UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

December 4, 2013

MEMORANDUM

SUBJECT: Contract Laboratory Program Data Review

FROM: Raymond Flores, Alternate ESAT Regional Project Officer
Environmental Services Branch (6MD-HL)

N. GANNON FOR R.F.

TO: Brian Mueller, Superfund Project Manager (6SF-RL)

Site: **FALCON REFINERY**

Case#: **43795**

SDG#: **MF2B96**

The EPA Region 6 Environmental Services Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP) data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report.

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative. If you have any questions regarding the data review report, please contact me at (281) 983-2139.

9598564

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: November 27, 2013

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Linda Hoffman, Data Reviewer, ESAT

THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT DGJ

SUBJECT: CLP Data Review

Contract No.:	EP-W-06-030
TO No.:	030
Task/Sub-Task:	2-12
ESAT Doc. No.:	B030-212-0186
TDF No.:	6-12-028C
ESAT File No.:	I-0650

Attached is the data review summary for Case # 43795
SDG # MF2B96
Site Falcon Refinery

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
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HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099

INORGANIC REGIONAL DATA ASSESSMENT

CASE NO.	43795	SITE	Falcon Refinery
LABORATORY	MITKEM	NO. OF SAMPLES	20
CONTRACT#	EP-W-09-039	MATRIX	Water
SDG#	MF2B96	REVIEWER (IF NOT ESB)	ESAT
SOW#	ISM01.3	REVIEWER'S NAME	Linda Hoffman
SF#	303DD2MC	COMPLETION DATE	November 27, 2013

SAMPLE NO.					
	MF2B96	MF2C04	MF2C18	MF2C36	MF2C48
	MF2B98	MF2C10	MF2C20	MF2C40	MF2C50
	MF2C00	MF2C12	MF2C32	MF2C42	MF2C81
	MF2C02	MF2C14	MF2C34	MF2C46	MF2C83

DATA ASSESSMENT SUMMARY

	ICP	HG
1. HOLDING TIMES	O	O
2. CALIBRATIONS	O	O
3. BLANKS	M	O
4. MATRIX SPIKES	M	O
5. DUPLICATE ANALYSIS	O	O
6. ICP QC	M	
7. LCS	O	
8. SAMPLE VERIFICATION	O	O
9. OTHER QC	N/A	N/A
10. OVERALL ASSESSMENT	M	O

O = Data had no problems.
M = Data qualified due to major or minor problems.
Z = Data unacceptable.
NA = Not applicable.

ACTION ITEMS:

AREAS OF CONCERN: Laboratory blank readings caused the qualification of one antimony, three cobalt, and ten zinc results. The selenium matrix spike recovery was below the 75% QC limit. The barium serial dilution difference was above the QC limit.

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 43795 **SDG** MF2B96 **SITE** Falcon Refinery **LAB** MITKEM

COMMENTS: This SDG consisted of 20 water samples for dissolved metals (by ICP-MS and ICP-AES) and mercury analyses following SOW ISM01.3. The sampler designated sample MF2B96 for laboratory QC analyses.

The laboratory stated that because of very high concentrations of sodium the ICP-MS analyses were performed at up to 30X dilution for samples MF2C18, MF2C20, and MF2C81. Samples MF2C18, MF2C20, and MF2C81 were also diluted up to 20X for the ICP-AES analyses to bring concentrations of calcium, magnesium, and/or sodium within the calibrated ranges.

S3VEM Review was performed for this package as requested by the Region. For this review option, laboratory contractual compliance and technical usability of the sample results are primarily determined by the EDM CCS Defect Report and NFG Data Review Results Report, respectively. The reviewer performs supplemental hardcopy forms checking and applies Region 6 guidelines, where necessary, to account for known limitations of the electronic review process. Therefore, the reviewer's final assessments may deviate from those found in the EDM reports. The NFG Data Review Results Report for the SDG is attached to this report as an addendum for additional information.

OVERALL ASSESSMENT: Some results for all samples were qualified because of problems with laboratory blank readings, a matrix spike recovery, and a serial dilution difference. ESAT's final data qualifiers in the DST indicate the technical usability of all reported sample results. An Evidence Audit was conducted for the CSF, and the audit results were reported on the Evidence Inventory Checklist. The DST included in this report is the final version.

INORGANIC ACRONYMS

CCB	Continuing Calibration Blank
CCS	Contract Compliance Screening
CCV	Continuing Calibration Verification
CN	Cyanide
CRQL	Contract Required Quantitation Limit
CSF	Complete SDG File
DST	Data Summary Table
EDM	EXES Data Manager
HG	Mercury
ICB	Initial Calibration Blank
ICP	Inductively Coupled Plasma
ICP-AES	Inductively Coupled Plasma-Atomic Emission Spectroscopy
ICP-MS	Inductively Coupled Plasma-Mass Spectrometry
ICS	Interference Check Sample
ICV	Initial Calibration Verification
IS	Internal Standard
LCS	Laboratory Control Sample
MDL	Method Detection Limit
NFG	National Functional Guidelines
PE	Performance Evaluation
%D	Percent Difference
%R	Percent Recovery
%RI	Percent Relative Intensity
%RSD	Percent Relative Standard Deviation
QA	Quality Assurance
QC	Quality Control
QL	Quantitation Limit
RPD	Relative Percent Difference
RSCC	Regional Sample Control Center
S3VEM	Stage 3 Validation Electronic and Manual (previously called Modified CADRE Review)
S4VEM	Stage 4 Validation Electronic and Manual (previously called Standard Review)
SDG	Sample Delivery Group
SMO	Sample Management Office
SOW	Statement of Work
SQL	Sample Quantitation Limit
TAL	Target Analyte List

HEADER DEFINITIONS FOR INORGANIC EXCEL DST

CASE: Case Number
SDG: SDG Number
EPASAMP: EPA Sample Number
LABID: Laboratory File/Sample ID
MATRIX: Sample Matrix
QCCOD: Sample QC Code
SMPQUAL: Sample Qualifier
ANDATE: Sample Analysis Date
ANTIME: Sample Analysis Time
CASNUM: Compound CAS Number
ANALYTE: Compound Name
CONC: Compound Concentration
VALDQAL: Region 6 Inorganic Data Validation Qualifier (see Inorganic Data Qualifier Definitions on the next page)
UNITS: Concentration Units
ADJCRQL: Adjusted Contract Required Quantitation Limit Value
SMPDATE: Sampling Date
PRPDATE: Sample Preparation Date
LRDATE: Laboratory Receipt Date
LEVEL: Sample Level
PERSOLD: Sample Percent Solids
SMPWTVL: Sample Weight (Soil Samples)/Initial Sample Volume (Water Samples)
FINLVOL: Final Sample Volume
METHOD: Method of Analysis
STATLOC: Station Location

Disclaimer: **ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, ADJCRQL, VALDQAL, and PERSOLD. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.**

INORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

U Not detected at reported quantitation limit.

L Reported concentration is between the MDL and the CRQL.

J Result is estimated because of outlying quality control parameters such as matrix spike, serial dilution, etc., or the result is below the CRQL.

R Result is unusable.

F A possibility of a false negative exists.

UC Reported concentration should be used as a raised quantitation limit because of blank effects and/or laboratory or field contamination.

+ High biased. Actual concentration may be lower than the concentration reported.

- Low biased. Actual concentration may be higher than the concentration reported.

W The result should be used with caution. The result was reported on a dry weight basis although the sample did not conform to the EPA Office of Water definition of a soil sample because of its high water content (>70% moisture).

CASE	SDG	EPASAMP	LABID	MATRIX	QCCODE	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	PRPDATE	LRDATE	LEVEL	PERSOLD	SMPWTVL	FINVOL	METHOD	STATLOC
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7429905	Aluminum	121	LJ	ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440382	Arsenic	3.6		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440393	Barium	35.8	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7440702	Calcium	64300		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7439896	Iron	487		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7439954	Magnesium	4650	LJ	ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7439965	Manganese	241		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	08:33:33	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440020	Nickel	1.0		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7440235	Sodium	31100		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440666	Zinc	2.9	J+	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7429905	Aluminum	379		ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440382	Arsenic	3.2		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440393	Barium	20.6	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7440702	Calcium	34500		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7439896	Iron	1230		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7439954	Magnesium	7010		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7439965	Manganese	300		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	08:38:00	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440020	Nickel	2.4		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7440235	Sodium	22000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440666	Zinc	8.9		ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7429905	Aluminum	175		ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440382	Arsenic	7.6		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440393	Barium	76.8	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7440702	Calcium	51800		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440508	Copper	2.1		ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7439896	Iron	1010		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7439954	Magnesium	8940		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7439965	Manganese	198		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	08:49:55	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440020	Nickel	1.6		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7440235	Sodium	28200		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440666	Zinc	5.1	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03

43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440360	Antimony	2.3	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440382	Arsenic	7.3		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440393	Barium	79.1	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7440702	Calcium	53100		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7439896	Iron	1020		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7439954	Magnesium	9280		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7439965	Manganese	203		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	08:51:27	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440020	Nickel	2.7		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7440235	Sodium	28700		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440666	Zinc	7.0	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440382	Arsenic	1.4		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440393	Barium	49.3	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7440702	Calcium	84800		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7439896	Iron	95.2	LJ	ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7439954	Magnesium	7420		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7439965	Manganese	132		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	08:52:56	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440020	Nickel	1.7		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7440235	Sodium	53500		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440666	Zinc	4.0	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440360	Antimony	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440382	Arsenic	8.3		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440393	Barium	61.4	J	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440417	Beryllium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440439	Cadmium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7440702	Calcium	138000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440473	Chromium	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440484	Cobalt	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440508	Copper	2.3		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7439896	Iron	159		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7439921	Lead	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7439954	Magnesium	15100		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7439965	Manganese	355		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	09:01:53	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440020	Nickel	2.2		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7440097	Potassium	10200		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7782492	Selenium	5.0	UJ	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440224	Silver	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7440235	Sodium	58900		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440280	Thallium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440622	Vanadium	6.7		ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440666	Zinc	9.9		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07

43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440360	Antimony	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440382	Arsenic	3.9		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440393	Barium	477	J	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440417	Beryllium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440439	Cadmium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7440702	Calcium	270000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440473	Chromium	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440484	Cobalt	2.3		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440508	Copper	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7439896	Iron	559		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7439921	Lead	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7439954	Magnesium	42700		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7439965	Manganese	520		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	09:03:22	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440020	Nickel	3.8		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7440097	Potassium	12800		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7782492	Selenium	5.8	J	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440224	Silver	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7440235	Sodium	236000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440280	Thallium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440622	Vanadium	5.0	U	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440666	Zinc	8.3		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440360	Antimony	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440382	Arsenic	6.0		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440393	Barium	582	J	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440417	Beryllium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440439	Cadmium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7440702	Calcium	203000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440473	Chromium	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440484	Cobalt	2.1		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440508	Copper	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7439896	Iron	911		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7439921	Lead	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7439954	Magnesium	28900		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7439965	Manganese	458		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	09:07:53	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440020	Nickel	3.0		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7440097	Potassium	12400		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7782492	Selenium	5.0	UJ	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440224	Silver	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7440235	Sodium	221000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440280	Thallium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440622	Vanadium	5.0	U	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440666	Zinc	5.2	J+	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/26/2013	17:51:31	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440360	Antimony	60.0	U	ug/L	60.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440382	Arsenic	35.0		ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440393	Barium	456	J	ug/L	300	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440417	Beryllium	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440439	Cadmium	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/29/2013	11:50:49	7440702	Calcium	348000		ug/L	25000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440473	Chromium	60.0	U	ug/L	60.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440484	Cobalt	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440508	Copper	60.0	U	ug/L	60.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/26/2013	17:51:31	7439896	Iron	1410		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7439921	Lead	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/29/2013	11:50:49	7439954	Magnesium	580000		ug/L	25000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/26/2013	17:51:31	7439965	Manganese	987		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	09:09:24	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440020	Nickel	13.0	LJ	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/26/2013	17:51:31	7440097	Potassium	208000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7782492	Selenium	150	UJ	ug/L	150	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440224	Silver	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/29/2013	11:54:37	7440235	Sodium	4840000		ug/L	100000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440280	Thallium	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440622	Vanadium	150	U	ug/L	150	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440666	Zinc	60.0	U	ug/L	60.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup

43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/26/2013	17:59:09	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440360	Antimony	40.0	U	ug/L	40.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440382	Arsenic	51.4		ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440393	Barium	854	J	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440417	Beryllium	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440439	Cadmium	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/29/2013	11:58:23	7440702	Calcium	380000		ug/L	10000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440473	Chromium	40.0	U	ug/L	40.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440484	Cobalt	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440508	Copper	40.0	U	ug/L	40.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/26/2013	17:59:09	7439896	Iron	6820		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7439921	Lead	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/26/2013	17:59:09	7439954	Magnesium	154000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/26/2013	17:59:09	7439965	Manganese	2630		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	09:10:53	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440020	Nickel	13.6	LJ	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/26/2013	17:59:09	7440097	Potassium	69300		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7782492	Selenium	100	UJ	ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440224	Silver	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/29/2013	12:02:11	7440235	Sodium	2540000		ug/L	50000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440280	Thallium	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440622	Vanadium	100	U	ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440666	Zinc	40.0	U	ug/L	40.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440382	Arsenic	1.4		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440393	Barium	71.0	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7440702	Calcium	119000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440508	Copper	2.0		ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7439896	Iron	1590		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7439954	Magnesium	11400		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7439965	Manganese	170		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	08:39:29	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440020	Nickel	3.7		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7440097	Potassium	11000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7440235	Sodium	179000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440666	Zinc	3.4	J+	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440360	Antimony	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440382	Arsenic	2.9		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440393	Barium	158	J	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440417	Beryllium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440439	Cadmium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7440702	Calcium	123000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440473	Chromium	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440484	Cobalt	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440508	Copper	48.2		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7439896	Iron	100	U	ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7439921	Lead	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7439954	Magnesium	29500		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7439965	Manganese	106		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	08:54:25	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440020	Nickel	11.8		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7440097	Potassium	8430		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7782492	Selenium	5.3	J	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440224	Silver	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7440235	Sodium	233000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440280	Thallium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440622	Vanadium	5.0	U	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440666	Zinc	17.3		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R

43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440382	Arsenic	4.0		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440393	Barium	105	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7440702	Calcium	45100		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440484	Cobalt	1.1	J+	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7439896	Iron	17000		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7439954	Magnesium	43100		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7439965	Manganese	107		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	08:40:58	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440020	Nickel	2.0		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7440097	Potassium	10700		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7440235	Sodium	242000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440666	Zinc	2.9	J+	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440382	Arsenic	4.1		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440393	Barium	107	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7440702	Calcium	46500		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440484	Cobalt	1.2	J+	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7439896	Iron	17300		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7439954	Magnesium	44400		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7439965	Manganese	119		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	08:42:28	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440020	Nickel	2.1		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7440097	Potassium	10900		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7440235	Sodium	241000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440666	Zinc	3.6	J+	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7429905	Aluminum	253		ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440382	Arsenic	4.5		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440393	Barium	141	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7440702	Calcium	65100		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440473	Chromium	4.8		ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440508	Copper	2.1		ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7439896	Iron	12300		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7439954	Magnesium	50200		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7439965	Manganese	208		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	08:43:57	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440020	Nickel	4.9		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7440097	Potassium	17900		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7440235	Sodium	341000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440622	Vanadium	5.6		ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440666	Zinc	10.1		ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05

43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440382	Arsenic	2.3		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440393	Barium	52.2	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7440702	Calcium	58600		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7439896	Iron	4270		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7439954	Magnesium	20800		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7439965	Manganese	152		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	08:55:54	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440020	Nickel	1.4		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7440097	Potassium	9020		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7440235	Sodium	102000		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440666	Zinc	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440382	Arsenic	8.6		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440393	Barium	121	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7440702	Calcium	22300		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440484	Cobalt	1.6	J+	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7439896	Iron	13100		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7439954	Magnesium	13400		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7439965	Manganese	115		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	08:57:23	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440020	Nickel	2.6		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7440097	Potassium	7350		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7440235	Sodium	95200		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440666	Zinc	4.9	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440382	Arsenic	15.7		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440393	Barium	74.2	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7440702	Calcium	24700		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440484	Cobalt	2.7		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7439896	Iron	8250		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7439954	Magnesium	14000		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7439965	Manganese	131		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	08:58:55	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440020	Nickel	4.1		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7440097	Potassium	5460		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7440235	Sodium	46300		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440666	Zinc	3.1	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09

43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440360	Antimony	10.0	U	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440382	Arsenic	60.8		ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440393	Barium	124		ug/L	50.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440417	Beryllium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440439	Cadmium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7440702	Calcium	80400		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440473	Chromium	10.0	U	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440484	Cobalt	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440508	Copper	10.0	U	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7439896	Iron	319		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7439921	Lead	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7439954	Magnesium	128000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7439965	Manganese	133		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	08:45:25	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440020	Nickel	5.8		ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7440097	Potassium	107000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7782492	Selenium	25.0	UJ	ug/L	25.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440224	Silver	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:51:21	7440235	Sodium	1470000		ug/L	25000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440280	Thallium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440622	Vanadium	25.0	U	ug/L	25.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440666	Zinc	10.0	U	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440382	Arsenic	7.6		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440393	Barium	69.0	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7440702	Calcium	25900		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7439896	Iron	6160		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7439954	Magnesium	10700		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7439965	Manganese	77.6		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	09:00:25	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440020	Nickel	1.3		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7440235	Sodium	59900		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440666	Zinc	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 43795 SDG No. MF2B96 SDG Nos. To Follow Mod. Ref. No. Date Rec 10/22/13

EPA Lab ID: MITKEM

Lab location: N. Kingstown, RI

Region: 6 Audit No.: 43795/MF2B96

Resubmitted CSF? Yes ____ No X

Box No(s): 1

COMMENTS:

Item Description

Over for additional comments.

ORIGINALS	YES	NO	N/A
CUSTODY SEALS			
1. Present on package?	X		
2. Intact upon receipt?	X		
FORM DC-2			
3. Numbering scheme accurate?	X		
4. Are enclosed documents listed?	X		
5. Are listed documents enclosed?	X		
FORM DC-1			
6. Present?	X		
7. Complete?	X		
8. Accurate?	X		
TRAFFIC REPORT/CHAIN-OF-CUSTODY RECORD(s)			
9. Signed?	X		
10. Dated?	X		
AIRBILLS/AIRBILL STICKER			
11. Present?	X		
12. Signed?	X		
13. Dated?	X		
SAMPLE TAGS			
14. Does DC-1 list tags as being included?	X		
15. Present?	X		
OTHER DOCUMENTS			
16. Complete?	X		
17. Legible?	X		
18. Original?	X		
18a. If "NO", does the copy indicate where original documents are located?			X

Audited Linda Hoffman/ESAT Data Reviewer Date 11/26/13

Audited Date

Signature Printed Name/Title

DC-2

USEPA CLP Inorganics COC (REGION COPY)

DateShipped: 9/17/2013

CarrierName: FedEx

AirbillNo: 7966 3718 0915

CHAIN OF CUSTODY RECORD

Falcon Refinery Superfund Site/TX

Case #: 43795

No: 6-091713-131403-0094

Lab: Spectrum Analytical, Inc. DBA: MITKEM Laboratories

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

Inorganic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Organic Sample #	Sample Type
MF2B96	Ground Water/ Duane Thomas	Grab	DM+HG(21), DM+HG(21)	6-451874 (HNO3 pH<2 Ice to 4C), 6-451875 (HNO3 pH<2 Ice to 4C) (2)	MW-01	09/17/2013 09:15		Field Sample
MF2B98	Ground Water/ Duane Thomas	Grab	DM+HG(21)	6-451884 (HNO3 pH<2 Ice to 4C) (1)	MW-02	09/17/2013 13:25		Field Sample
MF2C32	Ground Water/ Trent England	Grab	DM+HG(21)	6-452041 (HNO3 pH<2 Ice to 4C) (1)	TWB-01	09/17/2013 09:46		Field Sample
MF2C36	Ground Water/ Trent England	Grab	DM+HG(21)	6-452045 (HNO3 pH<2 Ice to 4C) (1)	TWB-04 Dup	09/17/2013 11:00		Field Duplicate
MF2C40	Ground Water/ Trent England	Grab	DM+HG(21)	6-452049 (HNO3 pH<2 Ice to 4C) (1)	TWB-04	09/17/2013 11:00		Field Sample
MF2C42	Ground Water/ Trent England	Grab	DM+HG(21)	6-452051 (HNO3 pH<2 Ice to 4C) (1)	TWB-05	09/17/2013 13:29		Field Sample
MF2C81	Ground Water/ Duane Thomas	Grab	DM+HG(21)	6-452039 (HNO3 pH<2 Ice to 4C) (1)	MW-17	09/17/2013 10:50		Field Sample

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Sample(s) to be used for Lab QC: MF2B96 - Special Instructions: ICP-AES for: Aluminum, Calcium, Iron, Magnesium, Manganese, Potasium, Sodium.

ICP-MS for: Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium, Cobalt, Copper, Lead, Nickle, Selenium, Silver, Thallium, Vanadium, Zinc

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: DM+HG=DM+Hg by ISM01.3/ICP-AES+MS

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
	[signature]	09/17/13	[signature]	09-17-13	1400						
	[signature]	9/17/13	[signature]	09-17-13	1400						
	[signature]	09-17-13									

USEPA CLP Inorganics COC (REGION COPY)

DateShipped: 9/18/2013

CarrierName: FedEx

AirbillNo: 7966 3718 3947

CHAIN OF CUSTODY RECORD

Falcon Refinery Superfund Site/TX

Case #: 43795

No: 6-091813-080714-0099

Lab: Spectrum Analytical, Inc. DBA: MITKEM Laboratories

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

Inorganic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Organic Sample #	Sample Type
MF2C00	Ground Water/ Duane Thomas	Grab	DM+HG(21)	6-451893 (HNO3 pH<2 Ice to 4C) (1)	MW-03	09/17/2013 14:40		Field Sample
MF2C02	Ground Water/ Duane Thomas	Grab	DM+HG(21)	6-451902 (HNO3 pH<2 Ice to 4C) (1)	MW-03 Dup	09/17/2013 14:40		Field Duplicate
MF2C04	Ground Water/ Duane Thomas	Grab	DM+HG(21)	6-451911 (HNO3 pH<2 Ice to 4C) (1)	MW-04	09/17/2013 16:20		Field Sample
MF2C34	Ground Water/ Trent England	Grab	DM+HG(21)	6-452043 (HNO3 pH<2 Ice to 4C) (1)	TWB-02 R	09/18/2013 08:23		Field Sample
MF2C46	Ground Water/ Trent England	Grab	DM+HG(21)	6-452055 (HNO3 pH<2 Ice to 4C) (1)	TWB-07	09/17/2013 14:57		Field Sample
MF2C48	Ground Water/ Trent England	Grab	DM+HG(21)	6-452057 (HNO3 pH<2 Ice to 4C) (1)	TWB-08	09/17/2013 15:37		Field Sample
MF2C50	Ground Water/ Trent England	Grab	DM+HG(21)	6-452059 (HNO3 pH<2 Ice to 4C) (1)	TWB-09	09/17/2013 16:39		Field Sample
MF2C83	Ground Water/ Trent England	Grab	DM+HG(21)	6-452061 (HNO3 pH<2 Ice to 4C) (1)	TWB-10	09/17/2013 17:26		Field Sample

Page 1 of 1

Special Instructions: ICP-AES for: Aluminum, Calcium, Iron, Magnesium, Manganese, Potasium, Sodium.
ICP-MS for: Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium, Cobalt, Copper, Lead, Nickle, Selenium, Silver, Thallium, Vanadium, Zinc

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: DM+HG=DM+Hg by ISM01.3/ICP-AES+MS

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
	[signature]	09/18/13	[signature]	09-18-13	0900						
	[signature]	9/18/13	[signature]	09-18-13	0900						
	[signature]	09-18-13									

USEPA CLP Inorganics COC (REGION COPY)

DateShipped: 9/18/2013

CarrierName: FedEx

AirbillNo: 7966 3718 5711

CHAIN OF CUSTODY RECORD

Falcon Refinery Superfund Site/TX

Case #: 43795

No: 6-091813-154841-0116

Lab: Spectrum Analytical, Inc. DBA: MITKEM Laboratories

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

Inorganic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Organic Sample #	Sample Type
MF2C10	Ground Water/ Duane Thomas	Grab	DM+HG(21)	6-451938 (HNO3 pH<2 Ice to 4C) (1)	MW-07	09/18/2013 11:10		Field Sample
MF2C12	Ground Water/ Duane Thomas	Grab	DM+HG(21)	6-451947 (HNO3 pH<2 Ice to 4C) (1)	MW-08	09/18/2013 14:45		Field Sample
MF2C14	Ground Water/ Duane Thomas	Grab	DM+HG(21)	6-451956 (HNO3 pH<2 Ice to 4C) (1)	MW-09	09/18/2013 12:25		Field Sample
MF2C18	Ground Water/ Trent England	Grab	DM+HG(21)	6-451974 (HNO3 pH<2 Ice to 4C) (1)	MW-10 Dup	09/18/2013 12:12		Field Duplicate
MF2C20	Ground Water/ Duane Thomas	Grab	DM+HG(21)	6-451983 (HNO3 pH<2 Ice to 4C) (1)	MW-11	09/18/2013 16:00		Field Sample
MF2C22	Ground Water/ Trent England	Grab	DM+HG(21)	6-451992 (HNO3 pH<2 Ice to 4C) (1)	MW-12	09/18/2013 14:32		Field Sample
MF2C24	Ground Water/ Trent England	Grab	DM+HG(21)	6-452001 (HNO3 pH<2 Ice to 4C) (1)	MW-13	09/18/2013 13:27		Field Sample

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Special Instructions: ICP-AES for: Aluminum, Calcium, Iron, Magnesium, Manganese, Potasium, Sodium.
ICP-MS for: Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium, Cobalt, Copper, Lead, Nickle, Selenium, Silver, Thallium, Vanadium, Zinc

Shipment for Case Complete? Y

Samples Transferred From Chain of Custody #

Analysis Key: DM+HG=DM+Hg by ISM01.3/ICP-AES+MS

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
	[signature]	09-18-13	[signature]	09-18-13	1700						
	[signature]	9/18/13	[signature]	09-18-13	1700						
	[signature]	09-18-13									

ADDENDUM

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_AES
ND03	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated to CRQLs.
	PBW47, MF2B96, MF2B96D, MF2B96L, MF2B98, MF2C00, MF2C02, MF2C04, MF2C83
	Sodium PBW47
	Potassium MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C83 , PBW47
Blanks	**ICP_AES**
ND04	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated at CRQLs.
	PBW47, MF2B96, MF2B96D, MF2B96L, MF2B98, MF2C00, MF2C02, MF2C04, MF2C83
	Sodium PBW47
	Potassium MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C83 , PBW47
Blanks	**ICP_AES**
ND05	The following samples have analyte results greater than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	LCS47, MF2B96, MF2B96D, MF2B96L, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83, MF2C18, MF2C20
	Sodium LCS47 , MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Calcium LCS47 , MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Potassium LCS47 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81
Blanks	**ICP_AES**
ND06	The following samples have analyte results greater than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	LCS47, MF2B96, MF2B96D, MF2B96L, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83, MF2C18, MF2C20
	Sodium LCS47 , MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Calcium LCS47 , MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Potassium LCS47 , MF2B96L , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81
Blanks	**ICP_AES**
NE04	The following samples have analyte results greater than or equal to MDLs but less than or equal to CRQLs. The associated preparation blank analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated to CRQLs.
	MF2B96, MF2B96D, MF2B98, MF2C00, MF2C02, MF2C04, MF2C83

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_AES
	Potassium MF2B96 , MF2B96D , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C83
Blanks	**ICP_AES**
NE05	The following samples have analyte results greater than CRQLs. The associated preparation blank analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	LCS47, MF2B96, MF2B96D, MF2B96L, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83
	Sodium LCS47 , MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Potassium LCS47 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_MS
NCB01	The following samples have analyte results greater than or equal to MDLs but equal to CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are reported at CRQLs.
	MF2C83
	Cobalt MF2C83
Blanks	**ICP_MS**
NCB02	The following samples have analyte results greater than or equal to MDLs but equal to CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are reported at CRQLs.
	MF2C83
	Cobalt MF2C83
Blanks	**ICP_MS**
ND03	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated to CRQLs.
	MF2B96L, MF2C00, PBW46, MF2C02, MF2C04, MF2C10, MF2C18, MF2C20, MF2C32, MF2C34, MF2B96, MF2C42, MF2B96D, MF2C46, MF2B98, MF2C81, MF2C83, MF2C12, MF2C14, MF2C36, MF2C40, MF2C48, MF2C50
	Barium MF2B96L
	Cobalt MF2C00 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2B98 , MF2C81
	Zinc MF2C83 , MF2C46 , MF2B96L , MF2C81
	Beryllium MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B96L , MF2C48 , MF2C50 , MF2B98
	Antimony MF2C00 , PBW46 , MF2C04 , MF2C10 , MF2C32 , MF2C34 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B96L , MF2B98
	Thallium MF2C50
	Cadmium MF2C00 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2C48 , MF2C50 , MF2B98 , MF2C83
	Silver MF2B96L
	Lead MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2C50 , MF2B98 , MF2C83
Blanks	**ICP_MS**
ND04	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated at CRQLs.
	MF2C00, MF2C83, MF2C02, MF2C04, MF2C12, MF2C32, MF2C34, MF2C36, MF2C40, MF2B96, MF2B96D, MF2C46, MF2B96L, MF2C48, MF2C50, MF2B98, MF2C81, MF2C10, MF2C14, MF2C18, MF2C20, MF2C42, PBW46
	Vanadium MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C12 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2B96D , MF2C46 , MF2B96L , MF2C48 , MF2C50 , MF2B98 , MF2C81
	Selenium MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C10 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2C48 , MF2C50 , MF2B98 , MF2C81

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_MS
	Arsenic PBW46 , MF2B96L
	Barium MF2B96L
	Cobalt MF2C00 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2B98 , MF2C81
	Beryllium MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B96L , MF2C48 , MF2C50 , MF2B98
	Antimony MF2C00 , PBW46 , MF2C04 , MF2C10 , MF2C32 , MF2C34 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B96L , MF2B98
	Thallium MF2C50
	Cadmium MF2C00 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2C48 , MF2C50 , MF2B98 , MF2C83
	Copper MF2C02 , MF2C04 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C40 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Silver MF2B96L
	Lead MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2C50 , MF2B98 , MF2C83
Blanks	**ICP_MS**
ND05	The following samples have analyte results greater than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	MF2C12, MF2C14, MF2C36, LCS46, MF2C40, MF2C48, MF2B96S, MF2C50, MF2C00, MF2C02, MF2C04, MF2C10, MF2C18, MF2C20, MF2C32, MF2C34, MF2B96, MF2C42, MF2B96D, MF2C46, MF2B98, MF2C81, MF2C83
	Cobalt MF2C12 , MF2C14 , MF2C36 , LCS46 , MF2C40 , MF2C48 , MF2B96S , MF2C50
	Barium MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , LCS46 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2B96S , MF2C50 , MF2B98 , MF2C81 , MF2C83
	Beryllium LCS46 , MF2B96S
	Zinc MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , LCS46 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C48 , MF2B96S , MF2C50 , MF2B98
	Antimony MF2C02 , LCS46 , MF2B96S
	Thallium LCS46 , MF2B96S
	Cadmium LCS46 , MF2B96S
	Silver LCS46 , MF2B96S
	Lead LCS46 , MF2B96S
Blanks	**ICP_MS**
ND06	The following samples have analyte results greater than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	MF2C10, MF2C42, MF2C81, MF2C12, MF2C18, MF2C20, MF2C34, MF2C00, MF2C02, MF2C04, MF2C14, MF2C40, MF2C46, MF2C48, MF2C50, MF2C83, MF2C36, LCS46, MF2B96L, MF2B96S, MF2C32, MF2B96, MF2B96D, MF2B98

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_MS
	Vanadium MF2C10 , MF2C42 , MF2C81
	Selenium MF2C12 , MF2C18 , MF2C20 , MF2C34 , MF2C81
	Arsenic MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C34 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Cobalt MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C36 , LCS46 , MF2C40 , MF2B96L , MF2C48 , MF2B96S , MF2C50
	Barium MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , LCS46 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2C48 , MF2B96S , MF2C50 , MF2B98 , MF2C81 , MF2C83
	Beryllium LCS46 , MF2B96S
	Antimony MF2C02 , LCS46 , MF2B96L , MF2B96S
	Thallium LCS46 , MF2B96S
	Cadmium LCS46 , MF2B96S
	Copper MF2C10 , MF2C18 , MF2C20
	Silver LCS46 , MF2B96S
	Lead LCS46 , MF2B96S
Blanks	**ICP_MS**
NE04	The following samples have analyte results greater than or equal to MDLs but less than or equal to CRQLs. The associated preparation blank analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated to CRQLs.
	MF2C00, MF2C83, MF2C02, MF2C04, MF2C10, MF2C34, MF2C36, MF2C40, MF2B96, MF2B96D, MF2C46, MF2C48, MF2C50, MF2B98, MF2C18, MF2C20, MF2C32, MF2C42, MF2C81, MF2C12, MF2C14
	Chromium MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C10 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2B96D , MF2C46 , MF2C48 , MF2C50 , MF2B98
	Cobalt MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C10 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B98 , MF2C81
	Antimony MF2C00 , MF2C04 , MF2C10 , MF2C32 , MF2C34 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B98
	Cadmium MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2C50 , MF2B98
Blanks	**ICP_MS**
NE05	The following samples have analyte results greater than CRQLs. The associated preparation blank analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	MF2C00, MF2C83, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, LCS46, MF2C40, MF2B96, MF2C42, MF2B96D, MF2C46, MF2C48, MF2B96S, MF2C50, MF2B98, MF2C81
	Arsenic MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , LCS46 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2B96S , MF2C50 , MF2B98 , MF2C81
	Chromium LCS46 , MF2C42 , MF2B96S
	Cobalt MF2C12 , MF2C14 , MF2C36 , MF2C40 , LCS46 , MF2C48 , MF2B96S , MF2C50

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_MS
	Antimony MF2C02 , LCS46 , MF2B96S
	Cadmium LCS46 , MF2B96S

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Detection Limit

Detection Limit	ICP_AES
NDL1	The following samples have results greater than or equal to MDLs but less than CRQLs. Detected analytes are qualified J.
	PBW47, MF2B96, MF2B96D, MF2C00, MF2B96L, MF2B98, MF2C02, MF2C04, MF2C83
	Sodium PBW47
	Aluminum MF2B96 , MF2B96D , MF2C00
	Potassium MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C83 , PBW47
	Magnesium MF2B96 , MF2B96D , MF2B96L
	Iron MF2B96L , MF2C04

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Detection Limit

Detection Limit	ICP_MS
NDL1	The following samples have results greater than or equal to MDLs but less than CRQLs. Detected analytes are qualified J.
	MF2C83, MF2C00, MF2C02, MF2C04, MF2C12, MF2C32, MF2C34, MF2C36, MF2C40, MF2B96, MF2C46, MF2B96D, MF2C48, MF2B96L, MF2C50, MF2B98, MF2C81, PBW46, MF2C10, MF2C18, MF2C20, MF2C14, MF2C42
	Vanadium MF2C83 , MF2C00 , MF2C02 , MF2C04 , MF2C12 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C46 , MF2B96D , MF2C48 , MF2B96L , MF2C50 , MF2B98 , MF2C81
	Arsenic PBW46 , MF2B96L
	Chromium MF2C00 , MF2C83 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2B96D , MF2C46 , MF2C48 , MF2B96L , MF2C50 , MF2B98
	Nickel MF2C18 , MF2C20 , MF2B96L
	Copper MF2C83 , MF2C02 , MF2C04 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C36 , MF2B96 , MF2C40 , MF2C46 , MF2B96D , MF2C48 , MF2B96L , MF2C50 , MF2B98 , MF2C81
	Lead MF2C83 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2C46 , MF2B96D , MF2C48 , MF2C50 , MF2B98
	Selenium MF2C83 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2C46 , MF2B96D , MF2C48 , MF2B96L , MF2C50 , MF2B98 , MF2C81
	Barium MF2B96L
	Cobalt PBW46 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2B96 , MF2C42 , MF2C46 , MF2B96D , MF2B96L , MF2B98 , MF2C81
	Beryllium MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C48 , MF2B96L , MF2C50 , MF2B98
	Zinc MF2C83 , MF2C46 , MF2B96L , MF2C81
	Antimony MF2C00 , PBW46 , MF2C04 , MF2C10 , MF2C32 , MF2C34 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B96L , MF2B98
	Thallium MF2C50
	Cadmium MF2C00 , MF2C83 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2B96L , MF2C50 , MF2B98
	Silver MF2B96L

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Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Holding Times/Preservation

Holding Times/Preservation	Hg
NHT01	The following preserved samples are improperly maintained at temperatures outside the range of 4+/-2 C. Detected analytes with results greater than or equal to MDLs are qualified J-. Use professional judgment to qualify the nondetected analytes.
	MF2B96, MF2B96D, MF2B96S, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83

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Data Review Reports

Holding Times/Preservation

Holding Times/Preservation	ICP_AES
NHT01	The following preserved samples are improperly maintained at temperatures outside the range of 4+/-2 C. Detected analytes with results greater than or equal to MDLs are qualified J-. Use professional judgment to qualify the nondetected analytes.
	MF2B96, MF2B96D, MF2B96L, MF2B96S, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83

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Data Review Reports

Holding Times/Preservation

Holding Times/Preservation	ICP_MS
NHT01	The following preserved samples are improperly maintained at temperatures outside the range of 4+/-2 C. Detected analytes with results greater than or equal to MDLs are qualified J-. Use professional judgment to qualify the nondetected analytes.
	MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2B96, MF2C42, MF2B96A, MF2B96D, MF2C46, MF2B96L, MF2C48, MF2C50, MF2B96S, MF2B98, MF2C81, MF2C83

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Data Review Reports

Matrix Spikes

Matrix Spikes	ICP_MS
NG11	The following Matrix Spike samples have percent recoveries in the range of 30-74% and post-digestion spike samples have percent recoveries greater than or equal to 75%. Detected analytes with results greater than or equal to MDLs are qualified J. Nondetected analytes are qualified UJ.
	MF2B96, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83
	Selenium MF2B96S

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Data Review Reports

Serial Dilution

Serial Dilution	ICP_MS
NL032	The following ICP-MS Serial Dilution (SD) samples have percent difference (%D) greater than 10% and initial sample results are greater than 50xMDLs. The detected analytes in samples with results greater than or equal to MDLs are qualified J. Nondetected analytes in samples are qualified UJ.
	MF2B96, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83
	Barium MF2B96L

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Data Review Reports

Blanks

Blanks	ICP_AES
ND03	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated to CRQLs.
	PBW47, MF2B96, MF2B96D, MF2B96L, MF2B98, MF2C00, MF2C02, MF2C04, MF2C83
	Sodium PBW47
	Potassium MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C83 , PBW47
Blanks	**ICP_AES**
ND04	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated at CRQLs.
	PBW47, MF2B96, MF2B96D, MF2B96L, MF2B98, MF2C00, MF2C02, MF2C04, MF2C83
	Sodium PBW47
	Potassium MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C83 , PBW47
Blanks	**ICP_AES**
ND05	The following samples have analyte results greater than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	LCS47, MF2B96, MF2B96D, MF2B96L, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83, MF2C18, MF2C20
	Sodium LCS47 , MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Calcium LCS47 , MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Potassium LCS47 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81
Blanks	**ICP_AES**
ND06	The following samples have analyte results greater than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	LCS47, MF2B96, MF2B96D, MF2B96L, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83, MF2C18, MF2C20
	Sodium LCS47 , MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Calcium LCS47 , MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Potassium LCS47 , MF2B96L , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81
Blanks	**ICP_AES**
NE04	The following samples have analyte results greater than or equal to MDLs but less than or equal to CRQLs. The associated preparation blank analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated to CRQLs.
	MF2B96, MF2B96D, MF2B98, MF2C00, MF2C02, MF2C04, MF2C83

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Data Review Reports

Blanks

Blanks	ICP_AES
	Potassium MF2B96 , MF2B96D , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C83
Blanks	**ICP_AES**
NE05	The following samples have analyte results greater than CRQLs. The associated preparation blank analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	LCS47, MF2B96, MF2B96D, MF2B96L, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83
	Sodium LCS47 , MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Potassium LCS47 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81

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Data Review Reports

Blanks

Blanks	ICP_MS
NCB01	The following samples have analyte results greater than or equal to MDLs but equal to CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are reported at CRQLs.
	MF2C83
	Cobalt MF2C83
Blanks	**ICP_MS**
NCB02	The following samples have analyte results greater than or equal to MDLs but equal to CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are reported at CRQLs.
	MF2C83
	Cobalt MF2C83
Blanks	**ICP_MS**
ND03	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated to CRQLs.
	MF2B96L, MF2C00, PBW46, MF2C02, MF2C04, MF2C10, MF2C18, MF2C20, MF2C32, MF2C34, MF2B96, MF2C42, MF2B96D, MF2C46, MF2B98, MF2C81, MF2C83, MF2C12, MF2C14, MF2C36, MF2C40, MF2C48, MF2C50
	Barium MF2B96L
	Cobalt MF2C00 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2B98 , MF2C81
	Zinc MF2C83 , MF2C46 , MF2B96L , MF2C81
	Beryllium MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B96L , MF2C48 , MF2C50 , MF2B98
	Antimony MF2C00 , PBW46 , MF2C04 , MF2C10 , MF2C32 , MF2C34 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B96L , MF2B98
	Thallium MF2C50
	Cadmium MF2C00 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2C48 , MF2C50 , MF2B98 , MF2C83
	Silver MF2B96L
	Lead MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2C50 , MF2B98 , MF2C83
Blanks	**ICP_MS**
ND04	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated at CRQLs.
	MF2C00, MF2C83, MF2C02, MF2C04, MF2C12, MF2C32, MF2C34, MF2C36, MF2C40, MF2B96, MF2B96D, MF2C46, MF2B96L, MF2C48, MF2C50, MF2B98, MF2C81, MF2C10, MF2C14, MF2C18, MF2C20, MF2C42, PBW46
	Vanadium MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C12 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2B96D , MF2C46 , MF2B96L , MF2C48 , MF2C50 , MF2B98 , MF2C81
	Selenium MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C10 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2C48 , MF2C50 , MF2B98 , MF2C81

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Data Review Reports

Blanks

Blanks	ICP_MS
	Arsenic PBW46 , MF2B96L
	Barium MF2B96L
	Cobalt MF2C00 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2B98 , MF2C81
	Beryllium MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B96L , MF2C48 , MF2C50 , MF2B98
	Antimony MF2C00 , PBW46 , MF2C04 , MF2C10 , MF2C32 , MF2C34 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B96L , MF2B98
	Thallium MF2C50
	Cadmium MF2C00 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2C48 , MF2C50 , MF2B98 , MF2C83
	Copper MF2C02 , MF2C04 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C40 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Silver MF2B96L
	Lead MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2C50 , MF2B98 , MF2C83
Blanks	**ICP_MS**
ND05	The following samples have analyte results greater than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	MF2C12, MF2C14, MF2C36, LCS46, MF2C40, MF2C48, MF2B96S, MF2C50, MF2C00, MF2C02, MF2C04, MF2C10, MF2C18, MF2C20, MF2C32, MF2C34, MF2B96, MF2C42, MF2B96D, MF2C46, MF2B98, MF2C81, MF2C83
	Cobalt MF2C12 , MF2C14 , MF2C36 , LCS46 , MF2C40 , MF2C48 , MF2B96S , MF2C50
	Barium MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , LCS46 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2B96S , MF2C50 , MF2B98 , MF2C81 , MF2C83
	Beryllium LCS46 , MF2B96S
	Zinc MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , LCS46 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C48 , MF2B96S , MF2C50 , MF2B98
	Antimony MF2C02 , LCS46 , MF2B96S
	Thallium LCS46 , MF2B96S
	Cadmium LCS46 , MF2B96S
	Silver LCS46 , MF2B96S
	Lead LCS46 , MF2B96S
Blanks	**ICP_MS**
ND06	The following samples have analyte results greater than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	MF2C10, MF2C42, MF2C81, MF2C12, MF2C18, MF2C20, MF2C34, MF2C00, MF2C02, MF2C04, MF2C14, MF2C40, MF2C46, MF2C48, MF2C50, MF2C83, MF2C36, LCS46, MF2B96L, MF2B96S, MF2C32, MF2B96, MF2B96D, MF2B98

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Blanks

Blanks	ICP_MS
	Vanadium MF2C10 , MF2C42 , MF2C81
	Selenium MF2C12 , MF2C18 , MF2C20 , MF2C34 , MF2C81
	Arsenic MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C34 , MF2C40 , MF2C42 , MF2C46 , MF2C48 , MF2C50 , MF2C81 , MF2C83
	Cobalt MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C36 , LCS46 , MF2C40 , MF2B96L , MF2C48 , MF2B96S , MF2C50
	Barium MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , LCS46 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B96L , MF2C48 , MF2B96S , MF2C50 , MF2B98 , MF2C81 , MF2C83
	Beryllium LCS46 , MF2B96S
	Antimony MF2C02 , LCS46 , MF2B96L , MF2B96S
	Thallium LCS46 , MF2B96S
	Cadmium LCS46 , MF2B96S
	Copper MF2C10 , MF2C18 , MF2C20
	Silver LCS46 , MF2B96S
	Lead LCS46 , MF2B96S
Blanks	**ICP_MS**
NE04	The following samples have analyte results greater than or equal to MDLs but less than or equal to CRQLs. The associated preparation blank analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated to CRQLs.
	MF2C00, MF2C83, MF2C02, MF2C04, MF2C10, MF2C34, MF2C36, MF2C40, MF2B96, MF2B96D, MF2C46, MF2C48, MF2C50, MF2B98, MF2C18, MF2C20, MF2C32, MF2C42, MF2C81, MF2C12, MF2C14
	Chromium MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C10 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2B96D , MF2C46 , MF2C48 , MF2C50 , MF2B98
	Cobalt MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C10 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2B98 , MF2C81
	Antimony MF2C00 , MF2C04 , MF2C10 , MF2C32 , MF2C34 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B98
	Cadmium MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2C50 , MF2B98
Blanks	**ICP_MS**
NE05	The following samples have analyte results greater than CRQLs. The associated preparation blank analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	MF2C00, MF2C83, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, LCS46, MF2C40, MF2B96, MF2C42, MF2B96D, MF2C46, MF2C48, MF2B96S, MF2C50, MF2B98, MF2C81
	Arsenic MF2C00 , MF2C83 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2C36 , LCS46 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2B96S , MF2C50 , MF2B98 , MF2C81
	Chromium LCS46 , MF2C42 , MF2B96S
	Cobalt MF2C12 , MF2C14 , MF2C36 , MF2C40 , LCS46 , MF2C48 , MF2B96S , MF2C50

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_MS
	Antimony MF2C02 , LCS46 , MF2B96S
	Cadmium LCS46 , MF2B96S

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Detection Limit

Detection Limit	ICP_AES
NDL1	The following samples have results greater than or equal to MDLs but less than CRQLs. Detected analytes are qualified J.
	PBW47, MF2B96, MF2B96D, MF2C00, MF2B96L, MF2B98, MF2C02, MF2C04, MF2C83
	Sodium PBW47
	Aluminum MF2B96 , MF2B96D , MF2C00
	Potassium MF2B96 , MF2B96D , MF2B96L , MF2B98 , MF2C00 , MF2C02 , MF2C04 , MF2C83 , PBW47
	Magnesium MF2B96 , MF2B96D , MF2B96L
	Iron MF2B96L , MF2C04

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Data Review Reports

Detection Limit

Detection Limit	ICP_MS
NDL1	The following samples have results greater than or equal to MDLs but less than CRQLs. Detected analytes are qualified J.
	MF2C83, MF2C00, MF2C02, MF2C04, MF2C12, MF2C32, MF2C34, MF2C36, MF2C40, MF2B96, MF2C46, MF2B96D, MF2C48, MF2B96L, MF2C50, MF2B98, MF2C81, PBW46, MF2C10, MF2C18, MF2C20, MF2C14, MF2C42
	Vanadium MF2C83 , MF2C00 , MF2C02 , MF2C04 , MF2C12 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C46 , MF2B96D , MF2C48 , MF2B96L , MF2C50 , MF2B98 , MF2C81
	Arsenic PBW46 , MF2B96L
	Chromium MF2C00 , MF2C83 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2B96D , MF2C46 , MF2C48 , MF2B96L , MF2C50 , MF2B98
	Nickel MF2C18 , MF2C20 , MF2B96L
	Copper MF2C83 , MF2C02 , MF2C04 , MF2C12 , MF2C14 , MF2C18 , MF2C20 , MF2C36 , MF2B96 , MF2C40 , MF2C46 , MF2B96D , MF2C48 , MF2B96L , MF2C50 , MF2B98 , MF2C81
	Lead MF2C83 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2C46 , MF2B96D , MF2C48 , MF2C50 , MF2B98
	Selenium MF2C83 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C14 , MF2C18 , MF2C20 , MF2C32 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2C46 , MF2B96D , MF2C48 , MF2B96L , MF2C50 , MF2B98 , MF2C81
	Barium MF2B96L
	Cobalt PBW46 , MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C18 , MF2C20 , MF2C32 , MF2C34 , MF2B96 , MF2C42 , MF2C46 , MF2B96D , MF2B96L , MF2B98 , MF2C81
	Beryllium MF2C00 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C48 , MF2B96L , MF2C50 , MF2B98
	Zinc MF2C83 , MF2C46 , MF2B96L , MF2C81
	Antimony MF2C00 , PBW46 , MF2C04 , MF2C10 , MF2C32 , MF2C34 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2B96L , MF2B98
	Thallium MF2C50
	Cadmium MF2C00 , MF2C83 , PBW46 , MF2C02 , MF2C04 , MF2C10 , MF2C12 , MF2C14 , MF2C32 , MF2C34 , MF2C36 , MF2C40 , MF2B96 , MF2C42 , MF2B96D , MF2C46 , MF2C48 , MF2B96L , MF2C50 , MF2B98
	Silver MF2B96L

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Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Holding Times/Preservation

Holding Times/Preservation	Hg
NHT01	The following preserved samples are improperly maintained at temperatures outside the range of 4+/-2 C. Detected analytes with results greater than or equal to MDLs are qualified J-. Use professional judgment to qualify the nondetected analytes.
	MF2B96, MF2B96D, MF2B96S, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83

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Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Holding Times/Preservation

Holding Times/Preservation	ICP_AES
NHT01	The following preserved samples are improperly maintained at temperatures outside the range of 4+/-2 C. Detected analytes with results greater than or equal to MDLs are qualified J-. Use professional judgment to qualify the nondetected analytes.
	MF2B96, MF2B96D, MF2B96L, MF2B96S, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83

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Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Holding Times/Preservation

Holding Times/Preservation	ICP_MS
NHT01	The following preserved samples are improperly maintained at temperatures outside the range of 4+/-2 C. Detected analytes with results greater than or equal to MDLs are qualified J-. Use professional judgment to qualify the nondetected analytes.
	MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2B96, MF2C42, MF2B96A, MF2B96D, MF2C46, MF2B96L, MF2C48, MF2C50, MF2B96S, MF2B98, MF2C81, MF2C83

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Matrix Spikes

Matrix Spikes	ICP_MS
NG11	The following Matrix Spike samples have percent recoveries in the range of 30-74% and post-digestion spike samples have percent recoveries greater than or equal to 75%. Detected analytes with results greater than or equal to MDLs are qualified J. Nondetected analytes are qualified UJ.
	MF2B96, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83
	Selenium MF2B96S

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** MF2B96 **Case** 43795 **Contract** EPW09039 **Region** 6 **DDTID** 184084 **SOW** ISM01.3

Data Review Reports

Serial Dilution

Serial Dilution	ICP_MS
NL032	The following ICP-MS Serial Dilution (SD) samples have percent difference (%D) greater than 10% and initial sample results are greater than 50xMDLs. The detected analytes in samples with results greater than or equal to MDLs are qualified J. Nondetected analytes in samples are qualified UJ.
	MF2B96, MF2B98, MF2C00, MF2C02, MF2C04, MF2C10, MF2C12, MF2C14, MF2C18, MF2C20, MF2C32, MF2C34, MF2C36, MF2C40, MF2C42, MF2C46, MF2C48, MF2C50, MF2C81, MF2C83
	Barium MF2B96L

CASE	SDG	EPASAMP	LABID	MATRIX	QCCODE	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	PRPDATE	LRDATE	LEVEL	PERSOLD	SMPWTVL	FINVOL	METHOD	STATLOC
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7429905	Aluminum	121	LJ	ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440382	Arsenic	3.6		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440393	Barium	35.8	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7440702	Calcium	64300		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7439896	Iron	487		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7439954	Magnesium	4650	LJ	ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7439965	Manganese	241		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	08:33:33	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440020	Nickel	1.0		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	09/26/2013	18:06:47	7440235	Sodium	31100		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B96	M1756-01A	W	Field_Sample	10/08/2013	10:58:40	7440666	Zinc	2.9	J+	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-01
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7429905	Aluminum	379		ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440382	Arsenic	3.2		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440393	Barium	20.6	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7440702	Calcium	34500		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7439896	Iron	1230		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7439954	Magnesium	7010		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7439965	Manganese	300		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	08:38:00	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440020	Nickel	2.4		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	09/26/2013	18:21:28	7440235	Sodium	22000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2B98	M1756-02A	W	Field_Sample	10/08/2013	11:17:42	7440666	Zinc	8.9		ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-02
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7429905	Aluminum	175		ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440382	Arsenic	7.6		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440393	Barium	76.8	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7440702	Calcium	51800		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440508	Copper	2.1		ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7439896	Iron	1010		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7439954	Magnesium	8940		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7439965	Manganese	198		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	08:49:55	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440020	Nickel	1.6		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	09/26/2013	18:55:08	7440235	Sodium	28200		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03

43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03
43795	MF2B96	MF2C00	M1756-08A	W	Field_Sample	10/08/2013	12:00:38	7440666	Zinc	5.1	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03

43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440360	Antimony	2.3	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440382	Arsenic	7.3		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440393	Barium	79.1	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7440702	Calcium	53100		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7439896	Iron	1020		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7439954	Magnesium	9280		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7439965	Manganese	203		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	08:51:27	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440020	Nickel	2.7		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	09/26/2013	18:58:48	7440235	Sodium	28700		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C02	M1756-09A	W	Field_Sample	10/08/2013	12:05:22	7440666	Zinc	7.0	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-03 Dup
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440382	Arsenic	1.4		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440393	Barium	49.3	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7440702	Calcium	84800		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7439896	Iron	95.2	LJ	ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7439954	Magnesium	7420		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7439965	Manganese	132		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	08:52:56	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440020	Nickel	1.7		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	09/26/2013	19:02:29	7440235	Sodium	53500		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C04	M1756-10A	W	Field_Sample	10/08/2013	12:10:07	7440666	Zinc	4.0	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-04
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440360	Antimony	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440382	Arsenic	8.3		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440393	Barium	61.4	J	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440417	Beryllium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440439	Cadmium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7440702	Calcium	138000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440473	Chromium	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440484	Cobalt	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440508	Copper	2.3		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7439896	Iron	159		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7439921	Lead	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7439954	Magnesium	15100		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7439965	Manganese	355		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	09:01:53	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440020	Nickel	2.2		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7440097	Potassium	10200		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7782492	Selenium	5.0	UJ	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440224	Silver	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	09/26/2013	19:25:12	7440235	Sodium	58900		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440280	Thallium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07

43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440622	Vanadium	6.7	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2B96	MF2C10	M1756-16A	W	Field_Sample	10/08/2013	12:48:21	7440666	Zinc	9.9	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07

43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440360	Antimony	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440382	Arsenic	3.9		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440393	Barium	477	J	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440417	Beryllium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440439	Cadmium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7440702	Calcium	270000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440473	Chromium	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440484	Cobalt	2.3		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440508	Copper	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7439896	Iron	559		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7439921	Lead	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7439954	Magnesium	42700		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7439965	Manganese	520		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	09:03:22	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440020	Nickel	3.8		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7440097	Potassium	12800		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7782492	Selenium	5.8	J	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440224	Silver	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	09/26/2013	19:28:53	7440235	Sodium	236000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440280	Thallium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440622	Vanadium	5.0	U	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C12	M1756-17A	W	Field_Sample	10/08/2013	12:53:09	7440666	Zinc	8.3		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440360	Antimony	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440382	Arsenic	6.0		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440393	Barium	582	J	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440417	Beryllium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440439	Cadmium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7440702	Calcium	203000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440473	Chromium	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440484	Cobalt	2.1		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440508	Copper	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7439896	Iron	911		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7439921	Lead	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7439954	Magnesium	28900		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7439965	Manganese	458		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	09:07:53	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440020	Nickel	3.0		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7440097	Potassium	12400		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7782492	Selenium	5.0	UJ	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440224	Silver	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	09/26/2013	19:32:41	7440235	Sodium	221000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440280	Thallium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440622	Vanadium	5.0	U	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C14	M1756-18A	W	Field_Sample	10/08/2013	12:57:56	7440666	Zinc	5.2	J+	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/26/2013	17:51:31	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440360	Antimony	60.0	U	ug/L	60.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440382	Arsenic	35.0		ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440393	Barium	456	J	ug/L	300	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440417	Beryllium	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440439	Cadmium	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/29/2013	11:50:49	7440702	Calcium	348000		ug/L	25000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440473	Chromium	60.0	U	ug/L	60.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440484	Cobalt	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440508	Copper	60.0	U	ug/L	60.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/26/2013	17:51:31	7439896	Iron	1410		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7439921	Lead	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/29/2013	11:50:49	7439954	Magnesium	580000		ug/L	25000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/26/2013	17:51:31	7439965	Manganese	987		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	09:09:24	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440020	Nickel	13.0	LJ	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/26/2013	17:51:31	7440097	Potassium	208000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7782492	Selenium	150	UJ	ug/L	150	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440224	Silver	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	09/29/2013	11:54:37	7440235	Sodium	4840000		ug/L	100000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440280	Thallium	30.0	U	ug/L	30.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup

43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440622	Vanadium	150	U	ug/L	150	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2B96	MF2C18	M1756-19A	W	Field_Sample	10/08/2013	13:02:42	7440666	Zinc	60.0	U	ug/L	60.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup

43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/26/2013	17:59:09	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440360	Antimony	40.0	U	ug/L	40.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440382	Arsenic	51.4		ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440393	Barium	854	J	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440417	Beryllium	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440439	Cadmium	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/29/2013	11:58:23	7440702	Calcium	380000		ug/L	10000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440473	Chromium	40.0	U	ug/L	40.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440484	Cobalt	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440508	Copper	40.0	U	ug/L	40.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/26/2013	17:59:09	7439896	Iron	6820		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7439921	Lead	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/26/2013	17:59:09	7439954	Magnesium	154000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/26/2013	17:59:09	7439965	Manganese	2630		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	09:10:53	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440020	Nickel	13.6	LJ	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/26/2013	17:59:09	7440097	Potassium	69300		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7782492	Selenium	100	UJ	ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440224	Silver	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	09/29/2013	12:02:11	7440235	Sodium	2540000		ug/L	50000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440280	Thallium	20.0	U	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440622	Vanadium	100	U	ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C20	M1756-20A	W	Field_Sample	10/08/2013	13:07:29	7440666	Zinc	40.0	U	ug/L	40.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440382	Arsenic	1.4		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440393	Barium	71.0	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7440702	Calcium	119000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440508	Copper	2.0		ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7439896	Iron	1590		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7439954	Magnesium	11400		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7439965	Manganese	170		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	08:39:29	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440020	Nickel	3.7		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7440097	Potassium	11000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	09/26/2013	18:25:08	7440235	Sodium	179000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C32	M1756-03A	W	Field_Sample	10/08/2013	11:22:28	7440666	Zinc	3.4	J+	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-01
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440360	Antimony	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440382	Arsenic	2.9		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440393	Barium	158	J	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440417	Beryllium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440439	Cadmium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7440702	Calcium	123000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440473	Chromium	2.0	U	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440484	Cobalt	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440508	Copper	48.2		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7439896	Iron	100	U	ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7439921	Lead	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7439954	Magnesium	29500		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7439965	Manganese	106		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	08:54:25	7439976	Mercury	0.20	U	ug/L	0.20	09/18/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440020	Nickel	11.8		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7440097	Potassium	8430		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7782492	Selenium	5.3	J	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440224	Silver	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	09/26/2013	19:06:16	7440235	Sodium	233000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440280	Thallium	1.0	U	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R

43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440622	Vanadium	5.0	U	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R
43795	MF2B96	MF2C34	M1756-11A	W	Field_Sample	10/08/2013	12:14:52	7440666	Zinc	17.3		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-02 R

43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440382	Arsenic	4.0		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440393	Barium	105	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7440702	Calcium	45100		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440484	Cobalt	1.1	J+	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7439896	Iron	17000		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7439954	Magnesium	43100		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7439965	Manganese	107		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	08:40:58	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440020	Nickel	2.0		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7440097	Potassium	10700		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	09/26/2013	18:36:10	7440235	Sodium	242000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C36	M1756-04A	W	Field_Sample	10/08/2013	11:31:59	7440666	Zinc	2.9	J+	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04 Dup
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440382	Arsenic	4.1		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440393	Barium	107	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7440702	Calcium	46500		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440484	Cobalt	1.2	J+	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7439896	Iron	17300		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7439954	Magnesium	44400		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7439965	Manganese	119		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	08:42:28	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440020	Nickel	2.1		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7440097	Potassium	10900		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	09/26/2013	18:39:58	7440235	Sodium	241000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C40	M1756-05A	W	Field_Sample	10/08/2013	11:46:15	7440666	Zinc	3.6	J+	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-04
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7429905	Aluminum	253		ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440382	Arsenic	4.5		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440393	Barium	141	J	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7440702	Calcium	65100		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440473	Chromium	4.8		ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440508	Copper	2.1		ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7439896	Iron	12300		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7439954	Magnesium	50200		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7439965	Manganese	208		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	08:43:57	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440020	Nickel	4.9		ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7440097	Potassium	17900		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	09/26/2013	18:43:46	7440235	Sodium	341000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05

43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440622	Vanadium	5.6	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05
43795	MF2B96	MF2C42	M1756-06A	W	Field_Sample	10/08/2013	11:51:02	7440666	Zinc	10.1	ug/L	2.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	TWB-05

43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440382	Arsenic	2.3		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440393	Barium	52.2	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7440702	Calcium	58600		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7439896	Iron	4270		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7439954	Magnesium	20800		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7439965	Manganese	152		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	08:55:54	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440020	Nickel	1.4		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7440097	Potassium	9020		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	09/26/2013	19:10:04	7440235	Sodium	102000		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C46	M1756-12A	W	Field_Sample	10/08/2013	12:19:37	7440666	Zinc	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-07
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440382	Arsenic	8.6		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440393	Barium	121	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7440702	Calcium	22300		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440484	Cobalt	1.6	J+	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7439896	Iron	13100		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7439954	Magnesium	13400		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7439965	Manganese	115		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	08:57:23	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440020	Nickel	2.6		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7440097	Potassium	7350		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	09/26/2013	19:13:51	7440235	Sodium	95200		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C48	M1756-13A	W	Field_Sample	10/08/2013	12:24:23	7440666	Zinc	4.9	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-08
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440382	Arsenic	15.7		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440393	Barium	74.2	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7440702	Calcium	24700		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440484	Cobalt	2.7		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7439896	Iron	8250		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7439954	Magnesium	14000		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7439965	Manganese	131		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	08:58:55	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440020	Nickel	4.1		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7440097	Potassium	5460		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	09/26/2013	19:17:38	7440235	Sodium	46300		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09

43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09
43795	MF2B96	MF2C50	M1756-14A	W	Field_Sample	10/08/2013	12:38:47	7440666	Zinc	3.1	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-09

43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440360	Antimony	10.0	U	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440382	Arsenic	60.8		ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440393	Barium	124		ug/L	50.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440417	Beryllium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440439	Cadmium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7440702	Calcium	80400		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440473	Chromium	10.0	U	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440484	Cobalt	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440508	Copper	10.0	U	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7439896	Iron	319		ug/L	100	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7439921	Lead	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7439954	Magnesium	128000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7439965	Manganese	133		ug/L	15.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	08:45:25	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/18/2013	Low	0.0	100	100	CV	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440020	Nickel	5.8		ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:47:33	7440097	Potassium	107000		ug/L	5000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7782492	Selenium	25.0	UJ	ug/L	25.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440224	Silver	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	09/26/2013	18:51:21	7440235	Sodium	1470000		ug/L	25000	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	P	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440280	Thallium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440622	Vanadium	25.0	U	ug/L	25.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C81	M1756-07A	W	Field_Sample	10/08/2013	11:55:49	7440666	Zinc	10.0	U	ug/L	10.0	09/17/2013	09/24/2013	09/18/2013	Low	0.0	50	50	MS	MW-17
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7429905	Aluminum	200	U	ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440360	Antimony	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440382	Arsenic	7.6		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440393	Barium	69.0	J	ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7440702	Calcium	25900		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440473	Chromium	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7439896	Iron	6160		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7439921	Lead	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7439954	Magnesium	10700		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7439965	Manganese	77.6		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	09:00:25	7439976	Mercury	0.20	U	ug/L	0.20	09/17/2013	10/07/2013	09/19/2013	Low	0.0	100	100	CV	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440020	Nickel	1.3		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7440097	Potassium	5000	U	ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7782492	Selenium	5.0	UJ	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	09/26/2013	19:21:25	7440235	Sodium	59900		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10
43795	MF2B96	MF2C83	M1756-15A	W	Field_Sample	10/08/2013	12:43:35	7440666	Zinc	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-10