

prep_date	leachate_method	leachate_date	lab_name_code	qc_level	lab_sample_id	percent_moisture	subsample_amount	subsample_amount_unit	analyst_name	instrument_id	comment	preservative	final_volume	final_volume_unit	cas_rn
2016/11/03 14:45:00			TADEN	QUANT	280-89968-10		50	ml	SJS	MT_026		None	50	ml	7440-36-0
2016/11/03 14:45:00			TADEN	QUANT	280-89968-10		50	ml	JM	MT_077		None	50	ml	7440-39-3
2016/11/03 14:45:00			TADEN	QUANT	280-89968-10		50	ml	JM	MT_077		None	50	ml	7440-50-8
2016/11/03 14:45:00			TADEN	QUANT	280-89968-10		50	ml	JM	MT_077		None	50	ml	7439-92-1
2016/11/03 14:45:00			TADEN	QUANT	280-89968-10		50	ml	JM	MT_077		None	50	ml	7440-02-0
2016/11/03 14:45:00			TADEN	QUANT	280-89968-10		50	ml	JM	MT_077		None	50	ml	7440-66-6
2017/03/13 14:35:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_078		HNO3	50	ml	7440-36-0
2017/03/13 14:35:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_078		HNO3	50	ml	7440-39-3
2017/03/15 14:40:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_078		HNO3	50	ml	7440-50-8
2017/03/13 14:35:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_078		HNO3	50	ml	7439-92-1
2017/03/13 14:35:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_078		HNO3	50	ml	7440-02-0
2017/03/13 14:35:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_078		HNO3	50	ml	7440-66-6
2017/03/13 14:35:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_078		HNO3	50	ml	7440-36-0
2017/03/13 14:35:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_078		HNO3	50	ml	7440-39-3
2017/03/15 14:40:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_078		HNO3	50	ml	7440-50-8
2017/03/13 14:35:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_078		HNO3	50	ml	7439-92-1
2017/03/13 14:35:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_078		HNO3	50	ml	7440-02-0
2017/03/13 14:35:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_078		HNO3	50	ml	7440-66-6
2017/03/13 14:35:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_078		HNO3	50	ml	7440-36-0
2017/03/13 14:35:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_078		HNO3	50	ml	7440-39-3
2017/03/15 14:40:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_078		HNO3	50	ml	7440-50-8
2017/03/13 14:35:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_078		HNO3	50	ml	7439-92-1
2017/03/13 14:35:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_078		HNO3	50	ml	7440-02-0
2017/03/13 14:35:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_078		HNO3	50	ml	7440-66-6
2016/11/02 15:00:00			TADEN	QUANT	280-89968-10		50	ml	CRR	MT_025		HNO3	50	ml	7440-36-0
2016/11/02 15:00:00			TADEN	QUANT	280-89968-10		50	ml	JM	MT_077		HNO3	50	ml	7440-39-3
2016/11/02 15:00:00			TADEN	QUANT	280-89968-10		50	ml	JM	MT_077		HNO3	50	ml	7440-50-8
2016/11/02 15:00:00			TADEN	QUANT	280-89968-10		50	ml	JM	MT_077		HNO3	50	ml	7439-92-1
2016/11/02 15:00:00			TADEN	QUANT	280-89968-10		50	ml	JM	MT_078		HNO3	50	ml	7440-02-0
2016/11/02 15:00:00			TADEN	QUANT	280-89968-10		50	ml	JM	MT_077		HNO3	50	ml	7440-66-6
2017/03/13 07:50:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_077		HNO3	50	ml	7440-36-0
2017/03/13 07:50:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_077		HNO3	50	ml	7440-39-3
2017/03/13 07:50:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_077		HNO3	50	ml	7440-50-8
2017/03/13 07:50:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_077		HNO3	50	ml	7439-92-1
2017/03/13 07:50:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_077		HNO3	50	ml	7440-02-0
2017/03/13 07:50:00			TADEN	QUANT	280-94657-01		50	ml	LMT	MT_077		HNO3	50	ml	7440-66-6
2017/03/13 07:50:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_077		HNO3	50	ml	7440-36-0
2017/03/13 07:50:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_077		HNO3	50	ml	7440-39-3
2017/03/13 07:50:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_077		HNO3	50	ml	7440-50-8
2017/03/13 07:50:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_077		HNO3	50	ml	7439-92-1
2017/03/13 07:50:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_077		HNO3	50	ml	7440-02-0
2017/03/13 07:50:00			TADEN	QUANT	280-94657-02		50	ml	LMT	MT_077		HNO3	50	ml	7440-66-6
2017/03/13 07:50:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_077		HNO3	50	ml	7440-36-0
2017/03/13 07:50:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_077		HNO3	50	ml	7440-39-3
2017/03/13 07:50:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_077		HNO3	50	ml	7440-50-8
2017/03/13 07:50:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_077		HNO3	50	ml	7439-92-1
2017/03/13 07:50:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_077		HNO3	50	ml	7440-02-0
2017/03/13 07:50:00			TADEN	QUANT	280-94657-03		50	ml	LMT	MT_077		HNO3	50	ml	7440-66-6

chemical_name	result_value	result_error_delta	result_type_code	reportable_result	detect_flag	lab_qualifiers	DVR	DVO	interpreted_qualifiers	organic_yn	method_detection_limit	reporting_detection_limit	quantitation_limit	result_unit
Antimony	12		TRG	Yes	N	U		U		N	3.1	12	20	ug/l
Barium	31		TRG	Yes	Y					N	0.29	0.95	3	ug/l
Copper	1.5		TRG	Yes	Y	J		J		N	0.56	1.8	2	ug/l
Lead	5.9		TRG	Yes	Y					N	0.18	0.7	3	ug/l
Nickel	0.36		TRG	Yes	Y	J		J		N	0.3	1	3	ug/l
Zinc	6.8		TRG	Yes	Y	J		U1		N	2	8	20	ug/l
Antimony	0.88		TRG	Yes	Y	J		J		N	0.4	1	6	ug/l
Barium	32		TRG	Yes	Y					N	0.29	0.95	3	ug/l
Copper	1.5		TRG	Yes	Y	J		J		N	0.56	1.8	2	ug/l
Lead	1.3		TRG	Yes	Y	J		U1		N	0.18	0.7	3	ug/l
Nickel	0.36		TRG	Yes	Y	J		J		N	0.3	1	3	ug/l
Zinc	5.1		TRG	Yes	Y	J		J		N	2	8	20	ug/l
Antimony	0.63		TRG	Yes	Y	J		J		N	0.4	1	6	ug/l
Barium	43		TRG	Yes	Y					N	0.29	0.95	3	ug/l
Copper	1.5		TRG	Yes	Y	J		J		N	0.56	1.8	2	ug/l
Lead	0.7		TRG	Yes	N	U		U		N	0.18	0.7	3	ug/l
Nickel	0.95		TRG	Yes	Y	J		J		N	0.3	1	3	ug/l
Zinc	3.6		TRG	Yes	Y	J		J		N	2	8	20	ug/l
Antimony	1		TRG	Yes	N	U		UJ		N	0.4	1	6	ug/l
Barium	44		TRG	Yes	Y					N	0.29	0.95	3	ug/l
Copper	1.5		TRG	Yes	Y	J		J		N	0.56	1.8	2	ug/l
Lead	0.7		TRG	Yes	N	U		U		N	0.18	0.7	3	ug/l
Nickel	0.74		TRG	Yes	Y	J		J		N	0.3	1	3	ug/l
Zinc	2.3		TRG	Yes	Y	J		J		N	2	8	20	ug/l
Antimony	12		TRG	Yes	N	U		U		N	3.1	12	20	ug/l
Barium	50		TRG	Yes	Y					N	0.29	0.95	3	ug/l
Copper	25		TRG	Yes	Y					N	0.56	1.8	2	ug/l
Lead	760		TRG	Yes	Y					N	0.18	0.7	3	ug/l
Nickel	3.1		TRG	Yes	Y					N	0.3	1	3	ug/l
Zinc	370		TRG	Yes	Y					N	2	8	20	ug/l
Antimony	2		TRG	Yes	Y	J		J		N	0.4	1	6	ug/l
Barium	220		TRG	Yes	Y	Q				N	0.29	0.95	3	ug/l
Copper	98		TRG	Yes	Y					N	0.56	1.8	2	ug/l
Lead	1700		TRG	Yes	Y	J		J		N	0.18	0.7	3	ug/l
Nickel	12		TRG	Yes	Y					N	0.3	1	3	ug/l
Zinc	1400		TRG	Yes	Y	J		J		N	2	8	20	ug/l
Antimony	1		TRG	Yes	N	U		U		N	0.4	1	6	ug/l
Barium	53		TRG	Yes	Y	Q				N	0.29	0.95	3	ug/l
Copper	2.7		TRG	Yes	Y					N	0.56	1.8	2	ug/l
Lead	1.3		TRG	Yes	Y	J		J		N	0.18	0.7	3	ug/l
Nickel	1.7		TRG	Yes	Y	J		J		N	0.3	1	3	ug/l
Zinc	5.8		TRG	Yes	Y	J		J		N	2	8	20	ug/l
Antimony	1		TRG	Yes	N	U		U		N	0.4	1	6	ug/l
Barium	51		TRG	Yes	Y	Q				N	0.29	0.95	3	ug/l
Copper	2.8		TRG	Yes	Y					N	0.56	1.8	2	ug/l
Lead	1.1		TRG	Yes	Y	J		J		N	0.18	0.7	3	ug/l
Nickel	1.6		TRG	Yes	Y	J		J		N	0.3	1	3	ug/l
Zinc	20		TRG	Yes	Y			J		N	2	8	20	ug/l

