CASE	SDG	EPASAMP	LABID	MATRIX	QCCODE	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	PRPDATE	LRDATE	LEVEL	PERSOLD	SMPWTVL	FINVOL	METHOD	STATLOC
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/01/2013	13:53:18	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	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	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	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	7440382	Arsenic	8.6		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	7440393	Barium	61.8		ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	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	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	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	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/01/2013	13:53:18	7440702	Calcium	126000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	7440473	Chromium	0.14	LJ	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	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	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	7440508	Copper	3.6		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/01/2013	13:53:18	7439896	Iron	174		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	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	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/01/2013	13:53:18	7439954	Magnesium	15300		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/01/2013	13:53:18	7439965	Manganese	360		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	09:19:47	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	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	7440020	Nickel	1.3		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/01/2013	13:53:18	7440097	Potassium	9840		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	7782492	Selenium	5.0	U	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	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	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/01/2013	13:53:18	7440235	Sodium	68100		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	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	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	7440622	Vanadium	7.1		ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2C37	MF2C09	M1766-03A	W	Field_Sample	10/08/2013	13:55:12	7440666	Zinc	8.7		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-07
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/01/2013	13:56:58	7429905	Aluminum	112	LJ	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440360	Antimony	4.0	U	ug/L	4.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440382	Arsenic	3.7	J+	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440393	Barium	487		ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440417	Beryllium	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	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440439	Cadmium	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	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/01/2013	13:56:58	7440702	Calcium	262000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440473	Chromium	4.0	U	ug/L	4.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440484	Cobalt	2.5	J+	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440508	Copper	4.0	U	ug/L	4.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/01/2013	13:56:58	7439896	Iron	651		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7439921	Lead	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	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/01/2013	13:56:58	7439954	Magnesium	43000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/01/2013	13:56:58	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	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	09:21:16	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	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440020	Nickel	3.2		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/01/2013	13:56:58	7440097	Potassium	12100		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7782492	Selenium	10.0	U	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440224	Silver	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	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/01/2013	13:56:58	7440235	Sodium	251000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440280	Thallium	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	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440622	Vanadium	10.0	U	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2C37	MF2C11	M1766-04A	W	Field_Sample	10/08/2013	13:59:58	7440666	Zinc	4.0	U	ug/L	4.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-08
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/01/2013	14:00:45	7429905	Aluminum	190	LJ	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440360	Antimony	4.0	U	ug/L	4.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440382	Arsenic	6.7		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440393	Barium	605		ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440417	Beryllium	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	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440439	Cadmium	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	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/01/2013	14:00:45	7440702	Calcium	191000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440473	Chromium	4.0	U	ug/L	4.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440484	Cobalt	2.4	J+	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440508	Copper	4.0	U	ug/L	4.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/01/2013	14:00:45	7439896	Iron	1120		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7439921	Lead	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	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/01/2013	14:00:45	7439954	Magnesium	28900		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/01/2013	14:00:45	7439965	Manganese	444		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	09:25:47	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	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440020	Nickel	3.2		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/01/2013	14:00:45	7440097	Potassium	11200		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7782492	Selenium	10.0	U	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440224	Silver	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	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/01/2013	14:00:45	7440235	Sodium	229000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-09

43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440280	Thallium	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	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440622	Vanadium	10.0	U	ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09
43795	MF2C37	MF2C13	M1766-05A	W	Field_Sample	10/08/2013	14:04:47	7440666	Zinc	4.0	U	ug/L	4.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-09

43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/01/2013	14:04:33	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	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	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-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	7440382	Arsenic	26.1	J+	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	7440393	Barium	449		ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	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-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	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-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/01/2013	16:08:03	7440702	Calcium	296000		ug/L	10000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	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-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	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-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	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-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/01/2013	14:04:33	7439896	Iron	1050		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	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-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/01/2013	16:08:03	7439954	Magnesium	391000		ug/L	10000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/01/2013	14:04:33	7439965	Manganese	711		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	09:27:20	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	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	7440020	Nickel	10.4	LJ	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/01/2013	14:04:33	7440097	Potassium	96500		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	7782492	Selenium	100	U	ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	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-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/01/2013	14:08:15	7440235	Sodium	2910000		ug/L	50000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	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-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	7440622	Vanadium	100	U	ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-10 Dup
43795	MF2C37	MF2C17	M1766-06A	W	Field_Sample	10/08/2013	14:09:34	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-10 Dup
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/01/2013	14:12:03	7429905	Aluminum	101	LJ	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	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	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	7440382	Arsenic	54.2		ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	7440393	Barium	768		ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	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	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	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	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/01/2013	16:11:54	7440702	Calcium	372000		ug/L	10000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	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	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	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	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	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	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/01/2013	14:12:03	7439896	Iron	6890		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	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	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/01/2013	14:12:03	7439954	Magnesium	147000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/01/2013	14:12:03	7439965	Manganese	2520		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	09:28:52	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	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	7440020	Nickel	12.1	LJ	ug/L	20.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/01/2013	14:12:03	7440097	Potassium	51100		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	7782492	Selenium	100	U	ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-11
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	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	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/01/2013	15:37:55	7440235	Sodium	2310000		ug/L	50000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-11
43795	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	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	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	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	MF2C37	MF2C19	M1766-07A	W	Field_Sample	10/08/2013	14:14:20	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	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/01/2013	16:38:37	7429905	Aluminum	1000	U	ug/L	1000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440360	Antimony	400	U	ug/L	400	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440382	Arsenic	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440393	Barium	2000	U	ug/L	2000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440417	Beryllium	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440439	Cadmium	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/01/2013	16:38:37	7440702	Calcium	732000		ug/L	25000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440473	Chromium	400	U	ug/L	400	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440484	Cobalt	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440508	Copper	400	U	ug/L	400	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/01/2013	16:38:37	7439896	Iron	1360		ug/L	500	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7439921	Lead	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/01/2013	16:49:40	7439954	Magnesium	3070000		ug/L	75000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/01/2013	16:38:37	7439965	Manganese	2040		ug/L	75.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	09:30:21	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-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440020	Nickel	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/01/2013	16:38:37	7440097	Potassium	700000		ug/L	25000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7782492	Selenium	1000	U	ug/L	1000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440224	Silver	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/01/2013	15:41:43	7440235	Sodium	21800000		ug/L	500000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440280	Thallium	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12

43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440622	Vanadium	1000	U	ug/L	1000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12
43795	MF2C37	MF2C21	M1766-08A	W	Field_Sample	10/08/2013	14:19:05	7440666	Zinc	400	U	ug/L	400	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-12

43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/01/2013	14:30:39	7429905	Aluminum	472		ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440360	Antimony	50.0	U	ug/L	50.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440382	Arsenic	25.0	U	ug/L	25.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440393	Barium	253		ug/L	250	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440417	Beryllium	25.0	U	ug/L	25.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440439	Cadmium	25.0	U	ug/L	25.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/01/2013	16:15:45	7440702	Calcium	622000		ug/L	15000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440473	Chromium	50.0	U	ug/L	50.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440484	Cobalt	25.0	U	ug/L	25.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440508	Copper	50.0	U	ug/L	50.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/01/2013	14:30:39	7439896	Iron	437		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7439921	Lead	25.0	U	ug/L	25.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/01/2013	16:15:45	7439954	Magnesium	650000		ug/L	15000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/01/2013	14:30:39	7439965	Manganese	2200		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	09:31:51	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-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440020	Nickel	15.8	LJ	ug/L	25.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/01/2013	14:30:39	7440097	Potassium	123000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7782492	Selenium	125	U	ug/L	125	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440224	Silver	25.0	U	ug/L	25.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/01/2013	15:45:31	7440235	Sodium	4390000		ug/L	100000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440280	Thallium	25.0	U	ug/L	25.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440622	Vanadium	125	U	ug/L	125	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C23	M1766-09A	W	Field_Sample	10/08/2013	14:23:50	7440666	Zinc	50.0	U	ug/L	50.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	MW-13
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/01/2013	13:35:02	7429905	Aluminum	498		ug/L	200	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	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-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440382	Arsenic	2.5		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440393	Barium	129		ug/L	10.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440417	Beryllium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440439	Cadmium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/01/2013	13:35:02	7440702	Calcium	25100		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440473	Chromium	2.4		ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440484	Cobalt	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440508	Copper	2.0	U	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/01/2013	13:35:02	7439896	Iron	4440		ug/L	100	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7439921	Lead	4.3		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/01/2013	13:35:02	7439954	Magnesium	17600		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/01/2013	13:35:02	7439965	Manganese	91.4		ug/L	15.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	09:13:52	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-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440020	Nickel	1.3		ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/01/2013	13:35:02	7440097	Potassium	6110		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7782492	Selenium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440224	Silver	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/01/2013	13:35:02	7440235	Sodium	99300		ug/L	5000	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440280	Thallium	1.0	U	ug/L	1.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440622	Vanadium	5.0	U	ug/L	5.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C37	M1766-01A	W	Field_Sample	10/08/2013	13:31:22	7440666	Zinc	4.4	J+	ug/L	2.0	09/17/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-03 R
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/01/2013	13:49:38	7429905	Aluminum	200	U	ug/L	200	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	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-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	7440382	Arsenic	4.2		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	7440393	Barium	357		ug/L	10.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	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-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	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-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/01/2013	13:49:38	7440702	Calcium	54400		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	7440473	Chromium	1.0	LJ	ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	7440484	Cobalt	1.3	J+	ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	7440508	Copper	11.0		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/01/2013	13:49:38	7439896	Iron	5610		ug/L	100	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	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-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/01/2013	13:49:38	7439954	Magnesium	20500		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/01/2013	13:49:38	7439965	Manganese	367		ug/L	15.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	09:18:19	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-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	7440020	Nickel	10.4		ug/L	1.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/01/2013	13:49:38	7440097	Potassium	9600		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	7782492	Selenium	5.0	U	ug/L	5.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	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-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/01/2013	13:49:38	7440235	Sodium	100000		ug/L	5000	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	P	TWB-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	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-06

43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	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-06
43795	MF2C37	MF2C43	M1766-02A	W	Field_Sample	10/08/2013	13:50:25	7440666	Zinc	15.2		ug/L	2.0	09/18/2013	09/24/2013	09/19/2013	Low	0.0	50	50	MS	TWB-06