CLIENT	PROJECT	PROJECT	LABNAME	STATION_ID	ADDL_LO	EPATAGN	LABSAMP
Emergenc	Animas Ri	1508025	U.S. EPA,	GKMTW03_080815			1508025-0
Emergenc	Animas Ri	1508025	U.S. EPA,	GKMTW12_080915			1508025-1
Emergenc	Animas Ri	1508025	U.S. EPA,	GKMTW01_080815			1508025-0
Emergenc	Animas Ri	1508025	U.S. EPA,	GKMTW12_080915			1508025-1

MATRIX	SUBMATF	SAMPLE_	SAMPDATE	PREPDAT	ANADATE	BATCH	ANALYSIS
Water	Water	Grab	2015-08-08 19:32:00	2015-08-1	2015-08-12 10:2	1500377	ICP Total M
Water	Water	Grab	2015-08-09 16:40:00	2015-08-1	2015-08-12 10:5	1500377	ICP Total M
Water	Water	Grab	2015-08-08 19:05:00	2015-08-1	2015-08-12 10:0	1500377	ICP Total M
Water	Water	Grab	2015-08-09 16:40:00	2015-08-1	2015-08-12 10:5	1500377	ICP Total M

METHODN	PREPNAM	ANALYTE	CASNUME	SURROGA	RESULT	DETECTION
200.7/601(	Default Pre	Aluminum	7429-90-5	FALSE	199	199
200.7/601(	Default Pre	Iron	7439-89-6	FALSE	2300	2300
200.7/601(	Default Pre	Manganes	7439-96-5	FALSE	792	792
200.7/601(	Default Pre	Manganes	7439-96-5	FALSE	124	124

DETECTED	L_QUALIF	RESULT_(	MDL	MRL	UNITS	DILUTION	SPIKELEV	RECOVEF
Y			16.0	100	ug/L	1		
Y			16.0	100	ug/L	1		
Y			0.2	2.0	ug/L	1		
Y			0.2	2.0	ug/L	1		

UPPERCL	LOWERCL	ANALYST	PSOLIDS	PCT_MOIS	REMARKS	SAMP_DE	SAMP_DE	SAMP_DE
		MFB			Added via	Quick Log	& Label by	MFB 08/10/15 13:11
		MFB			Added via	Quick Log	& Label by	MFB 08/10/15 13:11
		MFB			Added via	Quick Log	& Label by	MFB 08/10/15 13:11
		MFB			Added via	Quick Log	& Label by	MFB 08/10/15 13:11

SAMPLER	SAMPLET	Latitude	Longitude	Elevation
Dave Christenson	2015-08-08	19:32:00		
Dave Christenson	2015-08-09	16:40:00		
Dave Christenson	2015-08-08	19:05:00		
Dave Christenson	2015-08-09	16:40:00		