CASE	SDG	EPASAMP	LABID	MATRIX	QCCODE	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	PRPDATE	LRDATE	PERSOLD	SMPWTVL	FINVOL	METHOD	STATLOC	DVLEV
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-36-0	Antimony	2.0	U	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-38-2	Arsenic	1.4		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-39-3	Barium	102		ug/L	10.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-41-7	Beryllium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-43-9	Cadmium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-47-3	Chromium	0.65	J	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-48-4	Cobalt	0.48	J	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-50-8	Copper	1.3	J	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7439-92-1	Lead	0.28	J	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-02-0	Nickel	3.8		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7782-49-2	Selenium	1.6	J	ug/L	5.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-22-4	Silver	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-28-0	Thallium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-62-2	Vanadium	1.0	J	ug/L	5.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/06/2019	16:45:24	7440-66-6	Zinc	2.3		ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-36-0	Antimony	2.0	U	ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-38-2	Arsenic	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-39-3	Barium	10.0	U	ug/L	10.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-41-7	Beryllium	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-43-9	Cadmium	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-47-3	Chromium	2.0	U	ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-48-4	Cobalt	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-50-8	Copper	2.0	U	ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7439-92-1	Lead	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-02-0	Nickel	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7782-49-2	Selenium	5.0	U	ug/L	5.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-22-4	Silver	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-28-0	Thallium	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-62-2	Vanadium	5.0	U	ug/L	5.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/06/2019	16:16:46	7440-66-6	Zinc	2.0	U	ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-3	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-36-0	Antimony	2.0	U	ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-38-2	Arsenic	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-39-3	Barium	0.58	J	ug/L	10.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-41-7	Beryllium	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-43-9	Cadmium	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-47-3	Chromium	2.5		ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-48-4	Cobalt	0.022	J	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-50-8	Copper	0.27	J	ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7439-92-1	Lead	0.37	J	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-02-0	Nickel	0.30	J	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7782-49-2	Selenium	5.0	U	ug/L	5.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-22-4	Silver	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-28-0	Thallium	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-62-2	Vanadium	5.0	U	ug/L	5.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/06/2019	16:21:32	7440-66-6	Zinc	1.1	J	ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	ER-4	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-36-0	Antimony	2.0	U	ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-38-2	Arsenic	2.0		ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-39-3	Barium	103		ug/L	10.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-41-7	Beryllium	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-43-9	Cadmium	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-47-3	Chromium	2.0	U	ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-48-4	Cobalt	0.53	J	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-50-8	Copper	0.47	J	ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7439-92-1	Lead	0.20	J	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-02-0	Nickel	3.5	J	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7782-49-2	Selenium	1.9	J	ug/L	5.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-22-4	Silver	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-28-0	Thallium	1.0	U	ug/L	1.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-62-2	Vanadium	1.8	J	ug/L	5.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/06/2019	16:26:20	7440-66-6	Zinc	1.5	J	ug/L	2.0	05/16/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-04	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-36-0	Antimony	2.0	U	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-38-2	Arsenic	1.2		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-39-3	Barium	105		ug/L	10.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-41-7	Beryllium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-43-9	Cadmium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE

48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-47-3	Chromium	2.0	U	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-48-4	Cobalt	0.52	J	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-50-8	Copper	0.99	J	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7439-92-1	Lead	0.57	J	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-02-0	Nickel	3.9	J	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7782-49-2	Selenium	1.5	J	ug/L	5.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-22-4	Silver	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-28-0	Thallium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-62-2	Vanadium	1.2	J	ug/L	5.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/06/2019	16:31:07	7440-66-6	Zinc	2.9		ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-12	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-36-0	Antimony	2.0	U	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-38-2	Arsenic	1.3		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-39-3	Barium	105		ug/L	10.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-41-7	Beryllium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-43-9	Cadmium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-47-3	Chromium	2.0	U	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-48-4	Cobalt	0.49	J	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-50-8	Copper	1.4	J	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7439-92-1	Lead	0.29	J	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-02-0	Nickel	3.8	J	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7782-49-2	Selenium	1.6	J	ug/L	5.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-22-4	Silver	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-28-0	Thallium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-62-2	Vanadium	0.99	J	ug/L	5.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/06/2019	16:35:52	7440-66-6	Zinc	2.6		ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-13	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-36-0	Antimony	2.0	U	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-38-2	Arsenic	1.2		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-39-3	Barium	105		ug/L	10.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-41-7	Beryllium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-43-9	Cadmium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-47-3	Chromium	2.0	U	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-48-4	Cobalt	0.52	J	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-50-8	Copper	1.1	J	ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7439-92-1	Lead	0.47	J	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-02-0	Nickel	3.9	J	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7782-49-2	Selenium	1.4	J	ug/L	5.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-22-4	Silver	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-28-0	Thallium	1.0	U	ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-62-2	Vanadium	1.0	J	ug/L	5.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/06/2019	16:54:54	7440-66-6	Zinc	3.1		ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS	LSW-14	S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-36-0	Antimony	93.9		ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-38-2	Arsenic	42.7		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-39-3	Barium	2160		ug/L	10.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-41-7	Beryllium	47.9		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-43-9	Cadmium	49.2		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-47-3	Chromium	186		ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-48-4	Cobalt	462		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-50-8	Copper	217		ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7439-92-1	Lead	20.0		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-02-0	Nickel	470		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7782-49-2	Selenium	95.1		ug/L	5.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-22-4	Silver	46.3		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-28-0	Thallium	49.1		ug/L	1.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-62-2	Vanadium	509		ug/L	5.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/06/2019	16:40:37	7440-66-6	Zinc	451		ug/L	2.0	05/17/2019	06/04/2019	05/18/2019	0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-36-0	Antimony	2.0	U	ug/L	2.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-38-2	Arsenic	1.0	U	ug/L	1.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-39-3	Barium	10.0	U	ug/L	10.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-41-7	Beryllium	0.035	J	ug/L	1.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-43-9	Cadmium	1.0	U	ug/L	1.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-47-3	Chromium	0.39	J	ug/L	2.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-48-4	Cobalt	1.0	U	ug/L	1.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-50-8	Copper	2.0	U	ug/L	2.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7439-92-1	Lead	1.0	U	ug/L	1.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-02-0	Nickel	1.0	U	ug/L	1.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7782-49-2	Selenium	5.0	U	ug/L	5.0		06/04/2019		0.0	50	50	MS		S3VE

48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-22-4	Silver	0.023	J	ug/L	1.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-28-0	Thallium	1.0	U	ug/L	1.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-62-2	Vanadium	-0.74	J	ug/L	5.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	PBW1	655087	W	Method_Blank	06/06/2019	16:07:11	7440-66-6	Zinc	2.0	U	ug/L	2.0		06/04/2019		0.0	50	50	MS		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/05/2019	13:24:27	7429-90-5	Aluminum	200	U	ug/L	200	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/05/2019	13:24:27	7440-70-2	Calcium	152000		ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/05/2019	13:24:27	7439-89-6	Iron	198		ug/L	100	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/05/2019	13:24:27	7439-95-4	Magnesium	3330	J	ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/05/2019	13:24:27	7439-96-5	Manganese	71.9		ug/L	15.0	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/05/2019	13:24:27	7440-09-7	Potassium	2080	J	ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/05/2019	13:24:27	7440-23-5	Sodium	47100		ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P		S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/05/2019	13:05:54	7429-90-5	Aluminum	200	U	ug/L	200	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/05/2019	13:05:54	7440-70-2	Calcium	43.4	J	ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/05/2019	13:05:54	7439-89-6	Iron	100	U	ug/L	100	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/05/2019	13:05:54	7439-95-4	Magnesium	5000	U	ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/05/2019	13:05:54	7439-96-5	Manganese	15.0	U	ug/L	15.0	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/05/2019	13:05:54	7440-09-7	Potassium	5000	U	ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-3	S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/05/2019	13:05:54	7440-23-5	Sodium	5000	UJ	ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-3	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/05/2019	13:36:49	7429-90-5	Aluminum	200	U	ug/L	200	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/05/2019	13:36:49	7440-70-2	Calcium	893	J	ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/05/2019	13:36:49	7439-89-6	Iron	63.4	J	ug/L	100	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/05/2019	13:36:49	7439-95-4	Magnesium	5000	U	ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/05/2019	13:36:49	7439-96-5	Manganese	15.0	U	ug/L	15.0	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/05/2019	13:36:49	7440-09-7	Potassium	5000	U	ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-4	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/05/2019	13:36:49	7440-23-5	Sodium	5000	UJ	ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	ER-4	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/05/2019	13:12:09	7429-90-5	Aluminum	200	U	ug/L	200	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/05/2019	13:12:09	7440-70-2	Calcium	185000		ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/05/2019	13:12:09	7439-89-6	Iron	186		ug/L	100	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/05/2019	13:12:09	7439-95-4	Magnesium	4370	J	ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/05/2019	13:12:09	7439-96-5	Manganese	140		ug/L	15.0	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/05/2019	13:12:09	7440-09-7	Potassium	2680	J	ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-04	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/05/2019	13:12:09	7440-23-5	Sodium	17500	J	ug/L	5000	05/16/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-04	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/05/2019	13:15:14	7429-90-5	Aluminum	200	U	ug/L	200	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/05/2019	13:15:14	7440-70-2	Calcium	148000		ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/05/2019	13:15:14	7439-89-6	Iron	191		ug/L	100	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/05/2019	13:15:14	7439-95-4	Magnesium	3270	J	ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/05/2019	13:15:14	7439-96-5	Manganese	92.0		ug/L	15.0	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/05/2019	13:15:14	7440-09-7	Potassium	2050	J	ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-12	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/05/2019	13:15:14	7440-23-5	Sodium	22300	J	ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-12	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/05/2019	13:18:20	7429-90-5	Aluminum	200	U	ug/L	200	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/05/2019	13:18:20	7440-70-2	Calcium	150000		ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/05/2019	13:18:20	7439-89-6	Iron	159		ug/L	100	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/05/2019	13:18:20	7439-95-4	Magnesium	3280	J	ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/05/2019	13:18:20	7439-96-5	Manganese	71.9		ug/L	15.0	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/05/2019	13:18:20	7440-09-7	Potassium	2060	J	ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-13	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/05/2019	13:18:20	7440-23-5	Sodium	22800	J	ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-13	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/05/2019	13:30:38	7429-90-5	Aluminum	163	J	ug/L	200	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/05/2019	13:30:38	7440-70-2	Calcium	150000		ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/05/2019	13:30:38	7439-89-6	Iron	308		ug/L	100	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/05/2019	13:30:38	7439-95-4	Magnesium	3280	J	ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/05/2019	13:30:38	7439-96-5	Manganese	73.8		ug/L	15.0	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/05/2019	13:30:38	7440-09-7	Potassium	2020	J	ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-14	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/05/2019	13:30:38	7440-23-5	Sodium	22500	J	ug/L	5000	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P	LSW-14	S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/05/2019	13:21:25	7429-90-5	Aluminum	1950		ug/L	200	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/05/2019	13:21:25	7439-89-6	Iron	1210		ug/L	100	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P		S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/05/2019	13:21:25	7439-96-5	Manganese	565		ug/L	15.0	05/17/2019	05/30/2019	05/18/2019	0.0	50	50	P		S3VE
48266	MF9L36	PBW1	655575	W	Method_Blank	06/05/2019	12:59:38	7429-90-5	Aluminum	200	U	ug/L	200		05/30/2019		0.0	50	50	P		S3VE
48266	MF9L36	PBW1	655575	W	Method_Blank	06/05/2019	12:59:38	7440-70-2	Calcium	5000	U	ug/L	5000		05/30/2019		0.0	50	50	P		S3VE
48266	MF9L36	PBW1	655575	W	Method_Blank	06/05/2019	12:59:38	7439-89-6	Iron	100	U	ug/L	100		05/30/2019		0.0	50	50	P		S3VE
48266	MF9L36	PBW1	655575	W	Method_Blank	06/05/2019	12:59:38	7439-95-4	Magnesium	5000	U	ug/L	5000		05/30/2019		0.0	50	50	P		S3VE
48266	MF9L36	PBW1	655575	W	Method_Blank	06/05/2019	12:59:38	7439-96-5	Manganese	15.0	U	ug/L	15.0		05/30/2019		0.0	50	50	P		S3VE
48266	MF9L36	PBW1	655575	W	Method_Blank	06/05/2019	12:59:38	7440-09-7	Potassium	5000	U	ug/L	5000		05/30/2019		0.0	50	50	P		S3VE
48266	MF9L36	PBW1	655575	W	Method_Blank	06/05/2019	12:59:38	7440-23-5	Sodium	5000	U	ug/L	5000		05/30/2019		0.0	50	50	P		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	06/05/2019	14:18:20	7439-97-6	Mercury	0.20	U	ug/L	0.20	05/17/2019	06/05/2019	05/18/2019	0.0	50	50	CV		S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	06/05/2019	14:11:36	7439-97-6	Mercury	0.20	U	ug/L	0.20	05/16/2019	06/05/2019	05/18/2019	0.0	50	50	CV	ER-3	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	06/05/2019	14:12:43	7439-97-6	Mercury	0.20	U	ug/L	0.20	05/16/2019	06/05/2019	05/18/2019	0.0	50	50	CV	ER-4	S3VE

48266	MF9L36	MF9L83	1914422003	W	Field_Sample	06/05/2019	14:13:51	7439-97-6	Mercury	0.20	U	ug/L	0.20	05/16/2019	06/05/2019	05/18/2019	0.0	50	50	CV	LSW-04	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	06/05/2019	14:14:59	7439-97-6	Mercury	0.20	U	ug/L	0.20	05/17/2019	06/05/2019	05/18/2019	0.0	50	50	CV	LSW-12	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	06/05/2019	14:16:06	7439-97-6	Mercury	0.20	U	ug/L	0.20	05/17/2019	06/05/2019	05/18/2019	0.0	50	50	CV	LSW-13	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	06/05/2019	14:19:27	7439-97-6	Mercury	0.20	U	ug/L	0.20	05/17/2019	06/05/2019	05/18/2019	0.0	50	50	CV	LSW-14	S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	06/05/2019	14:17:13	7439-97-6	Mercury	0.86		ug/L	0.20	05/17/2019	06/05/2019	05/18/2019	0.0	50	50	CV		S3VE
48266	MF9L36	PBW1	656679	W	Method_Blank	06/05/2019	14:10:28	7439-97-6	Mercury	-0.053	J	ug/L	0.20		06/05/2019		0.0	50	50	CV		S3VE
48266	MF9L36	MF9L92D	1914422007	W	Duplicate	05/28/2019	18:09:23	57-12-5	Cyanide	10.0	U	ug/L	10.0	05/17/2019	05/28/2019	05/18/2019	0.0	6	6	AS		S3VE
48266	MF9L36	MF9L36	1914422001	W	Field_Sample	05/28/2019	18:02:11	57-12-5	Cyanide	10.0	U	ug/L	10.0	05/16/2019	05/28/2019	05/18/2019	0.0	6	6	AS	ER-3	S3VE
48266	MF9L36	MF9L59	1914422002	W	Field_Sample	05/28/2019	18:04:53	57-12-5	Cyanide	10.0	U	ug/L	10.0	05/16/2019	05/28/2019	05/18/2019	0.0	6	6	AS	ER-4	S3VE
48266	MF9L36	MF9L83	1914422003	W	Field_Sample	05/28/2019	18:05:11	57-12-5	Cyanide	10.0	U	ug/L	10.0	05/16/2019	05/28/2019	05/18/2019	0.0	6	6	AS	LSW-04	S3VE
48266	MF9L36	MF9L91	1914422004	W	Field_Sample	05/28/2019	18:06:05	57-12-5	Cyanide	10.0	U	ug/L	10.0	05/17/2019	05/28/2019	05/18/2019	0.0	6	6	AS	LSW-12	S3VE
48266	MF9L36	MF9L92	1914422005	W	Field_Sample	05/28/2019	18:06:23	57-12-5	Cyanide	10.0	U	ug/L	10.0	05/17/2019	05/28/2019	05/18/2019	0.0	6	6	AS	LSW-13	S3VE
48266	MF9L36	MF9L93	1914422008	W	Field_Sample	05/28/2019	18:10:18	57-12-5	Cyanide	10.0	U	ug/L	10.0	05/17/2019	05/28/2019	05/18/2019	0.0	6	6	AS	LSW-14	S3VE
48266	MF9L36	MF9L92S	1914422006	W	Matrix_Spike	05/28/2019	18:09:05	57-12-5	Cyanide	98.7		ug/L	10.0	05/17/2019	05/28/2019	05/18/2019	0.0	6	6	AS		S3VE
48266	MF9L36	PBW	655132	W	Method_Blank	05/28/2019	18:01:53	57-12-5	Cyanide	10.0	U	ug/L	10.0		05/28/2019		0.0	6	6	AS		S3VE