Property ID	Location	Sample ID	Matrix	Analysis	Analyte	Sampler	Source Report	Sample Date	Lat (DMS if possible	Long (DMS if possible)	Sampling Collection Points (e.g. tap, well head etc.)	Result Prefix	Result	Result Qualifier	Result Units	Laboratory	Data Reviewer	Date Inputted	Result Comments
HW-1	HW01	H-1		2-methoxyethanol	2-methoxyethanol	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		1.3	J	mg/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC
HW-1	HW01	1236 016		aluminum	aluminum	Len Shebby		12/16/08					10	U	ug/l	PA DEP - Harrisburg	D Buckley	40927	Ground water. Value was listed with a < symbol; qualifier U added.
HW-1	HW01	1236 016		aluminum	aluminum	Len Shebby	Cabot	12/16/08			Not Indicated		10	U	UG/L	DEP Bureau of Laboratories - Harrisburg	NH	40927	described as groundwater sample; value reported as "<"
HW-1	HW01	H-1		aluminum	aluminum	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		6.2	J, B	ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC
HW-1	HW01	H-1		aluminum	aluminum	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		3.6	J, B	ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC; DISSOLVED METALS
HW-1	HW01	HW1_011309 Unk1		aluminum	aluminum	UNK		01/13/09					0.1	U	mg/l	UNK	D Buckley	40927	Value was listed with a < symbol; qualifier U added.
HW-1	HW01	unk		aluminum	aluminum	unk		01/13/09	unk	unk	unk		0.1	U	mg/L	unk	J Munson	40927	value was listed with a less than symbol, qualifier U was added
HW-1	HW01	1236 017		arsenic	arsenic	Len Shebby		12/16/08					3	U	ug/l	PA DEP - Harrisburg	D Buckley	40927	Ground water. Value was listed with a < symbol; qualifier U added.
HW-1	HW01	1236 017		arsenic	arsenic	Len Shebby	Cabot	12/16/08			Not Indicated		3	U	UG/L	DEP Bureau of Laboratories - Harrisburg	NH	40927	described as groundwater sample; value reported as "<"
HW-1	HW01	H-1		arsenic	arsenic	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		1.2	B	ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC
HW-1	HW01	H-1		arsenic	arsenic	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		0.82	J	ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC; DISSOLVED METALS
HW-1	HW01	H-1		bis(2-ethylhexyl) phthalate	bis(2-ethylhexyl) phthalate	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		2.3		ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC
HW-1	HW01	H-1		diethylene glycol	diethylene glycol	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		1.2	J	mg/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC
HW-1	HW01	Unknown		ethylene glycol	ethylene glycol	Unknown	Unknown	Unknown					1.6	J	mg/L	Unknown	L. Wilson	40927	
HW-1	HW01	H-1		ethylene glycol	ethylene glycol	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		1.6	J	mg/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC
HW-1	HW01	1236 016		iron	iron	Len Shebby		12/16/08					772		ug/l	PA DEP - Harrisburg	D Buckley	40927	Ground water.
HW-1	HW01	1236 016		iron	iron	Len Shebby	Cabot	12/16/08			Not Indicated		772		UG/L	DEP Bureau of Laboratories - Harrisburg	NH	40927	described as groundwater sample
HW-1	HW01	H-1		iron	iron	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		250	B	ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC
HW-1	HW01	H-1		iron	iron	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		21	J	ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC; DISSOLVED METALS
HW-1	HW01	HW1_011309 Unk1		iron	iron	UNK		01/13/09					4.02		mg/l	UNK	D Buckley	40927	
HW-1	HW01	unk		iron	iron	unk		01/13/09	unk	unk	unk		4.02		mg/L	unk	J Munson	40927	
HW-1	HW01	1236 016		manganese	manganese	Len Shebby		12/16/08					12		ug/l	PA DEP - Harrisburg	D Buckley	40927	Ground water.
HW-1	HW01	1236 016		manganese	manganese	Len Shebby	Cabot	12/16/08			Not Indicated		12		UG/L	DEP Bureau of Laboratories - Harrisburg	NH	40927	described as groundwater sample
HW-1	HW01	H-1		manganese	manganese	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		1.2		ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC
HW-1	HW01	H-1		manganese	manganese	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		0.68	B	ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC; DISSOLVED METALS
HW-1	HW01	HW1_011309 Unk1		manganese	manganese	UNK		01/13/09					0.025		mg/l	UNK	D Buckley	40927	
HW-1	HW01	unk		manganese	manganese	unk		01/13/09	unk	unk	unk		0.025		mg/L	unk	J Munson	40927	
HW-1	HW01	HW1_011309 Unk1		methane	methane	UNK		01/13/09					42700		ug/l	UNK	D Buckley	40927	
HW-1	HW01	unk		methane	methane	unk		01/13/09	unk	unk	unk		24000		ug/L	unk	J Munson	40927	
HW-1	HW01	H-1		methane	methane	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		12000		ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC
HW-1	HW01	Hubert	Water	Dissolved	Methane	Not Available	PA DEP Public File Summary Table	01/13/09	Not Available	Not Available	Not Available		42.7		mg/L	Not Available	MMD	40928	
HW-1	HW01	HUBERT WELL 1 (130-2813-3)		methane	methane	UNK		02/09/11					12.4		MG/L	TestAmerica Pittsburgh	D Buckley	40926	
HW-1	HW01	H-1		sodium	sodium	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		16000		ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC
HW-1	HW01	H-1		sodium	sodium	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		14000		ug/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC; DISSOLVED METALS
HW-1	HW01	1236 016		sodium	sodium	Len Shebby		12/16/08					16.6		mg/l	PA DEP - Harrisburg	D Buckley	40927	Ground water.
HW-1	HW01	1236 016		sodium	sodium	Len Shebby	Cabot	12/16/08			Not Indicated		16.6		MG/L	DEP Bureau of Laboratories - Harrisburg	NH	40927	described as groundwater sample
HW-1	HW01	H-1		triethylene glycol	triethylene glycol	Jim Pinto	Executive Summary of Lab Data from Raw Data in Test America Lab Report for URS Corp	09/01/11	Not Available in Report	Not Available in Report	Not Available in Report		1.9	J	mg/L	Test America Buffalo Laboratory, Amherst, NY, King of Prussia, NY, and Pittsburgh, PA	MMD	40927	No designation of water sample type in report or COC

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