Property ID	Matrix	Analyte	Sample Date	Sampling Collection Point(E.g. tap, well head etc.)	Result	Result Qualifier	Result Units	Result Comments
HW-3		2-methoxyethanol	09/01/11	Not Available in Report	1.1	J	ng/L	No designation of water sample type in report or COC
HW-3		2-methoxyethanol	09/01/11	Not Available in Report	1.1	J	ng/L	No designation of water sample type in report or COC
HW-3	GW/Water	aluminum	12/08/10		200	not detected	µg/L	Results listed with a < symbol. Qualifier not included in analytical report.
HW-3		aluminum	10/26/10		200	nd	ug/L	
HW-3		aluminum	11/02/10		200	nd	ug/L	
HW-3		aluminum	10/12/10		200	nd	ug/L	
HW-3		aluminum	10/19/10		200	nd	ug/L	
HW-3	Groundwater	aluminum	11/08/10	Not Available	200	Not Detected (Below the MDL)	ug/L	
HW-3	Groundwater	aluminum	10/26/10	Not Indicated	200		ug/L	handwritten note reads [redacted]
HW-3	Groundwater	aluminum	10/26/10	Not Indicated	200		ug/L	handwritten note reads [redacted]
HW-3	Groundwater	aluminum	11/02/10	Not Indicated	200		ug/L	handwritten note reads [redacted]
HW-3	Groundwater	aluminum	11/02/10	Not Indicated	200		ug/L	handwritten note reads [redacted]
HW-3	Not Indicated	aluminum	11/22/10	Not Indicated	200		ug/L	handwritten note reads [redacted]
HW-3	Not Indicated	aluminum	11/22/10	Not Indicated	200		ug/L	handwritten note reads [redacted]
HW-3	Groundwater	aluminum	12/08/10	Not Indicated	200		ug/L	handwritten note reads [redacted]
HW-3	Groundwater	aluminum	12/08/10	Not Indicated	200		ug/L	handwritten note reads [redacted]
HW-3		aluminum	11/02/10		200	U	UG/L	total aluminum, value was listed with a less than symbol, qualifier U was added, Laboratory Blank out of Acceptance Range - Biased High
HW-3		aluminum	unk		200	U	UG/L	total aluminum, value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	10/19/10		200	U	UG/L	total aluminum, value was listed with a less than symbol, qualifier U was added, ground water
HW-3		aluminum	12/02/10		200	U	UG/L	total aluminum, value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	12/02/10	Not Indicated	200	U	UG/L	handwritten name [redacted] sample medium and type not indicated
HW-3		aluminum	09/16/10		200	U	ug/l	Medium not specified. Value was listed with a < symbol, qualifier U added.
HW-3		aluminum	09/30/10		200	U	ug/l	Ground water. Value was listed with a < symbol, qualifier U added.
HW-3		aluminum	11/22/10		200	nd	ug/L	
HW-3		aluminum	09/16/10	Not Indicated	200	U	UG/L	handwritten note reads [redacted] sample medium and type are not identified, but test method suggests that it is a water sample; value reported as "<"
HW-3		aluminum	09/30/10	Not Indicated	200	U	UG/L	handwritten note reads [redacted] identified as a groundwater sample; value reported as "<"
HW-3		aluminum	09/30/10		24.9		ug/l	Ground water
HW-3		aluminum	09/30/10	Not Indicated	24.9		UG/L	handwritten note reads [redacted] identified as a groundwater sample
HW-3		aluminum	09/01/11	Not Available in Report	29	J, B	ug/L	No designation of water sample type in report or COC
HW-3		aluminum	09/01/11	Not Available in Report	21	J, B	ug/L	No designation of water sample type in report or COC
HW-3		aluminum	09/01/11	Not Available in Report	11	J	ug/L	No designation of water sample type in report or COC; DISSOLVED METALS
HW-3		aluminum	09/01/11	Not Available in Report	2.6	Not Detected (Below MDL)	ug/L	No designation of water sample type in report or COC; DISSOLVED METALS
HW-3		aluminum	08/20/09	kitchen sink	0.1	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	10/29/09	kitchen sink	0.1	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	10/29/09	pressure tank	0.1	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	11/30/09	kitchen sink-provided water	0.1	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	12/16/09	kitchen sink-provided water	0.1	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	01/11/10	kitchen sink-provided water	0.1	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	02/02/10	kitchen sink-provided water	0.1	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	03/06/10	kitchen-provided water	0.1	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	04/24/10	kitchen sink	0.1	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	05/22/10	kitchen sink-provided water	0.1	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	06/17/10	kitchen sink-provided water	0.1	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	02/17/09		0.05	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	01/25/09		0.05	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		aluminum	12/20/10		0.011		mg/l	
HW-3		arsenic	09/01/11	Not Available in Report	1.6	B	ug/L	No designation of water sample type in report or COC
HW-3		arsenic	09/01/11	Not Available in Report	1.2		ug/L	No designation of water sample type in report or COC; DISSOLVED METALS
HW-3		arsenic	09/01/11	Not Available in Report	1.1	B	ug/L	No designation of water sample type in report or COC
HW-3		arsenic	09/01/11	Not Available in Report	1		ug/L	No designation of water sample type in report or COC; DISSOLVED METALS
HW-3		bis(2-ethylhexyl) phthalate	09/30/10		4.76		ug/l	Medium not specified.
HW-3		bis(2-ethylhexyl) phthalate	09/30/10	Not Indicated	4.76	U	UG/L	handwritten note reads [redacted] sample medium and type are not identified, but test method suggests that it is a water sample; Qualifier U= "Indicates analysis was performed for the compound but it was not detected. The sample quantitation limit is reported."
HW-3		bis(2-ethylhexyl) phthalate	09/01/11	Not Available in Report	1.2	Not Detected (Below MDL)	ug/L	No designation of water sample type in report or COC
HW-3		bis(2-ethylhexyl) phthalate	09/01/11	Not Available in Report	1.2	Not Detected (Below MDL)	ug/L	No designation of water sample type in report or COC
HW-3		bis(2-ethylhexyl) phthalate	unk		0.3		UG/L	
HW-3		bis(2-ethylhexyl) phthalate	09/30/10		0.3		ug/l	Medium not specified.
HW-3		bis(2-ethylhexyl) phthalate	09/30/10	Not Indicated	0.3		UG/L	handwritten note reads [redacted] sample medium and type are not identified, but test method suggests that it is a water sample
HW-3		diethylene glycol	09/01/11	Not Available in Report	0.62	J	ng/L	No designation of water sample type in report or COC
HW-3		diethylene glycol	09/01/11	Not Available in Report	0.51	Not Detected (Below MDL)	ng/L	No designation of water sample type in report or COC
HW-3		ethylene glycol	09/30/10		1		mg/l	Ground water
HW-3		ethylene glycol	09/01/11	Not Available in Report	1	J	ng/L	No designation of water sample type in report or COC
HW-3		ethylene glycol	09/30/10	Not Indicated	1	U	MG/L	handwritten note reads [redacted] identified as a groundwater sample; Qualifier U= "Indicates analysis was performed for the compound but it was not detected. The sample quantitation limit is reported."
HW-3		ethylene glycol	09/01/11	Not Available in Report	0.84	J	ng/L	No designation of water sample type in report or COC
HW-3		iron	unk		3161		UG/L	total iron, row is highlighted on document
HW-3		iron	09/16/10		3161		ug/l	Medium not specified.
HW-3		iron	09/16/10	Not Indicated	3161		UG/L	handwritten note reads [redacted] sample medium and type are not identified, but test method suggests that it is a water sample
HW-3		iron	unk		2248		UG/L	total iron
HW-3		iron	09/30/10		2248		ug/l	Ground water
HW-3		iron	09/30/10	Not Indicated	2248		UG/L	handwritten note reads [redacted] identified as a groundwater sample
HW-3		iron	09/30/10		2243		ug/l	Ground water
HW-3		iron	09/30/10	Not Indicated	2243		UG/L	handwritten note reads [redacted] identified as a groundwater sample
HW-3		iron	10/12/10		1691		ug/L	
HW-3		iron	unk		1691		UG/L	total iron
HW-3		iron	09/01/11	Not Available in Report	1600	B	ug/L	No designation of water sample type in report or COC
HW-3		iron	09/01/11	Not Available in Report	1400	B	ug/L	No designation of water sample type in report or COC
HW-3	Not Indicated	iron	11/22/10	Not Indicated	1336		ug/L	handwritten note reads [redacted]
HW-3	Not Indicated	iron	11/22/10	Not Indicated	1336		ug/L	handwritten note reads [redacted]
HW-3		iron	unk		1336		UG/L	total iron
HW-3		iron	11/22/10		1336		ug/L	
HW-3	GW/Water	iron	12/08/10		1044		µg/L	
HW-3	Groundwater	iron	12/08/10	Not Indicated	1044		ug/L	handwritten note reads [redacted]
HW-3	Groundwater	iron	12/08/10	Not Indicated	1044		ug/L	handwritten note reads [redacted]
HW-3		iron	12/02/10	Not Indicated	877		UG/L	handwritten name "DMI Rozo" ; sample medium and type not indicated
HW-3		iron	10/26/10		838		ug/L	
HW-3	Groundwater	iron	10/26/10	Not Indicated	838		ug/L	handwritten note reads [redacted]
HW-3	Groundwater	iron	10/26/10	Not Indicated	838		ug/L	handwritten note reads [redacted]
HW-3		iron	unk		838		UG/L	total iron
HW-3	Groundwater	iron	11/08/10	Not Available	665		ug/L	
HW-3		iron	unk		665		UG/L	total iron
HW-3		iron	10/19/10		638		ug/L	
HW-3		iron	10/19/10		638		UG/L	total iron, ground water
HW-3		iron	11/02/10		571		ug/L	
HW-3	Groundwater	iron	11/02/10	Not Indicated	571		ug/L	handwritten note reads [redacted]
HW-3	Groundwater	iron	11/02/10	Not Indicated	571		ug/L	handwritten note reads [redacted]
HW-3		iron	11/02/10		571		UG/L	total iron, ground water [redacted]
HW-3		iron	12/02/10		27.5		MG/L	total iron
HW-3		iron	09/01/11	Not Available in Report	14	J	ug/L	No designation of water sample type in report or COC; DISSOLVED METALS
HW-3		iron	09/01/11	Not Available in Report	6.1	Not Detected (Below MDL)	ug/L	No designation of water sample type in report or COC; DISSOLVED METALS
HW-3		iron	08/20/09	kitchen sink	0.215		mg/L	
HW-3		iron	06/11/08		0.208		mg/L	
HW-3		iron	10/29/09	pressure tank	0.147		mg/L	
HW-3		iron	10/29/09	kitchen sink	0.093		mg/L	
HW-3		iron	12/20/10		0.07		mg/l	
HW-3		iron	01/25/09		0.059		mg/L	
HW-3		iron	02/17/09		0.056		mg/L	
HW-3		iron	11/30/09	kitchen sink-provided water	0.05	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		iron	12/16/09	kitchen sink-provided water	0.05	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		iron	01/11/10	kitchen sink-provided water	0.05	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		iron	02/02/10	kitchen sink-provided water	0.05	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		iron	03/06/10	kitchen-provided water	0.05	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		iron	04/24/10	kitchen sink	0.05	U	mg/L	value was listed with a less than symbol, qualifier U was added
HW-3		iron	05/22/10	kitchen sink-provided water	0.05	U	mg/L	value was listed with a less than symbol, qualifier U was added

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HW-3		iron	06/17/10 kitchen sink-provided water	0.05 U	mg/L	value was listed with a less than symbol, qualifer U was added
HW-3	GW/Water	manganese	12/08/10	76	µg/L	
HW-3	Groundwater	manganese	12/08/10 Not Indicated	76	ug/L	handwritten note reads [redacted]
HW-3	Groundwater	manganese	12/08/10 Not Indicated	76	ug/L	handwritten note reads [redacted]
HW-3		manganese	09/01/11 Not Available in Report	74	ug/L	No designation of water sample type in report or COC
HW-3		manganese	09/01/11 Not Available in Report	72	ug/L	No designation of water sample type in report or COC
HW-3		manganese	12/02/10	70	UG/L	total manganese [redacted]
HW-3		manganese	12/02/10 Not Indicated	70	UG/L	handwritten name [redacted]; sample medium and type not indicated
HW-3	Not Indicated	manganese	11/22/10 Not Indicated	69	ug/L	handwritten note reads [redacted]
HW-3	Not Indicated	manganese	11/22/10 Not Indicated	69	ug/L	handwritten note reads [redacted]
HW-3		manganese	unk	69	UG/L	total manganese
HW-3		manganese	11/22/10	69	ug/L	
HW-3		manganese	09/01/11 Not Available in Report	68 B	ug/L	No designation of water sample type in report or COC; DISSOLVED METALS
HW-3		manganese	09/01/11 Not Available in Report	67 B	ug/L	No designation of water sample type in report or COC; DISSOLVED METALS
HW-3		manganese	10/26/10	66	ug/L	
HW-3	Groundwater	manganese	10/26/10 Not Indicated	66	ug/L	handwritten note reads [redacted]
HW-3	Groundwater	manganese	10/26/10 Not Indicated	66	ug/L	handwritten note reads [redacted]
HW-3	Groundwater	Manganese	11/08/10 Not Available	65	ug/L	
HW-3		manganese	10/19/10	63	ug/L	
HW-3		manganese	10/19/10	63	UG/L	total manganese, ground water
HW-3		manganese	11/02/10	62	ug/L	
HW-3	Groundwater	manganese	11/02/10 Not Indicated	62	ug/L	handwritten note reads [redacted]
HW-3	Groundwater	manganese	11/02/10 Not Indicated	62	ug/L	handwritten note reads [redacted]
HW-3		manganese	11/02/10	62	UG/L	total manganese, Laboratory Blank out of Acceptance Range - Biased High
HW-3		manganese	10/12/10	57	ug/L	
HW-3		manganese	09/30/10	57	ug/l	Ground water
HW-3		manganese	09/30/10	57	ug/l	Ground water
HW-3		manganese	09/30/10 Not Indicated	57	UG/L	handwritten note reads [redacted] identified as a groundwater sample
HW-3		manganese	09/30/10 Not Indicated	57	UG/L	handwritten note reads [redacted] identified as a groundwater sample
HW-3		manganese	09/16/10	51	ug/l	Medium not specified
HW-3		manganese	09/16/10 Not Indicated	51	UG/L	handwritten note reads "DMI- Roof"; sample medium and type are not identified, but test method suggests that it is a water sample
HW-3		manganese	10/29/09 pressure tank	0.046	mg/L	
HW-3		manganese	10/29/09 kitchen snk	0.044	mg/L	
HW-3		manganese	08/03/09 kitchen sink	0.043	mg/L	
HW-3		manganese	01/25/09	0.031	mg/L	
HW-3		manganese	02/17/09	0.03	mg/L	
HW-3		manganese	11/30/09 kitchen sink-provided water	0.025 U	mg/L	value was listed with a less than symbol, qualifer U was added
HW-3		manganese	12/16/09 kitchen sink-provided water	0.025 U	mg/L	value was listed with a less than symbol, qualifer U was added
HW-3		manganese	01/11/10 kitchen sink-provided water	0.025 U	mg/L	value was listed with a less than symbol, qualifer U was added
HW-3		manganese	02/02/10 kitchen sink-provided water	0.025 U	mg/L	value was listed with a less than symbol, qualifer U was added
HW-3		manganese	03/06/10 kitchen-provided water	0.025 U	mg/L	value was listed with a less than symbol, qualifer U was added
HW-3		manganese	04/24/10 kitchen snk	0.025 U	mg/L	value was listed with a less than symbol, qualifer U was added
HW-3		manganese	05/22/10 kitchen sink-provided water	0.025 U	mg/L	value was listed with a less than symbol, qualifer U was added
HW-3		manganese	06/17/10 kitchen sink-provided water	0.025 U	mg/L	value was listed with a less than symbol, qualifer U was added
HW-3		manganese	12/20/10	0.0088	mg/l	
HW-3		methane	01/25/09	17.000	ug/L	
HW-3		methane	02/02/10 kitchen sink-provided water	0.17	ug/L	
HW-3		methane	01/11/10 kitchen sink-provided water	0.34	ug/L	
HW-3	GW/Water	methane	12/08/10	39800	µg/L	
HW-3	Not Indicated	methane	12/08/10 Not Indicated	39800 E	ug/L	handwritten note reads [redacted] kmock"; Qualifier E: "This flag is ised when the analyte is found in the associated blank as well as in the sample."
HW-3	Not Indicated	methane	12/08/10 Not Indicated	39800 E	ug/L	handwritten note reads [redacted] kmock"; Qualifier E: "This flag is ised when the analyte is found in the associated blank as well as in the sample."
HW-3		methane	12/02/10	37700	UG/L	
HW-3		methane	12/02/10 Not Indicated	37700	UG/L	handwritten name "DMI Roof"; sample medium and type not indicated
HW-3		methane	07/20/09 kitchen snk	34000	ug/L	
HW-3		methane	09/21/09	34000	ug/L	
HW-3		methane	10/29/09 pressure tank	32000	ug/L	
HW-3	Not Indicated	methane	11/22/10 Not Indicated	31100	ug/L	handwritten note reads [redacted]
HW-3	Not Indicated	methane	11/22/10 Not Indicated	31100	ug/L	handwritten note reads [redacted]
HW-3		methane	11/22/10	31100	ug/L	
HW-3	Not Indicated	methane	11/08/10 Not Indicated	31000	ug/L	handwritten note reads [redacted]
HW-3	Not Indicated	methane	11/08/10 Not Indicated	31000	ug/L	handwritten note reads [redacted]
HW-3		methane	11/08/10	31000	UG/L	
HW-3		methane	09/30/10	27600	UG/L	ground water
HW-3		methane	09/30/10	27600	ug/l	Ground water
HW-3		methane	09/30/10 Not Indicated	27600	UG/L	handwritten note reads "DMI- Roof"; identified as a groundwater sample
HW-3		methane	10/19/10	26500	UG/L	
HW-3		methane	10/19/10	26500	UG/L	
HW-3		methane	10/19/10	26500	ug/l	Medium not specified
HW-3		methane	10/19/10	26500	ug/l	Medium not specified
HW-3		methane	10/19/10 Not Indicated	26500	UG/L	handwritten note reads [redacted] sample medium and type are not identified, but test method suggests that it is a water sample
HW-3		methane	10/19/10 Not Indicated	26500	UG/L	handwritten note reads [redacted] sample medium and type are not identified, but test suggests that it is a water sample
HW-3		methane	09/16/10	25400	ug/l	Medium not specified
HW-3		methane	09/16/10 Not Indicated	25400	UG/L	handwritten note reads [redacted] sample medium and type are not identified, but test method suggests that it is a water sample
HW-3		methane	10/26/10	24700	UG/L	ground water
HW-3		methane	10/26/10	24700	ug/l	Ground water
HW-3		methane	10/26/10 Not Indicated	24700	UG/L	handwritten note reads [redacted] identified as a groundwater sample
HW-3		methane	10/12/10	19800	ug/l	Ground water
HW-3		methane	10/12/10 Not Indicated	19400	UG/L	handwritten note reads [redacted] identified as a groundwater sample
HW-3		methane	02/17/09	15000	ug/L	
HW-3		methane	05/14/09	15000	ug/L	
HW-3		methane	09/01/11 Not Available in Report	12000	ug/L	No designation of water sample type in report or COC
HW-3		methane	06/14/09	11000	ug/L	
HW-3		methane	09/01/11 Not Available in Report	5400	ug/L	No designation of water sample type in report or COC
HW-3		methane	11/18/10	3100	ug/L	
HW-3		methane	11/02/10	548	ug/l	Ground water
HW-3		methane	11/02/10 Not Indicated	548	UG/L	handwritten note reads "DMI- Roof"; sample medium and type are not identified, but test suggests that it is a water sample
HW-3		methane	10/29/09 kitchen snk	39	ug/L	
HW-3		methane	08/03/09 kitchen sink	37	ug/L	
HW-3	Water	Methane	08/13/09 Not Available	29.3	mg/L	
HW-3		methane	08/11/11	26.1	MG/L	
HW-3		methane	08/11/11	8.15 E	MG/L	Qualifier E: Concentration exceeds the calibration range and therefore result is semi quantitative
HW-3		methane	03/06/10 kitchen-provided water	1.2	ug/L	
HW-3		methane	12/16/09 kitchen sink-provided water	1.1	ug/L	
HW-3		methane	11/30/09 kitchen sink-provided water	0.4	ug/L	
HW-3		methane	12/20/10	0.26	ug/l	
HW-3		methane	04/24/10 kitchen snk	0.23	ug/L	
HW-3		methane	06/17/10 kitchen sink-provided water	0.14	ug/L	
HW-3		methane	05/22/10 kitchen sink-provided water	0.1	ug/L	
HW-3		sodium	09/01/11 Not Available in Report	12000	ug/L	No designation of water sample type in report or COC
HW-3		sodium	09/01/11 Not Available in Report	12000	ug/L	No designation of water sample type in report or COC
HW-3		sodium	09/01/11 Not Available in Report	11000	ug/L	No designation of water sample type in report or COC; DISSOLVED METALS
HW-3		sodium	09/01/11 Not Available in Report	11000	ug/L	No designation of water sample type in report or COC; DISSOLVED METALS
HW-3	Groundwater	sodium	11/08/10 Not Available	13.88	mg/L	
HW-3		sodium	unk	13.88	MG/L	total sodium
HW-3		sodium	11/02/10	13.8	mg/L	
HW-3	Groundwater	sodium	11/02/10 Not Indicated	13.8	mg/L	handwritten note reads [redacted]
HW-3	Groundwater	sodium	11/02/10 Not Indicated	13.8	mg/L	handwritten note reads [redacted]
HW-3		sodium	11/02/10	13.8	MG/L	total sodium, ground wa [redacted]
HW-3		sodium	10/26/10	13.6	mg/L	
HW-3	Groundwater	sodium	10/26/10 Not Indicated	13.6	mg/L	handwritten note reads [redacted]
HW-3	Groundwater	sodium	10/26/10 Not Indicated	13.6	mg/L	handwritten note reads [redacted]
HW-3		sodium	12/02/10	12.9	MG/L	total sodium
HW-3		sodium	12/02/10 Not Indicated	12.9	MG/L	handwritten name [redacted] sample medium and type not indicated

HW-3	Not Indicated	sodium	11/22/10 Not Indicated	12.5	mg/L	handwritten note reads	[illegible]
HW-3	Not Indicated	sodium	11/22/10 Not Indicated	12.5	mg/L	handwritten note reads	[illegible]
HW-3		sodium	11/22/10	12.5	mg/L		
HW-3		sodium	09/30/10	12.4	mg/l	Ground water	
HW-3		sodium	09/30/10	12.4	mg/l	Ground water	
HW-3		sodium	09/30/10 Not Indicated	12.4	MG/L	handwritten note reads	[illegible] identified as a groundwater sample
HW-3		sodium	09/30/10 Not Indicated	12.4	MG/L	handwritten note reads	[illegible] identified as a groundwater sample
HW-3		sodium	10/19/10	12.3	mg/L		
HW-3		sodium	10/19/10	12.3	MG/L	total sodium, ground water	
HW-3		sodium	09/16/10	12.175	mg/l	Medium not specified.	
HW-3		sodium	09/16/10 Not Indicated	12.175	MG/L	handwritten note reads	[illegible] ample medium and type are not identified, but test method suggests that it is a water sample
HW-3		sodium	10/12/10	11.9	mg/L		
HW-3		sodium	unk	11.9	MG/L	total sodium	
HW-3	GW/Water	sodium	12/08/10	11.1	mg/L		
HW-3	Groundwater	sodium	12/08/10 Not Indicated	11.1	mg/L	handwritten note reads	[illegible]
HW-3	Groundwater	sodium	12/08/10 Not Indicated	11.1	mg/L	handwritten note reads	[illegible]
HW-3		triethylene glycol	09/01/11 Not Available in Report	1.6 Not Detected (Below MDL)	mg/L	No designation of water sample type in report or COC	
HW-3		triethylene glycol	09/01/11 Not Available in Report	1.6 Not Detected (Below MDL)	mg/L	No designation of water sample type in report or COC	