - Regulator	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
112440.09	Gauge	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112440.10	Filter Pot	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112440.11	Tube Fitting	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112440.12	Union	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112440.13	Valve	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112440.14	Reducer	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112440.15	Valve - Regulator	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
112440.16	Gauge	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
112440.17	Filter Pot	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112440.18	Tube Fitting	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112440.19	Union	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
112441.00	Nipple	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112441.01	Valve	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
112441.02	Filter Pot	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
112441.03	90 Degree	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
112441.04	Nipple	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112441.05	Valve	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
112441.06	Plug	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
112441.07	Flange	2	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Overhead fuel gas NE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113135.00	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113135.01	Valve	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113135.02	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113135.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113135.04	PRD - A	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	0	1	5	0	0	0				<2			6002	In	Relief Valves
113135.05	Tee	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113135.06	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113135.07	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113135.08	Valve - Regulator	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	5	0	1	0	0	0				<2			6002	In	Valve
113135.09	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113135.10	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113135.11	Reducer	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113135.12	Plug	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113135.13	Collar	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113135.14	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113135.15	Tee	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113135.16	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113135.17	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113136.00	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113136.01	Valve	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113136.02	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113136.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113136.04	PRD - A	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	0	1	5	0	0	0				<2			6002	In	Relief Valves
113136.05	Tee	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113136.06	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113136.07	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113136.08	Valve - Regulator	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	5	0	1	0	0	0				<2			6002	In	Valve
113136.09	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113136.10	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113136.11	Reducer	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113136.12	Plug	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113136.13	Collar	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113136.14	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113136.15	Tee	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113136.16	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113136.17	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113137.00	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113137.01	Valve	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113137.02	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113137.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113137.04	PRD - A	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	0	1	5	0	0	0				<2			6002	In	Relief Valves
113137.05	Tee	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113137.06	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113137.07	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113137.08	Valve - Regulator	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	5	0	1	0	0	0				<2			6002	In	Valve
113137.09	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113137.10	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113137.11	Reducer	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113137.12	Plug	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113137.13	Collar	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113137.14	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113137.15	Tee	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113137.16	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113137.17	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113137.18	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113138.00	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113138.01	Valve - Control	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113138.02	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113138.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113138.04	Valve	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113138.05	Blind Flange	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Flange
113138.06	Nipple	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113138.07	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113138.08	Tee	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113138.09	Valve	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113138.10	Plug	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113138.11	PRD - A	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	3	0	0	0				<2			6002	In	Relief Valves
113138.12	Valve - Check	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	0	2	1	0	0	0				<2			6002	In	Other
113138.13	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top N	Gas	Produced	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
113138.14	Valve	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above N	Gas	Produced	1	0	0	2	1	0	0	0	DTM			<2			6002	In	Valve
113138.15	Manway	18	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side N	Gas	Produced	0	0	0	0	1	0	0	0	DTM						6002	In	Other
113139.00	Valve	3	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side S	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113139.01	Nipple	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113139.02	Valve	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113139.03	Tee	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113139.04	Collar	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113139.05	Valve	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113139.06	Gauge	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113139.07	Tee	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113139.08	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	1	1	2	0	2	0	0	0				<2			6002	In	Valve
113139.09	Plug	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113139.10	Sight Glass	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113139.11	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	1	1	2	0	2	0	0	0				<2			6002	In	Valve
113139.12	Valve	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113139.13	Plug	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113139.14	Level Controller	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113139.15	Union	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113139.16	Tee	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113140.00	Valve	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113140.01	Nipple	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113140.02	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113140.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113140.04	Level Controller	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Middle off S	Gas	Produced	0	0	0	2	3	0	0	0				<2			6002	In	Other
113140.05	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113140.06	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113140.07	Sight Glass	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Middle off S	Gas	Produced	0	0	0	0	2	0	0	0				<2			6002	In	Other
113140.08	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top off S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113140.09	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113140.10	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113140.11	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113141.00	Valve	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113141.01	Nipple	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113141.02	Valve	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113141.03	Tee	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113141.04	Valve	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113141.05	Plug	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113141.06	Union	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113141.07	Valve	3	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom S	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
113142.00	Plug	2.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Middle S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0							6002	In	Connector
113143.00	Plug	2.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Middle N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0							6002	In	Connector
113143.01	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113143.02	Thermowell	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Middle N	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
113144.00	Plug	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113144.01	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113144.02	Valve	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113144.03	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113144.04	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113144.05	Nipple	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113144.06	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113144.07	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113144.08	Valve - Check	3	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0							6002	In	Other
113144.09	Flange	3	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off inlet NW	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0							6002	In	Flange
113144.10	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off inlet NW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113144.11	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off inlet NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113145.00	Valve - Control	3	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom outlet N	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0							6002	In	Valve
113145.01	Flange	3	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0							6002	In	Flange
113145.02	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113145.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113145.04	Nipple	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113145.05	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113145.06	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113145.07	Valve	3	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0							6002	In	Valve
113146.00	Valve	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above ground went gas to stabilizers NW	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113146.01	Valve	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above ground went gas to stabilizers NW	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113146.02	Plug	0.5	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Above ground went gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113146.03	Meter	0.5	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113146.04	Valve - Check	2	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	0	2	1	0	0	0				<2			6002	In	Other
113146.05	Nipple	0.75	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113146.06	Valve	0.75	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113146.07	Plug	0.75	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113146.08	Valve	0.75	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113146.09	Plug	0.5	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113146.10	Gauge	0.5	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113146.11	Flange	1	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
113146.12	Valve - Regulator	1	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
113146.13	Flange	1	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
113146.14	Valve	0.75	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113146.15	Plug	0.75	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113146.16	Valve	2	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113147.00	Nipple	0.75	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113147.01	Valve	0.75	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113147.02	Plug	0.75	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113147.03	Valve	0.75	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113147.04	Plug	0.75	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113147.05	Flange	3	NGL Vessels	PV - 1310 1 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113148.00	Nipple	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113148.01	Valve	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113148.02	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113148.03	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113148.04	PRD - A	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	0	1	5	0	0	0				<2			6002	In	Relief Valves
113148.05	Tee	0.5	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113148.06	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113148.07	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113148.08	Valve - Regulator	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	5	0	1	0	0	0				<2			6002	In	Valve
113148.09	Reducer	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113148.10	Tube Fitting	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113148.11	Tube Fitting	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113148.12	Reducer	0.5	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113148.13	Plug	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113148.14	Collar	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113148.15	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113148.16	Tee	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113148.17	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113148.18	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113148.19	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113149.00	Nipple	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113149.01	Valve	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113149.02	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113149.03	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113149.04	PRD - A	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	0	1	5	0	0	0				<2			6002	In	Relief Valves
113149.05	Tee	0.5	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113149.06	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113149.07	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113149.08	Valve - Regulator	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	5	0	1	0	0	0				<2			6002	In	Valve
113149.09	Reducer	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113149.10	Tube Fitting	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113149.11	Tube Fitting	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113149.12	Reducer	0.5	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113149.13	Plug	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113149.14	Collar	0.25	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113149.15	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113149.16	Tee	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113149.17	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113149.18	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113149.19	Tube Fitting	0.375	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113150.00	Nipple	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113150.01	Valve	2	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113150.02	Valve	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113150.03	Plug	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113150.04	PRD - A	2	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	0	1	5	0	0	0				<2			6002	In	Relief Valves
113150.05	Tee	0.5	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113150.06	Tube Fitting	0.375	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113150.07	Tube Fitting	0.375	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113150.08	Valve - Regulator	0.25	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	5	0	1	0	0	0				<2			6002	In	Valve
113150.09	Reducer	0.25	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113150.10	Tube Fitting	0.25	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113150.11	Tube Fitting	0.25	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113150.12	Reducer	0.5	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113150.13	Plug	0.25	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113150.14	Collar	0.25	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113150.15	Tube Fitting	0.375	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113150.16	Tee	0.375	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113150.17	Tube Fitting	0.375	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113150.18	Tube Fitting	0.375	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113150.19	Tube Fitting	0.375	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113151.00	Valve - Control	2	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top S	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113151.01	Valve	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113151.02	Plug	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113151.03	Valve	2	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113151.04	Blind Flange	2	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113151.05	Nipple	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113151.06	Valve	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113151.07	Tee	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113151.08	Valve	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113151.09	Plug	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113151.10	PRD - A	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	3	0	0	0				<2			6002	In	Relief Valves
113151.11	Valve - Check	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	0	2	1	0	0	0				<2			6002	In	Other
113151.12	Nipple	2	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113151.13	Valve	2	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Above N	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113151.14	Manway	18	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side N	Gas	Produced	0	0	0	0	1	0	0	0							6002	In	Other
113152.00	Valve	3	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side S	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113152.01	Nipple	1	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113152.02	Valve	1	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113152.03	Tee	1	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113152.04	Collar	0.5	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113152.05	Valve	0.5	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113152.06	Plug	0.5	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113152.07	Tee	1	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113152.08	Valve	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	1	1	2	0	2	0	0	0				<2			6002	In	Valve
113152.09	Plug	0.5	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113152.10	Sight Glass	0.5	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113152.11	Valve	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	1	1	2	0	2	0	0	0				<2			6002	In	Valve
113152.12	Plug	0.5	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113152.13	Level Controller	1	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113152.14	Union	1	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113152.15	Tee	1	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113153.00	Valve	2	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113153.01	Nipple	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113153.02	Valve	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113153.03	Plug	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113153.04	Level Controller	2	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Middle off S	Gas	Produced	0	0	0	2	3	0	0	0				<2			6002	In	Other
113153.05	Valve	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113153.06	Plug	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113153.07	Sight Glass	2	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Middle off S	Gas	Produced	0	0	0	0	2	0	0	0				<2			6002	In	Other
113153.08	Valve	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113153.09	Plug	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113153.10	Valve	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113153.11	Plug	0.75	NGL Vessels	PV - 131C2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113154.00	Valve	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113154.01	Nipple	1	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113154.02	Valve	1	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113154.03	Tee	1	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113154.04	Valve	1	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113154.05	Plug	1	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113154.06	Union	1	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113154.07	Valve	3	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
113155.00	Plug	2.5	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Middle S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0							6002	In	Connector
113156.00	Plug	2.5	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Middle N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0							6002	In	Connector
113156.01	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113156.02	Thermowell	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Middle N	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
113157.00	Plug	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113157.01	Nipple	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113157.02	Valve	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below inle: N	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113157.03	Nipple	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below inle: N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113157.04	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below inle: N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113157.05	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below inle: N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113157.06	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below inle: N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113157.07	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below inle: N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113157.08	Valve - Check	3	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below inle: N	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0							6002	In	Other
113157.09	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113157.10	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113158.00	Valve - Control	3	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off inlet NE	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
113158.01	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off inlet NE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113158.02	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113158.03	Nipple	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113158.04	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off inlet NE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113158.05	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113159.00	Flange	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above ground inlet SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113160.00	Valve - Control	3	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom outlet N	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0							6002	In	Valve
113160.01	Flange	3	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0							6002	In	Flange
113160.02	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113160.03	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113160.04	Nipple	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113160.05	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113160.06	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113160.07	Valve	3	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0							6002	In	Valve
113160.08	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113160.09	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113160.10	Flange	4	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off outlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
113160.11	Flange	4	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off outlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
113161.00	Valve	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113161.01	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113161.02	Plug	0.5	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113161.03	Meter	0.5	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113161.04	Valve - Check	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	0	2	1	0	0	0				<2			6002	In	Other
113161.05	Nipple	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113161.06	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113161.07	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113161.08	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113161.09	Plug	0.5	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113161.10	Gauge	0.5	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113161.11	Flange	14	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	0	1	2	0	0	0							6002	In	Flange
113161.12	Valve - Regulator	1	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
113161.13	Flange	1	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
113161.14	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113161.15	Plug	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113161.16	Valve	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113162.00	Flange	2	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Above ground vent gas to stabilizers SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113163.00	Nipple	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113163.01	Valve	0.75	NGL Vessels	PV - 1310 2 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113163.02	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113163.03	Valve	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below vapor return SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113163.04	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113164.00	Valve - Control	3	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Gas	Produced	1	0	0	2	2	0	0	0							6002	In	Valve
113164.01	Valve - Check	3	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Gas	Produced	0	0	0	2	1	0	0	0							6002	In	Other
113164.02	Valve	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113164.03	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113164.04	Nipple	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113164.05	Valve	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113164.06	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113164.07	Valve - Control	3	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Gas	Produced	1	0	0	2	2	0	0	0							6002	In	Valve
113164.08	Valve	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below vapor return SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113164.09	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113164.10	Nipple	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113164.11	Valve	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground vapor return SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113164.12	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113165.00	Flange	3	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground vapor return SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113120.00	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113120.01	Valve	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	2	0	0	0				<2			6002	In	Valve
113120.02	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113120.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113120.04	PRD - A	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	0	1	5	0	0	0				<2			6002	In	Relief Valves
113120.05	Tee	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113120.06	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113120.07	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113120.08	Valve - Regulator	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	5	0	1	0	0	0				<2			6002	In	Valve
113120.09	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113120.10	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113120.11	Reducer	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113120.12	Plug	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113120.13	Collar	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113120.14	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113120.15	Tee	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113120.16	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113120.17	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113121.00	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113121.01	Valve	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	2	0	0	0				<2			6002	In	Valve
113121.02	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113121.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113121.04	PRD - A	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	0	1	5	0	0	0				<2			6002	In	Relief Valves
113121.05	Tee	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113121.06	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113121.07	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113121.08	Valve - Regulator	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	5	0	0	0	0	0				<2			6002	In	Valve
113121.09	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113121.10	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113121.11	Reducer	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113121.12	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113121.13	Collar	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113121.14	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113121.15	Tee	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113121.16	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113121.17	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113121.18	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113122.00	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113122.01	Valve	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	2	0	0	0				<2			6002	In	Valve
113122.02	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113122.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113122.04	PRD - A	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	0	1	5	0	0	0				<2			6002	In	Relief Valves
113122.05	Tee	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113122.06	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113122.07	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113122.08	Valve - Regulator	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	5	0	0	0	0	0				<2			6002	In	Valve
113122.09	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113122.10	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113122.11	Reducer	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113122.12	Plug	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113122.13	Collar	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113122.14	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113122.15	Tee	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113122.16	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113122.17	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113122.18	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113123.00	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113123.01	Valve - Control	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113123.02	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113123.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113123.04	Valve	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113123.05	Blind Flange	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113123.06	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113123.07	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113123.08	Tee	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113123.09	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113123.10	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113123.11	PRD - A	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	3	0	0	0				<2			6002	In	Relief Valves
113123.12	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top N	Gas	Produced	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
113123.13	Valve	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above N	Gas	Produced	1	0	0	2	1	0	0	0	DTM			<2			6002	In	Valve
113123.14	Manway	18	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side N	Gas	Produced	0	0	0	0	1	0	0	0	DTM						6002	In	Other
113124.00	Valve	3	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side S	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113124.01	Nipple	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113124.02	Valve	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113124.03	Tee	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113124.04	Collar	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113124.05	Valve	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113124.06	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113124.07	Tee	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113124.08	Level Controller	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113124.09	Valve	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113124.10	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113124.11	Sight Glass	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113124.12	Valve	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113124.13	Valve	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113124.14	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113124.15	Tee	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113124.16	Union	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113125.00	Valve	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113125.01	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113125.02	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113125.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113125.04	Level Controller	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle off S	Gas	Produced	0	0	0	2	3	0	0	0				<2			6002	In	Other
113125.05	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113125.06	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113125.07	Sight Glass	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle off S	Gas	Produced	0	0	0	0	2	0	0	0				<2			6002	In	Other
113125.08	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113125.09	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113125.10	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	1	0	0	0	0	0	0				<2			6002	In	Valve
113125.11	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113126.00	Valve	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113126.01	Nipple	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113126.02	Valve	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113126.03	Tee	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113126.04	Valve	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113126.05	Plug	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113126.06	Union	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113126.07	Valve	3	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom S	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
113127.00	Plug	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113128.00	Plug	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113128.01	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113128.02	Thermowell	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle N	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
113129.00	Plug	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113129.01	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113129.02	Valve	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113129.03	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113129.04	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113129.05	Blind Flange	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113130.00	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113130.01	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113130.02	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113130.03	Gauge	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
113130.04	Valve - Check	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0				<2			6002	In	Other
113130.05	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113130.06	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113130.07	Valve - Control	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	1	0	0	2	2	0	0	0				<2			6002	In	Valve
113130.08	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113130.09	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113130.10	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113130.11	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113130.12	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113131.00	Flange	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Ground level inlet SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113132.00	Valve - Control	3	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom outlet N	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0							6002	In	Valve
113132.01	Flange	3	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0							6002	In	Flange
113132.02	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113132.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113132.04	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113132.05	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113132.06	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113132.07	Valve	3	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
113132.08	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113132.09	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113132.10	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113132.11	Gauge	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
113132.12	Flange	4	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off outlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
113132.13	Flange	4	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off outlet N	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
113133.00	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113133.01	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113133.02	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113133.03	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113133.04	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113133.05	Blind Flange	3	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113134.00	Valve	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113134.01	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113134.02	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113134.03	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113134.04	Sensor	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113134.05	Valve - Check	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	0	2	1	0	0	0				<2			6002	In	Other
113134.06	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113134.07	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113134.08	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113134.09	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113134.10	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113134.11	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113134.12	Gauge	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113134.13	Flange	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
113134.14	Valve - Regulator	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
113134.15	Flange	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
113134.16	Valve	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113134.17	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113134.18	Valve	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113134.19	Blind Flange	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113166.00	Pump	25	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level center	Light Liquid	Natural Gas Liquid	0	0	0	2	9	0	1	0							6002	In	Pump
113167.00	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113167.01	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113167.02	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113167.03	Valve	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	1	1	2	0	0	0	0	0				<2			6002	In	Valve
113167.04	Tube Fitting	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113167.05	Tube Fitting	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113167.06	Sensor	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
113167.07	Tube Fitting	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113167.08	Y-Strainer	4	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	0	2	2	0	0	0							6002	In	Other
113167.09	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113167.10	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113167.11	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113167.12	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113167.13	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113167.14	Valve	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	1	1	2	0	0	0	0	0				<2			6002	In	Valve
113167.15	Tube Fitting	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113167.16	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113167.17	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113168.00	Valve	4	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
113169.00	Valve	4	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction S	Light Liquid	Natural Gas Liquid	1	0	0	2	2	0	0	0							6002	In	Valve
113169.01	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113169.02	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113169.03	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113169.04	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113170.00	Valve - Control	4	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Light Liquid	Natural Gas Liquid	1	0	0	2	2	0	0	0							6002	In	Valve
113170.01	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113170.02	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113170.03	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113170.04	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113170.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113171.00	Valve - Control	4	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	1	0	0	2	2	0	0	0							6002	In	Valve
113171.01	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113171.02	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113171.03	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113171.04	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113171.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113171.06	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113171.07	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113171.08	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113171.09	Gauge	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
113172.00	Flange	2	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground center discharge	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0				<2			6002	In	Flange
113172.01	PRD - C	2	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground center discharge	Light Liquid	Natural Gas Liquid	0	0	2	0	3	0	0	0				<2			6002	In	Other
113172.02	Valve	3	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge S	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0							6002	In	Valve
113172.03	Valve	3	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SW	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0							6002	In	Valve
113172.04	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113172.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113173.00	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113173.01	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113173.02	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level discharge SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113174.00	Flange	3	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level discharge SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
113175.00	Flange	2	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level relief line E	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0				<2			6002	In	Flange
113175.01	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level relief line SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113175.02	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113175.03	Tee	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113175.04	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113175.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113175.06	PRD - A	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	3	0	0	0				<2			6002	In	Relief Valves
113176.00	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113176.01	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113176.02	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113176.03	Valve - Check	2	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0				<2			6002	In	Other
113176.04	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113176.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113176.06	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113176.07	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113176.08	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113176.09	Valve - Control	2	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	1	0	0	2	4	0	0	0				<2			6002	In	Valve
113176.10	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113176.11	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113176.12	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113177.00	Valve - Check	2	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0				<2			6002	In	Other
113177.01	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113177.02	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113177.03	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113177.04	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113177.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113177.06	Valve - Control	2	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	1	0	0	2	4	0	0	0				<2			6002	In	Valve
113177.07	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113177.08	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113177.09	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113177.10	Valve	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113177.11	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113178.00	Valve	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground N	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0							6002	In	Valve
113178.01	Nipple	0.75	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113178.02	Valve	0.75	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground N	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113178.03	Filter Pot	0.75	NGL Vessels	PR - 07 (NGL Meter Prover)	Overhead N	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
113178.04	Tube Fitting	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Overhead N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113178.05	Valve	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground N	Gas	Produced	1	0	2	0	0	0	0	0				<2	TF		6002	In	Valve
113178.06	Meter	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground N	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0							6002	In	Other
113179.00	Thermowell	1	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
113179.01	Valve	0.75	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113179.02	Plug	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113179.03	Meter	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
113179.04	Flange	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
113179.05	Valve	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0							6002	In	Valve
113179.06	Nipple	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0							6002	In	Connector
113179.07	Nipple	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0							6002	In	Connector
113179.08	Collar	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0							6002	In	Connector
113179.09	Nipple	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113179.10	90 Degree	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113179.11	Valve	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113179.12	Plug	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113179.13	Union	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0							6002	In	Connector
113179.14	Plug	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0							6002	In	Connector
113180.00	Valve	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Light Liquid	Natural Gas Liquid	1	0	0	2	3	0	0	0							6002	In	Valve
113180.01	Valve	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0							6002	In	Valve
113180.02	Nipple	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0							6002	In	Connector
113180.03	Nipple	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0							6002	In	Connector
113180.04	Collar	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0							6002	In	Connector
113180.05	Nipple	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113180.06	90 Degree	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113180.07	Valve	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113180.08	Plug	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113180.09	Union	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0							6002	In	Connector
113180.10	Plug	3	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0							6002	In	Connector
113181.00	Flange	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0				<2			6002	In	Flange
113181.01	Swivel	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	0	0	1	0	0	0				<2			6002	In	Other
113181.02	Swivel	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	0	0	1	0	0	0				<2			6002	In	Other
113181.03	Swivel	2	NGL Vessels	PR - 08 (NGL Loading)	Overhead NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	0	0	1	0	0	0				<2			6002	In	Other
113181.04	Collar	2	NGL Vessels	PR - 08 (NGL Loading)	Overhead NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113181.05	Hose Connection	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	0	0	1	0	0	0				<2			6002	In	Other
113181.06	Swivel	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	2	0	1	0	0	0				<2			6002	In	Other
113181.07	Hose Connection	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	0	0	1	0	0	0				<2			6002	In	Other
113181.08	Valve	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113181.09	Collar	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113181.10	Union	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113181.11	Plug	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113181.12	Nipple	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113181.13	Nipple	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113182.00	Reducer	3	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0							6002	In	Connector
113182.01	90 Degree	3	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0							6002	In	Connector
113182.02	Hose Connection	3	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	0	0	1	0	0	0							6002	In	Other
113182.03	Union	3	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0							6002	In	Connector
113182.04	Nipple	1	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113182.05	Valve	1	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113182.06	Plug	1	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113183.00	Valve - Control	3	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	1	0	2	0	2	0	0	0							6002	In	Valve
113183.01	Flange	3	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	0	1	1	0	0	0							6002	In	Flange
113183.02	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113183.03	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113183.04	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113183.05	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113183.06	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113183.07	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113184.00	Valve	3	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	1	0	0	2	0	0	0	0							6002	In	Valve
113184.01	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	1	1	2	0	2	0	0	0				<2			6002	In	Valve
113184.02	Plug	0.5	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113184.03	Gauge	0.5	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
113184.04	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113184.05	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113184.06	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113184.07	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113184.08	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113184.09	Valve - Check	3	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	0	2	1	0	0	0							6002	In	Other
113184.10	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113184.11	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113184.12	Tee	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113184.13	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113184.14	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113184.15	PRD - A	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	3	0	0	0				<2			6002	In	Relief Valves
113185.00	Flange	3	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading NE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
113185.01	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113185.02	Plug	0.5	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113185.03	Meter	0.5	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	1	0	0	0				<2			6002	In	Other
113186.00	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading 50' SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113186.01	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading 50' SE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113186.02	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading 50' SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113186.03	Flange	3	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading 50' SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0							6002	In	Flange
113187.00	Flange	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
113187.01	Swivel	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
113187.02	Swivel	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
113187.03	Swivel	2	NGL Vessels	PR - 08 (NGL Loading)	Overhead vapor return SW	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
113187.04	Reducer	2	NGL Vessels	PR - 08 (NGL Loading)	Overhead vapor return SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113187.05	Hose Connection	1.5	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
113187.06	Swivel	1.5	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113187.07	Hose Connection	1.5	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
113187.08	Valve	1.5	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	1	1	1	0	1	0	0	0				<2			6002	In	Valve
113187.09	Reducer	1.5	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113187.10	Plug	1	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113187.11	Nipple	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113187.12	Nipple	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113188.00	90 Degree	2	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113188.01	Hose Connection	2	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	0	0	1	0	0	0				<2			6002	In	Other
113188.02	Union	2	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113188.03	Nipple	1	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113188.04	Valve	1	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113188.05	Plug	1	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113189.00	Valve - Control	2	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	1	0	2	0	2	0	0	0				<2			6002	In	Valve
113189.01	Flange	2	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
113189.02	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113189.03	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113189.04	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113189.05	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113189.06	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113189.07	Valve	2	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113190.00	Flange	3	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113191.00	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113191.01	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113191.02	Collar	0.5	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113191.03	Tube Fitting	0.5	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113191.04	Valve - Check	0.5	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Gas	Produced	0	0	2	0	1	0	0	0				<2	TF		6002	In	Other
113192.00	Flange	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 25' NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113193.00	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113193.01	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113193.02	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113193.03	Flange	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113194.00	Flange	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 25' NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113195.00	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 50' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113195.01	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 50' NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113195.02	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 50' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113195.03	Flange	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 50' NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113196.00	Flange	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 25' NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113197.00	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113197.01	Valve	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113197.02	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113197.03	Flange	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113213.00	Flame Arrestor	6	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Gas	Produced	0	0	0	2	6	0	0	0							6002	In	Other
113213.01	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113213.02	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113213.03	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead LP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113213.04	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead LP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113213.05	Gauge	0.25	Flare	FLR - 11201 (Flare Tower)	Overhead LP flare line SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113213.06	Nipple	1	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113213.07	Valve	1	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113213.08	Sensor	0.75	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113214.00	Flame Arrestor	4	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	0	2	8	0	0	0							6002	In	Other
113214.01	Collar	0.5	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113214.02	Collar	0.5	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113214.03	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113214.04	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113214.05	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113214.06	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113214.07	Gauge	0.25	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113214.08	Flange	4	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113214.09	Nipple	0.75	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113214.10	Valve	0.75	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113214.11	Plug	0.75	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113214.12	Nipple	1	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113214.13	Valve	1	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113214.14	Plug	1	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113215.00	Flange	2	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
113215.01	Tee	1	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113215.02	90 Degree	1	Flare	FLR - 11201 (Flare Tower)	Ground level fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113215.03	Valve	1	Flare	FLR - 11201 (Flare Tower)	Ground level fuel gas SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113215.04	Plug	1	Flare	FLR - 11201 (Flare Tower)	Ground level fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113215.05	Valve	1	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113215.06	Reducer	0.5	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113215.07	Y-Strainer	0.25	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113215.08	Plug	0.25	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113215.09	Valve - Regulator	0.25	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Valve
113215.10	Gauge	0.25	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113198.00	Flange	6	Flare	PR - 09 (To Flare)	Overhead LP flare line SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113199.00	Flange	6	Flare	PR - 09 (To Flare)	Overhead LP flare line SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113200.00	Flange	6	Flare	PR - 09 (To Flare)	Overhead LP flare line E	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113201.00	Flange	6	Flare	PR - 09 (To Flare)	Above ground LP flare line NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113202.00	Flange	6	Flare	PR - 09 (To Flare)	Above ground LP flare line NE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113203.00	Flange	4	Flare	PR - 09 (To Flare)	Overhead HP flare line S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113204.00	Flange	4	Flare	PR - 09 (To Flare)	Overhead HP flare line S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113205.00	Flange	4	Flare	PR - 09 (To Flare)	Overhead HP flare line S	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113206.00	Flange	4	Flare	PR - 09 (To Flare)	Above ground HP flare line N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113207.00	Flange	4	Flare	PR - 09 (To Flare)	Above ground HP flare line N	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113208.00	Flange	2	Flare	PR - 09 (To Flare)	Overhead fuel gas line SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113209.00	Flange	2	Flare	PR - 09 (To Flare)	Overhead fuel gas line SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113210.00	Flange	2	Flare	PR - 09 (To Flare)	Overhead fuel gas line NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113211.00	Flange	2	Flare	PR - 09 (To Flare)	Above ground fuel gas line NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113212.00	Flange	2	Flare	PR - 09 (To Flare)	Above ground fuel gas line NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113441.00	Valve	12	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Light Liquid	Crude Oil	1	0	0	2	7	0	0	0							6002	In	Valve
113441.01	Flange	12	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113442.00	Nipple	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113442.01	Valve - Ball	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0							6002	In	Valve
113442.02	Plug	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113442.03	Nipple	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113442.04	Valve - Ball	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0							6002	In	Valve
113442.05	Plug	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113442.06	Valve - Check	12	Flare	PR - 10 (Field to Koch Pipeline)	Above ground W	Light Liquid	Crude Oil	0	0	0	2	4	0	0	0							6002	In	Other
113442.07	Nipple	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113442.08	Valve - Ball	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground W	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0							6002	In	Valve
113442.09	Plug	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113442.10	Nipple	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113442.11	Valve - Ball	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SW	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0							6002	In	Valve
113442.12	Plug	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113443.00	Valve	12	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SW	Light Liquid	Crude Oil	1	0	0	2	7	0	0	0							6002	In	Valve
113444.00	Valve	12	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SW	Light Liquid	Crude Oil	1	0	0	2	7	0	0	0							6002	In	Valve
113444.01	Nipple	24	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113444.02	Valve - Ball	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground center S	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0							6002	In	Valve
113444.03	Plug	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground center S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113444.04	Nipple	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground center S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113444.05	Valve - Ball	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground center S	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0							6002	In	Valve
113444.06	Plug	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground center S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113445.00	Flange	12	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113445.01	Flange	12	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113445.02	Nipple	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113445.03	Valve - Ball	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0							6002	In	Valve
113445.04	Plug	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113446.00	Valve - Ball	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0							6002	In	Valve
113446.01	Reducer	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113446.02	Reducer	1	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113446.03	Electrical Connection	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0							6002	In	Other
113446.04	Nipple	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113446.05	Valve - Ball	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Valve
113446.06	Reducer	2	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113446.07	Collar	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113446.08	Valve	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	1	1	2	1	0	0	0	0							6002	In	Valve
113446.09	Gauge	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0							6002	In	Other
113446.10	Electrical Connection	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0							6002	In	Other
113446.11	Valve	0.25	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	1	1	1	0	1	0	0	0							6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113446.12	Plug	0.25	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113446.13	Nipple	1	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113446.14	Valve	1	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0							6002	In	Valve
113446.15	Collar	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113446.16	Valve	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	1	1	2	0	1	0	0	0							6002	In	Valve
113446.17	Gauge	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0							6002	In	Other
113446.18	Electrical Connection	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0							6002	In	Other
113446.19	Valve	0.25	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	1	1	1	0	1	0	0	0							6002	In	Valve
113446.20	Plug	0.25	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113447.00	Valve	12	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	0	2	7	0	0	0							6002	In	Valve
113447.01	Nipple	1	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113447.02	Valve - Ball	1	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	1	0	2	0	0	0	0	0							6002	In	Valve
113447.03	Valve	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	1	1	2	0	1	0	0	0							6002	In	Valve
113447.04	Gauge	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0							6002	In	Other
113447.05	Electrical Connection	0.5	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0							6002	In	Other
113447.06	Valve	0.25	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	1	1	1	0	1	0	0	0							6002	In	Valve
113447.07	Plug	0.25	Flare	PR - 10 (Field to Koch Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113448.00	Pig Trap Door	12	Flare	PR - 11 (Field Receiver)	Above ground SW	Light Liquid	Crude Oil	0	0	0	0	3	0	0	0							6002	In	Other
113448.01	Flange	12	Flare	PR - 11 (Field Receiver)	Above ground SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113448.02	Nipple	1	Flare	PR - 11 (Field Receiver)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113448.03	Valve	1	Flare	PR - 11 (Field Receiver)	Above ground SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0							6002	In	Valve
113448.04	Plug	1	Flare	PR - 11 (Field Receiver)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113448.05	Nipple	1	Flare	PR - 11 (Field Receiver)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113448.06	Valve	1	Flare	PR - 11 (Field Receiver)	Above ground SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0							6002	In	Valve
113448.07	Plug	1	Flare	PR - 11 (Field Receiver)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113448.08	Valve	2	Flare	PR - 11 (Field Receiver)	Above ground SW	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113448.09	Flange	12	Flare	PR - 11 (Field Receiver)	Above ground SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113449.00	Valve	12	Flare	PR - 11 (Field Receiver)	Above ground NW	Light Liquid	Crude Oil	1	0	0	2	7	0	0	0							6002	In	Valve
113449.01	Nipple	1	Flare	PR - 11 (Field Receiver)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113449.02	Valve	1	Flare	PR - 11 (Field Receiver)	Above ground NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0							6002	In	Valve
113449.03	Plug	1	Flare	PR - 11 (Field Receiver)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113450.00	Valve	6	Flare	PR - 11 (Field Receiver)	Above ground N	Light Liquid	Crude Oil	1	0	0	2	4	0	0	0							6002	In	Valve
113450.01	Valve	0.5	Flare	PR - 11 (Field Receiver)	Above ground N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0							6002	In	Valve
113450.02	Plug	0.5	Flare	PR - 11 (Field Receiver)	Above ground N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113450.03	Nipple	1	Flare	PR - 11 (Field Receiver)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113450.04	Valve	1	Flare	PR - 11 (Field Receiver)	Above ground NW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0							6002	In	Valve
113450.05	Plug	1	Flare	PR - 11 (Field Receiver)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0							6002	In	Connector
113450.06	PRD - C	2	Flare	PR - 11 (Field Receiver)	Above ground NW	Light Liquid	Crude Oil	0	0	0	0	1	0	0	0							6002	In	Other
113451.00	Valve	12	Flare	PR - 11 (Field Receiver)	Above ground N	Light Liquid	Crude Oil	1	0	0	2	7	0	0	0							6002	In	Valve
113451.01	Flange	12	Flare	PR - 11 (Field Receiver)	Above ground NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113452.00	Valve	12	Flare	PR - 11 (Field Receiver)	Above ground SE	Light Liquid	Crude Oil	1	0	0	2	7	0	0	0							6002	In	Valve
113452.01	Flange	12	Flare	PR - 11 (Field Receiver)	Above ground SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113220.00	Flange	8	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113220.01	Nipple	0.75	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113220.02	Valve	0.75	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level S	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113220.03	Plug	0.75	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113221.00	Flange	8	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113216.00	Valve - Control	8	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground center	Light Liquid	Crude Oil	1	0	0	2	6	0	0	0							6002	In	Valve
113216.01	Nipple	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113216.02	90 Degree	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113216.03	Valve	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground NW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113216.04	Reducer	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113216.05	Tube Fitting	0.5	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113216.06	Nipple	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113216.07	Valve	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113216.08	90 Degree	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113216.09	Tee	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113216.10	Valve	0.75	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113216.11	Plug	0.75	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113216.12	PRD - C	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	2	0	2	0	0	0				<2			6002	In	Other
113216.13	Union	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113216.14	Nipple	2	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113216.15	Valve	2	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Light Liquid	Crude Oil	1	0	1	0	0	0	0	0				<2			6002	In	Valve
113216.16	Plug	2	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113217.00	Nipple	0.75	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113217.01	Valve	0.75	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113217.02	Valve	0.5	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	2	2	1	0	0	0	0	0				<2			6002	In	Valve
113217.03	Plug	0.25	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113217.04	Sensor	0.5	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113217.05	Thermowell	0.75	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113217.06	Nipple	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113217.07	Valve	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113217.08	Reducer	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113217.09	Tube Fitting	0.5	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113218.00	Nipple	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113218.01	Valve	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113218.02	Tee	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113218.03	Reducer	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113218.04	Valve	0.75	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113218.05	Plug	0.75	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113218.06	90 Degree	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113218.07	Union	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113218.08	90 Degree	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113218.09	Nipple	2	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113218.10	Valve	2	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113218.11	Plug	2	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113218.12	Nipple	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113218.13	Valve	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113218.14	Plug	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113219.00	Flange	8	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground NE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113222.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	1	0	0	2	1	0	0	0	DTM						6002	In	Valve
113222.01	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113222.02	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
113222.03	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
113222.04	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
113222.05	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113222.06	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113222.07	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113222.08	Union	1	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113222.09	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113222.10	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113222.11	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM			<2			6002	In	Flange
113222.12	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line SE	Gas	Produced	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
113223.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113224.00	Blind Flange	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113224.01	Blind Flange	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113224.02	Blind Flange	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113224.03	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113224.04	Blind Flange	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113225.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113226.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NW	Gas	Produced	1	0	0	1	2	0	0	0	DTM						6002	In	Valve
113226.01	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113227.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113228.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113229.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113230.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113231.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113231.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113231.02	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113231.03	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113231.04	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113232.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113233.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113234.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113235.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113236.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113237.00	Blind Flange	6	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113237.01	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Overhead lp flare line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113238.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113239.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113240.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113241.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113242.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113243.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113243.01	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113243.02	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113244.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113244.01	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113244.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113244.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113244.04	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113244.05	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113245.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113246.00	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113246.01	Union	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113246.02	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113246.03	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113246.04	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113246.05	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113247.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113248.00	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113248.01	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113248.02	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113248.03	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113249.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113250.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113251.00	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113251.01	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113252.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12602 SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113253.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12602 SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113254.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12602 SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113255.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12602 SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113255.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12602 SE	Light Liquid	Natural Gas Liquid	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113255.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12602 SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113256.00	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Gas	Produced	1	0	0	1	2	0	0	0							6002	In	Valve
113256.01	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113256.02	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113257.00	Valve - Check	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	0	0	0	2	2	0	0	0							6002	In	Other
113257.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113257.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113257.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113257.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113257.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113257.06	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113258.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113258.01	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113259.00	Valve - Check	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	0	0	0	2	2	0	0	0							6002	In	Other
113259.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113259.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113259.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113259.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113259.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113259.06	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113260.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113261.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113261.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113261.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113262.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 1 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113263.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113263.01	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113263.02	Coupling - Corrosion	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113263.03	Valve	0.25	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113263.04	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113263.05	Flange	36	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113264.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113264.01	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113264.02	Coupling - Corrosion	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113264.03	Valve	0.25	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113264.04	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113264.05	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113264.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113265.00	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 130 - 1/2/3 SE	Gas	Produced	1	0	0	1	1	0	0	0							6002	In	Valve
113265.01	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 130 - 1/2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113265.02	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 130 - 1/2/3 SE	Gas	Produced	1	0	0	2	0	0	0	0							6002	In	Valve
113266.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 130 - 1/2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113266.01	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 130 - 1/2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113266.02	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 130 - 1/2/3 SE	Gas	Produced	1	0	0	2	0	0	0	0							6002	In	Valve
113267.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 130 - 1/2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113267.01	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 130 - 1/2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113267.02	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 130 - 1/2/3 SE	Gas	Produced	1	0	0	2	0	0	0	0							6002	In	Valve
113268.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 130 - 1/2/3 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113269.00	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113269.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113269.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113269.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113269.04	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	0	1	2	0	0	0							6002	In	Flange
113269.05	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113269.06	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113269.07	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113269.08	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113269.09	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113269.10	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113269.11	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113269.12	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113269.13	Valve - Manifold	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	5	5	2	0	8	0	0	0				<2			6002	In	Valve
113269.14	Meter	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
113270.00	Valve - Check	3	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	0	2	2	0	0	0							6002	In	Other
113270.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113270.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113270.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113270.04	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113270.05	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113270.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113270.07	Thermowell	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113270.08	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113271.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113271.01	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 110 - 1 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113272.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Overhead from PV - 110 - 1 SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113273.00	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Overhead fuel gas SE	Gas	Produced	1	0	0	1	1	0	0	0				<2			6002	In	Valve
113273.01	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113273.02	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113273.03	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Overhead fuel gas SE	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113274.00	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113274.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113274.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113274.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113274.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113274.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113274.06	Flange	1	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
113274.07	Valve - Regulator	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
113274.08	Collar	0.25	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113274.09	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113274.10	Flange	1	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
113274.11	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113274.12	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113274.13	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113275.00	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	1	2	0	3	0	0	0				<2			6002	In	Valve
113275.01	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113275.02	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113275.03	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113275.04	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113275.05	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113275.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113275.07	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113275.08	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113275.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113275.10	Thermowell	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113275.11	Valve - Check	2	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	0	2	1	0	0	0				<2			6002	In	Other
113276.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	0	1	4	0	0	0				<2			6002	In	Flange
113276.01	Valve	0.25	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113276.02	Valve	0.25	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113276.03	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113276.04	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113276.05	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113276.06	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113276.07	Valve - Manifold	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	5	5	2	0	3	0	0	0				<2			6002	In	Valve
113276.08	Meter	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
113276.09	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113276.10	90 Degree	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113276.11	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113276.12	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113276.13	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113277.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113277.01	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113277.02	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113278.00	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113278.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113278.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113278.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113278.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113278.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113278.06	Flange	1	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
113278.07	Valve - Regulator	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
113278.08	Collar	0.25	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113278.09	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113278.10	Flange	1	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
113278.11	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113278.12	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113278.13	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113279.00	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
113279.01	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113279.02	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113279.03	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113279.04	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113279.05	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113279.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113279.07	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113279.08	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113279.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113279.10	Thermowell	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113279.11	Valve - Check	2	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	0	2	1	0	0	0				<2			6002	In	Other
113280.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	0	1	4	0	0	0				<2			6002	In	Flange
113280.01	Valve	0.25	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113280.02	Valve	0.25	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113280.03	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113280.04	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113280.05	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113280.06	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113280.07	Valve - Manifold	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	5	5	2	0	3	0	0	0				<2			6002	In	Valve
113280.08	Meter	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	2	0	0	0				<2			6002	In	Other
113280.09	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113280.10	90 Degree	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113280.11	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113280.12	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113280.13	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113281.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113281.01	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113282.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113282.01	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113282.02	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113282.03	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
113282.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113282.05	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113282.06	Union	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113282.07	Valve - Regulator	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
113282.08	Union	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113282.09	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113282.10	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113282.11	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113282.12	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113282.13	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113282.14	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113282.15	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113282.16	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113282.17	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113283.00	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	1	0	0	1	1	0	0	0				<2			6002	In	Valve
113283.01	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113283.02	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113284.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113284.01	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113284.02	Tee	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113284.03	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113284.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113284.05	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113284.06	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113284.07	Valve - Regulator	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
113284.08	Gauge	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113284.09	Filter Pot	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113284.10	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113284.11	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113284.12	Valve - Control	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
113284.13	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113285.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113286.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113286.01	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113287.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113287.01	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113287.02	Tee	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113287.03	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113287.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113287.05	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113287.06	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113287.07	Valve - Regulator	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
113287.08	Gauge	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113287.09	Filter Pot	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113287.10	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113287.11	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113287.12	Valve - Control	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
113287.13	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113288.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113289.00	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113289.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113289.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113290.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113290.01	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113291.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113291.01	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113291.02	Tee	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113291.03	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113291.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113291.05	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113291.06	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113291.07	Valve - Regulator	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
113291.08	Gauge	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113291.09	Filter Pot	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113291.10	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113291.11	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113291.12	Valve - Control	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
113291.13	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113292.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113293.00	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113293.01	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113293.02	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113293.03	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113293.04	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113293.05	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113293.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113293.07	Valve - Control	2	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	0	2	2	0	0	0				<2			6002	In	Valve
113293.08	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113293.09	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113293.10	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113293.11	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113293.12	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113293.13	Valve - Check	2	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	0	2	1	0	0	0				<2			6002	In	Other
113293.14	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113293.15	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113293.16	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113293.17	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113294.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113294.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113294.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113294.03	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	1	0	0	1	2	0	0	0				<2			6002	In	Valve
113294.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
113294.05	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113294.06	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113294.07	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113294.08	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		6002	In	Connector
113295.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113296.00	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113296.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113296.02	90 Degree	0.25	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113296.03	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113296.04	Union	0.375	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113296.05	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113297.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead from ngl tanks SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113298.00	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113298.01	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113298.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	1	2	0	0	0	0	0				<2			6002	In	Valve
113298.03	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113298.04	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113298.05	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113298.06	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113298.07	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113298.08	Flange	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
113298.09	Valve - Regulator	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	2	0	3	0	0	0				<2			6002	In	Valve
113298.10	Flange	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
113298.11	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113298.12	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
113298.13	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113298.14	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113298.15	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113298.16	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113298.17	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113299.00	Blind Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113299.01	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113299.02	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113299.03	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	1	1	0	3	0	0	0				<2			6002	In	Valve
113299.04	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113299.05	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113299.06	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113299.07	Flange	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
113299.08	Valve - Regulator	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Valve
113299.09	Flange	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	0	1	2	0	0	0				<2			6002	In	Flange
113299.10	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113299.11	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113299.12	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113299.13	Tee	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113299.14	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113299.15	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113299.16	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113300.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead from ngl tanks SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113301.00	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead from ngl tanks SE	Gas	Produced	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113301.01	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113301.02	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Overhead from ngl tanks SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113301.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113301.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from ngl tanks SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113301.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113301.06	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113302.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113303.00	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113304.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113305.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113306.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113307.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113308.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113309.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113310.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 13001 SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113311.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113312.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113313.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113313.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113313.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Light Liquid	Natural Gas Liquid	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113313.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113314.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113315.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113316.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113317.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113318.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113319.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113320.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113321.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113321.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113321.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113321.03	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113321.04	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113322.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113323.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113324.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113325.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113326.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113327.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113328.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113328.01	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113329.00	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113329.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113329.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113329.03	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113329.04	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113329.05	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113329.06	Tee	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113329.07	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113329.08	Sensor	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113330.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113331.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113332.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113333.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113334.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113334.01	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113334.02	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113334.03	Valve - Regulator	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	4	0	0	0			SL/LL	<2			6002	In	Valve
113334.04	Gauge	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Other
113334.05	Filter Pot	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113334.06	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113334.07	Tee	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113334.08	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113334.09	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113334.10	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113334.11	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113334.12	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113334.13	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113334.14	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113335.00	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113335.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113335.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113335.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113336.00	Valve - Regulator	1	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	2	0	4	0	0	0				<2			6002	In	Valve
113336.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113336.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113336.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113336.04	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113336.05	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113336.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113336.07	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113336.08	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113336.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113337.00	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113337.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113337.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113337.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113337.04	Reducer	1	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113337.05	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113337.06	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113337.07	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
113337.08	Valve - Regulator	2	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	2	0	8	0	0	0				<2			6002	In	Valve
113337.09	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113337.10	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113337.11	Filter Pot	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	1	0	0	0				<2			6002	In	Other
113337.12	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113337.13	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113337.14	90 Degree	2	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113338.00	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	1	0	0	1	2	0	0	0							6002	In	Valve
113339.00	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply SW	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113339.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply SW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113339.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Valve
113339.03	Reducer	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113339.04	Valve - Check	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply SW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113340.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113341.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113342.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113343.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113344.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113345.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113345.00	Valve - Control	2	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	1	0	0	2	2	0	0	0				<2			6002	In	Valve
113345.01	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113345.02	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113345.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113345.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113345.05	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113345.06	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113345.07	Valve - Check	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	2	1	0	0	0							6002	In	Other
113345.08	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113345.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113345.10	Thermowell	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113345.11	Thermowell	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113345.12	Reducer	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113345.13	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113345.14	Valve	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113345.15	Gauge	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Other
113347.00	Valve - Daniels	2	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	19	0	0	0				<2			6002	In	Valve
113347.01	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113347.02	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113347.03	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113347.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113347.05	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113347.06	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113347.07	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113347.08	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113347.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113347.10	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113347.11	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113347.12	Valve - Manifold	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	5	5	2	0	5	0	0	0				<2			6002	In	Valve
113347.13	Meter	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	2	0	6	0	0	0				<2			6002	In	Other
113347.14	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113347.15	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113347.16	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113347.17	Blind Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113347.18	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113348.00	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line E	Gas	Produced	1	0	0	1	2	0	0	0							6002	In	Valve
113348.01	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line SE	Gas	Produced	1	0	0	1	2	0	0	0							6002	In	Valve
113349.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line E	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113350.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113351.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113352.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113353.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113354.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113355.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113356.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113357.00	Valve - Check	2	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line NW	Gas	Produced	0	0	0	2	2	0	0	0				<2			6002	In	Other
113357.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113357.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113357.03	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113357.04	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113357.05	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.00	Valve - Daniels	2	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	1	19	0	0	0				<2			6002	In	Valve
113358.01	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.02	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.03	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.05	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.06	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.07	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.08	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.10	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113358.11	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113358.12	Valve - Manifold	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	5	5	2	0	5	0	0	0				<2			6002	In	Valve
113358.13	Meter	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	2	0	6	0	0	0				<2			6002	In	Other
113358.14	Reducer	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.15	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.16	Valve	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113358.17	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.18	Thermowell	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113358.19	Thermowell	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113358.20	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113358.21	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113359.00	Valve - Control	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	1	0	0	2	2	0	0	0							6002	In	Valve
113359.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	1	1	2	0	1	0	0	0				<2			6002	In	Valve
113359.02	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113359.03	Quick Connect	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113359.04	Sensor	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	1	0	0	0				<2			6002	In	Other
113359.05	Valve - Check	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	2	3	0	0	0							6002	In	Other
113359.06	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113359.07	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113359.08	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113359.09	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113359.10	Blind Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line NW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113359.11	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113360.00	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 14301 SE	Light Liquid	Condensate	1	0	0	1	2	0	0	0				<2			6002	In	Valve
113360.01	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 14301 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113361.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 14301 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113362.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 14301 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113363.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	0	1	2	0	0	0							6002	In	Valve
113363.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113364.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113365.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113365.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113366.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113366.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113367.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113367.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	1	1	0	3	0	0	0				<2			6002	In	Valve
113367.02	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113367.03	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113367.04	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113367.05	Thermowell	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113367.06	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113368.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113368.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	1	1	0	3	0	0	0				<2			6002	In	Valve
113368.02	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113368.03	Sensor	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113368.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113368.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113368.06	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113368.07	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113368.08	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113368.09	Valve - Fisher Control	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	1	0	2	3	0	0	0							6002	In	Valve
113368.10	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113368.11	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113368.12	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113368.13	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113368.14	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113369.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113369.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113369.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113369.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113370.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	1	0	2	0	0	0	0							6002	In	Valve
113371.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113371.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	1	1	0	3	0	0	0				<2			6002	In	Valve
113371.02	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113371.03	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113371.04	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113371.05	Flange	10	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113372.00	Flange	10	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113373.00	Valve	10	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	0	2	3	0	0	0							6002	In	Valve
113373.01	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113373.02	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113373.03	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113373.04	Valve	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113373.05	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113373.06	Coupling - Corrosion	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113373.07	Valve	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113373.08	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113374.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113374.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113374.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113374.03	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113374.04	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113374.05	Meter	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
113374.06	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113374.07	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113374.08	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113375.00	Valve - Fisher Control	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	1	0	2	3	0	0	0							6002	In	Valve
113375.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113375.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113375.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113375.04	Valve - Check	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	0	2	1	0	0	0							6002	In	Other
113375.05	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113375.06	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113375.07	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113376.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113376.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113376.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113376.03	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113376.04	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113376.05	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113376.06	Flange	10	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113377.00	Flange	10	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113378.00	Flange	10	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113379.00	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113379.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113379.02	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113379.03	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2			6002	In	Other
113379.04	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113380.00	Flange	10	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113380.01	Flange	10	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113381.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113381.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113381.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113381.03	Valve - Check	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	2	0	1	0	0	0				<2			6002	In	Other
113381.04	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113381.05	Tube Fitting	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		6002	In	Connector
113382.00	Valve - Control	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	0	2	2	0	0	0							6002	In	Valve
113382.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113382.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113382.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113382.04	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113382.05	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113382.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113382.07	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113383.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113384.00	Flange	10	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113384.01	Blind Flange	10	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113385.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	1	0	0	1	2	0	0	0							6002	In	Valve
113385.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113386.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113386.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113386.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113386.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113387.00	Meter	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
113387.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113387.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113387.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113387.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113387.05	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113387.06	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113387.07	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113387.08	Union	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113387.09	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113387.10	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113387.11	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113387.12	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113387.13	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113387.14	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113387.15	Valve - Control	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	1	0	0	2	2	0	0	0				<2			6002	In	Valve
113388.00	Valve - Fisher Control	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	1	1	0	2	3	0	0	0							6002	In	Valve
113388.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113388.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	1	1	1	0	1	0	0	0				<2			6002	In	Valve
113388.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113388.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113388.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113389.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113389.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113390.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113390.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113391.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113391.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113391.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve

Component Inventory

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113391.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113392.00	Meter	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
113392.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113392.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113392.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113392.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113392.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113392.06	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113392.07	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113392.08	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113392.09	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113392.10	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113392.11	Union	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113392.12	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113392.13	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113392.14	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113392.15	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113392.16	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113392.17	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113392.18	Valve - Control	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	1	0	0	2	2	0	0	0				<2			6002	In	Valve
113393.00	Valve - Fisher Control	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	1	1	0	2	3	0	0	0							6002	In	Valve
113393.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113393.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113393.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113393.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113393.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113394.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113394.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113395.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113395.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113396.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113396.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113396.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113396.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113397.00	Meter	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
113397.01	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	1	1	2	0	0	0	0	0				<2			6002	In	Valve
113397.02	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113397.03	Gauge	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	1	0	0	0				<2			6002	In	Other
113397.04	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113397.05	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve
113397.06	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113397.07	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113397.08	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113397.09	Union	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113397.10	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113397.11	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113397.12	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			6002	In	Connector
113397.13	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			6002	In	Connector
113397.14	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113397.15	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113397.16	Valve - Control	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	1	0	0	2	2	0	0	0				<2			6002	In	Valve
113398.00	Valve - Fisher Control	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	1	1	0	2	3	0	0	0							6002	In	Valve
113398.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113398.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113398.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113398.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	1	1	1	0	0	0	0	0				<2			6002	In	Valve
113398.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113399.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113399.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113400.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113401.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113401.01	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0				<2			6002	In	Valve

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113401.02	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113401.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113401.04	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113401.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113401.06	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113401.07	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113402.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113402.01	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113402.02	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113402.03	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113403.00	Valve	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113404.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113404.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113404.02	Meter	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	0	2	1	0	0	0							6002	In	Other
113404.03	Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113404.04	Blind Flange	6	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113405.00	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Gas	Produced	1	0	0	1	2	0	0	0							6002	In	Valve
113405.01	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Gas	Produced	1	0	0	1	2	0	0	0							6002	In	Valve
113406.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113407.00	Valve	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Gas	Produced	1	0	0	2	1	0	0	0							6002	In	Valve
113408.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113409.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113409.01	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Gas	Produced	0	0	0	1	1	0	0	0				<2			6002	In	Flange
113409.02	Valve	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Gas	Produced	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113409.03	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113410.00	Flange	3	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SW	Gas	Produced	0	0	0	1	0	0	0	0							6002	In	Flange
113410.01	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SW	Gas	Produced	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113411.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113411.01	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113412.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113413.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113414.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113415.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	1	0	0	2	1	0	0	0							6002	In	Valve
113415.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113415.02	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0				<2			6002	In	Valve
113415.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			6002	In	Connector
113415.04	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0							6002	In	Flange
113416.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113416.01	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113416.02	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113417.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113418.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113418.01	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113418.02	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113419.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113419.01	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113420.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113420.01	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	1	0	0	2	0	0	0	0				<2			6002	In	Valve
113420.02	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113421.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113421.01	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113422.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113423.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113424.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113424.01	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SE	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113425.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Light Liquid	Condensate	1	0	0	2	1	0	0	0							6002	In	Valve
113425.01	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113426.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113427.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113428.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113429.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange
113430.00	Blind Flange	4	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 10612 SW	Light Liquid	Condensate	0	0	0	1	0	0	0	0							6002	In	Flange

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113431.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113432.00	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SE	Light Liquid	Natural Gas Liquid	1	0	0	2	1	0	0	0				<2			6002	In	Valve
113432.01	Valve	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SE	Light Liquid	Natural Gas Liquid	1	0	0	1	2	0	0	0				<2			6002	In	Valve
113433.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SE	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113434.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113435.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113436.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113437.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113438.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113439.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange
113440.00	Flange	2	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13101/2 SW	Light Liquid	Natural Gas Liquid	0	0	0	1	0	0	0	0				<2			6002	In	Flange

Exhibit 9

DIFFICULT-TO-MONITOR COMPONENTS

The Conoco – Bordovsky component inventory is contained in CD format due to the large size of the inventory. The CD will be stored in this exhibit.

Difficult-To-Monitor Components

Conoco Phillips - Bordovsky Stabilization Facility

Rule 116.620, Standard Permit

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Type
112964.06	Valve - Check	4	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off NW	Gas	Produced	0	0	0	0	3	0	0	0	DTM						6002	In	Other
112966.05	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112966.09	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112979.06	Flange	2	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off E	Gas	Produced	0	0	0	1	0	0	0	0	DTM			<2			6002	In	Flange
112980.05	Flange	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112980.06	Flange	4	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112980.07	Blind Flange	8	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	SE	Light Liquid	Crude Oil	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112398.01	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112398.02	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112399.00	Flange	4	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	0	1	1	0	0	0	DTM						6002	In	Flange
112399.01	Valve	1	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	1	0	2	0	1	0	0	0	DTM			<2			6002	In	Valve
112399.02	90 Degree	1	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	2	0	0	0	0	0	DTM			<2			6002	In	Connector
112399.03	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112399.04	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	1	1	1	0	0	0	0	0	DTM			<2			6002	In	Valve
112399.05	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112399.06	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112399.07	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112399.08	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112400.00	Valve	4	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	1	0	0	2	1	0	0	0	DTM						6002	In	Valve
112400.01	Y-Strainer	4	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	0	1	4	0	0	0	DTM						6002	In	Other
112400.02	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.03	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.04	Valve	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction NE	Light Liquid	Condensate	1	0	2	0	0	0	0	0	DTM			<2	TF		6002	In	Valve
112400.05	Valve	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction NE	Light Liquid	Condensate	1	0	2	0	0	0	0	0	DTM			<2	TF		6002	In	Valve
112400.06	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.07	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.08	Gauge	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction NE	Light Liquid	Condensate	0	0	2	0	1	0	0	0	DTM			<2			6002	In	Other
112400.09	Valve	1.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0	DTM			<2			6002	In	Valve
112400.10	Valve	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction SE	Light Liquid	Condensate	1	0	2	0	1	0	0	0	DTM			<2			6002	In	Valve
112400.11	Tube Fitting	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.12	Plug	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112400.13	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112400.14	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112400.15	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112401.00	Valve - Control	4	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	1	0	0	2	3	0	0	0	DTM						6002	In	Valve
112401.01	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112401.02	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112401.03	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112402.00	Valve	4	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction E	Light Liquid	Condensate	1	0	0	2	1	0	0	0	DTM						6002	In	Valve
112402.01	Blind Flange	8	Tank Farm	P - 10509 (Cond. Transfer Pump)	suction NE	Light Liquid	Condensate	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112403.00	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112403.01	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	center S	Light Liquid	Condensate	1	0	2	0	1	0	0	0	DTM			<2			6002	In	Valve
112403.02	Tube Fitting	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112403.03	Tube Fitting	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		6002	In	Connector
112403.04	Reducer	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112403.05	Valve	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	discharge S	Light Liquid	Condensate	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112403.06	Plug	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112403.07	Valve	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	center W	Light Liquid	Condensate	1	1	2	0	1	0	0	0	DTM			<2			6002	In	Valve
112403.08	Plug	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			6002	In	Connector
112415.01	Flange	3	Tank Farm	PR - 02 (Transfer Pumps Discharge)	30' SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
112415.02	Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	30' SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange

Difficult-To-Monitor Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Type
112415.03	Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	6' SE	Gas	Produced	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
112415.04	Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	10' NE	Gas	Produced	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
112415.05	Flange	6	Tank Farm	PR - 02 (Transfer Pumps Discharge)	25' NE	Gas	Produced	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
112421.00	Flange	4	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top inlet N	Light Liquid	Crude Oil	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
112421.01	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112421.02	Valve	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112421.03	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112426.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector

Difficult-To-Monitor Components

Conoco Phillips - Bordovsky Stabilization Facility

Rule 116.620, Standard Permit

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Type
112427.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112427.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector

Difficult-To-Monitor Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Type
112428.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112428.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector

Difficult-To-Monitor Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Type
112429.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112429.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector

Difficult-To-Monitor Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Type
112430.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112430.41	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112431.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector

Difficult-To-Monitor Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Type
112432.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112432.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector

Difficult-To-Monitor Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Type
112433.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112433.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom S	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112434.00	Flange	4	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom outlet N	Light Liquid	Crude Oil	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
112471.00	Flange	4	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top inlet N	Light Liquid	Crude Oil	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
112471.01	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
112471.02	Valve	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
112471.03	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
113138.13	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top N	Gas	Produced	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
113138.14	Valve	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above N	Gas	Produced	1	0	0	2	1	0	0	0	DTM			<2			6002	In	Valve
113138.15	Manway	18	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side N	Gas	Produced	0	0	0	0	1	0	0	0	DTM						6002	In	Other
113123.12	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top N	Gas	Produced	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
113123.13	Valve	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above N	Gas	Produced	1	0	0	2	1	0	0	0	DTM			<2			6002	In	Valve
113123.14	Manway	18	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side N	Gas	Produced	0	0	0	0	1	0	0	0	DTM						6002	In	Other
113222.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	1	0	0	2	1	0	0	0	DTM						6002	In	Valve
113222.01	Flange	4	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
113222.02	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
113222.03	Valve	0.75	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	1	0	1	0	1	0	0	0	DTM			<2			6002	In	Valve
113222.04	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
113222.05	Flange	4	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
113222.11	Flange	2	North Pipechase	PR - 04 (North Pipechase)	line SE	Gas	Produced	0	0	0	1	C	0	0	0	DTM			<2			6002	In	Flange
113222.12	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	line SE	Gas	Produced	0	0	1	0	C	0	0	0	DTM			<2			6002	In	Connector
113223.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
113224.00	Blind Flange	4	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
113224.01	Blind Flange	4	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
113224.02	Blind Flange	4	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
113224.03	Flange	4	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	C	0	0	0	DTM						6002	In	Flange
113224.04	Blind Flange	4	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	C	0	0	0	DTM						6002	In	Flange

Difficult-To-Monitor Components

Conoco Phillips - Bordovsky Stabilization Facility

Rule 116.620, Standard Permit

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BON	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Type
113225.00	Flange	4	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113226.00	Valve	4	North Pipechase	PR - 04 (North Pipechase)	line NW	Gas	Produced	1	0	0	1	2	0	0	0	DTM						6002	In	Valve
113226.01	Flange	4	North Pipechase	PR - 04 (North Pipechase)	line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113227.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113228.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113229.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113230.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113231.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line NE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113231.01	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113231.02	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113231.03	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113231.04	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line SE	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113232.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113234.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113235.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113236.00	Flange	6	North Pipechase	PR - 04 (North Pipechase)	line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113237.00	Blind Flange	6	North Pipechase	PR - 04 (North Pipechase)	line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange
113237.01	Flange	4	North Pipechase	PR - 04 (North Pipechase)	line NW	Gas	Produced	0	0	0	1	0	0	0	0	DTM						6002	In	Flange

Exhibit 10

UNSAFE-TO-MONITOR COMPONENTS

There are no unsafe to monitor components identified at this time.

Exhibit 11

EXEMPT COMPONENTS

The Conoco – Bordovsky component inventory is contained in CD format due to the large size of the inventory. The CD will be stored in this exhibit.

Exempt Components

Conoco Phillips - Bordovsky Stabilizaiton Facility

Rule 116.620, Standard Permit

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112921.02	Valve - Regulator	0.25	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	2	0	3	0	0	0			SL/LL	<2			SL/LL	In	Valve
112790.08	Valve - Regulator	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	5	0	0	0			SL/LL	<2			SL/LL	In	Valve
113334.03	Valve - Regulator	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	4	0	0	0			SL/LL	<2			SL/LL	In	Valve
112854.01	Nipple	0.5	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112854.02	Tee	0.5	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112854.04	Plug	0.5	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112854.08	Nipple	1	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112854.10	Plug	1	H2S Skid	PV - 3401 (Sweetening Tower)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112855.00	Plug	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112856.01	90 Degree	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112856.03	Union	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112856.04	Tee	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112856.06	Plug	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off relief NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112856.07	Collar	2	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112856.09	Nipple	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112856.11	Plug	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top off relief NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112857.01	Reducer	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112857.04	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112858.00	Nipple	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112858.01	Tee	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112858.05	Plug	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112858.07	Nipple	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112858.09	Plug	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112859.01	Nipple	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112859.03	Plug	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Top side off inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112860.01	90 Degree	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112860.03	Plug	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112860.05	Plug	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112861.00	Nipple	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112861.02	Union	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112861.03	Tee	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112861.05	Plug	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112861.07	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112861.08	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112861.09	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112863.00	Nipple	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112863.01	45 Degree	0.75	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112863.04	Plug	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.00	Nipple	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.01	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.03	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.04	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.05	Tee	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.07	Plug	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.08	Union	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.10	Union	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.11	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.12	Tee	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.14	Plug	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.15	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112864.16	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

EFSCOP00016673

Exempt Components

Conoco Phillips - Bordovsky Stabilizaiton Facility

Rule 116.620, Standard Permit

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112864.19	Union	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112865.00	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112865.01	Tee	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112865.03	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112865.04	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112865.06	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112865.07	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112865.09	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112865.10	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112865.12	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112865.13	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112865.14	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112865.15	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112866.00	Tee	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112866.01	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112866.03	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112866.05	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112866.06	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112867.02	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112867.04	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112867.05	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112867.09	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112867.10	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112867.12	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112867.13	Tube Fitting	0.25	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112867.14	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112868.00	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112868.01	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112869.00	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Middle off h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112869.01	Union	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112870.00	Tee	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112870.01	Tee	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112870.02	Tube Fitting	0.375	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112870.03	Tee	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112870.04	Plug	0.5	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112870.06	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112871.00	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112871.01	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Ground level h25 sampler NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112871.02	Tee	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Above ground h25 sampler NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112871.05	90 Degree	1	H2S Skid	PV - 3402 (3 Phase Vertical Separator)	Overhead h25 sampler NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112872.01	Plug	0.25	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112872.02	Tube Fitting	0.25	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112872.03	Tube Fitting	0.375	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112872.04	Tube Fitting	0.375	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112873.00	Tube Fitting	0.375	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112873.02	Tube Fitting	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112873.03	Tube Fitting	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112873.08	Tube Fitting	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112873.09	Union	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground W	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112874.00	Union	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Overhead 10' N	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112875.00	Reducer	1	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

EFSCOP00016674

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112875.01	Tee	0.75	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112875.04	Tube Fitting	0.25	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112875.05	Tube Fitting	0.375	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112875.06	90 Degree	0.75	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112875.07	Tube Fitting	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above center SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112875.08	Union	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112876.00	Union	0.5	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Overhead 10' N	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112877.00	Plug	1	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112877.01	Plug	2	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Top E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112878.00	Nipple	2	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Bottom inlet outlet W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112878.03	Collar	1	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112878.05	Nipple	0.75	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112878.07	Plug	0.75	H2S Skid	PV - 12701 (Jatco Environmental Tank)	Above ground inlet outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112880.01	Threadolet	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112880.02	Tube Fitting	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112881.01	Reducer	2	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112881.02	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112881.03	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112881.05	Plug	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112881.08	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112881.10	Plug	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Top side off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112881.12	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Above center N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112881.13	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Above center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112881.14	Union	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Overhead S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112881.15	Nipple	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Overhead S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112882.03	Nipple	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112882.05	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112882.06	Union	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112882.07	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112882.09	Nipple	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112883.01	Nipple	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112883.03	Tube Fitting	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112883.04	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112883.05	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112884.01	Plug	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112884.04	Plug	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112885.01	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112885.02	Tee	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112885.03	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112885.04	Tee	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112886.01	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112886.02	90 Degree	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112886.03	Collar	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112886.04	Union	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112887.00	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112887.02	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level W	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112887.04	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112887.06	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112887.08	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112887.09	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112887.11	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112887.13	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112888.00	Plug	0.5	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112888.01	Plug	2	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112889.01	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off W	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112889.03	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112889.04	Union	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112889.06	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112889.08	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112889.09	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112889.11	Plug	0.75	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112889.13	Tee	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112889.14	90 Degree	1	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112890.02	Plug	0.25	Compressor Skid	PV 1901 (Suction Scrubber)	Above ground pressure sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112890.04	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112890.05	Tee	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Above ground pressure sensor NE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112890.06	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level pressure sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112890.09	Tube Fitting	0.375	Compressor Skid	PV - 1901 (Suction Scrubber)	Ground level pressure sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112891.01	90 Degree	0.75	Compressor Skid	CP - 14302 (Compressor)	Above ground center W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112891.02	Tee	0.75	Compressor Skid	CP - 14302 (Compressor)	Above ground center SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112891.03	Reducer	0.75	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112891.04	Tube Fitting	0.375	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112891.05	Tube Fitting	0.375	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112891.08	Reducer	0.75	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112891.09	Tube Fitting	0.375	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112891.10	Tube Fitting	0.375	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112891.13	Tube Fitting	0.375	Compressor Skid	CP - 14302 (Compressor)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112892.00	Tube Fitting	0.375	Compressor Skid	CP - 14302 (Compressor)	Above ground suction pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112892.01	Tube Fitting	0.375	Compressor Skid	CP - 14302 (Compressor)	Ground level suct on pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112892.03	Tee	0.25	Compressor Skid	CP - 14302 (Compressor)	Ground level suct on pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112892.05	Plug	0.25	Compressor Skid	CP - 14302 (Compressor)	Ground level suct on pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112893.00	Tube Fitting	0.375	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge pressure sensor S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112893.01	Tube Fitting	0.375	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112893.03	Tee	0.25	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112893.05	Plug	0.25	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge pressure sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112893.07	Plug	0.5	Compressor Skid	CP - 14302 (Compressor)	Ground level discharge S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112897.01	Nipple	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112897.03	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112897.05	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112897.07	Nipple	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112897.09	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112897.11	Plug	0.5	Compressor Skid	PV - 1930 (Separator)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112898.02	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112899.01	Reducer	0.75	Compressor Skid	PV - 1930 (Separator)	Top side NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112899.02	Tube Fitting	0.375	Compressor Skid	PV - 1930 (Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112899.03	90 Degree	0.375	Compressor Skid	PV - 1930 (Separator)	Bottom off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112899.04	Reducer	0.75	Compressor Skid	PV - 1930 (Separator)	Top side S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112899.05	Tube Fitting	0.75	Compressor Skid	PV - 1930 (Separator)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112899.06	Union	0.375	Compressor Skid	PV - 1930 (Separator)	Bottom off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112899.07	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Top side S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112901.00	Nipple	2	Compressor Skid	PV - 1930 (Separator)	Middle SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112901.01	90 Degree	2	Compressor Skid	PV - 1930 (Separator)	Middle off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112901.03	Plug	2	Compressor Skid	PV - 1930 (Separator)	Middle off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112901.04	Plug	0.75	Compressor Skid	PV - 1930 (Separator)	Middle W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112901.05	Reducer	0.75	Compressor Skid	PV - 1930 (Separator)	Middle NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112901.07	Plug	0.5	Compressor Skid	PV - 1930 (Separator)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112902.00	Tube Fitting	0.375	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112902.02	Tee	0.25	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112902.04	Plug	0.25	Compressor Skid	PV - 1930 (Separator)	Ground level outlet 12' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.01	Nipple	1	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.03	Tee	1	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.05	Plug	1	Compressor Skid	PV - 1930 (Separator)	Top side off outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.07	Tee	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.09	Plug	1	Compressor Skid	PV - 1930 (Separator)	Top side off outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.11	Tee	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.12	90 Degree	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.13	Union	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.14	Collar	1	Compressor Skid	PV - 1930 (Separator)	Top off outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.15	90 Degree	1	Compressor Skid	PV - 1930 (Separator)	Overhead outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.16	Union	1	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112895.17	Nipple	1	Compressor Skid	PV - 1930 (Separator)	Overhead outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112896.00	Nipple	1	Compressor Skid	PV - 1930 (Separator)	Middle off outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112896.02	90 Degree	1	Compressor Skid	PV - 1930 (Separator)	Middle off outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112896.03	90 Degree	1	Compressor Skid	PV - 1930 (Separator)	Middle off outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112896.04	Reducer	0.5	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112896.05	Tube Fitting	0.375	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112896.06	90 Degree	0.375	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112896.09	Collar	0.5	Compressor Skid	PV - 1930 (Separator)	Bottom off outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112903.02	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above outlet	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112904.01	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112904.03	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112904.07	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112904.08	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112904.10	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Top off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112905.01	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112905.04	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112907.01	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112907.03	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112908.00	Nipple	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112908.02	Tee	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112908.05	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112908.09	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112908.10	Tee	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112908.12	Nipple	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112909.00	Union	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112909.01	Tee	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112909.03	Plug	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112909.05	Tee	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112909.07	Plug	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112909.08	Union	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112910.01	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112910.03	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112910.05	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112910.09	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112910.13	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112910.15	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112910.16	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112910.18	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112911.02	Plug	1	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112911.05	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112911.06	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112911.08	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112911.11	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112911.12	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112911.14	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112912.02	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112912.04	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112912.06	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112913.02	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112913.03	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112913.05	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112913.06	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112913.08	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112913.10	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112913.11	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112913.13	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112914.02	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112914.04	Tube Fitting	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112914.08	Tube Fitting	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112914.09	Tube Fitting	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112914.10	Tube Fitting	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112916.02	Plug	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112916.04	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112916.06	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112916.08	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112916.11	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Above ground outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112916.12	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112916.14	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Ground level outlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112918.01	Nipple	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112918.03	Reducer	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112918.04	Tube Fitting	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112918.05	Union	0.5	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112918.06	Plug	0.75	Compressor Skid	PV - 14301 (Liquid Knockout)	Overhead relief line S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112919.01	Tube Fitting	0.25	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112919.02	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112919.03	Reducer	1	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112919.04	Tee	0.5	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112919.07	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112919.08	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112919.09	Tee	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above center SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112919.10	Plug	1	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112919.11	Plug	2	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112920.00	Street L	0.5	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112921.00	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112921.05	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112921.06	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112921.08	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112921.09	Union	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112922.00	Tee	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Ground level SW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112922.02	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112922.03	Tube Fitting	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112922.04	Union	0.375	Compressor Skid	PV - 14306 (Jatco Environmental Tank)	Overhead SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112923.04	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112923.06	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off outlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112944.00	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112944.02	Plug	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112944.03	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112944.04	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112944.06	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112944.08	Plug	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112944.09	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112944.11	Tee	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112944.13	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112944.14	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112945.00	Nipple	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112945.04	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112945.07	90 Degree	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112945.09	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112945.11	Nipple	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112946.01	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112946.02	Tee	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112946.04	Union	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112946.05	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112946.07	Tee	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112946.09	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112946.11	Collar	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112946.12	Tee	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112946.13	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112946.14	Reducer	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112946.15	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112947.01	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112947.02	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112947.05	Tube Fitting	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112947.06	Tube Fitting	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112947.07	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112947.08	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112947.10	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112947.11	Tee	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112947.12	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112948.01	90 Degree	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112948.03	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112948.04	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Top side off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112950.01	Plug	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112950.02	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112950.04	Plug	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112950.05	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112951.01	Nipple	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112951.03	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112951.04	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112951.06	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Middle off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112951.09	Nipple	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112951.11	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112952.02	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112952.05	Nipple	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112952.06	90 Degree	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112952.08	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Above ground outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112953.00	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112953.01	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112953.02	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112953.04	Union	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112953.05	Tee	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112953.07	Reducer	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112953.08	Tube Fitting	0.375	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112953.10	Tee	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112953.11	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112953.13	Plug	0.75	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112953.14	Union	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112953.16	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112954.00	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112954.02	Plug	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112954.03	Nipple	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112954.04	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off S	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112954.05	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off S	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112954.08	Plug	0.25	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112954.09	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112954.11	90 Degree	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112954.12	Reducer	1	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112955.00	Nipple	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112955.04	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112955.07	90 Degree	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off W	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112955.09	Plug	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112955.11	Nipple	0.5	Fuel Gas Skid	PV - 14501 (Fuel Gas Filter)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112924.02	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112924.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112924.08	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112925.02	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112925.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112925.07	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112925.08	90 Degree	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112925.10	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112926.00	Nipple	1.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112926.01	90 Degree	1.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112926.02	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112926.03	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112926.04	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112926.06	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112926.07	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112926.09	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112926.11	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112926.14	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112926.15	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112927.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112927.07	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112927.09	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112927.10	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112927.12	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112928.01	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112928.02	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112928.05	Plug	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112928.06	Tube Fitting	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112928.07	Tube Fitting	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112928.08	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112928.09	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112928.11	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112928.12	Tee	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112928.13	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112929.01	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112929.03	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112930.01	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112930.03	Tee	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112930.05	Plug	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112931.02	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112931.04	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112931.06	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112931.07	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112931.09	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112932.01	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112932.02	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112932.05	Plug	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112932.06	Tube Fitting	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112932.07	Tube Fitting	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112932.08	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112932.09	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112932.11	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112932.12	Tee	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112932.13	Tube Fitting	0.375	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112933.01	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112933.03	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112934.02	Tee	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112934.04	Plug	0.25	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112934.08	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112935.01	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112935.03	Collar	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112935.06	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112935.08	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Above ground inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112935.11	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112935.13	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112935.15	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112935.17	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112936.01	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112936.04	Tee	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112936.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112937.00	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112937.02	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112937.03	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112937.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112937.07	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112937.09	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112937.10	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112937.12	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112938.00	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112938.01	90 Degree	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112938.05	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112938.09	Plug	0.5	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112938.11	90 Degree	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112938.12	Nipple	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112939.01	Plug	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.00	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.01	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.02	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.04	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.06	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.08	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.10	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.12	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.13	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.15	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.17	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112940.18	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.00	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.02	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.04	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.06	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.07	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.08	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.09	Union	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.10	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.11	Tee	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.14	Union	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.15	Tee	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112941.17	Plug	0.75	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Ground level NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112942.02	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112942.03	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112942.04	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112942.05	90 Degree	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112942.08	Nipple	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112942.10	Plug	1	Fuel Gas Skid	PV - 14502 (Fuel Gas Scrubber)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112956.01	Tube Fitting	0.375	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground center S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112956.02	Tube Fitting	0.375	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112957.01	Nipple	0.75	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground suction N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112957.03	Plug	0.75	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground suction N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112957.04	Nipple	0.75	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground suction N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112957.06	Plug	0.75	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground suction N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112959.00	Nipple	0.75	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112959.02	Plug	0.75	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112959.06	Plug	0.5	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112960.01	Plug	0.5	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112960.02	Tube Fitting	0.375	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112960.03	Tube Fitting	0.375	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112960.06	Nipple	0.5	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112960.08	Plug	0.5	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112960.11	Plug	0.5	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112960.12	Plug	0.5	Accumulator Surge Tanks	P - 13201 (Diver: Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112961.01	Plug	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112961.02	Tube Fitting	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112961.03	Tee	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112961.04	Tube Fitting	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112961.05	Tube Fitting	0.375	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112961.06	Tee	0.375	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112962.00	Tube Fitting	0.375	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above ground W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112962.02	Tube Fitting	0.375	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above ground W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112962.03	Union	0.375	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above ground NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112963.00	Reducer	0.75	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Top W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112963.03	Tube Fitting	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112963.04	Tube Fitting	0.25	Accumulator Surge Tanks	PV - 13203 (Jatco Environmental Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112964.02	Nipple	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112964.04	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112965.02	Nipple	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above inlet S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112965.04	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above inlet S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112966.01	Tee	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112966.03	Tube Fitting	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112966.04	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112966.05	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112966.07	Tube Fitting	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112966.08	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112966.09	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112967.02	Union	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112967.03	Tee	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112967.05	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112967.07	Tee	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112967.09	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112967.10	Union	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Top side off SW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112969.02	Union	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112969.03	Tee	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112969.05	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112969.07	Tee	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112969.09	Plug	0.75	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112969.10	Union	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112969.11	90 Degree	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112969.12	90 Degree	1	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112975.00	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Overhead to pipechase NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112975.01	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112975.02	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112976.00	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112976.01	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112976.02	Plug	0.25	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112977.00	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Overhead to pipechase NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112977.01	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112977.02	Union	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112978.00	Tube Fitting	0.5	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112978.02	Plug	0.25	Accumulator Surge Tanks	T - 13201 (Condensate Accumulator Tank)	Above ground pipechase NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112979.02	Nipple	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112979.04	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112980.02	Nipple	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above inlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112980.04	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above inlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112981.02	Union	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112981.03	Tee	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112981.05	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112981.07	Tee	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112981.09	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112981.10	Union	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Top side off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112984.02	Union	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112984.03	Tee	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112984.05	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112984.07	Tee	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112984.09	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112984.10	Union	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112984.11	90 Degree	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112984.12	90 Degree	1	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Bottom off NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112989.01	Nipple	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112989.03	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112989.04	Nipple	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112989.06	Collar	0.5	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112989.09	90 Degree	2	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Above ground VR line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112989.10	Tee	2	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Ground level VR line NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112989.12	Plug	0.75	Accumulator Surge Tanks	T - 13202 (Condensate Accumulator Tank)	Ground level VR line NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112295.02	Union	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112295.03	Tee	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112295.05	Plug	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112295.07	Tee	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112295.09	Plug	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112295.10	Union	1	Tank Farm	T - 10201 (Unstabilized Cond)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112275.02	Union	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112275.03	Tee	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112275.05	Plug	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112275.07	Tee	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112275.09	Plug	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112275.10	Union	1	Tank Farm	T - 10202 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112278.02	Threadolet	1	Tank Farm	T - 10202 (Storage Tank)	Above NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112278.04	Plug	1	Tank Farm	T - 10202 (Storage Tank)	Above NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112282.02	Nipple	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112282.03	Tee	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112282.05	Collar	0.5	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112282.09	90 Degree	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112282.10	90 Degree	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112282.12	Nipple	2	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112282.14	Threadolet	0.75	Tank Farm	T - 10202 (Storage Tank)	Ground level mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112282.16	Plug	0.75	Tank Farm	T - 10202 (Storage Tank)	Above ground mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112285.00	Threadolet	1	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112285.02	Plug	1	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112285.03	Threadolet	1	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112285.04	Reducer	0.5	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112285.05	Collar	0.5	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112285.07	Reducer	0.25	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112285.08	90 Degree	0.25	Tank Farm	T - 10202 (Storage Tank)	Above ground SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112262.01	Threadolet	0.75	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112262.05	Nipple	2	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112262.06	90 Degree	2	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112262.08	Nipple	2	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112262.10	Threadolet	0.75	Tank Farm	T - 10203 (Storage Tank)	Above ground mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112263.01	Threadolet	0.75	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112263.05	Nipple	2	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112263.06	Tee	2	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112263.08	Plug	1	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112263.10	Nipple	2	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112263.12	Threadolet	0.75	Tank Farm	T - 10203 (Storage Tank)	Ground level mug line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112266.02	Union	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112266.03	Tee	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112266.05	Plug	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112266.07	Tee	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112266.09	Plug	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112266.10	Union	1	Tank Farm	T - 10203 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112251.01	Threadolet	1	Tank Farm	T - 10204 (Storage Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112251.03	Plug	1	Tank Farm	T - 10204 (Storage Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112252.02	Union	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112252.03	Tee	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112252.05	Plug	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112252.07	Tee	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112252.09	Plug	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112252.10	Union	1	Tank Farm	T - 10204 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112242.02	Union	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112242.03	Tee	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112242.05	Plug	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112242.07	Tee	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112242.09	Plug	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112242.10	Union	1	Tank Farm	T - 10205 (Storage Tank)	Top side off NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112305.02	Union	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112305.03	Tee	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112305.05	Plug	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112305.07	Tee	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112305.09	Plug	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112305.10	Union	1	Tank Farm	T - 10206 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112308.03	Threadolet	0.75	Tank Farm	T - 10206 (Storage Tank)	Below grating E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112308.05	Plug	0.75	Tank Farm	T - 10206 (Storage Tank)	Below grating E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112312.02	Union	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112312.03	Tee	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112312.05	Plug	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112312.07	Tee	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112312.09	Plug	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112312.10	Union	1	Tank Farm	T - 10207 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112319.02	Union	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112319.03	Tee	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112319.05	Plug	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112319.07	Tee	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112319.09	Plug	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112319.10	Union	1	Tank Farm	T - 10208 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112325.01	Threadolet	0.75	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112325.05	Nipple	2	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112325.06	90 Degree	2	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112325.08	Nipple	2	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112325.10	Threadolet	0.75	Tank Farm	T - 10208 (Storage Tank)	Above ground mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112326.01	Threadolet	0.75	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112326.03	Plug	0.5	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112326.05	Nipple	2	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112326.06	Tee	2	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112326.08	Plug	1	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112326.10	Nipple	2	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112326.12	Threadolet	0.75	Tank Farm	T - 10208 (Storage Tank)	Ground level mug line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112330.02	Union	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112330.03	Tee	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112330.05	Plug	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112330.09	Plug	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112330.10	Union	1	Tank Farm	T - 10209 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112340.01	Threadolet	0.75	Tank Farm	T - 10210 (Storage Tank)	Top SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112340.03	Plug	0.75	Tank Farm	T - 10210 (Storage Tank)	Top SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112337.02	Union	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112337.03	Tee	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112337.05	Plug	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112337.07	Tee	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112337.09	Plug	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112337.10	Union	1	Tank Farm	T - 10210 (Storage Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112346.01	Threadolet	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112346.03	Tube Fitting	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112347.02	Union	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112347.03	Tee	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112347.05	Plug	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112347.07	Tee	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112347.09	Plug	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112347.10	Union	1	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112350.01	Threadolet	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112350.03	Plug	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112353.01	Threadolet	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112353.03	Plug	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Above ground mug line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112355.00	Threadolet	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112355.02	Plug	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112356.01	Threadolet	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112356.03	Plug	0.75	Tank Farm	T - 10612 (Off - Spec Oil Tank)	Ground level S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112363.00	Nipple	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112363.02	90 Degree	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112363.03	Union	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112363.04	Nipple	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112363.05	90 Degree	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112363.07	Plug	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112363.10	Plug	0.5	Tank Farm	P - 10406 (Recirculation Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112365.00	Nipple	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112365.03	45 Degree	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112365.04	45 Degree	1	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112365.05	Nipple	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112365.06	90 Degree	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112365.08	Plug	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Above ground disc NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112366.01	Nipple	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112366.03	Plug	0.75	Tank Farm	P - 10406 (Recirculation Pump)	Ground level disc to truck loading NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112367.01	Plug	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112367.02	Tube Fitting	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112367.03	Tee	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112367.04	Tube Fitting	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112367.05	Tube Fitting	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112367.06	Tee	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112367.09	Union	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Ground level SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112368.00	Tube Fitting	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112368.02	Tube Fitting	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112368.03	Union	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112368.04	Union	0.375	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112369.00	Reducer	0.75	Tank Farm	PV - 10501 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112369.03	Tube Fitting	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112369.04	Tube Fitting	0.25	Tank Farm	PV - 10501 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112369.07	Threadolet	0.5	Tank Farm	PV - 10501 (Jatco Env. Tank)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112370.00	Nipple	1	Tank Farm	PV - 10501 (Jatco Env. Tank)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	Out	Connector
112370.01	Tee	1	Tank Farm	PV - 10501 (Jatco Env. Tank)	Bottom off E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	Out	Connector
112375.01	Tube Fitting	0.25	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112375.03	Tube Fitting	0.25	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112376.02	Tee	1	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112376.03	90 Degree	1	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112376.06	Tube Fitting	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112376.08	Tee	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112376.09	Union	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Overhead suction SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112376.10	Tee	1	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112376.13	Tube Fitting	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112376.15	Union	1	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112377.00	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112377.02	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112377.03	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112377.05	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112378.02	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112378.03	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112378.06	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112378.07	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112378.11	Tube Fitting	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112378.12	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Ground level suct on NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112378.13	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112378.15	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112379.01	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112379.03	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112380.01	Reducer	1	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112380.03	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112380.04	Tube Fitting	0.375	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112380.06	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112381.00	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112381.02	Tube Fitting	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112381.03	Tube Fitting	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112381.04	Reducer	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112381.06	Plug	0.25	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112381.08	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112381.11	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112382.01	Nipple	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112382.03	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112383.01	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112383.03	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112383.05	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112383.06	90 Degree	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112383.08	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112384.01	Nipple	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112384.03	Plug	0.5	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112384.05	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112384.07	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112388.03	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112388.05	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to off speck tk SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112389.01	Nipple	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112389.03	Plug	0.75	Tank Farm	P - 10507 (Cond. Transfer Pump)	Above ground recirc. to cond. tk's SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112391.01	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112391.02	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112392.02	Tee	1	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112392.03	Union	1	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112392.04	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112392.06	Plug	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112392.07	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112392.09	Plug	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112393.02	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112393.03	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112393.06	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112393.07	Tube Fitting	0.375	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112393.11	Tube Fitting	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112393.12	Plug	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Ground level suct on NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112393.13	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112393.15	Plug	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112394.01	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112394.03	Plug	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112396.00	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112396.02	Tube Fitting	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112396.03	Tube Fitting	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112396.04	Reducer	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112396.06	Plug	0.25	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112396.08	Plug	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112396.11	Plug	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112396.14	Nipple	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112396.16	Plug	0.5	Tank Farm	P - 10508 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112397.00	Nipple	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112397.02	Tee	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112397.04	Plug	0.75	Tank Farm	P - 10508 (Cond. Transfer Pump)	Overhead discharge N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112398.01	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112398.02	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112399.02	90 Degree	1	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	2	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112399.03	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112399.05	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112399.06	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112399.08	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112400.02	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112400.03	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112400.06	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112400.07	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112400.11	Tube Fitting	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112400.12	Plug	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112400.13	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112400.15	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112401.01	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112401.03	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground suction E	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112403.00	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112403.02	Tube Fitting	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112403.03	Tube Fitting	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2	TF		<2 Connector	In	Connector
112403.04	Reducer	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112403.06	Plug	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112403.08	Plug	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112403.11	Plug	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112403.14	Nipple	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112403.16	Plug	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above discharge center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112405.03	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112405.04	Tee	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112405.06	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112405.08	Collar	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112405.09	Street L	0.25	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112405.13	Tube Fitting	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112405.14	Union	0.5	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112406.02	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112406.04	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112406.05	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112407.00	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112407.02	Tee	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112407.03	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112407.04	Tee	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112407.05	Tube Fitting	0.375	Tank Farm	P - 10509 (Cond. Transfer Pump)	Above ground fuel gas line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112407.09	Nipple	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Ground level fuel gas line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112407.11	Plug	0.75	Tank Farm	P - 10509 (Cond. Transfer Pump)	Ground level fuel gas line SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112371.01	Plug	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112371.02	Tube Fitting	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112371.03	Tube Fitting	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112371.04	Tube Fitting	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112371.05	Tube Fitting	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112371.06	Tube Fitting	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112371.07	Tee	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112371.08	90 Degree	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112371.10	Tube Fitting	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112371.12	Tube Fitting	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112371.13	Tube Fitting	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112372.00	Tube Fitting	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112372.02	Tube Fitting	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112372.03	Tube Fitting	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112372.04	Tee	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112372.05	Tube Fitting	0.5	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112372.06	Tube Fitting	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112372.07	Union	0.375	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above ground SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112373.00	Reducer	0.75	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top E	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112373.03	Tube Fitting	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112373.04	Tube Fitting	0.25	Tank Farm	PV - 14101 (Jacto Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112374.00	Nipple	1	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	Out	Connector
112374.01	Tee	1	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom off	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	Out	Connector
112374.02	90 Degree	1	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	Out	Connector
112374.03	90 Degree	1	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	Out	Connector
112374.05	90 Degree	2	Tank Farm	PV - 14101 (Jacto Env. Tank)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	Out	Connector
112374.06	90 Degree	2	Tank Farm	PV - 14101 (Jacto Env. Tank)	Top off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	Out	Connector
112410.01	Nipple	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112410.03	Plug	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112411.02	Plug	0.5	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112411.04	Nipple	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112411.06	Plug	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112412.01	Nipple	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112412.03	Plug	0.75	Tank Farm	PR - 02 (Transfer Pumps Discharge)	Above ground discharge N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112202.01	Reducer	1.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112212.01	Reducer	1.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112222.01	Reducer	1.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112232.01	Reducer	2	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112202.03	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112212.03	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112222.03	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112232.03	Plug	1	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112202.05	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112212.05	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112222.05	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112233.01	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suct on NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112202.07	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112212.07	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112222.07	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112233.03	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suct on NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112203.01	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suct on SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112213.01	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suct on NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112203.03	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suct on SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112213.03	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suct on NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112223.03	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suct on SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112234.01	Nipple	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112223.05	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suct on SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112234.03	Plug	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112204.01	Nipple	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112214.01	Nipple	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112224.01	Nipple	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112204.03	Plug	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112214.03	Plug	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground suction NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112224.03	Plug	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground suction SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112235.01	Nipple	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suct on NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112235.03	Plug	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Ground level suct on NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112206.01	Nipple	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suct on SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112216.01	Nipple	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suct on NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112226.01	Nipple	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suct on SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112206.03	Plug	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Ground level suct on SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112216.03	Plug	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Ground level suct on NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112226.03	Plug	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Ground level suct on SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112236.00	Nipple	1.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112208.00	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112218.00	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112228.00	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112236.02	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112208.02	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112218.02	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112228.02	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112236.04	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112208.03	Nipple	1.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112218.03	Nipple	1.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112228.03	Nipple	1.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112236.05	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112236.07	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112208.06	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112218.06	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112228.06	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112237.01	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112208.08	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112218.08	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112228.08	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112237.03	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112209.01	Plug	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112219.01	Plug	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112229.01	Plug	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112209.02	Plug	0.5	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112219.02	Plug	0.5	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112229.02	Plug	0.5	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112237.07	Plug	0.5	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112237.08	Plug	0.25	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112209.05	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112219.05	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112229.05	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112237.10	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112209.07	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112219.07	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112229.07	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112237.12	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112238.01	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112238.03	Tee	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112210.05	Nipple	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112230.05	Nipple	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112220.05	Nipple	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112238.05	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground discharge SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112210.07	Plug	0.75	Truck Unloading	P - 10101 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112230.07	Plug	0.75	Truck Unloading	P - 10103 (Truck Unloading Pump)	Above ground VR line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112220.07	Plug	0.75	Truck Unloading	P - 10102 (Truck Unloading Pump)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112239.06	Nipple	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112239.08	Plug	0.75	Truck Unloading	P - 10104 (Truck Unloading Pump)	Above ground VR line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112359.05	Street L	0.5	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112359.07	Cap	0.5	Truck Loading	PR - 01 (Truck Loading)	Above ground off spec line N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112360.05	Street L	0.5	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112360.07	Cap	0.5	Truck Loading	PR - 01 (Truck Loading)	Above ground bottom line NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112361.01	45 Degree	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112361.02	45 Degree	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112361.03	Union	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112361.04	Nipple	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112361.05	Nipple	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112361.06	90 Degree	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112361.07	90 Degree	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112361.08	90 Degree	2	Truck Loading	PR - 01 (Truck Loading)	Above ground VR line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112501.03	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112501.05	Tube Fitting	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112501.06	Tube Fitting	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112501.07	Reducer	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112501.09	Plug	0.25	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112501.10	Plug	0.25	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112502.02	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112502.04	Nipple	1	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112502.06	Plug	1	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112504.03	Plug	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112506.01	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112506.02	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112507.03	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112507.06	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112508.00	Nipple	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112508.02	Union	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112508.03	Tee	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112508.05	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112508.07	Tee	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112508.09	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112508.10	Union	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112508.11	90 Degree	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112508.13	Nipple	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112508.15	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112509.01	Nipple	1	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112509.03	Reducer	1	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112509.04	Tube Fitting	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112509.05	Union	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Overhead v.r. line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112511.01	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112511.03	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112512.00	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top center S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112513.01	Nipple	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112513.03	Union	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112513.04	Tee	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112513.06	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112513.08	Union	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112513.09	Tee	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112513.11	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112513.13	90 Degree	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112513.14	90 Degree	2	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112514.03	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112514.06	Tube Fitting	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112514.07	Union	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112514.08	Tube Fitting	0.375	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112514.09	Reducer	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112514.10	Plug	0.25	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112514.11	Plug	0.25	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112514.12	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112514.14	Nipple	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112514.16	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112515.01	Nipple	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112515.03	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112519.01	Nipple	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112519.03	Plug	0.5	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112520.02	Nipple	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112520.04	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112521.02	Nipple	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112521.04	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112521.05	Nipple	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112521.07	Plug	0.75	Stabilizer Skid 3	HE - 140 - 3 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112523.02	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112523.03	Plug	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112523.05	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112523.07	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112523.08	Nipple	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112523.09	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112524.00	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112524.01	Reducer	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112524.02	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112524.03	90 Degree	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112524.05	Union	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112524.07	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112524.09	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112524.11	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112524.12	90 Degree	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112524.14	Union	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112524.15	Reducer	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112524.16	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112524.17	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112524.18	Collar	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112524.19	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112525.00	Nipple	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112525.02	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112525.03	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112525.06	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112525.07	Union	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112527.01	90 Degree	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112527.02	90 Degree	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112527.03	Tee	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112527.05	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112527.06	Tee	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112527.08	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Top side off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112527.09	Union	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112531.00	Nipple	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112531.01	90 Degree	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112531.03	Union	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112531.04	Tee	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112531.06	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112531.08	Tee	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112531.10	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112531.11	90 Degree	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112531.13	Union	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112531.14	Nipple	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112532.00	Nipple	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112532.04	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112532.08	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112532.10	Nipple	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112532.11	Nipple	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112532.13	Plug	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112534.02	Nipple	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112534.04	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112534.05	Union	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112534.06	Union	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112536.02	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112536.03	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112536.05	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112536.08	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112536.10	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112536.11	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112537.04	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112537.08	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112537.12	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112537.15	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112538.00	Plug	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112538.02	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112538.04	Nipple	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112538.05	90 Degree	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112538.08	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112538.10	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112543.01	Union	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112543.02	Tee	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112543.04	Tee	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112543.06	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112543.07	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112543.09	Union	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112543.10	90 Degree	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112543.11	Tee	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112543.13	Tube Fitting	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112543.14	90 Degree	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112543.16	Tee	2	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112544.01	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112544.03	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112544.05	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112544.06	Plug	0.25	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112546.00	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112546.01	Collar	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112546.02	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112546.03	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112546.04	Collar	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112546.05	Tube Fitting	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off blanket gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112547.00	Collar	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112547.01	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112547.02	90 Degree	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112547.03	90 Degree	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112547.05	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112547.06	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112547.08	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112547.10	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112547.12	Plug	0.5	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112548.00	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112548.02	Union	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112548.03	Tee	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112548.05	Plug	0.75	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112548.07	90 Degree	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112548.08	90 Degree	1	Stabilizer Skid 3	PV - 130 - 3 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112569.00	Nipple	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle fuel gas NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112569.01	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112569.02	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112569.03	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112570.00	Nipple	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112570.01	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112570.02	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112570.03	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112570.04	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112570.05	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112571.01	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112571.02	Tee	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112571.04	Plug	0.75	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112571.05	Tee	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112571.07	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112572.01	Street L	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112572.03	Tube Fitting	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112572.04	Tube Fitting	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112572.07	Tube Fitting	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112572.08	Tube Fitting	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112572.10	Street L	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112572.11	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112572.13	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112572.14	Tee	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112572.16	Plug	0.75	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112573.02	Collar	0.5	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112573.04	Nipple	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level fuel gas catwalk SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112573.05	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Below grating fuel gas catwalk SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112574.02	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112574.03	Tee	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112574.04	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112575.00	Nipple	2	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112575.01	90 Degree	2	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112575.02	90 Degree	2	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112575.03	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112575.05	90 Degree	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112575.06	Union	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Bottom off burner NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112576.00	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112576.02	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Above ground heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112576.03	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112576.05	Tee	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112576.06	Collar	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112576.07	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112576.08	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112576.09	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112576.10	Collar	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112576.11	Reducer	1	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112577.01	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112577.02	Tee	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112577.03	Tube Fitting	0.25	Stabilizer Skid 3	HTR - 100 - 3 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112549.01	Union	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above outlet center S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112549.04	Nipple	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112549.05	Urion	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112549.06	90 Degree	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112549.07	90 Degree	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112549.09	Nipple	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112549.11	Plug	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.00	Nipple	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.01	90 Degree	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.03	Urion	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.04	Tee	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.06	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.08	Tee	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.10	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.11	Urion	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.12	Urion	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.13	90 Degree	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.15	Nipple	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.16	Nipple	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.17	90 Degree	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112550.18	Urion	2	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112552.02	Nipple	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112552.04	Plug	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112553.02	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112553.03	90 Degree	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112553.06	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112553.07	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112554.00	Nipple	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112554.04	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112554.08	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112554.10	Nipple	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112555.00	Nipple	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112555.02	Urion	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112555.03	Tee	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112555.05	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112555.08	Tee	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112555.10	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112555.11	Urion	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112555.13	Nipple	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112557.00	Nipple	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112557.01	90 Degree	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112557.02	90 Degree	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112557.06	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112557.10	Plug	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112557.12	90 Degree	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112557.13	90 Degree	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112557.14	Nipple	0.5	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.00	Nipple	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.01	90 Degree	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.02	Urion	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.04	Urion	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.06	Urion	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.08	Urion	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112559.10	Tee	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.12	Plug	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.13	90 Degree	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.14	90 Degree	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.15	Tee	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.17	Plug	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.18	Union	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.19	Tee	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.21	Plug	0.75	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112559.22	Nipple	1	Stabilizer Skid 3	PV - 110 - 3 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112560.00	Nipple	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112560.01	90 Degree	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112560.03	Tee	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112560.05	Tee	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112560.07	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112560.08	Tube Fitting	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112560.10	90 Degree	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112560.11	Tee	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112560.13	Tube Fitting	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112560.15	Union	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112561.00	Nipple	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112561.01	90 Degree	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112561.03	Union	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Middle off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112561.04	90 Degree	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112561.05	Nipple	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112561.06	90 Degree	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112561.08	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112561.11	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112562.00	Nipple	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112562.04	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112562.07	45 Degree	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112562.09	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112562.11	Nipple	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112563.01	Nipple	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112563.02	Union	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112563.03	90 Degree	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112563.04	90 Degree	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112563.06	Tee	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112563.08	Plug	0.75	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112563.09	Tee	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112563.11	Plug	0.75	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Overhead S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112564.00	Reducer	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112564.02	Tee	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112564.04	Plug	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112564.05	Union	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112564.08	Plug	0.5	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112564.09	Union	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112564.11	Nipple	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112565.00	Reducer	2	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112565.02	Plug	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom off N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112565.03	Plug	1	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112566.05	Plug	0.75	Stabilizer Skid 3	PV - 115 - 3 (Blowcase)	Ground level inlet outlet E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112578.00	Reducer	2	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top outlet center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112578.01	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112578.03	Reducer	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112578.04	Tube Fitting	0.75	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112578.05	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112578.06	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112578.07	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112578.08	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112578.10	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112578.13	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112579.03	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112579.05	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112579.06	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112580.00	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112580.05	Reducer	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112580.06	Tee	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112580.07	Plug	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112580.09	Tube Fitting	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112580.10	Tube Fitting	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112580.11	Tee	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112580.12	Union	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112580.13	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112580.14	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112581.00	Union	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112581.01	Tube Fitting	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112581.02	Tee	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112581.03	Tube Fitting	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112582.00	Nipple	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top side inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112582.01	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Top side off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112582.02	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Middle off inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112582.03	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112582.04	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112582.05	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112582.07	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112582.08	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112582.10	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112583.00	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112583.02	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112583.04	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112583.05	Tee	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112583.07	Plug	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112583.08	Plug	0.25	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112583.11	Tee	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112583.13	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112583.16	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112584.00	Tee	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112584.01	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112584.02	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112584.04	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112584.06	90 Degree	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112584.07	Union	1	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112585.02	Nipple	0.75	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112585.04	Plug	0.75	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112586.00	Nipple	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112586.02	Plug	0.5	Stabilizer Skid 3	PV - 120 - 3 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112421.01	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112421.03	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112421.04	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112421.06	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112421.08	Nipple	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112421.10	Tee	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112421.12	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112421.14	Tee	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112421.16	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112421.17	90 Degree	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112423.01	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112423.03	90 Degree	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112423.04	Collar	0.5	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112423.06	Nipple	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112423.07	Union	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112423.08	90 Degree	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112423.10	90 Degree	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112424.00	Tee	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112424.02	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112424.03	Union	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112424.04	Nipple	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112424.07	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Overhead inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112425.01	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112425.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112426.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112426.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112426.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112427.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112427.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112428.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112429.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112429.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Top S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112430.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112430.41	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112431.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112431.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112432.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112432.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.00	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.01	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.02	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.03	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.04	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.05	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.06	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.07	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.08	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.09	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.10	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.11	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.12	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.13	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.14	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.15	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.16	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.17	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.18	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.19	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.20	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.21	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.22	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.23	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.24	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.25	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.26	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.27	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.28	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.29	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.30	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.31	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.32	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.33	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.34	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.35	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.36	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.37	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.38	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.39	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112433.40	Plug	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112434.01	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112434.03	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112434.04	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112434.06	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112435.02	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112435.04	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112435.05	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112435.07	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112435.08	Nipple	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112435.09	90 Degree	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112435.11	90 Degree	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112435.12	Union	1	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112436.00	Nipple	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112436.02	Plug	0.75	Stabilizer Skid 3	FX - 12403 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112587.01	Tube Fitting	0.25	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112587.02	Tube Fitting	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112587.03	Tee	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112587.04	Union	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112588.00	Reducer	1	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112588.01	Reducer	0.5	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112588.04	Tube Fitting	0.25	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112588.05	Tube Fitting	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112588.06	Tube Fitting	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112588.07	Tee	0.375	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top off E	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112588.09	Plug	0.25	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112588.10	Plug	1	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112588.11	Plug	2	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112589.00	Threadolet	0.5	Stabilizer Skid 3	PV - 12302 (Jatco Environmental Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112471.01	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112471.03	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
112471.04	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112471.06	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112471.08	Nipple	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112471.10	Tee	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112471.12	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112471.14	Tee	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112471.16	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112471.17	90 Degree	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112473.01	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112473.03	Collar	0.5	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112473.05	Nipple	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112473.06	Union	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112473.07	90 Degree	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off inlet NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112473.09	90 Degree	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112474.00	Tee	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112474.02	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112474.03	Union	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112474.04	Nipple	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112474.07	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112475.01	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112475.03	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Above ground inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112476.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112476.40	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112477.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112477.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112478.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112478.40	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112479.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112479.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.40	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112480.41	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112481.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112481.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112482.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112482.40	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.00	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.01	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.02	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.03	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.04	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.05	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.06	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.07	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.08	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.09	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.10	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.11	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.12	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.13	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.14	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.15	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.16	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.17	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.18	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.19	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.20	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.21	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.22	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.23	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112483.24	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.25	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.26	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.27	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.28	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.29	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.30	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.31	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.32	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.33	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.34	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.35	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.36	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.37	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.38	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.39	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112483.40	Plug	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112484.01	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112484.03	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112484.04	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112484.06	Collar	0.5	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112485.03	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112485.04	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112485.06	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112485.07	Nipple	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112485.08	90 Degree	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112485.10	90 Degree	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112485.11	Union	1	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112486.00	Nipple	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112486.02	Plug	0.75	Stabilizer Skid 2	FX - 12402 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112462.02	90 Degree	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112462.03	90 Degree	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112462.04	90 Degree	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112462.05	90 Degree	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112462.06	Tee	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112462.07	Union	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112462.08	Tee	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112462.10	Plug	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112462.11	Union	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112462.13	Union	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112462.14	90 Degree	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112463.02	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112463.04	Tee	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112463.06	Nipple	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112463.08	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112464.01	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112464.02	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112464.04	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112464.07	Plug	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112464.08	Nipple	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112464.10	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112464.12	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112464.14	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112465.02	Plug	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground suction NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.01	Plug	0.5	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.03	Nipple	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.04	90 Degree	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.06	Reducer	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.08	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.10	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.12	Union	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.13	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.14	Plug	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.15	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.16	Union	2	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112466.17	90 Degree	2	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112467.00	Nipple	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112467.01	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112467.03	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112467.04	Union	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112467.06	Union	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112467.07	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112467.09	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112467.11	Tee	1	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112468.01	Nipple	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112468.03	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112468.05	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112468.08	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112468.09	Nipple	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112468.11	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112469.01	Nipple	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112469.03	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112469.05	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112470.02	Plug	0.75	Stabilizer Skid 2	P - 12002A (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112454.02	90 Degree	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112454.03	90 Degree	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112454.04	90 Degree	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112454.05	90 Degree	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112454.06	Tee	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112454.07	Union	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112454.08	Tee	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112454.10	Plug	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112454.11	Union	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112454.13	Union	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112454.14	90 Degree	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground level W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112455.02	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112455.05	Nipple	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112455.07	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112456.01	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112456.02	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112456.03	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112456.05	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112456.08	Plug	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112456.09	Nipple	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112456.11	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112457.01	Tube Fitting	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112457.03	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112458.02	Plug	0.5	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112458.03	Nipple	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above discharge center W	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112458.04	90 Degree	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112459.01	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112459.03	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112459.05	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112459.07	Union	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112459.08	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112459.09	Plug	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112459.10	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112460.00	Nipple	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112460.02	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112460.04	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112460.05	Union	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112460.07	Union	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112460.08	Tee	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112460.10	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112460.12	90 Degree	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Overhead discharge E	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112461.02	Plug	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112461.03	Nipple	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112461.05	Plug	1	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112461.08	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112461.09	Nipple	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112461.11	Plug	0.75	Stabilizer Skid 2	P - 12002B (Light NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112488.00	Nipple	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112488.01	90 Degree	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112488.03	Tee	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112488.05	Tee	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112488.07	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112488.08	Tube Fitting	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112488.10	Union	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112488.11	90 Degree	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112488.12	Tee	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112488.14	Tube Fitting	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112489.00	Nipple	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112489.01	90 Degree	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112489.03	Union	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Middle off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112489.04	90 Degree	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112489.05	Nipple	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112489.06	90 Degree	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112489.08	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112489.11	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112490.00	Nipple	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112490.04	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112490.07	90 Degree	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112490.09	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112490.11	Nipple	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112491.01	Nipple	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112491.02	90 Degree	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112491.03	Union	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112491.04	90 Degree	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112491.05	90 Degree	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112491.07	Tee	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112491.09	Plug	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112491.10	Tee	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112491.12	Plug	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112491.14	Tee	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Overhead SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112492.00	Reducer	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112492.02	Union	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112492.03	Tee	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112492.05	Plug	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112492.08	Plug	0.5	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112492.09	Union	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112492.11	Nipple	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112492.12	Plug	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Middle S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112493.00	Reducer	2	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112493.02	Plug	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112493.03	Plug	1	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112494.05	Nipple	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112494.07	Plug	0.75	Stabilizer Skid 2	PV - 115 - 2 (Blowcase)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112601.01	Union	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above outlet center S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112601.04	Nipple	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112601.05	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112601.06	90 Degree	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112601.07	90 Degree	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112601.09	Nipple	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112601.11	Plug	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.00	Nipple	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.01	90 Degree	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.03	Union	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.04	Tee	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.06	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.08	Tee	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.10	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.11	Union	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.12	90 Degree	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.14	Nipple	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.15	Nipple	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.16	90 Degree	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112602.17	Union	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112604.02	Nipple	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112604.04	Plug	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112605.02	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112605.03	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112605.06	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112606.00	Nipple	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112606.04	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112606.08	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112606.10	Nipple	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112607.00	Nipple	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112607.02	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112607.03	Tee	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112607.05	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112607.08	Tee	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112607.10	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112607.11	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112607.13	Nipple	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112607.14	Plug	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Middle E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112609.00	Nipple	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112609.01	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112609.02	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112609.06	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112609.09	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112609.11	Plug	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112609.13	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112609.14	90 Degree	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112609.15	Nipple	0.5	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112610.01	Reducer	2	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112610.03	Plug	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.00	Nipple	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.01	90 Degree	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.02	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.04	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.06	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.08	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.10	Tee	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.12	Plug	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.13	90 Degree	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.14	90 Degree	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.15	Tee	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.17	Plug	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.18	Union	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.19	Tee	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.21	Plug	0.75	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112611.22	Nipple	1	Stabilizer Skid 2	PV - 110 - 2 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112638.02	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112638.03	Plug	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112638.05	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112638.07	Plug	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112638.08	Threadolet	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112638.09	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112639.00	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112639.01	Reducer	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112639.02	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112639.03	90 Degree	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112639.05	Union	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112639.07	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112639.09	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112639.11	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112639.12	90 Degree	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112639.14	Union	0.25	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112639.15	Reducer	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112639.16	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112639.17	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112639.18	Collar	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112639.19	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112640.00	Nipple	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112640.02	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112640.03	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112640.06	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112640.07	Union	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112642.01	90 Degree	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112642.02	90 Degree	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112642.03	Tee	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112642.05	Plug	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112642.06	Tee	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112642.08	Plug	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112642.09	Union	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Top side off NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112646.00	Nipple	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112646.01	90 Degree	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112646.03	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112646.04	Tee	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112646.06	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112646.08	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112646.09	Tee	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112646.11	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112646.12	90 Degree	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112646.14	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112646.15	Nipple	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112647.00	Nipple	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112647.01	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112647.02	Nipple	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112647.06	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112647.10	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112647.12	Nipple	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112647.13	Plug	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112647.14	Plug	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112649.02	Nipple	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112649.04	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112649.05	Union	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112651.02	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112651.03	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112651.05	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112651.08	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112651.10	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112651.11	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112652.04	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112652.08	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112652.12	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112652.15	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112653.00	Plug	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112653.02	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112653.04	Nipple	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112653.05	90 Degree	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112653.08	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112653.10	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112658.01	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112658.02	Tee	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112658.04	Tee	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112658.06	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112658.07	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112658.09	90 Degree	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112658.10	Tee	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112658.12	Tube Fitting	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112658.13	Union	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112658.15	Tee	2	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Overhead SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112658.16	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Overhead SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112659.01	Plug	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112659.03	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112659.05	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112659.06	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112661.00	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112661.01	Collar	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112661.02	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112661.03	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112661.04	Collar	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112661.05	Tube Fitting	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112662.00	Collar	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112662.01	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112662.02	90 Degree	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112662.03	90 Degree	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112662.05	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112662.06	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112662.08	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112662.10	Tee	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112662.12	Plug	0.5	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112663.00	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112663.02	Union	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112663.03	Tee	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112663.05	Plug	0.75	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112663.07	90 Degree	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112663.08	90 Degree	1	Stabilizer Skid 2	PV - 130 - 2 (Stabilizer)	Above ground reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112612.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112612.05	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112613.00	Nipple	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112613.02	Union	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112613.03	Tee	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112613.05	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112613.07	Tee	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112613.09	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112613.10	Union	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112613.11	90 Degree	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112615.01	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off inlet NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112617.00	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112618.01	Nipple	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112618.03	Union	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112618.04	Tee	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112618.06	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112618.08	Tee	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112618.10	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112618.11	Union	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112618.13	90 Degree	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112618.14	90 Degree	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112619.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112619.05	Tube Fitting	0.375	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112619.06	Tube Fitting	0.375	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112619.07	Tee	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112619.08	Plug	0.25	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112619.09	Plug	0.25	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112619.10	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112620.01	Nipple	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112620.03	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112621.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112625.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off outlet SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112626.02	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112626.04	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112627.02	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112627.04	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112627.05	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112627.07	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112629.01	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Top side S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112629.02	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112630.01	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112631.03	Plug	2	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112632.02	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112632.03	90 Degree	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112632.05	Plug	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112635.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112635.05	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112635.07	Tube Fitting	0.375	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112635.08	Tube Fitting	0.375	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112635.09	Tee	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112635.10	Plug	0.25	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112635.11	Plug	0.25	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112637.00	Nipple	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112637.02	Plug	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112637.05	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112637.07	Reducer	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112637.08	Tube Fitting	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112637.09	Union	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112637.10	Union	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Above ground relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112637.12	Nipple	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112637.14	Reducer	0.75	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112637.15	Tube Fitting	0.5	Stabilizer Skid 2	HE - 140 - 2 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112664.00	Reducer	2	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top outlet center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112664.01	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112664.03	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112664.05	Tube Fitting	0.75	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112664.06	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112664.07	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112664.08	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112664.09	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112664.11	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112664.14	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112665.03	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112665.05	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112666.00	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112666.05	Reducer	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112666.06	Tee	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112666.07	Plug	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112666.09	Tube Fitting	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112666.10	Tube Fitting	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112666.11	Union	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112666.12	Union	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112666.13	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112666.14	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.01	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.03	Plug	0.75	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.04	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.06	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.07	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.09	Collar	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.12	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.13	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Overhead outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.14	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Overhead outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.15	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.16	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112667.17	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Below grating NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112668.00	Nipple	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112668.01	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112668.02	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Top side off inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112668.03	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Middle off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112668.04	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Middle off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112668.05	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112668.06	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112668.08	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112668.09	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112668.11	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112669.00	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112669.02	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112669.04	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112669.05	Union	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112669.06	Tee	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112669.08	Plug	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112669.09	Plug	0.25	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112669.12	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112669.14	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112669.16	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112670.00	Tee	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112670.01	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112670.02	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112670.04	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112670.06	90 Degree	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112670.07	Union	1	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112671.02	Nipple	0.75	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112671.04	Plug	0.75	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112672.00	Nipple	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112672.02	Plug	0.5	Stabilizer Skid 2	PV - 120 - 2 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112675.00	Nipple	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle fuel gas NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112675.01	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112675.02	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112675.03	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112676.00	Nipple	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112676.01	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112676.02	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112676.03	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112676.04	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112676.05	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112677.01	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112677.02	Tee	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112677.04	Plug	0.75	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112677.05	Tee	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112677.07	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112678.01	Street L	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112678.02	Street L	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112678.05	Tube Fitting	0.5	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112678.06	Tube Fitting	0.5	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112678.07	Tube Fitting	0.5	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112678.08	Tube Fitting	0.5	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112678.11	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112678.13	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112678.14	Tee	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112678.16	Plug	0.75	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112679.00	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112679.01	Collar	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112679.02	Reducer	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112679.05	Plug	0.75	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112680.02	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112680.03	Tee	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112680.04	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112681.00	Nipple	2	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112681.01	90 Degree	2	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112681.02	90 Degree	2	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112681.03	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112681.05	90 Degree	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112681.06	Union	1	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Bottom off burner NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112682.00	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112682.02	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Above ground heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112682.03	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112682.05	Tee	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112682.06	Collar	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112682.07	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112682.08	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112682.09	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112682.10	Collar	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112683.01	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112683.02	Tee	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112683.03	Tube Fitting	0.25	Stabilizer Skid 2	HTR - 100 - 2 (Indirect Heater)	Middle off heart sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112495.01	Plug	0.25	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112495.02	Tube Fitting	0.25	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112495.03	Tube Fitting	0.375	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112495.04	Tee	0.375	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112496.00	Reducer	1	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112496.01	Reducer	0.5	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112496.04	Tube Fitting	0.25	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112496.05	Tube Fitting	0.375	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112496.06	Tube Fitting	0.375	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112496.07	Tee	0.375	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top off E	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112496.09	Plug	0.25	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Bottom off E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112496.10	Plug	1	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112496.11	Plug	2	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112497.00	Threadolet	0.5	Stabilizer Skid 2	PV - 12201 (Jatco Env. Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112699.01	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112699.03	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112699.04	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112699.06	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112699.08	Nipple	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112699.10	Tee	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112699.12	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112699.14	Tee	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112699.16	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112699.17	90 Degree	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off inlet NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112701.01	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112701.03	Tee	0.5	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112701.07	Reducer	0.5	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground inlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112701.09	Nipple	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112701.10	Union	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112701.11	90 Degree	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112701.13	90 Degree	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off Off Spec NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112702.00	Tee	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112702.02	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112702.03	Union	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112702.04	Nipple	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112702.07	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Above ground Off Spec NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112704.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112704.40	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112705.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112705.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112706.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112706.40	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112707.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112707.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom row 4 N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.40	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112708.41	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Top row 1 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112709.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112709.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 2 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112710.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112710.40	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 3 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.00	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.01	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.02	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.03	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.04	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.05	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.06	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.07	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.08	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.09	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.10	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.11	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.12	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.13	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.14	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.15	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.16	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.17	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.18	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.19	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.20	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112711.21	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.22	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.23	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.24	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.25	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.26	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.27	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.28	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.29	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.30	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.31	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.32	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.33	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.34	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.35	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.36	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.37	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.38	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.39	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Middle row 4 S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112711.40	Plug	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112712.01	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112712.03	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112712.04	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112712.06	Collar	0.5	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112713.03	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112713.04	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112713.06	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112713.07	Nipple	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112713.08	90 Degree	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112713.10	90 Degree	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112713.11	Union	1	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Bottom off outlet NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112714.00	Nipple	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112714.02	Plug	0.75	Stabilizer Skid 1	FX - 12401 (Finned Fan Cooler)	Ground level inlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112691.02	90 Degree	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112691.03	90 Degree	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112691.04	90 Degree	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112691.05	90 Degree	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112691.06	Tee	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112691.07	Union	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112691.08	Tee	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112691.10	Plug	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112691.11	Union	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112691.13	Union	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112691.14	90 Degree	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112692.02	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112692.04	Tee	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112692.06	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112692.08	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112693.01	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112693.02	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112693.04	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112693.07	Plug	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112693.08	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112693.10	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112694.01	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112694.03	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112694.06	Plug	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112695.02	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112695.03	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112695.04	90 Degree	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112695.06	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground suction 20' N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112696.01	Plug	0.5	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112696.03	Nipple	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above discharge center W	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112696.04	90 Degree	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge center W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112696.06	Tee	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112696.08	Tee	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112696.10	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112696.12	Union	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112696.13	Tee	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112696.14	Plug	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112697.01	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112697.03	Tee	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112697.05	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112697.06	Union	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112697.08	Union	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112697.09	Tee	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112697.11	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112697.13	Tee	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112697.14	Tee	1	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112697.15	Union	2	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112697.16	90 Degree	2	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112698.02	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112698.03	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112698.05	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112698.08	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112698.09	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112698.11	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112698.14	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112698.15	Nipple	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112698.17	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112698.20	Plug	0.75	Stabilizer Skid 1	P - 11901A (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112684.02	90 Degree	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112684.03	90 Degree	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground E	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112684.04	90 Degree	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112684.05	90 Degree	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112684.06	Tee	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112684.07	Union	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112684.08	Tee	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112684.10	Plug	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112684.11	Union	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112684.13	Union	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112684.14	90 Degree	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112685.02	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112685.04	Tee	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112685.05	Plug	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112685.07	Nipple	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112685.09	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112686.01	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112686.02	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112686.04	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112686.07	Plug	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112686.08	Nipple	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112686.10	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Ground level suct on N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112687.01	Tube Fitting	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112687.03	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground suction N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112688.01	Plug	0.5	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112688.03	Nipple	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above discharge center W	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112688.04	90 Degree	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge W	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112688.06	Reducer	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112688.08	Tee	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112688.10	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112688.12	Union	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112688.13	Tee	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112688.14	Plug	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112688.15	Tee	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Overhead discharge NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112689.01	Nipple	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112689.03	Tee	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112689.05	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112689.06	Union	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112689.08	Union	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112689.09	Tee	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112689.11	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112689.13	90 Degree	1	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112690.01	Nipple	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112690.03	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112690.05	Plug	0.75	Stabilizer Skid 1	P - 11901B (Heavy NGL Transfer Pump)	Above ground discharge N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112716.00	Nipple	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112716.01	90 Degree	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112716.03	Tee	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112716.05	Tee	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112716.06	Tube Fitting	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112716.08	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112716.10	Tee	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112716.12	Tube Fitting	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112716.13	Union	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112716.14	90 Degree	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112717.00	Nipple	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112717.01	90 Degree	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112717.03	Union	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Middle off N	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112717.04	90 Degree	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112717.05	Nipple	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112717.06	90 Degree	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112717.08	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Conoco Phillips - Bordovsky Stabilizaiton Facility

Rule 116.620, Standard Permit

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112717.10	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112718.00	Nipple	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112718.04	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112718.07	90 Degree	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112718.09	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112718.11	Nipple	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112719.01	Nipple	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112719.02	90 Degree	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112719.03	Union	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112719.04	90 Degree	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112719.06	Tee	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112719.08	Plug	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112719.09	Tee	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112719.11	Plug	0.75	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112719.13	90 Degree	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Overhead SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112719.14	Collar	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Overhead SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112720.00	Reducer	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112720.02	Union	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112720.03	Tee	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112720.05	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112720.08	Plug	0.5	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112720.09	Union	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112720.11	Nipple	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112720.12	Plug	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Middle S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112721.00	Reducer	2	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112721.02	Plug	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112721.03	Plug	1	Stabilizer Skid 1	PV - 115 - 1 (Blowcase)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112723.01	Union	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above outlet center S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112723.04	Nipple	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112723.05	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112723.06	90 Degree	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112723.07	90 Degree	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112723.09	Nipple	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112723.11	Plug	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.00	Nipple	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.01	90 Degree	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.03	Union	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.04	Tee	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.06	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.08	Tee	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.10	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.11	Union	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.12	90 Degree	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.14	Nipple	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.15	Nipple	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.16	90 Degree	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112724.17	Union	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Top side off NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112726.02	Nipple	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112726.04	Plug	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112727.02	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112727.03	90 Degree	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

EFSCOP00016734

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112727.06	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112728.00	Nipple	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112728.04	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112728.08	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112728.10	Nipple	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112728.11	Plug	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle E	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112729.00	Nipple	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112729.02	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112729.03	Tee	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112729.05	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Middle off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112729.08	Tee	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112729.10	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112729.11	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off SE	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112729.13	Nipple	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112731.00	Nipple	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112731.01	90 Degree	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112731.02	90 Degree	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112731.06	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112731.10	Plug	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112731.12	90 Degree	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112731.13	90 Degree	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112731.14	Nipple	0.5	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112732.01	Reducer	2	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112732.03	Plug	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.00	Nipple	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.01	90 Degree	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom off E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.03	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.05	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Bottom NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.07	Collar	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.08	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.10	Tee	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.12	Plug	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Ground level NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.13	90 Degree	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.14	90 Degree	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.15	Tee	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.17	Plug	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Below grating NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.18	Union	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.19	Tee	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.21	Plug	0.75	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112733.22	Nipple	1	Stabilizer Skid 1	PV - 110 - 1 (3 Phase Vertical Separator)	Above ground NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112761.02	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112761.03	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112761.05	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above center NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112761.07	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112761.08	Threadolet	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112761.09	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112762.00	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112762.01	Reducer	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112762.02	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112762.03	90 Degree	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112762.05	Union	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112762.07	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112762.09	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112762.11	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112762.12	90 Degree	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112762.14	Union	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112762.15	Nipple	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112762.16	Reducer	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112762.17	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112762.18	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112762.19	Collar	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112762.20	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112763.00	Nipple	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112763.02	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112763.03	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112763.06	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top off S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112763.07	Union	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112765.01	90 Degree	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112765.02	90 Degree	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112765.03	Tee	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112765.05	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112765.06	Tee	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112765.08	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Top side off reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112765.09	Union	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112769.00	Nipple	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle relief NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112769.01	90 Degree	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112769.03	Union	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112769.04	Tee	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112769.06	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112769.08	Tee	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112769.10	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112769.11	90 Degree	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112769.12	Union	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off relief NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112769.14	Nipple	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off relief NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112772.00	Nipple	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112772.04	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112772.08	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112772.10	Nipple	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom N	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112772.11	Plug	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112772.12	Plug	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112774.02	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112774.03	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112774.05	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112774.08	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112774.10	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112774.11	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112775.04	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112775.08	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112775.12	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112775.14	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112776.00	Plug	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112776.02	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112776.04	Nipple	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112776.05	90 Degree	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112776.08	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112776.10	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112780.00	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112780.01	Collar	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112780.02	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112780.03	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112780.04	Collar	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112780.05	Tube Fitting	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off blanket gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112782.01	Union	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112782.02	Tee	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112782.04	Tee	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112782.05	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112782.07	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112782.09	90 Degree	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112782.10	Tee	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112782.12	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112782.13	Union	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112782.15	Tee	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112782.17	90 Degree	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112782.18	90 Degree	2	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Overhead SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112783.01	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112783.03	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112783.05	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112783.06	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Above ground SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112785.00	Collar	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112785.01	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112785.02	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112785.03	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112785.05	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112785.06	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112785.08	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom off reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112785.10	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112785.12	Plug	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112786.00	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112786.02	Union	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112786.03	Tee	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112786.05	Plug	0.75	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112786.07	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112786.08	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112786.09	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Ground level reflux NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112786.10	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112786.11	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112786.12	90 Degree	1	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Below grating reflux NE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112734.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112734.05	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112735.00	Nipple	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112735.02	Union	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112735.03	Tee	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112735.05	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112735.07	Tee	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112735.09	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112735.10	Union	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112735.11	90 Degree	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112735.13	Nipple	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112735.14	Union	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112737.01	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112738.01	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off inlet NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112740.00	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top center S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112741.01	Nipple	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112741.03	Union	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112741.04	Tee	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112741.06	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112741.08	Tee	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112741.10	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112741.11	Union	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112741.13	90 Degree	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112741.14	90 Degree	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112742.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112742.05	Tube Fitting	0.375	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112742.06	Tube Fitting	0.375	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112742.07	Tee	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112742.08	Plug	0.25	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112742.09	Plug	0.25	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112742.10	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112743.01	Nipple	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112743.03	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112744.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112748.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off outlet NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112749.02	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112749.04	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112750.02	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112750.04	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112750.05	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112750.07	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Above ground outlet SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112752.01	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Top S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112752.02	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112753.03	Plug	2	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112754.02	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112754.03	90 Degree	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112754.05	Plug	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112757.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112757.05	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112757.07	Tube Fitting	0.375	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112757.08	Tube Fitting	0.375	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112757.09	Tee	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112757.10	Plug	0.25	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112757.11	Plug	0.25	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Bottom off inlet NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112759.00	Nipple	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112759.02	Plug	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112759.05	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112759.07	Reducer	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112759.08	Tube Fitting	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112759.09	Union	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112759.10	Union	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112760.00	Nipple	1	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112760.01	Union	1	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112760.02	90 Degree	1	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112760.03	Nipple	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112760.05	Reducer	0.75	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112760.06	Tube Fitting	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Overhead relief line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112760.08	Union	0.5	Stabilizer Skid 1	HE - 140 - 1 (Shell + Tube Exchanger)	Ground level relief line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112787.00	Reducer	2	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top outlet center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112787.01	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112787.03	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112787.05	Tube Fitting	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above outlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112787.07	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112787.09	Plug	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112787.10	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112787.12	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112788.00	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112788.02	Collar	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112788.05	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112788.06	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Overhead outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112788.07	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Overhead outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112788.08	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112788.09	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112788.10	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112788.11	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112788.12	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Below grating outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112789.00	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112789.01	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top off outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112789.02	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112789.03	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112789.05	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112789.08	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112789.12	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112789.14	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112790.00	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112790.05	Reducer	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112790.06	Tee	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112790.07	Plug	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112790.09	Tube Fitting	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112790.10	Tube Fitting	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112790.11	Union	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112790.12	Union	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112790.13	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112790.14	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level outlet NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112791.00	Nipple	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top side inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112791.01	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Top side off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112791.02	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Middle off inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112791.03	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112791.04	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112791.05	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112791.06	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112791.08	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112791.09	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112791.11	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Above ground inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112792.00	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112792.02	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112792.03	Union	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112792.04	Tee	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112792.05	Plug	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112792.09	Plug	0.25	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112792.11	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112792.12	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112792.14	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112792.17	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112793.00	Tee	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112793.01	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112793.02	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112793.04	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112793.06	90 Degree	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112793.07	Union	1	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112794.02	Nipple	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112794.04	Plug	0.75	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Ground level inlet SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112795.00	Nipple	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112795.02	Plug	0.5	Stabilizer Skid 1	PV - 120 - 1 (Fuel Gas Scrubber)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112798.00	Nipple	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle fuel gas NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112798.01	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112798.02	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112798.03	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112799.00	Nipple	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112799.01	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112799.02	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112799.03	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112799.04	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112799.05	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112800.01	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112800.02	Tee	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112800.06	Tee	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112800.08	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112801.01	Street L	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112801.02	Street L	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112801.05	Tube Fitting	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112801.06	Tube Fitting	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112801.07	Tube Fitting	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112801.08	Tube Fitting	0.5	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112801.11	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112801.13	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112801.14	Tee	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112801.16	Plug	0.75	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112802.00	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Below grating fuel gas catwalk SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112802.01	Nipple	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level fuel gas catwalk SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112802.04	Plug	0.75	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground fuel gas catwalk SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112803.02	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112803.03	Tee	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112803.04	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off pilot NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112804.00	Nipple	2	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground burner NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112804.01	90 Degree	2	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112804.02	90 Degree	2	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112804.03	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Ground level burner NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112804.05	90 Degree	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112804.06	Union	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Bottom off burner NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112805.00	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112805.02	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Above ground heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112805.03	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112805.05	Tee	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112805.06	Collar	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112805.07	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112805.08	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112805.09	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112805.10	Collar	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112805.11	Reducer	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112806.00	Reducer	1	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112806.02	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112806.03	Tee	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112806.04	Tube Fitting	0.25	Stabilizer Skid 1	HTR - 100 - 1 (Indirect Heater)	Middle off heat sensor NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112807.01	Plug	0.25	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112807.02	Tube Fitting	0.25	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112807.03	Tube Fitting	0.375	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112807.04	Tee	0.375	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112808.00	Reducer	1	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112808.03	Tube Fitting	0.25	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112808.04	Tube Fitting	0.375	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112808.05	Tube Fitting	0.375	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above center	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112808.06	Tee	0.375	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112808.08	Plug	0.25	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Above ground SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112808.09	Plug	1	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112808.10	Plug	2	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112809.00	Threadolet	0.5	Stabilizer Skid 1	PV - 12102 (Jatco Env. Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112810.02	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112810.04	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above inlet center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112810.07	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Top off inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112810.09	Plug	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112811.00	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112811.02	Tee	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112811.04	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112811.05	Union	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112811.07	Tee	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112811.09	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112811.10	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112811.12	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112811.13	Union	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112811.14	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112812.01	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112812.03	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112812.06	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112812.08	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112812.09	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112812.13	Plug	0.25	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112813.00	Nipple	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112813.02	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112813.03	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112813.04	Union	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112813.05	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112813.06	Collar	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112817.01	Nipple	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112817.03	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Bottom off outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112818.02	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.00	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.01	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.02	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.04	Tee	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.06	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.07	Union	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.09	Tee	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.11	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.13	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.14	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.15	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.16	Union	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112819.17	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112820.00	Nipple	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112820.02	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112820.06	Plug	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112821.02	90 Degree	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112821.03	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112821.05	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112821.07	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112822.02	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112822.04	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Ground level inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112822.05	Reducer	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112822.07	Plug	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112823.01	Nipple	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112823.03	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Ground level inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112823.05	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112823.07	Nipple	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112823.09	Plug	0.75	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112824.01	Plug	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112824.02	Nipple	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112824.04	Reducer	1	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112824.05	Tube Fitting	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112824.06	Union	0.5	Chillers	HE - 12501 (Economizer Exchanger 1)	Overhead relief line NW	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112825.02	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112825.04	Plug	0.5	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Top off inlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112829.01	Nipple	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112829.03	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112829.05	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112830.02	Plug	0.5	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112830.06	Nipple	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112830.08	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112830.10	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112830.12	Nipple	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112830.14	Plug	0.75	Chillers	HE - 12502 (Chilled Water Exchanger 1)	Ground level outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112832.02	Nipple	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112832.04	Tee	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112832.06	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112832.07	Union	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112832.09	Tee	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112832.11	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112832.12	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112832.13	Union	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112832.14	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112832.16	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112832.17	Nipple	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112833.01	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112833.03	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112837.01	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112837.03	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off outlet NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112838.01	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112838.03	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112838.05	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Top off outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112838.10	Plug	0.5	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112838.12	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112839.01	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead outlet NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112839.03	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Overhead outlet NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112840.01	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112840.03	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112840.05	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112840.08	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112840.10	Plug	0.5	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112840.12	Nipple	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112840.14	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.00	Nipple	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.02	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.03	Tee	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.05	Plug	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.06	Union	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.08	Tee	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.10	Plug	0.75	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.12	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.13	Union	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.14	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet NW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.15	90 Degree	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112841.16	Nipple	1	Chillers	HE - 12601 (Economizer Exchanger 2)	Above ground inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112843.02	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112843.04	Plug	0.5	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Top off inlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112847.01	Nipple	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112847.03	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112847.05	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112847.08	Plug	0.5	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Bottom off outlet N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112848.02	Tee	1	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112848.04	Tee	0.25	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Above ground outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112848.05	Plug	0.25	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112848.06	Tube Fitting	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Above ground outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112848.07	Tee	1	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112848.09	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112849.01	Collar	0.25	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112849.02	Tube Fitting	0.375	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112849.04	Tee	1	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112849.06	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112849.07	Tee	1	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112849.09	Plug	0.75	Chillers	HE - 12602 (Chilled Water Exchanger 2)	Ground level outlet NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113012.01	Tube Fitting	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground center S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113012.04	Tube Fitting	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113013.00	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113013.03	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113013.04	Union	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113013.05	Tee	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113013.06	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113013.07	Union	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113013.08	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113013.09	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113014.02	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113014.03	90 Degree	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction E	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113014.05	Plug	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113014.07	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113014.08	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113014.09	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113014.10	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113014.11	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113014.13	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113014.14	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113014.15	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113014.16	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113014.17	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113016.01	Nipple	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113016.03	90 Degree	0.75	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113016.06	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113017.01	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113017.03	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113017.04	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113017.06	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113017.07	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113017.09	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113017.10	Tee	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113017.12	Tube Fitting	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113017.13	90 Degree	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113017.16	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113020.00	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113020.02	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113020.04	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113020.06	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113021.02	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113021.04	Tee	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113021.07	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113021.08	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113021.09	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113021.10	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113022.02	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113022.03	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113022.04	Collar	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113022.05	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113022.06	Tee	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113022.08	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113022.09	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113022.11	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113023.02	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113023.03	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113023.04	Collar	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113023.05	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113023.06	Tee	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113023.08	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113023.09	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113023.10	Tee	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113023.12	Nipple	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113023.14	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113023.15	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113023.16	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113024.02	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113024.03	Tube Fitting	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113024.04	Collar	0.25	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113024.05	Reducer	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113024.06	Tee	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113024.08	Plug	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113025.01	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113025.02	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113026.02	Nipple	0.75	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113026.05	Tube Fitting	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113027.01	90 Degree	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113027.02	Reducer	1	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113027.05	Union	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113027.06	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113027.07	90 Degree	0.5	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112991.00	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112991.03	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112991.04	Union	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112991.05	Tee	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112991.06	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suct on NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112991.07	Union	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suct on NE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112991.08	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suct on NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112991.09	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suct on NE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112992.02	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112992.04	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112992.05	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112992.06	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112992.07	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112992.09	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112992.10	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112992.11	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112992.13	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground suction NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112992.14	90 Degree	1	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suct on E	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112992.16	Plug	1	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level suct on NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112995.01	Nipple	0.75	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112995.03	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112995.06	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112995.07	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112995.08	Tee	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112995.09	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112996.02	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112996.05	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112996.06	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112996.08	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112996.09	Tee	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112996.11	Tube Fitting	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112996.12	90 Degree	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112996.15	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112999.00	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112999.02	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112999.04	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112999.06	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Overhead discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113000.02	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113000.04	Tee	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113000.07	Reducer	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113000.08	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113000.09	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113000.10	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113001.02	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113001.03	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113001.04	Collar	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113001.05	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113001.06	Tee	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113001.08	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113001.09	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113001.11	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113002.02	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113002.03	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113002.04	Collar	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113002.05	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113002.06	Tee	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113002.08	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113002.09	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113002.10	Tee	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113002.12	Nipple	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113002.14	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113002.15	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113002.16	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113003.02	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113003.03	Tube Fitting	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113003.04	Collar	0.25	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113003.05	Reducer	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113003.06	Tee	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113003.08	Plug	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113004.01	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113004.02	Tube Fitting	0.375	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Above ground discharge NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113007.01	90 Degree	1	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113007.02	Reducer	1	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113007.05	Union	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113007.06	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113007.07	90 Degree	0.5	Pipeline Pumps	P - 13302 (LACT Charge Pump)	Ground level production drain NW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113102.04	Plug	0.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113102.05	Tube Fitting	0.375	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113102.06	Tube Fitting	0.375	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113102.09	Tube Fitting	0.375	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113102.10	Tube Fitting	0.375	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113103.00	Nipple	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113103.01	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113103.03	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113103.05	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113103.07	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113103.08	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113103.09	Plug	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113104.00	Nipple	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113104.01	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113104.02	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113104.03	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113104.05	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113104.06	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113104.08	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113105.01	Nipple	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113105.03	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113107.00	Nipple	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113107.01	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113107.02	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113107.04	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113107.06	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113107.07	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113107.08	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113108.03	Plug	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113109.03	Plug	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113109.04	Nipple	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113109.05	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113109.08	Plug	0.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113109.10	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113109.12	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113109.13	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113109.15	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113109.16	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113109.17	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113110.02	90 Degree	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113110.03	Union	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113110.04	Tee	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113110.06	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113111.05	Nipple	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113111.07	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113112.02	Nipple	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113112.04	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113116.03	Plug	0.25	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113116.05	Nipple	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113116.07	90 Degree	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113116.08	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113116.10	Nipple	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113116.12	Plug	0.75	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113117.01	Nipple	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113117.03	Plug	1	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113118.07	Plug	0.5	Pipeline Pumps	P - 14201 (Shipping Pump 1)	Above ground discharge to pipeline NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113088.03	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113088.05	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113088.07	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113088.09	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113088.11	Plug	0.5	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.00	Nipple	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.01	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.03	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.05	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.07	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.08	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.09	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.10	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.11	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.13	Plug	0.5	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.15	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.16	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113089.17	Nipple	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113090.01	Nipple	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113090.02	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113090.03	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113090.04	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113090.05	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113090.07	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113090.08	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113090.10	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113090.12	Nipple	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113090.14	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113091.03	Nipple	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113091.05	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113092.05	Plug	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113093.03	Plug	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113093.04	Nipple	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113093.05	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113093.08	Plug	0.5	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113093.10	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113093.12	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113093.13	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113093.15	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113093.16	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113093.17	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113094.02	90 Degree	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113094.03	Union	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113094.04	Tee	1	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113094.06	Tube Fitting	0.375	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2	TF		<2 Connector	In	Connector
113095.05	Nipple	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113095.07	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113095.10	Nipple	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113095.12	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113096.00	Nipple	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113096.02	Tee	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113096.03	Plug	0.75	Pipeline Pumps	P - 14202 (Shipping Pump 2)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113073.04	Plug	1.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113073.05	Tube Fitting	0.375	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113073.07	Tube Fitting	0.375	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113073.09	Tube Fitting	0.375	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113073.11	Tube Fitting	0.375	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113074.00	Nipple	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.01	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.03	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.05	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.07	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.08	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.09	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.10	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.11	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.13	Plug	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.15	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.16	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113074.17	Nipple	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113075.01	Nipple	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113075.03	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113077.00	Nipple	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113077.01	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113077.02	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113077.03	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113077.04	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113077.06	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113077.07	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113077.09	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113078.05	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113079.03	Plug	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113079.04	Nipple	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113079.05	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113079.08	Plug	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113079.09	Plug	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113079.11	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113079.13	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113079.14	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113079.16	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113079.17	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113079.18	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113080.02	90 Degree	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113080.03	Union	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113080.04	Tee	1	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113080.06	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113081.01	Plug	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113081.02	Reducer	0.5	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113081.07	Nipple	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113081.09	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113081.13	Nipple	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113081.15	Plug	0.75	Pipeline Pumps	P - 14203 (Shipping Pump 3)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113060.03	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113060.05	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113060.07	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113060.09	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113060.11	Plug	0.5	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.00	Nipple	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.01	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.03	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.05	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.07	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.08	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.09	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.10	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.11	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.13	Plug	0.5	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.15	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.16	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113061.17	Nipple	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113062.01	Nipple	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113062.02	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113062.03	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113062.04	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113062.05	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113062.07	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113062.08	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113062.10	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113063.01	Nipple	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113063.03	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113063.05	Nipple	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113063.07	Tee	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113063.08	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113064.05	Plug	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113065.03	Reducer	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113065.04	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2	TF		<2 Connector	In	Connector
113065.05	Nipple	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113065.06	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113065.09	Plug	0.5	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113065.11	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113065.13	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113065.14	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113065.16	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113065.17	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113065.18	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113066.02	90 Degree	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113066.03	Union	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113066.04	Tee	1	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113066.06	Tube Fitting	0.375	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	1	0	0	0				<2	TF		<2 Connector	In	Connector
113067.05	Nipple	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113067.07	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113067.11	Nipple	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113067.13	Plug	0.75	Pipeline Pumps	P - 14204 (Shipping Pump 4)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113008.01	Reducer	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113008.02	90 Degree	0.25	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113008.03	4 Way	0.25	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113008.07	Nipple	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113008.08	90 Degree	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off E	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113008.10	Tee	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113008.12	Plug	0.25	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113008.13	Union	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Middle off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113008.14	Reducer	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side S	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113008.15	Tube Fitting	0.375	Pipeline Pumps	PV - 13303 (Sample Pot)	Top side off S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113009.03	Collar	0.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Below W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113010.00	Nipple	1.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Bottom center	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113010.01	Tee	1.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Below center	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113010.02	Reducer	1.5	Pipeline Pumps	PV - 13303 (Sample Pot)	Below center W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113011.01	Union	1.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Ground level suct on N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113011.02	90 Degree	1.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Ground level suct on N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113011.04	Reducer	0.75	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above discharge center	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113011.05	Union	0.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above discharge center	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113011.06	Tee	0.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above discharge center	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113011.09	Union	0.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above ground discharge W	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113011.10	90 Degree	0.5	Pipeline Pumps	P - 13302 - B (Sample Pot Pump)	Above ground discharge W	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113028.01	Reducer	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113028.02	90 Degree	0.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113028.03	4 Way	0.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113028.07	Nipple	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113028.08	90 Degree	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off E	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113028.10	Tee	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113028.12	Reducer	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113028.13	Tube Fitting	0.375	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113028.14	Union	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113028.15	Reducer	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side inlet S	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113028.16	Tube Fitting	0.375	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off inlet S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113029.01	Plug	0.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Top side off W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113029.04	Collar	0.5	Pipeline Pumps	PV - 13302 (Sample Pot)	Bottom off W	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113029.05	Reducer	1.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Below center W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113029.06	Tee	1.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Below center	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113029.07	Nipple	1.25	Pipeline Pumps	PV - 13302 (Sample Pot)	Below center	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113030.01	Union	1.25	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level suct on N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113030.02	90 Degree	1.25	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level suct on N	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113030.04	Reducer	1	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge center W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113030.05	Union	0.5	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge center W	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113030.06	Tee	0.5	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge center W	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113030.09	Union	0.5	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge W	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113030.10	90 Degree	0.5	Pipeline Pumps	PV - 13301 - A (Sample Pot Pump)	Ground level discharge W	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113031.00	Plug	2	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113031.01	Reducer	1	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top E	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113031.03	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113031.05	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113031.07	Tube Fitting	0.375	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113032.00	Reducer	1	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113032.01	Tee	0.75	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above center	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113032.04	Tube Fitting	0.25	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113032.05	Tube Fitting	0.375	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113033.01	Tube Fitting	0.25	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113033.02	Tee	0.375	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above W	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113033.03	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113033.04	Tee	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113033.05	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113034.01	Plug	0.25	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Top side off E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113035.00	Union	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113035.01	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113035.03	Street L	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113035.04	Tube Fitting	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113035.05	Union	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113035.06	Union	0.5	Pipeline Pumps	PV - 13301 (Jacto Env Tank)	Above ground NE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113036.02	Nipple	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113036.03	90 Degree	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113036.05	Cap	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113036.08	Plug	0.75	Pipeline Pumps	PR - 03 (Proving Connections)	Ground level NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113037.02	Nipple	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113037.03	90 Degree	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113037.05	Cap	0.5	Pipeline Pumps	PR - 03 (Proving Connections)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113037.08	Plug	0.75	Pipeline Pumps	PR - 03 (Proving Connections)	Ground level NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113043.04	Plug	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113043.05	Tube Fitting	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113043.06	Tube Fitting	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113043.09	Tube Fitting	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113043.10	Tube Fitting	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113044.00	Nipple	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113044.01	Union	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113044.03	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113044.05	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113044.07	Union	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113044.08	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113045.00	Nipple	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113045.01	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113045.02	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113045.03	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113045.05	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113045.06	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113045.08	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113046.01	Nipple	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113046.03	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113047.04	Tube Fitting	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113047.05	Union	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113047.06	Union	0.375	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113048.00	Tube Fitting	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113048.02	Tee	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113049.00	Nipple	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113049.01	Union	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113049.02	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113049.03	Collar	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113049.05	Plug	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113049.08	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113049.10	Plug	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113049.11	Union	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113049.12	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead suction SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113050.03	Plug	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge N	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113051.03	Plug	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113051.04	Nipple	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113051.05	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113051.09	Plug	0.5	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113051.10	Union	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113051.12	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113051.13	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113051.15	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113051.16	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113051.17	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113052.02	90 Degree	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113052.03	Union	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113052.04	Tee	1	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113052.06	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113053.05	Nipple	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113053.07	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Above ground discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113054.02	Nipple	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113054.04	Plug	0.75	Pipeline Pumps	P - 14205 (Shipping Pump 5)	Overhead discharge NE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112442.00	Nipple	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112442.01	90 Degree	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112442.03	Union	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112442.04	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112442.06	Plug	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112442.08	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112442.10	Plug	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112442.11	Union	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112442.13	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112442.14	Plug	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112442.15	Nipple	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112443.00	Nipple	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top center W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112443.01	Tee	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above center W	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112443.03	Tube Fitting	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112443.09	Tee	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112443.10	Plug	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112443.11	Nipple	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112444.00	Nipple	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112444.02	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112444.04	Plug	0.25	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112445.00	Reducer	2	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112445.01	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112445.03	Plug	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112445.05	Union	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112445.06	Tee	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112445.08	Plug	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112445.09	90 Degree	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top off SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112445.10	Collar	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Overhead SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112447.01	Reducer	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112447.03	Plug	0.25	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112447.04	Plug	0.5	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112448.00	Reducer	2	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112448.02	90 Degree	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112448.03	90 Degree	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112448.04	Union	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112449.00	Nipple	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112449.02	Plug	1	Flare Knockouts	PV - 11201 (LP Flare Knockout)	Below W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112450.01	Tube Fitting	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112450.02	Tee	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above center SE	Gas	Produced	0	0	3	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112450.03	Union	0.375	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112450.04	Tee	0.375	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112450.07	Tube Fitting	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112450.08	Reducer	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112450.09	Tee	0.375	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112450.12	Tube Fitting	0.375	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112450.13	Tube Fitting	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112450.14	Tube Fitting	0.25	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112451.00	Nipple	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112451.02	Street L	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Top side off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112451.06	Nipple	0.5	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112452.00	Nipple	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom inlet/outlet E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112452.02	Union	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112452.03	4 Way	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	4	0	0	0	0	0				<2			<2 Connector	In	Connector
112452.05	Plug	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112452.08	Tee	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112452.09	Plug	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112452.10	Union	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112453.00	90 Degree	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112453.01	Tee	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112453.02	Plug	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112453.03	Union	1	Flare Knockouts	PV - 11204 (Jacto Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112590.00	Nipple	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top center	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112590.01	90 Degree	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above center	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112590.03	Union	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112590.04	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112590.06	Plug	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112590.08	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112590.10	Plug	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112590.11	Union	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom off S	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112590.13	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below S	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112590.14	Plug	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below S	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112590.15	Nipple	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112591.00	Nipple	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top center S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112591.01	Tee	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above center S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112591.03	Tube Fitting	0.375	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above center S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112591.09	Tee	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112591.10	Plug	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112591.11	Nipple	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom center	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112592.00	Nipple	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112592.02	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112592.04	Plug	0.25	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112593.00	Reducer	2	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112593.01	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112593.03	Plug	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112593.05	Tee	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112593.07	Plug	0.75	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112593.08	Union	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112593.09	90 Degree	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Above NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112595.02	Plug	0.5	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112595.03	Plug	0.25	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Top side off outlet E	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112596.00	Reducer	2	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112596.02	90 Degree	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112596.03	90 Degree	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below E	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112596.04	Union	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112597.00	Nipple	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112597.02	Plug	1	Flare Knockouts	PV - 11202 (HP Flare Knockout)	Below W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112598.01	Tube Fitting	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above center E	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112598.02	Tee	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above E	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112598.03	Union	0.375	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112598.04	Tee	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112598.07	Tube Fitting	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Middle off SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112598.08	Reducer	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
112598.09	Tee	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above W	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112598.12	Tube Fitting	0.375	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112598.13	Tube Fitting	0.375	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112598.14	Tube Fitting	0.25	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above center W	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112599.00	Nipple	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top side W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112599.02	Street L	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top side off W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112599.06	Nipple	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom W	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112600.00	Nipple	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom inlet/outlet E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112600.02	Union	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112600.03	4 Way	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	4	0	0	0	0	0				<2			<2 Connector	In	Connector
112600.05	Plug	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet E	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112600.08	Tee	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112600.09	Plug	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112600.10	Union	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off inlet/outlet SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112600.13	Tee	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112600.14	Union	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112600.17	Collar	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112438.00	Tee	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112438.01	90 Degree	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112438.02	Tee	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112438.04	Plug	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Ground level off inlet/outlet SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112438.05	Tee	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112438.07	Plug	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112438.08	Union	1	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground off inlet/outlet SW	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112440.00	Nipple	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112440.02	Union	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112440.04	Union	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
112440.05	Tee	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112440.07	Reducer	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112440.11	Tube Fitting	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Top off ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112440.12	Union	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Bottom off ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112440.14	Reducer	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112440.18	Tube Fitting	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112440.19	Union	0.5	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
112441.00	Nipple	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112441.03	90 Degree	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NW	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
112441.04	Nipple	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112441.06	Plug	0.75	Flare Knockouts	PV - 11203 (Jatco Env. Tank)	Above ground fuel gas NE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113135.00	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113135.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113135.05	Tee	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113135.06	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113135.07	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113135.09	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113135.10	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113135.11	Reducer	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113135.12	Plug	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113135.13	Collar	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113135.14	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113135.15	Tee	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113135.16	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113135.17	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113136.00	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113136.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113136.05	Tee	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113136.06	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113136.07	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113136.09	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113136.10	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113136.11	Reducer	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113136.12	Plug	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113136.13	Collar	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113136.14	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113136.15	Tee	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113136.16	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113136.17	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113137.00	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113137.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113137.05	Tee	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113137.06	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113137.07	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113137.09	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113137.10	Tube Fitting	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113137.11	Reducer	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113137.12	Plug	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113137.13	Collar	0.25	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113137.14	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113137.15	Tee	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113137.16	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113137.17	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113137.18	Tube Fitting	0.375	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113138.00	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113138.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113138.06	Nipple	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113138.08	Tee	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113138.10	Plug	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113138.13	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top N	Gas	Produced	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
113139.01	Nipple	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113139.03	Tee	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113139.04	Collar	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113139.07	Tee	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113139.09	Plug	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113139.13	Plug	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113139.15	Union	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113139.16	Tee	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113140.01	Nipple	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113140.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113140.06	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113140.09	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113140.11	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113141.01	Nipple	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113141.03	Tee	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113141.05	Plug	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113141.06	Union	1	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113143.01	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113144.00	Plug	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113144.01	Nipple	2	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113144.04	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113144.05	Nipple	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113144.07	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113144.11	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off inlet NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113145.03	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113145.04	Nipple	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113145.06	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113146.02	Plug	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Above ground went gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113146.05	Nipple	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113146.07	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113146.09	Plug	0.5	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113146.15	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113147.00	Nipple	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113147.02	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113147.04	Plug	0.75	NGL Vessels	PV - 13101 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113148.00	Nipple	2	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113148.03	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113148.05	Tee	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113148.06	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113148.07	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113148.09	Reducer	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113148.10	Tube Fitting	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113148.11	Tube Fitting	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113148.12	Reducer	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113148.13	Plug	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113148.14	Collar	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113148.15	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113148.16	Tee	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113148.17	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113148.18	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113148.19	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113149.00	Nipple	2	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113149.03	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113149.05	Tee	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113149.06	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113149.07	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113149.09	Reducer	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113149.10	Tube Fitting	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113149.11	Tube Fitting	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113149.12	Reducer	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113149.13	Plug	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113149.14	Collar	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113149.15	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113149.16	Tee	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113149.17	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113149.18	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113149.19	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113150.00	Nipple	2	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113150.03	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113150.05	Tee	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113150.06	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113150.07	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113150.09	Reducer	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113150.10	Tube Fitting	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113150.11	Tube Fitting	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113150.12	Reducer	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113150.13	Plug	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113150.14	Collar	0.25	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113150.15	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113150.16	Tee	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113150.17	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113150.18	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113150.19	Tube Fitting	0.375	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113151.02	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113151.05	Nipple	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113151.07	Tee	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113151.09	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113151.12	Nipple	2	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113152.01	Nipple	1	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113152.03	Tee	1	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113152.04	Collar	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113152.06	Plug	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113152.07	Tee	1	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113152.09	Plug	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113152.12	Plug	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113152.14	Union	1	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113152.15	Tee	1	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113153.01	Nipple	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113153.03	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113153.06	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113153.09	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113153.11	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113154.01	Nipple	1	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113154.03	Tee	1	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113154.05	Plug	1	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113154.06	Union	1	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113156.01	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113157.00	Plug	2	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113157.01	Nipple	2	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113157.03	Nipple	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113157.05	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113157.07	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113157.10	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113158.02	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113158.03	Nipple	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113158.05	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113160.03	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113160.04	Nipple	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113160.06	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113160.09	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113161.02	Plug	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113161.05	Nipple	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113161.07	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113161.09	Plug	0.5	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113161.15	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vent gas to stabilizers NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113163.00	Nipple	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113163.02	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113163.04	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113164.03	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113164.04	Nipple	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113164.06	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Bottom off vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113164.09	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Below vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113164.10	Nipple	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113164.12	Plug	0.75	NGL Vessels	PV - 13102 (Light NGL Storage Vessel)	Above ground vapor return SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113120.00	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113120.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113120.05	Tee	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113120.06	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113120.07	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113120.09	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113120.10	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113120.11	Reducer	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113120.12	Plug	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113120.13	Collar	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113120.14	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113120.15	Tee	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113120.16	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113120.17	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113121.00	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113121.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113121.05	Tee	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113121.06	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113121.07	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113121.09	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113121.10	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113121.11	Reducer	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113121.12	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113121.13	Collar	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113121.14	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113121.15	Tee	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113121.16	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113121.17	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113121.18	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113122.00	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113122.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113122.05	Tee	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113122.06	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113122.07	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113122.09	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113122.10	Tube Fitting	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113122.11	Reducer	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113122.12	Plug	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113122.13	Collar	0.25	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113122.14	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113122.15	Tee	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113122.16	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113122.17	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113122.18	Tube Fitting	0.375	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113123.00	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113123.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113123.06	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113123.08	Tee	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113123.10	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113123.12	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top N	Gas	Produced	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
113124.01	Nipple	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113124.03	Tee	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113124.04	Collar	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113124.06	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113124.07	Tee	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113124.10	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113124.14	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113124.15	Tee	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113124.16	Union	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113125.01	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113125.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113125.06	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113125.09	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side off S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113125.11	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113126.01	Nipple	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113126.03	Tee	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113126.05	Plug	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113126.06	Union	1	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off S	Light Liquid	Natural Gas Liquid	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113127.00	Plug	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113128.00	Plug	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Middle N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113128.01	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Top side N	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113129.00	Plug	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113129.01	Nipple	2	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113129.04	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off inlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113130.01	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113130.02	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113130.06	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113130.09	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113130.10	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113130.12	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Above ground inlet NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113132.03	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113132.04	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113132.06	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113132.09	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113132.10	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Below outlet N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113133.00	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113133.02	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113133.04	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113134.02	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113134.03	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113134.06	Nipple	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113134.08	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113134.10	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113134.11	Plug	0.5	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113134.17	Plug	0.75	NGL Vessels	PV - 13001 (Heavy NGL Storage Vessel)	Bottom off vent gas to stabilizer NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113167.01	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113167.02	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113167.04	Tube Fitting	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113167.05	Tube Fitting	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113167.07	Tube Fitting	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113167.10	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113167.12	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113167.13	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113167.15	Tube Fitting	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground suction SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113167.17	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113169.02	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113169.04	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113170.01	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113170.03	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113170.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113171.01	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113171.03	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113171.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113171.07	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113171.08	Plug	0.5	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level suct on SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113172.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113173.00	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground discharge SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113173.02	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level discharge SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113175.01	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Ground level relief line SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113175.03	Tee	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113175.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113176.00	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113176.02	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113176.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113176.06	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113176.08	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113176.10	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113176.12	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113177.02	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113177.03	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113177.05	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113177.08	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113177.09	Nipple	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113177.11	Plug	0.75	NGL Vessels	P - 13002 (NGL Truck Loading Pump)	Above ground relief SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113178.01	Nipple	0.75	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground N	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113178.04	Tube Fitting	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Overhead N	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113179.02	Plug	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground S	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113179.09	Nipple	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113179.10	90 Degree	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113179.12	Plug	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113180.05	Nipple	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113180.06	90 Degree	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113180.08	Plug	0.5	NGL Vessels	PR - 07 (NGL Meter Prover)	Above ground SW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113181.04	Collar	2	NGL Vessels	PR - 08 (NGL Loading)	Overhead NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113181.09	Collar	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113181.10	Union	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113181.11	Plug	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113181.12	Nipple	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113181.13	Nipple	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113182.04	Nipple	1	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113182.06	Plug	1	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113183.02	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113183.04	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113183.05	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113183.07	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113184.02	Plug	0.5	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113184.05	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113184.06	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113184.08	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113184.10	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113184.12	Tee	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113184.14	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113185.02	Plug	0.5	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113186.00	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading 50' SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113186.02	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground NGL loading 50' SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113187.04	Reducer	2	NGL Vessels	PR - 08 (NGL Loading)	Overhead vapor return SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113187.09	Reducer	1.5	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113187.10	Plug	1	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113187.11	Nipple	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113187.12	Nipple	2	NGL Vessels	PR - 08 (NGL Loading)	Above ground vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113188.00	90 Degree	2	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113188.02	Union	2	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113188.03	Nipple	1	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113188.05	Plug	1	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113189.03	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113189.04	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113189.06	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113191.00	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113191.02	Collar	0.5	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113191.03	Tube Fitting	0.5	NGL Vessels	PR - 08 (NGL Loading)	Ground level vapor return 50' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113193.00	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113193.02	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground heavy NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113195.00	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 50' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113195.02	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground vent gas to stabilizers 50' NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113197.00	Nipple	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113197.02	Plug	0.75	NGL Vessels	PR - 08 (NGL Loading)	Above ground light NGL to vessel 50' NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113213.01	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113213.02	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113213.03	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead LP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113213.04	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead LP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113213.06	Nipple	1	Flare	FLR - 11201 (Flare Tower)	Above ground LP flare line S	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113214.01	Collar	0.5	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113214.02	Collar	0.5	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113214.03	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113214.04	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113214.05	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113214.06	Tube Fitting	0.375	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113214.09	Nipple	0.75	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113214.11	Plug	0.75	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113214.12	Nipple	1	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113214.14	Plug	1	Flare	FLR - 11201 (Flare Tower)	Overhead HP flare line SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113215.01	Tee	1	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113215.02	90 Degree	1	Flare	FLR - 11201 (Flare Tower)	Ground level fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113215.04	Plug	1	Flare	FLR - 11201 (Flare Tower)	Ground level fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113215.06	Reducer	0.5	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113215.08	Plug	0.25	Flare	FLR - 11201 (Flare Tower)	Above ground fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113220.01	Nipple	0.75	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113220.03	Plug	0.75	North Pipechase	PR - 05 (To KOCH Pipeline Loop)	Ground level S	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113216.01	Nipple	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113216.02	90 Degree	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113216.04	Reducer	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113216.05	Tube Fitting	0.5	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground NW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113216.06	Nipple	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113216.08	90 Degree	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113216.09	Tee	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113216.11	Plug	0.75	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113216.13	Union	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SW	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113216.14	Nipple	2	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113216.16	Plug	2	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground W	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113217.00	Nipple	0.75	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113217.03	Plug	0.25	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113217.06	Nipple	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113217.08	Reducer	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113217.09	Tube Fitting	0.5	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113218.00	Nipple	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113218.02	Tee	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113218.03	Reducer	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113218.05	Plug	0.75	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113218.06	90 Degree	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113218.07	Union	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113218.08	90 Degree	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113218.09	Nipple	2	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113218.11	Plug	2	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113218.12	Nipple	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113218.14	Plug	1	North Pipechase	PR - 06 (To KOCH Pipeline)	Above ground E	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113222.02	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
113222.04	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
113222.06	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113222.08	Union	1	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113222.09	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113222.10	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line NE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113222.12	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead hp flare line SE	Gas	Produced	0	0	1	0	0	0	0	0	DTM			<2			<2 Connector	In	Connector
113238.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113239.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113240.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113241.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113242.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113243.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113243.01	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113243.02	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113244.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113244.01	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113244.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113244.04	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113244.05	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 11201 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113245.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113246.01	Union	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113246.02	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113246.03	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113246.05	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113247.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113248.00	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113248.01	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113248.02	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113249.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113250.00	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113251.00	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113251.01	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12501 SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113255.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to HE - 12602 SE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113257.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113257.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113257.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113259.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113259.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113259.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113261.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 2/3 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113263.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113263.04	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113264.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113264.04	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113264.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead to PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113269.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113269.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113269.05	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113269.06	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113269.09	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113269.10	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113269.11	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113269.12	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113270.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113270.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113270.04	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113270.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from PV - 110 - 1 SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113274.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113274.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113274.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113274.08	Collar	0.25	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113274.09	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113274.11	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113274.13	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113275.01	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113275.02	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113275.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113275.07	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113275.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113276.03	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113276.04	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113276.05	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113276.06	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113276.09	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113276.10	90 Degree	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113276.12	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113278.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113278.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113278.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113278.08	Collar	0.25	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113278.09	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113278.11	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113278.13	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113279.01	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113279.02	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113279.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113279.07	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113279.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113280.03	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113280.04	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113280.05	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113280.06	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113280.09	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113280.10	90 Degree	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113280.12	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113282.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113282.02	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113282.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113282.06	Union	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113282.08	Union	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113282.09	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113282.11	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113282.12	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113282.14	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113282.16	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113282.17	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113284.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113284.02	Tee	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113284.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113284.06	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113284.10	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113284.11	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113284.13	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113287.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113287.02	Tee	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113287.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113287.06	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113287.10	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113287.11	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113287.13	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113289.00	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113289.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113291.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113291.02	Tee	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113291.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113291.06	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113291.10	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113291.11	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113291.13	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113293.01	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113293.04	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113293.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113293.08	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113293.10	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113293.12	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113293.14	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113293.16	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113294.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113294.05	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113294.06	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113294.07	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113294.08	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113296.00	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113296.02	90 Degree	0.25	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113296.03	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113296.04	Union	0.375	North Pipechase	PR - 04 (North Pipechase)	Overhead start up gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113298.01	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113298.03	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113298.05	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113298.07	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113298.11	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113298.14	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113299.02	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113299.05	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113299.10	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113299.12	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113299.13	Tee	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113299.15	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113301.01	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Overhead from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113301.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113301.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level from ngl tanks SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113313.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113313.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NE	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113321.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113321.03	Collar	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113321.04	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to PV - 13001 NW	Light Liquid	Natural Gas Liquid	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113329.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113329.03	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113329.04	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113329.06	Tee	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113329.07	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113334.02	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113334.06	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113334.07	Tee	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113334.08	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113334.09	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113334.10	Tube Fitting	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113334.11	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113334.12	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113334.13	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113334.14	Union	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113335.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113335.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113336.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113336.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113336.04	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113336.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113336.07	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113336.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113337.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113337.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113337.04	Reducer	1	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113337.06	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113337.09	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113337.10	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113337.12	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113337.13	Tube Fitting	0.375	North Pipechase	PR - 04 (North Pipechase)	Above ground main fuel gas SW	Gas	Produced	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113337.14	90 Degree	2	North Pipechase	PR - 04 (North Pipechase)	Ground level main fuel gas SW	Gas	Produced	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113339.03	Reducer	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply SW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113346.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113346.05	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113346.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113346.12	Reducer	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113346.13	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113347.01	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113347.02	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113347.03	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113347.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113347.05	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113347.06	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113347.07	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113347.08	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113347.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113347.14	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground fuel gas supply NW	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113357.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113357.05	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.01	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.02	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.03	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.04	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.05	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.06	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.07	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.08	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.09	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.14	Reducer	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.15	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.17	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113358.20	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113359.02	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113359.06	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113359.08	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground sales gas line W	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113367.03	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113368.02	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113368.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113368.06	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113368.08	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113368.11	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113368.12	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113368.14	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113369.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113369.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113371.02	Plug	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113373.01	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113373.03	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113373.08	Plug	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113374.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113374.03	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SE	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113374.06	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113374.08	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113375.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113375.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113375.05	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113375.07	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113376.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113376.03	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113379.00	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113379.02	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113381.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113381.04	Reducer	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113381.05	Tube Fitting	0.25	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2	TF		<2 Connector	In	Connector
113382.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113382.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113382.04	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113382.06	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to T - 13201/2 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113386.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113386.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113387.02	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113387.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113387.05	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113387.07	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113387.08	Union	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113387.09	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113387.10	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113387.11	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113387.12	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113387.14	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113388.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113388.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113388.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113391.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113391.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.06	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.08	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.10	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.11	Union	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.12	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.13	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.14	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.15	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113392.17	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113393.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113393.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113393.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 2 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113396.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113396.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113397.02	Collar	0.5	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113397.04	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113397.06	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113397.08	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113397.09	Union	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector
113397.10	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113397.11	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113397.12	90 Degree	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	2	0	0	0	0	0				<2			<2 Connector	In	Connector
113397.13	Tee	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	3	0	0	0	0	0				<2			<2 Connector	In	Connector

Exempt Components

Conoco Phillips - Bordovsky Stabilizaiton Facility

Rule 116.620, Standard Permit

Tag	Component	Size	Area	Subarea	Location	Service	Stream	VS	BDN	TC	FL	OT	CS	PS	RVLV	DTM	VP	SL/LL	<2	TF	UTM	Permit(s)	In Service	Component Type
113397.15	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Ground level to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113398.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113398.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113398.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113401.00	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113401.03	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113401.05	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113402.01	Nipple	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113402.03	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to HE - 140 - 1/2/3 SE	Light Liquid	Condensate	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113409.03	Plug	1	North Pipechase	PR - 04 (North Pipechase)	Above ground to hp fuel gas SE	Gas	Produced	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113415.01	Nipple	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
113415.03	Plug	0.75	North Pipechase	PR - 04 (North Pipechase)	Above ground from P - 13201 SW	Light Liquid	Crude Oil	0	0	1	0	0	0	0	0				<2			<2 Connector	In	Connector
112771.04	Tube Fitting	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Bottom SW	Light Liquid	Condensate	0	0	1	0	0	0	0	0					TF		Flexible Tube Fitting	In	Connector
112771.05	Union	0.5	Stabilizer Skid 1	PV - 130 - 1 (Stabilizer)	Middle off SW	Light Liquid	Condensate	0	0	2	0	0	0	0	0					TF		Flexible Tube Fitting	In	Connector
113016.07	Tee	0.375	Pipeline Pumps	P - 13301 (LACT Charge Pump)	Overhead discharge N	Light Liquid	Crude Oil	0	0	3	0	0	0	0	0					TF		Flexible Tube Fitting	In	Connector

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