Attachment 2

Tank Emission Calculations

Condensate Tank VOC Emission Calculations

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*****************************************************************************************
*     Project Setup Information                                                         *
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Project File               : S:\Data\E\EDGMA - EDGE MARC ENERGY HOLDINGS LLC\Tank Emission Calculations\Condensate\Cratt
Flowsheet Selection        : Oil Tank with Separator
Calculation Method         : RVP Distillation
Control Efficiency         : 98.00%
Known Separator Stream     : Low Pressure Oil
Entering Air Composition   : No
Component Group            : C10+

Date                       : 2017.05.17

*****************************************************************************************
*     Data Input                                                                        *
*****************************************************************************************

Separator Pressure (psia)          : 262.00
Separator Temperature (F)          : 82.0
C10+ SG                            : 0.78
C10+ MW(lb/lbmol)                  : 153.90

-- Low Pressure Oil ------------------------------------------------------------------
No.   Component            Mole%    Wt%
1     H2S                   0.0000   0.0000
2     O2                    0.0000   0.0000
3     CO2                   0.0160   0.0085
4     N2                    0.0140   0.0047
5     C1                    6.8110   1.3194
6     C2                    7.9890   2.9012
7     C3                    9.2430   4.9226
8     i-C4                  2.4550   1.7232
9     n-C4                  8.4310   5.9177
10    i-C5                  4.2500   3.7032
11    n-C5                  7.0010   6.1002
12    C6                    5.1240   5.3316
13    C7                   12.6630  15.3232
14    C8                   12.5960  17.3764
15    C9                    5.5050   8.5283
16    C10+                  9.4430  17.5507
17    Benzene               0.0910   0.0858
18    Toluene               0.5350   0.5953
19    E-Benzene             0.4890   0.6270
20    Xylenes               1.3990   1.7938
21    n-C6                  5.9450   6.1873
22    224Trimethylp         0.0000   0.0000

-- Sales Oil -------------------------------------------------------------------------
Production Rate in April (bbl/day): 8.77
Days of April Operation        : 30
Production Rate in May (bbl/day): 30.70
Days of May Operation          : 31
Production Rate in June (bbl/day): 20.38
Days of June Operation         : 30
Production Rate in July (bbl/day): 14.27
Days of July Operation         : 31
Production Rate in August (bbl/day): 12.51
Days of August Operation       : 31
Production Rate in September (bbl/day): 13.00
Days of September Operation    : 30
Production Rate in October (bbl/day): 11.43
Days of October Operation      : 31
Production Rate in November (bbl/day): 11.05
Days of November Operation     : 30
Production Rate in December (bbl/day): 10.79
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Days of December Operation    : 31
API Gravity                   : 67.85
Reid Vapor Pressure (psia)    : 11.68
---- April ----------------------------------------
Ambient Pressure (psia)       : 14.70
Ambient Temperature of (F)    : 60.0
Min Ambient Temperature (F)   : 29.5
Max Ambient Temperature (F)   : 43.6
Total Solar Insolation (F)    : 831.00
---- May ----------------------------------------
Ambient Pressure (psia)       : 14.70
Ambient Temperature of (F)    : 60.0
Min Ambient Temperature (F)   : 29.5
Max Ambient Temperature (F)   : 43.6
Total Solar Insolation (F)    : 831.00
---- June ----------------------------------------
Ambient Pressure (psia)       : 14.70
Ambient Temperature of (F)    : 60.0
Min Ambient Temperature (F)   : 29.5
Max Ambient Temperature (F)   : 43.6
Total Solar Insolation (F)    : 831.00
---- July ----------------------------------------
Ambient Pressure (psia)       : 14.70
Ambient Temperature of (F)    : 60.0
Min Ambient Temperature (F)   : 29.5
Max Ambient Temperature (F)   : 43.6
Total Solar Insolation (F)    : 831.00
---- August ----------------------------------------
Ambient Pressure (psia)       : 14.70
Ambient Temperature of (F)    : 60.0
Min Ambient Temperature (F)   : 29.5
Max Ambient Temperature (F)   : 43.6
Total Solar Insolation (F)    : 831.00
---- September ----------------------------------------
Ambient Pressure (psia)       : 14.70
Ambient Temperature of (F)    : 60.0
Min Ambient Temperature (F)   : 29.5
Max Ambient Temperature (F)   : 43.6
Total Solar Insolation (F)    : 831.00
---- October ----------------------------------------
Ambient Pressure (psia)       : 14.70
Ambient Temperature of (F)    : 60.0
Min Ambient Temperature (F)   : 29.5
Max Ambient Temperature (F)   : 43.6
Total Solar Insolation (F)    : 831.00
---- November ----------------------------------------
Ambient Pressure (psia)       : 14.70
Ambient Temperature of (F)    : 60.0
Min Ambient Temperature (F)   : 29.5
Max Ambient Temperature (F)   : 43.6
Total Solar Insolation (F)    : 831.00
---- December ----------------------------------------
Ambient Pressure (psia)       : 14.70
Ambient Temperature of (F)    : 60.0
Min Ambient Temperature (F)   : 29.5
Max Ambient Temperature (F)   : 43.6
Total Solar Insolation (F)    : 831.00


**********************************************************************************
*     Calculation Results                                                        *
**********************************************************************************

-- Emission Summary (April) ----------------------------------------------------
                    Uncontrolled   Controlled
                     ton            ton
 Total HAPs          0.0540         0.0011
 Total HC            4.5050         0.0901
```

VOCs, C2+	4.0170	0.0803
VOCs, C3+	2.9460	0.0589
CO2	0.0030	
CH4	0.4880	

Uncontrolled Recovery Information:

Vapor(mscfd):	3.1100
HC Vapor(mscfd):	3.1100
CO2(mscfd):	0.0000
CH4(mscfd):	0.7700
GOR(SCF/STB):	47.8462

-- Emission Composition (April) ----------

NoComponent	Uncontrolled ton	Controlled ton
1 H2S	0.0000	0.0000
2 O2	0.0000	0.0000
3 CO2	0.0030	0.0030
4 N2	0.0020	0.0020
5 C1	0.4880	0.0098
6 C2	1.0710	0.0214
7 C3	1.5220	0.0304
8 i-C4	0.2710	0.0054
9 n-C4	0.6640	0.0133
10 i-C5	0.1620	0.0032
11 n-C5	0.1940	0.0039
12 C6	0.0460	0.0009
13 Benzene	0.0010	0.0000
14 Toluene	0.0010	0.0000
15 E-Benzene	0.0000	0.0000
16 Xylenes	0.0010	0.0000
17 n-C6	0.0520	0.0010
18 224Trimethylp	0.0000	0.0000
19 Pseudo Comp1	0.0230	0.0005
20 Pseudo Comp2	0.0100	0.0002
21 Pseudo Comp3	0.0010	0.0000
22 Pseudo Comp4	0.0000	0.0000
23 Pseudo Comp5	0.0000	0.0000
24 Total	4.5120	0.0902

-- Stream Data (April) ----------

NoComponent	MW lb/lbmol	LP Oil mole %	Flash Oil mole %	Sales Oil mole %	Flash Gas mole %	W&S Gas mole %	Total Emission mole %
1 H2S	34.80	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2 O2	32.00	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3 CO2	44.01	0.0160	0.0012	0.0000	0.0669	0.0189	0.0580
4 N2	28.01	0.0140	0.0001	0.0000	0.0620	0.0013	0.0507
5 C1	16.04	6.8110	0.1905	0.0000	29.6385	2.8859	24.6779
6 C2	30.07	7.9890	1.5481	0.0091	30.1976	23.3184	28.9220
7 C3	44.10	9.2430	5.2094	2.0883	23.1511	49.3633	28.0115
8 i-C4	58.12	2.4550	2.1748	1.9502	3.4213	5.3502	3.7790
9 n-C4	58.12	8.4310	8.3907	8.1113	8.5699	12.3442	9.2698
10 i-C5	72.15	4.2500	4.9865	5.1760	1.7105	2.3072	1.8211
11 n-C5	72.15	7.0010	8.4380	8.8383	2.0463	2.7750	2.1814
12 C6	84.00	5.1240	6.4912	6.9091	0.4099	0.5790	0.4413
13 Benzene	78.11	0.0910	0.1157	0.1232	0.0060	0.0085	0.0064
14 Toluene	92.14	0.5350	0.6877	0.7355	0.0084	0.0126	0.0092
15 E-Benzene	106.17	0.4890	0.6302	0.6745	0.0022	0.0034	0.0024
16 Xylenes	106.17	1.3990	1.8033	1.9302	0.0050	0.0079	0.0055
17 n-C6	86.18	5.9450	7.5378	8.0259	0.4529	0.6335	0.4864
18 224Trimethylp	114.24	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
19 Pseudo Comp1	96.00	12.6630	16.2847	17.4167	0.1752	0.2701	0.1928
20 Pseudo Comp2	107.00	12.5960	16.2302	17.3702	0.0653	0.1025	0.0722
21 Pseudo Comp3	121.00	5.5050	7.0990	7.5998	0.0087	0.0141	0.0097
22 Pseudo Comp4	138.83	6.1437	7.9248	8.4847	0.0024	0.0040	0.0027

23 Pseudo Comp5	182.25	3.2993	4.2562	4.5570	0.0000	0.0001	0.0000

	LP Oil	Flash Oil	Sales Oil	Flash Gas	W&S Gas	Total Emission
MW (lb/lbmol):	80.86	94.22	97.73	34.78	44.66	36.61
Stream Mole Ratio:	1.0000	0.7752	0.7240	0.2248	0.0512	0.2760
Stream Weight Ratio:	80.86	73.04	70.76	7.82	2.29	10.10
Total Emission (ton):				3.490	1.020	4.510
Heating Value (BTU/scf):				2011.73	2542.74	2110.20
Gas Gravity (Gas/Air):				1.20	1.54	1.26
Bubble Pt. @100F (psia):	290.50	32.81	12.68			
RVP @100F (psia):	93.75	22.27	11.64			
Spec. Gravity @100F:	0.66	0.69	0.69			

-- Emission Summary (May) ----------

	Uncontrolled ton	Controlled ton
Total HAPs	0.1970	0.0039
Total HC	16.2960	0.3259
VOCs, C2+	14.5320	0.2906
VOCs, C3+	10.6560	0.2131
CO2	0.0110	
CH4	1.7640	

Uncontrolled Recovery Information:

Vapor(mscfd):	10.9000
HC Vapor(mscfd):	10.8800
CO2(mscfd):	0.0100
CH4(mscfd):	2.6900
GOR(SCF/STB):	167.6923

-- Emission Composition (May) ----------

NoComponent	Uncontrolled ton	Controlled ton
1 H2S	0.0000	0.0000
2 O2	0.0000	0.0000
3 CO2	0.0110	0.0110
4 N2	0.0060	0.0060
5 C1	1.7640	0.0353
6 C2	3.8750	0.0775
7 C3	5.5050	0.1101
8 i-C4	0.9790	0.0196
9 n-C4	2.4010	0.0480
10 i-C5	0.5850	0.0117
11 n-C5	0.7010	0.0140
12 C6	0.1650	0.0033
13 Benzene	0.0020	0.0000
14 Toluene	0.0040	0.0001
15 E-Benzene	0.0010	0.0000
16 Xylenes	0.0030	0.0001
17 n-C6	0.1870	0.0037
18 224Trimethylp	0.0000	0.0000
19 Pseudo Comp1	0.0820	0.0016
20 Pseudo Comp2	0.0340	0.0007
21 Pseudo Comp3	0.0050	0.0001
22 Pseudo Comp4	0.0020	0.0000
23 Pseudo Comp5	0.0000	0.0000
24 Total	16.3120	0.3262

-- Stream Data (May) ----------

NoComponent	MW lb/lbmol	LP Oil mole %	Flash Oil mole %	Sales Oil mole %	Flash Gas mole %	W&S Gas mole %	Total Emission mole %
1 H2S	34.80	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2 O2	32.00	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3 CO2	44.01	0.0160	0.0012	0.0000	0.0669	0.0189	0.0580

4 N2	28.01	0.0140	0.0001	0.0000	0.0620	0.0013	0.0507
5 C1	16.04	6.8110	0.1905	0.0000	29.6385	2.8859	24.6779
6 C2	30.07	7.9890	1.5481	0.0091	30.1976	23.3184	28.9220
7 C3	44.10	9.2430	5.2094	2.0883	23.1511	49.3633	28.0115
8 i-C4	58.12	2.4550	2.1748	1.9502	3.4213	5.3502	3.7790
9 n-C4	58.12	8.4310	8.3907	8.1113	8.5699	12.3442	9.2698
10 i-C5	72.15	4.2500	4.9865	5.1760	1.7105	2.3072	1.8211
11 n-C5	72.15	7.0010	8.4380	8.8383	2.0463	2.7750	2.1814
12 C6	84.00	5.1240	6.4912	6.9091	0.4099	0.5790	0.4413
13 Benzene	78.11	0.0910	0.1157	0.1232	0.0060	0.0085	0.0064
14 Toluene	92.14	0.5350	0.6877	0.7355	0.0084	0.0126	0.0092
15 E-Benzene	106.17	0.4890	0.6302	0.6745	0.0022	0.0034	0.0024
16 Xylenes	106.17	1.3990	1.8033	1.9302	0.0050	0.0079	0.0055
17 n-C6	86.18	5.9450	7.5378	8.0259	0.4529	0.6335	0.4864
18 224Trimethylp	114.24	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
19 Pseudo Comp1	96.00	12.6630	16.2847	17.4167	0.1752	0.2701	0.1928
20 Pseudo Comp2	107.00	12.5960	16.2302	17.3702	0.0653	0.1025	0.0722
21 Pseudo Comp3	121.00	5.5050	7.0990	7.5998	0.0087	0.0141	0.0097
22 Pseudo Comp4	138.83	6.1437	7.9248	8.4847	0.0024	0.0040	0.0027
23 Pseudo Comp5	182.25	3.2993	4.2562	4.5570	0.0000	0.0001	0.0000

	LP Oil	Flash Oil	Sales Oil	Flash Gas	W&S Gas	Total Emission
MW (lb/lbmol):	80.86	94.22	97.73	34.78	44.66	36.61
Stream Mole Ratio:	1.0000	0.7752	0.7240	0.2248	0.0512	0.2760
Stream Weight Ratio:	80.86	73.04	70.76	7.82	2.29	10.10
Total Emission (ton):				12.623	3.690	16.313
Heating Value (BTU/scf):				2011.73	2542.74	2110.20
Gas Gravity (Gas/Air):				1.20	1.54	1.26
Bubble Pt. @100F (psia):	290.50	32.81	12.68			
RVP @100F (psia):	93.75	22.27	11.64			
Spec. Gravity @100F:	0.66	0.69	0.69			

-- Emission Summary (June) ----------

	Uncontrolled ton	Controlled ton
Total HAPs	0.1260	0.0025
Total HC	10.4690	0.2094
VOCs, C2+	9.3360	0.1867
VOCs, C3+	6.8460	0.1369
CO2	0.0070	
CH4	1.1330	

Uncontrolled Recovery Information:

Vapor(mscfd):	7.2300
HC Vapor(mscfd):	7.2300
CO2(mscfd):	0.0000
CH4(mscfd):	1.7800
GOR(SCF/STB):	111.2308

-- Emission Composition (June) ----------

NoComponent	Uncontrolled ton	Controlled ton
1 H2S	0.0000	0.0000
2 O2	0.0000	0.0000
3 CO2	0.0070	0.0070
4 N2	0.0040	0.0040
5 C1	1.1330	0.0227
6 C2	2.4900	0.0498
7 C3	3.5360	0.0707
8 i-C4	0.6290	0.0126
9 n-C4	1.5420	0.0308
10 i-C5	0.3760	0.0075
11 n-C5	0.4510	0.0090
12 C6	0.1060	0.0021
13 Benzene	0.0010	0.0000
14 Toluene	0.0020	0.0000

15	E-Benzene	0.0010	0.0000
16	Xylenes	0.0020	0.0000
17	n-C6	0.1200	0.0024
18	224Trimethylp	0.0000	0.0000
19	Pseudo Comp1	0.0530	0.0011
20	Pseudo Comp2	0.0220	0.0004
21	Pseudo Comp3	0.0030	0.0001
22	Pseudo Comp4	0.0010	0.0000
23	Pseudo Comp5	0.0000	0.0000
24	Total	10.4790	0.2096

-- Stream Data (June) ----------

NoComponent	MW lb/lbmol	LP Oil mole %	Flash Oil mole %	Sales Oil mole %	Flash Gas mole %	W&S Gas mole %	Total Emission mole %
1 H2S	34.80	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2 O2	32.00	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3 CO2	44.01	0.0160	0.0012	0.0000	0.0669	0.0189	0.0580
4 N2	28.01	0.0140	0.0001	0.0000	0.0620	0.0013	0.0507
5 C1	16.04	6.8110	0.1905	0.0000	29.6385	2.8859	24.6779
6 C2	30.07	7.9890	1.5481	0.0091	30.1976	23.3184	28.9220
7 C3	44.10	9.2430	5.2094	2.0883	23.1511	49.3633	28.0115
8 i-C4	58.12	2.4550	2.1748	1.9502	3.4213	5.3502	3.7790
9 n-C4	58.12	8.4310	8.3907	8.1113	8.5699	12.3442	9.2698
10 i-C5	72.15	4.2500	4.9865	5.1760	1.7105	2.3072	1.8211
11 n-C5	72.15	7.0010	8.4380	8.8383	2.0463	2.7750	2.1814
12 C6	84.00	5.1240	6.4912	6.9091	0.4099	0.5790	0.4413
13 Benzene	78.11	0.0910	0.1157	0.1232	0.0060	0.0085	0.0064
14 Toluene	92.14	0.5350	0.6877	0.7355	0.0084	0.0126	0.0092
15 E-Benzene	106.17	0.4890	0.6302	0.6745	0.0022	0.0034	0.0024
16 Xylenes	106.17	1.3990	1.8033	1.9302	0.0050	0.0079	0.0055
17 n-C6	86.18	5.9450	7.5378	8.0259	0.4529	0.6335	0.4864
18 224Trimethylp	114.24	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
19 Pseudo Comp1	96.00	12.6630	16.2847	17.4167	0.1752	0.2701	0.1928
20 Pseudo Comp2	107.00	12.5960	16.2302	17.3702	0.0653	0.1025	0.0722
21 Pseudo Comp3	121.00	5.5050	7.0990	7.5998	0.0087	0.0141	0.0097
22 Pseudo Comp4	138.83	6.1437	7.9248	8.4847	0.0024	0.0040	0.0027
23 Pseudo Comp5	182.25	3.2993	4.2562	4.5570	0.0000	0.0001	0.0000

	LP Oil	Flash Oil	Sales Oil	Flash Gas	W&S Gas	Total Emission
MW (lb/lbmol):	80.86	94.22	97.73	34.78	44.66	36.61
Stream Mole Ratio:	1.0000	0.7752	0.7240	0.2248	0.0512	0.2760
Stream Weight Ratio:	80.86	73.04	70.76	7.82	2.29	10.10
Total Emission (ton):				8.110	2.371	10.480
Heating Value (BTU/scf):				2011.73	2542.74	2110.20
Gas Gravity (Gas/Air):				1.20	1.54	1.26
Bubble Pt. @100F (psia):	290.50	32.81	12.68			
RVP @100F (psia):	93.75	22.27	11.64			
Spec. Gravity @100F:	0.66	0.69	0.69			

-- Emission Summary (July) ----------

	Uncontrolled ton	Controlled ton
Total HAPs	0.0910	0.0018
Total HC	7.5750	0.1515
VOCs, C2+	6.7550	0.1351
VOCs, C3+	4.9530	0.0991
CO2	0.0050	
CH4	0.8200	

Uncontrolled Recovery Information:

Vapor(mscfd):	5.0600
HC Vapor(mscfd):	5.0600
CO2(mscfd):	0.0000
CH4(mscfd):	1.2500
GOR(SCF/STB):	77.8462

-- Emission Composition (July) ----------

NoComponent	Uncontrolled ton	Controlled ton
1 H2S	0.0000	0.0000
2 O2	0.0000	0.0000
3 CO2	0.0050	0.0050
4 N2	0.0030	0.0030
5 C1	0.8200	0.0164
6 C2	1.8010	0.0360
7 C3	2.5590	0.0512
8 i-C4	0.4550	0.0091
9 n-C4	1.1160	0.0223
10 i-C5	0.2720	0.0054
11 n-C5	0.3260	0.0065
12 C6	0.0770	0.0015
13 Benzene	0.0010	0.0000
14 Toluene	0.0020	0.0000
15 E-Benzene	0.0010	0.0000
16 Xylenes	0.0010	0.0000
17 n-C6	0.0870	0.0017
18 224Trimethylp	0.0000	0.0000
19 Pseudo Comp1	0.0380	0.0008
20 Pseudo Comp2	0.0160	0.0003
21 Pseudo Comp3	0.0020	0.0000
22 Pseudo Comp4	0.0010	0.0000
23 Pseudo Comp5	0.0000	0.0000
24 Total	7.5830	0.1517

-- Stream Data (July) ----------

NoComponent	MW lb/lbmol	LP Oil mole %	Flash Oil mole %	Sales Oil mole %	Flash Gas mole %	W&S Gas mole %	Total Emission mole %
1 H2S	34.80	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2 O2	32.00	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3 CO2	44.01	0.0160	0.0012	0.0000	0.0669	0.0189	0.0580
4 N2	28.01	0.0140	0.0001	0.0000	0.0620	0.0013	0.0507
5 C1	16.04	6.8110	0.1905	0.0000	29.6385	2.8859	24.6779
6 C2	30.07	7.9890	1.5481	0.0091	30.1976	23.3184	28.9220
7 C3	44.10	9.2430	5.2094	2.0883	23.1511	49.3633	28.0115
8 i-C4	58.12	2.4550	2.1748	1.9502	3.4213	5.3502	3.7790
9 n-C4	58.12	8.4310	8.3907	8.1113	8.5699	12.3442	9.2698
10 i-C5	72.15	4.2500	4.9865	5.1760	1.7105	2.3072	1.8211
11 n-C5	72.15	7.0010	8.4380	8.8383	2.0463	2.7750	2.1814
12 C6	84.00	5.1240	6.4912	6.9091	0.4099	0.5790	0.4413
13 Benzene	78.11	0.0910	0.1157	0.1232	0.0060	0.0085	0.0064
14 Toluene	92.14	0.5350	0.6877	0.7355	0.0084	0.0126	0.0092
15 E-Benzene	106.17	0.4890	0.6302	0.6745	0.0022	0.0034	0.0024
16 Xylenes	106.17	1.3990	1.8033	1.9302	0.0050	0.0079	0.0055
17 n-C6	86.18	5.9450	7.5378	8.0259	0.4529	0.6335	0.4864
18 224Trimethylp	114.24	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
19 Pseudo Comp1	96.00	12.6630	16.2847	17.4167	0.1752	0.2701	0.1928
20 Pseudo Comp2	107.00	12.5960	16.2302	17.3702	0.0653	0.1025	0.0722
21 Pseudo Comp3	121.00	5.5050	7.0990	7.5998	0.0087	0.0141	0.0097
22 Pseudo Comp4	138.83	6.1437	7.9248	8.4847	0.0024	0.0040	0.0027
23 Pseudo Comp5	182.25	3.2993	4.2562	4.5570	0.0000	0.0001	0.0000

	LP Oil	Flash Oil	Sales Oil	Flash Gas	W&S Gas	Total Emission
MW (lb/lbmol):	80.86	94.22	97.73	34.78	44.66	36.61
Stream Mole Ratio:	1.0000	0.7752	0.7240	0.2248	0.0512	0.2760
Stream Weight Ratio:	80.86	73.04	70.76	7.82	2.29	10.10
Total Emission (ton):				5.868	1.715	7.583
Heating Value (BTU/scf):				2011.73	2542.74	2110.20
Gas Gravity (Gas/Air):				1.20	1.54	1.26
Bubble Pt. @100F (psia):	290.50	32.81	12.68			
RVP @100F (psia):	93.75	22.27	11.64			

Spec. Gravity @100F:	0.66	0.69	0.69

-- Emission Summary (August) ----------

	Uncontrolled ton	Controlled ton
Total HAPs	0.0800	0.0016
Total HC	6.6400	0.1328
VOCs, C2+	5.9220	0.1184
VOCs, C3+	4.3420	0.0868
CO2	0.0050	
CH4	0.7190	

Uncontrolled Recovery Information:

Vapor(mscfd):	4.4400
HC Vapor(mscfd):	4.4400
CO2(mscfd):	0.0000
CH4(mscfd):	1.1000
GOR(SCF/STB):	68.3077

-- Emission Composition (August) ----------

NoComponent	Uncontrolled ton	Controlled ton
1 H2S	0.0000	0.0000
2 O2	0.0000	0.0000
3 CO2	0.0050	0.0050
4 N2	0.0030	0.0030
5 C1	0.7190	0.0144
6 C2	1.5790	0.0316
7 C3	2.2430	0.0449
8 i-C4	0.3990	0.0080
9 n-C4	0.9780	0.0196
10 i-C5	0.2390	0.0048
11 n-C5	0.2860	0.0057
12 C6	0.0670	0.0013
13 Benzene	0.0010	0.0000
14 Toluene	0.0020	0.0000
15 E-Benzene	0.0000	0.0000
16 Xylenes	0.0010	0.0000
17 n-C6	0.0760	0.0015
18 224Trimethylp	0.0000	0.0000
19 Pseudo Comp1	0.0340	0.0007
20 Pseudo Comp2	0.0140	0.0003
21 Pseudo Comp3	0.0020	0.0000
22 Pseudo Comp4	0.0010	0.0000
23 Pseudo Comp5	0.0000	0.0000
24 Total	6.6490	0.1330

-- Stream Data (August) ----------

NoComponent	MW lb/lbmol	LP Oil mole %	Flash Oil mole %	Sales Oil mole %	Flash Gas mole %	W&S Gas mole %	Total Emission mole %
1 H2S	34.80	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2 O2	32.00	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3 CO2	44.01	0.0160	0.0012	0.0000	0.0669	0.0189	0.0580
4 N2	28.01	0.0140	0.0001	0.0000	0.0620	0.0013	0.0507
5 C1	16.04	6.8110	0.1905	0.0000	29.6385	2.8859	24.6779
6 C2	30.07	7.9890	1.5481	0.0091	30.1976	23.3184	28.9220
7 C3	44.10	9.2430	5.2094	2.0883	23.1511	49.3633	28.0115
8 i-C4	58.12	2.4550	2.1748	1.9502	3.4213	5.3502	3.7790
9 n-C4	58.12	8.4310	8.3907	8.1113	8.5699	12.3442	9.2698
10 i-C5	72.15	4.2500	4.9865	5.1760	1.7105	2.3072	1.8211
11 n-C5	72.15	7.0010	8.4380	8.8383	2.0463	2.7750	2.1814
12 C6	84.00	5.1240	6.4912	6.9091	0.4099	0.5790	0.4413
13 Benzene	78.11	0.0910	0.1157	0.1232	0.0060	0.0085	0.0064
14 Toluene	92.14	0.5350	0.6877	0.7355	0.0084	0.0126	0.0092

15 E-Benzene	106.17	0.4890	0.6302	0.6745	0.0022	0.0034	0.0024
16 Xylenes	106.17	1.3990	1.8033	1.9302	0.0050	0.0079	0.0055
17 n-C6	86.18	5.9450	7.5378	8.0259	0.4529	0.6335	0.4864
18 224Trimethylp	114.24	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
19 Pseudo Comp1	96.00	12.6630	16.2847	17.4167	0.1752	0.2701	0.1928
20 Pseudo Comp2	107.00	12.5960	16.2302	17.3702	0.0653	0.1025	0.0722
21 Pseudo Comp3	121.00	5.5050	7.0990	7.5998	0.0087	0.0141	0.0097
22 Pseudo Comp4	138.83	6.1437	7.9248	8.4847	0.0024	0.0040	0.0027
23 Pseudo Comp5	182.25	3.2993	4.2562	4.5570	0.0000	0.0001	0.0000

	LP Oil	Flash Oil	Sales Oil	Flash Gas	W&S Gas	Total Emission
MW (lb/lbmol):	80.86	94.22	97.73	34.78	44.66	36.61
Stream Mole Ratio:	1.0000	0.7752	0.7240	0.2248	0.0512	0.2760
Stream Weight Ratio:	80.86	73.04	70.76	7.82	2.29	10.10
Total Emission (ton):				5.144	1.504	6.648
Heating Value (BTU/scf):				2011.73	2542.74	2110.20
Gas Gravity (Gas/Air):				1.20	1.54	1.26
Bubble Pt. @100F (psia):	290.50	32.81	12.68			
RVP @100F (psia):	93.75	22.27	11.64			
Spec. Gravity @100F:	0.66	0.69	0.69			

-- Emission Summary (September) ----------

	Uncontrolled ton	Controlled ton
Total HAPs	0.0810	0.0016
Total HC	6.6780	0.1336
VOCs, C2+	5.9550	0.1191
VOCs, C3+	4.3670	0.0873
CO2	0.0050	
CH4	0.7230	

Uncontrolled Recovery Information:

Vapor(mscfd):	4.6100
HC Vapor(mscfd):	4.6100
CO2(mscfd):	0.0000
CH4(mscfd):	1.1400
GOR(SCF/STB):	70.9231

-- Emission Composition (September) ----------

NoComponent	Uncontrolled ton	Controlled ton
1 H2S	0.0000	0.0000
2 O2	0.0000	0.0000
3 CO2	0.0050	0.0050
4 N2	0.0030	0.0030
5 C1	0.7230	0.0145
6 C2	1.5880	0.0318
7 C3	2.2560	0.0451
8 i-C4	0.4010	0.0080
9 n-C4	0.9840	0.0197
10 i-C5	0.2400	0.0048
11 n-C5	0.2870	0.0057
12 C6	0.0680	0.0014
13 Benzene	0.0010	0.0000
14 Toluene	0.0020	0.0000
15 E-Benzene	0.0000	0.0000
16 Xylenes	0.0010	0.0000
17 n-C6	0.0770	0.0015
18 224Trimethylp	0.0000	0.0000
19 Pseudo Comp1	0.0340	0.0007
20 Pseudo Comp2	0.0140	0.0003
21 Pseudo Comp3	0.0020	0.0000
22 Pseudo Comp4	0.0010	0.0000
23 Pseudo Comp5	0.0000	0.0000
24 Total	6.6870	0.1337

-- Stream Data (September) ----------

NoComponent	MW lb/lbmol	LP Oil mole %	Flash Oil mole %	Sales Oil mole %	Flash Gas mole %	W&S Gas mole %	Total Emission mole %
1 H2S	34.80	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2 O2	32.00	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3 CO2	44.01	0.0160	0.0012	0.0000	0.0669	0.0189	0.0580
4 N2	28.01	0.0140	0.0001	0.0000	0.0620	0.0013	0.0507
5 C1	16.04	6.8110	0.1905	0.0000	29.6385	2.8859	24.6779
6 C2	30.07	7.9890	1.5481	0.0091	30.1976	23.3184	28.9220
7 C3	44.10	9.2430	5.2094	2.0883	23.1511	49.3633	28.0115
8 i-C4	58.12	2.4550	2.1748	1.9502	3.4213	5.3502	3.7790
9 n-C4	58.12	8.4310	8.3907	8.1113	8.5699	12.3442	9.2698
10 i-C5	72.15	4.2500	4.9865	5.1760	1.7105	2.3072	1.8211
11 n-C5	72.15	7.0010	8.4380	8.8383	2.0463	2.7750	2.1814
12 C6	84.00	5.1240	6.4912	6.9091	0.4099	0.5790	0.4413
13 Benzene	78.11	0.0910	0.1157	0.1232	0.0060	0.0085	0.0064
14 Toluene	92.14	0.5350	0.6877	0.7355	0.0084	0.0126	0.0092
15 E-Benzene	106.17	0.4890	0.6302	0.6745	0.0022	0.0034	0.0024
16 Xylenes	106.17	1.3990	1.8033	1.9302	0.0050	0.0079	0.0055
17 n-C6	86.18	5.9450	7.5378	8.0259	0.4529	0.6335	0.4864
18 224Trimethylp	114.24	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
19 Pseudo Comp1	96.00	12.6630	16.2847	17.4167	0.1752	0.2701	0.1928
20 Pseudo Comp2	107.00	12.5960	16.2302	17.3702	0.0653	0.1025	0.0722
21 Pseudo Comp3	121.00	5.5050	7.0990	7.5998	0.0087	0.0141	0.0097
22 Pseudo Comp4	138.83	6.1437	7.9248	8.4847	0.0024	0.0040	0.0027
23 Pseudo Comp5	182.25	3.2993	4.2562	4.5570	0.0000	0.0001	0.0000

	LP Oil	Flash Oil	Sales Oil	Flash Gas	W&S Gas	Total Emission
MW (lb/lbmol):	80.86	94.22	97.73	34.78	44.66	36.61
Stream Mole Ratio:	1.0000	0.7752	0.7240	0.2248	0.0512	0.2760
Stream Weight Ratio:	80.86	73.04	70.76	7.82	2.29	10.10
Total Emission (ton):				5.173	1.512	6.685
Heating Value (BTU/scf):				2011.73	2542.74	2110.20
Gas Gravity (Gas/Air):				1.20	1.54	1.26
Bubble Pt. @100F (psia):	290.50	32.81	12.68			
RVP @100F (psia):	93.75	22.27	11.64			
Spec. Gravity @100F:	0.66	0.69	0.69			

-- Emission Summary (October) ----------

	Uncontrolled ton	Controlled ton
Total HAPs	0.0730	0.0015
Total HC	6.0670	0.1213
VOCs, C2+	5.4100	0.1082
VOCs, C3+	3.9680	0.0794
CO2	0.0040	
CH4	0.6570	

Uncontrolled Recovery Information:

Vapor(mscfd):	4.0600
HC Vapor(mscfd):	4.0500
CO2(mscfd):	0.0000
CH4(mscfd):	1.0000
GOR(SCF/STB):	62.4615

-- Emission Composition (October) ----------

NoComponent	Uncontrolled ton	Controlled ton
1 H2S	0.0000	0.0000
2 O2	0.0000	0.0000
3 CO2	0.0040	0.0040
4 N2	0.0020	0.0020
5 C1	0.6570	0.0131
6 C2	1.4430	0.0289

7 C3	2.0490	0.0410
8 i-C4	0.3640	0.0073
9 n-C4	0.8940	0.0179
10 i-C5	0.2180	0.0044
11 n-C5	0.2610	0.0052
12 C6	0.0610	0.0012
13 Benzene	0.0010	0.0000
14 Toluene	0.0010	0.0000
15 E-Benzene	0.0000	0.0000
16 Xylenes	0.0010	0.0000
17 n-C6	0.0700	0.0014
18 224Trimethylp	0.0000	0.0000
19 Pseudo Comp1	0.0310	0.0006
20 Pseudo Comp2	0.0130	0.0003
21 Pseudo Comp3	0.0020	0.0000
22 Pseudo Comp4	0.0010	0.0000
23 Pseudo Comp5	0.0000	0.0000
24 Total	6.0730	0.1215

-- Stream Data (October) ----------

NoComponent	MW lb/lbmol	LP Oil mole %	Flash Oil mole %	Sales Oil mole %	Flash Gas mole %	W&S Gas mole %	Total Emission mole %
1 H2S	34.80	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2 O2	32.00	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3 CO2	44.01	0.0160	0.0012	0.0000	0.0669	0.0189	0.0580
4 N2	28.01	0.0140	0.0001	0.0000	0.0620	0.0013	0.0507
5 C1	16.04	6.8110	0.1905	0.0000	29.6385	2.8859	24.6779
6 C2	30.07	7.9890	1.5481	0.0091	30.1976	23.3184	28.9220
7 C3	44.10	9.2430	5.2094	2.0883	23.1511	49.3633	28.0115
8 i-C4	58.12	2.4550	2.1748	1.9502	3.4213	5.3502	3.7790
9 n-C4	58.12	8.4310	8.3907	8.1113	8.5699	12.3442	9.2698
10 i-C5	72.15	4.2500	4.9865	5.1760	1.7105	2.3072	1.8211
11 n-C5	72.15	7.0010	8.4380	8.8383	2.0463	2.7750	2.1814
12 C6	84.00	5.1240	6.4912	6.9091	0.4099	0.5790	0.4413
13 Benzene	78.11	0.0910	0.1157	0.1232	0.0060	0.0085	0.0064
14 Toluene	92.14	0.5350	0.6877	0.7355	0.0084	0.0126	0.0092
15 E-Benzene	106.17	0.4890	0.6302	0.6745	0.0022	0.0034	0.0024
16 Xylenes	106.17	1.3990	1.8033	1.9302	0.0050	0.0079	0.0055
17 n-C6	86.18	5.9450	7.5378	8.0259	0.4529	0.6335	0.4864
18 224Trimethylp	114.24	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
19 Pseudo Comp1	96.00	12.6630	16.2847	17.4167	0.1752	0.2701	0.1928
20 Pseudo Comp2	107.00	12.5960	16.2302	17.3702	0.0653	0.1025	0.0722
21 Pseudo Comp3	121.00	5.5050	7.0990	7.5998	0.0087	0.0141	0.0097
22 Pseudo Comp4	138.83	6.1437	7.9248	8.4847	0.0024	0.0040	0.0027
23 Pseudo Comp5	182.25	3.2993	4.2562	4.5570	0.0000	0.0001	0.0000

	LP Oil	Flash Oil	Sales Oil	Flash Gas	W&S Gas	Total Emission
MW (lb/lbmol):	80.86	94.22	97.73	34.78	44.66	36.61
Stream Mole Ratio:	1.0000	0.7752	0.7240	0.2248	0.0512	0.2760
Stream Weight Ratio:	80.86	73.04	70.76	7.82	2.29	10.10
Total Emission (ton):				4.700	1.374	6.074
Heating Value (BTU/scf):				2011.73	2542.74	2110.20
Gas Gravity (Gas/Air):				1.20	1.54	1.26
Bubble Pt. @100F (psia):	290.50	32.81	12.68			
RVP @100F (psia):	93.75	22.27	11.64			
Spec. Gravity @100F:	0.66	0.69	0.69			

-- Emission Summary (November) ----------

	Uncontrolled ton	Controlled ton
Total HAPs	0.0680	0.0014
Total HC	5.6760	0.1135
VOCs, C2+	5.0620	0.1012
VOCs, C3+	3.7120	0.0742
CO2	0.0040	

CH4 0.6140

Uncontrolled Recovery Information:
Vapor(mscfd): 3.9200
HC Vapor(mscfd): 3.9200
CO2(mscfd): 0.0000
CH4(mscfd): 0.9700
GOR(SCF/STB): 60.3077

-- Emission Composition (November) ----------

NoComponent	Uncontrolled ton	Controlled ton
1 H2S	0.0000	0.0000
2 O2	0.0000	0.0000
3 CO2	0.0040	0.0040
4 N2	0.0020	0.0020
5 C1	0.6140	0.0123
6 C2	1.3500	0.0270
7 C3	1.9170	0.0383
8 i-C4	0.3410	0.0068
9 n-C4	0.8360	0.0167
10 i-C5	0.2040	0.0041
11 n-C5	0.2440	0.0049
12 C6	0.0580	0.0012
13 Benzene	0.0010	0.0000
14 Toluene	0.0010	0.0000
15 E-Benzene	0.0000	0.0000
16 Xylenes	0.0010	0.0000
17 n-C6	0.0650	0.0013
18 224Trimethylp	0.0000	0.0000
19 Pseudo Comp1	0.0290	0.0006
20 Pseudo Comp2	0.0120	0.0002
21 Pseudo Comp3	0.0020	0.0000
22 Pseudo Comp4	0.0010	0.0000
23 Pseudo Comp5	0.0000	0.0000
24 Total	5.6820	0.1136

-- Stream Data (November) ----------

NoComponent	MW lb/lbmol	LP Oil mole %	Flash Oil mole %	Sales Oil mole %	Flash Gas mole %	W&S Gas mole %	Total Emission mole %
1 H2S	34.80	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2 O2	32.00	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3 CO2	44.01	0.0160	0.0012	0.0000	0.0669	0.0189	0.0580
4 N2	28.01	0.0140	0.0001	0.0000	0.0620	0.0013	0.0507
5 C1	16.04	6.8110	0.1905	0.0000	29.6385	2.8859	24.6779
6 C2	30.07	7.9890	1.5481	0.0091	30.1976	23.3184	28.9220
7 C3	44.10	9.2430	5.2094	2.0883	23.1511	49.3633	28.0115
8 i-C4	58.12	2.4550	2.1748	1.9502	3.4213	5.3502	3.7790
9 n-C4	58.12	8.4310	8.3907	8.1113	8.5699	12.3442	9.2698
10 i-C5	72.15	4.2500	4.9865	5.1760	1.7105	2.3072	1.8211
11 n-C5	72.15	7.0010	8.4380	8.8383	2.0463	2.7750	2.1814
12 C6	84.00	5.1240	6.4912	6.9091	0.4099	0.5790	0.4413
13 Benzene	78.11	0.0910	0.1157	0.1232	0.0060	0.0085	0.0064
14 Toluene	92.14	0.5350	0.6877	0.7355	0.0084	0.0126	0.0092
15 E-Benzene	106.17	0.4890	0.6302	0.6745	0.0022	0.0034	0.0024
16 Xylenes	106.17	1.3990	1.8033	1.9302	0.0050	0.0079	0.0055
17 n-C6	86.18	5.9450	7.5378	8.0259	0.4529	0.6335	0.4864
18 224Trimethylp	114.24	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
19 Pseudo Comp1	96.00	12.6630	16.2847	17.4167	0.1752	0.2701	0.1928
20 Pseudo Comp2	107.00	12.5960	16.2302	17.3702	0.0653	0.1025	0.0722
21 Pseudo Comp3	121.00	5.5050	7.0990	7.5998	0.0087	0.0141	0.0097
22 Pseudo Comp4	138.83	6.1437	7.9248	8.4847	0.0024	0.0040	0.0027
23 Pseudo Comp5	182.25	3.2993	4.2562	4.5570	0.0000	0.0001	0.0000
		LP Oil	Flash Oil	Sales Oil	Flash Gas	W&S Gas	Total Emission

MW (lb/lbmol):	80.86	94.22	97.73	34.78	44.66	36.61
Stream Mole Ratio:	1.0000	0.7752	0.7240	0.2248	0.0512	0.2760
Stream Weight Ratio:	80.86	73.04	70.76	7.82	2.29	10.10
Total Emission (ton):				4.397	1.285	5.682
Heating Value (BTU/scf):				2011.73	2542.74	2110.20
Gas Gravity (Gas/Air):				1.20	1.54	1.26
Bubble Pt. @100F (psia):	290.50	32.81	12.68			
RVP @100F (psia):	93.75	22.27	11.64			
Spec. Gravity @100F:	0.66	0.69	0.69			

-- Emission Summary (December) ----------

	Uncontrolled ton	Controlled ton
Total HAPs	0.0690	0.0014
Total HC	5.7270	0.1145
VOCs, C2+	5.1070	0.1021
VOCs, C3+	3.7450	0.0749
CO2	0.0040	
CH4	0.6200	

Uncontrolled Recovery Information:

Vapor(mscfd):	3.8300
HC Vapor(mscfd):	3.8300
CO2(mscfd):	0.0000
CH4(mscfd):	0.9500
GOR(SCF/STB):	58.9231

-- Emission Composition (December) ----------

NoComponent	Uncontrolled ton	Controlled ton
1 H2S	0.0000	0.0000
2 O2	0.0000	0.0000
3 CO2	0.0040	0.0040
4 N2	0.0020	0.0020
5 C1	0.6200	0.0124
6 C2	1.3620	0.0272
7 C3	1.9350	0.0387
8 i-C4	0.3440	0.0069
9 n-C4	0.8440	0.0169
10 i-C5	0.2060	0.0041
11 n-C5	0.2460	0.0049
12 C6	0.0580	0.0012
13 Benzene	0.0010	0.0000
14 Toluene	0.0010	0.0000
15 E-Benzene	0.0000	0.0000
16 Xylenes	0.0010	0.0000
17 n-C6	0.0660	0.0013
18 224Trimethylp	0.0000	0.0000
19 Pseudo Comp1	0.0290	0.0006
20 Pseudo Comp2	0.0120	0.0002
21 Pseudo Comp3	0.0020	0.0000
22 Pseudo Comp4	0.0010	0.0000
23 Pseudo Comp5	0.0000	0.0000
24 Total	5.7340	0.1147

-- Stream Data (December) ----------

NoComponent	MW lb/lbmol	LP Oil mole %	Flash Oil mole %	Sales Oil mole %	Flash Gas mole %	W&S Gas mole %	Total Emission mole %
1 H2S	34.80	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
2 O2	32.00	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
3 CO2	44.01	0.0160	0.0012	0.0000	0.0669	0.0189	0.0580
4 N2	28.01	0.0140	0.0001	0.0000	0.0620	0.0013	0.0507
5 C1	16.04	6.8110	0.1905	0.0000	29.6385	2.8859	24.6779
6 C2	30.07	7.9890	1.5481	0.0091	30.1976	23.3184	28.9220

7 C3	44.10	9.2430	5.2094	2.0883	23.1511	49.3633	28.0115
8 i-C4	58.12	2.4550	2.1748	1.9502	3.4213	5.3502	3.7790
9 n-C4	58.12	8.4310	8.3907	8.1113	8.5699	12.3442	9.2698
10 i-C5	72.15	4.2500	4.9865	5.1760	1.7105	2.3072	1.8211
11 n-C5	72.15	7.0010	8.4380	8.8383	2.0463	2.7750	2.1814
12 C6	84.00	5.1240	6.4912	6.9091	0.4099	0.5790	0.4413
13 Benzene	78.11	0.0910	0.1157	0.1232	0.0060	0.0085	0.0064
14 Toluene	92.14	0.5350	0.6877	0.7355	0.0084	0.0126	0.0092
15 E-Benzene	106.17	0.4890	0.6302	0.6745	0.0022	0.0034	0.0024
16 Xylenes	106.17	1.3990	1.8033	1.9302	0.0050	0.0079	0.0055
17 n-C6	86.18	5.9450	7.5378	8.0259	0.4529	0.6335	0.4864
18 224Trimethylp	114.24	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
19 Pseudo Comp1	96.00	12.6630	16.2847	17.4167	0.1752	0.2701	0.1928
20 Pseudo Comp2	107.00	12.5960	16.2302	17.3702	0.0653	0.1025	0.0722
21 Pseudo Comp3	121.00	5.5050	7.0990	7.5998	0.0087	0.0141	0.0097
22 Pseudo Comp4	138.83	6.1437	7.9248	8.4847	0.0024	0.0040	0.0027
23 Pseudo Comp5	182.25	3.2993	4.2562	4.5570	0.0000	0.0001	0.0000

	LP Oil	Flash Oil	Sales Oil	Flash Gas	W&S Gas	Total Emission
MW (lb/lbmol):	80.86	94.22	97.73	34.78	44.66	36.61
Stream Mole Ratio:	1.0000	0.7752	0.7240	0.2248	0.0512	0.2760
Stream Weight Ratio:	80.86	73.04	70.76	7.82	2.29	10.10
Total Emission (ton):				4.437	1.297	5.734
Heating Value (BTU/scf):				2011.73	2542.74	2110.20
Gas Gravity (Gas/Air):				1.20	1.54	1.26
Bubble Pt. @100F (psia):	290.50	32.81	12.68			
RVP @100F (psia):	93.75	22.27	11.64			
Spec. Gravity @100F:	0.66	0.69	0.69			

-- Emission Summary (Total) ----------

	Uncontrolled ton	Controlled ton
Total HAPs	0.8390	0.0168
Total HC	69.6330	1.3927
VOCs, C2+	62.0960	1.2419
VOCs, C3+	45.5350	0.9107
CO2	0.0480	
CH4	7.5380	

-- Emission Composition (Total) ----------

NoComponent	Uncontrolled ton	Controlled ton
1 H2S	0.0000	0.0000
2 O2	0.0000	0.0000
3 CO2	0.0480	0.0480
4 N2	0.0270	0.0270
5 C1	7.5380	0.1508
6 C2	16.5590	0.3312
7 C3	23.5220	0.4704
8 i-C4	4.1830	0.0837
9 n-C4	10.2590	0.2052
10 i-C5	2.5020	0.0500
11 n-C5	2.9960	0.0599
12 C6	0.7060	0.0141
13 Benzene	0.0100	0.0002
14 Toluene	0.0160	0.0003
15 E-Benzene	0.0030	0.0001
16 Xylenes	0.0120	0.0002
17 n-C6	0.8000	0.0160
18 224Trimethylp	0.0000	0.0000
19 Pseudo Comp1	0.3530	0.0071
20 Pseudo Comp2	0.1470	0.0029
21 Pseudo Comp3	0.0210	0.0004
22 Pseudo Comp4	0.0090	0.0002
23 Pseudo Comp5	0.0000	0.0000
24 Total	69.7110	1.3942