EPA Data Summary Report - HW-08a
Dimock Residential Sampling

Sample Number	Analyte	Analysis	Sample Date	Result		Result Units	Lab Qualifier	MDL	QL	RL	Trigger Level	Trigger Level
HW08a_R2	Aluminum	Metals	5/23/2012	35		ug/l			30		16000	ug/L
HW08a-F_R2	Aluminum	Metals	5/23/2012	30	U	ug/l	U		30		16000	ug/L
HW08a_R2	Antimony	Metals	5/23/2012	2	U	ug/l	U		2		6	ug/L
HW08a-F_R2	Antimony	Metals	5/23/2012	2	U	ug/l	U		2		6	ug/L
HW08a_R2	Arsenic	Metals	5/23/2012	1	U	ug/l	U		1		4.5	ug/L
HW08a-F_R2	Arsenic	Metals	5/23/2012	1	U	ug/l	U		1		4.5	ug/L
HW08a_R2	Barium	Metals	5/23/2012	64.1		ug/l			10		2900	ug/L
HW08a-F_R2	Barium	Metals	5/23/2012	61.4		ug/l			10		2900	ug/L
HW08a_R2	Beryllium	Metals	5/23/2012	1	U	ug/l	U		1		16	ug/L
HW08a-F_R2	Beryllium	Metals	5/23/2012	1	U	ug/l	U		1		16	ug/L
HW08a_R2	Boron	Metals	5/23/2012	50	U	ug/l	U	3.5	50	3.5	3100	ug/L
HW08a-F_R2	Boron	Metals	5/23/2012	50	U	ug/l	U	3.5	50	3.5	3100	ug/L
HW08a_R2	Cadmium	Metals	5/23/2012	1	U	ug/l	U		1		6.9	ug/L
HW08a-F_R2	Cadmium	Metals	5/23/2012	1	U	ug/l	U		1		6.9	ug/L
HW08a_R2	Calcium	Metals	5/23/2012	23100		ug/l		6.6	500	6.6		
HW08a-F_R2	Calcium	Metals	5/23/2012	22700		ug/l		6.6	500	6.6		
HW08a_R2	Chromium	Metals	5/23/2012	**5.3**		ug/l			2		3.1	ug/L
HW08a-F_R2	Chromium	Metals	5/23/2012	**4.6**		ug/l			2		3.1	ug/L
HW08a_R2	Cobalt	Metals	5/23/2012	1	U	ug/l	U		1		4.7	ug/L
HW08a-F_R2	Cobalt	Metals	5/23/2012	1	U	ug/l	U		1		4.7	ug/L
HW08a_R2	Copper	Metals	5/23/2012	19.9		ug/l			2		620	ug/L
HW08a-F_R2	Copper	Metals	5/23/2012	2	U	ug/l	U		2		620	ug/L

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HW08a_R2	Iron	Metals	5/23/2012	121		ug/l		2.6	100	2.6	11000	ug/L
HW08a-F_R2	Iron	Metals	5/23/2012	143		ug/l		2.6	100	2.6	11000	ug/L
HW08a_R2	Lead	Metals	5/23/2012	4.6		ug/l			1		15	ug/L
HW08a-F_R2	Lead	Metals	5/23/2012	1	U	ug/l	U		1		15	ug/L
HW08a_R2	Lithium	Metals	5/23/2012	25	U	ug/l	U		25		31	ug/L
HW08a-F_R2	Lithium	Metals	5/23/2012	25	U	ug/l	U		25		31	ug/L
HW08a_R2	Magnesium	Metals	5/23/2012	5310		ug/l		20.4	500	20.4		
HW08a-F_R2	Magnesium	Metals	5/23/2012	5220		ug/l		20.4	500	20.4		
HW08a_R2	Manganese	Metals	5/23/2012	**942**		ug/l		0.3	15	0.3	320	ug/L
HW08a-F_R2	Manganese	Metals	5/23/2012	**915**		ug/l		0.3	15	0.3	320	ug/L
HW08a_R2	Nickel	Metals	5/23/2012	1.7		ug/l			1		300	ug/L
HW08a-F_R2	Nickel	Metals	5/23/2012	1.9		ug/l			1		300	ug/L
HW08a_R2	Potassium	Metals	5/23/2012	2000	U	ug/l	U	47.8	2000	47.8		
HW08a-F_R2	Potassium	Metals	5/23/2012	2000	U	ug/l	U	47.8	2000	47.8		
HW08a_R2	Selenium	Metals	5/23/2012	5	U	ug/l	U		5		78	ug/L
HW08a-F_R2	Selenium	Metals	5/23/2012	5	U	ug/l	U		5		78	ug/L
HW08a_R2	Sodium	Metals	5/23/2012	3870		ug/l		9.2	1000	9.2	20000	ug/L
HW08a-F_R2	Sodium	Metals	5/23/2012	3840		ug/l		9.2	1000	9.2	20000	ug/L
HW08a_R2	Strontium	Metals	5/23/2012	200	U	ug/l	U		200		9300	ug/L
HW08a-F_R2	Strontium	Metals	5/23/2012	200	U	ug/l	U		200		9300	ug/L
HW08a_R2	Thallium	Metals	5/23/2012	1	U	ug/l	U		1		0.16	ug/L
HW08a-F_R2	Thallium	Metals	5/23/2012	1	U	ug/l	U		1		0.16	ug/L
HW08a_R2	Tin	Metals	5/23/2012	200	U	ug/l	U		200		9300	ug/L
HW08a-F_R2	Tin	Metals	5/23/2012	200	U	ug/l	U		200		9300	ug/L

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HW08a_R2	Titanium	Metals	5/23/2012	200	U	ug/l	U		200			
HW08a-F_R2	Titanium	Metals	5/23/2012	200	U	ug/l	U		200			
HW08a_R2	Uranium	Metals	5/23/2012	1.3	J+	ug/l	J		1		47	ug/L
HW08a-F_R2	Uranium	Metals	5/23/2012	1.4	J+	ug/l	J		1		47	ug/L
HW08a_R2	Vanadium	Metals	5/23/2012	5	U	ug/l	U		5		78	ug/L
HW08a-F_R2	Vanadium	Metals	5/23/2012	5	U	ug/l	U		5		78	ug/L
HW08a_R2	Zinc	Metals	5/23/2012	21.3		ug/l			2		4700	ug/L
HW08a-F_R2	Zinc	Metals	5/23/2012	8.3		ug/l			2		4700	ug/L