data_prov	sys_samp	sys_loc_c	sample_na	sample_m	sample_ty	sample_sc	parent_sa	sample_d	start_depth	end_depth	depth_unit	composite	lab_and_m	analysis_d	total_or_d	test_type	lab_matric	analysis_l	basis	dilution_fa	qc_level	lab_sampl	cas_rn	chemical_n	result_valu	result_type	reportable	detect_flag	lab_qualif	validator_q	interpreted	organic_yn	reporting_li	result_unit	detection_	method_de	quantitatio	task_code	result_comment
DESA	FB06	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012				N	SM5540	001/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1201042-01	Anionic Sur	ND	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028
DESA	HW13	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012				N	SM5540	001/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1201042-02	Anionic Sur	ND	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028
DESA	HW18	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012				N	SM5540	001/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1201042-03	Anionic Sur	ND	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028
DESA	HW18-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012				N	SM5540	001/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1201042-04	Anionic Sur	ND	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028
DESA	HW20	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012				N	SM5540	001/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1201042-05	Anionic Sur	ND	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028
DESA	HW20-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012				N	SM5540	001/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1201042-06	Anionic Sur	ND	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028
DESA	HW25-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012				N	SM5540	001/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1201042-07	Anionic Sur	0.023	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028
DESA	FB07	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012				N	SM5540	002/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1202001-01	Anionic Sur	ND	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028
DESA	HW26	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012				N	SM5540	002/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1202001-02	Anionic Sur	0.011	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028
DESA	HW26-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012				N	SM5540	002/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1202001-03	Anionic Sur	ND	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028
DESA	HW56	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012				N	SM5540	002/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1202001-04	Anionic Sur	ND	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028
DESA	HW52	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012				N	SM5540	002/01/2012T		INITIAL	Aqueous	LB	NA	1	QUANT	1202001-05	Anionic Sur	ND	TRG	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L		0.010	N/A	Dimock Residential GW Site- 1201028

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