Land Owner:	CRAIG & JULIE SAUTNER
Water Supply Lat/Long:	41.745527 / -75.883131
Water Supply Depth:	500 FEET
Treatment (Y/N):	N
Water Supply Address:	RR 6 BOX 6147 DIMOCK PA 18816
Type of Water Supply:	
Age of Water Supply:	UNKNOWN
Gas Well Operator:	Cabot Oil & Gas Corporation
Gas Well:	BAKER 1V3H
Gas Well Permit No:	1040 FT

		Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Alkalinity (mg/L)	Chloride (mg/L)	Chloride (BAC 160) (mg/L)	Conductivity (µs/cm)	DO (mg/L)	Ethylene Glycol (mg/L)	Hardness (mg/L)	MBAS (mg/L)	Nitrite (mg/L)	Nitrate as N (mg/L)	ORP (mV)	pH (pH units)	Sulfate (mg/L)	Sulfide (mg/L)	TDS (mg/L)	TDS (BAC 942) (mg/L)	TSS (mg/L)	Turbidity (ntu)	Oil & Grease (mg/L)	TPH (mg/L)	Fecal Coliform (cfu/100 ml)	Total Coliform (cfu/100 ml)
Primary Maximum Contaminant Levels	*																1	10											0	0
Secondary Maximum Contaminant Levels	*									250	250					0.5				6.5-8.5	250		500	500						
Recommended Action Levels	*																													
			Well	41.745527	-75.883131		CABOT	7/17/2008		12.7						<0.2				7.2		1	190		<5					
			Well	41.745527	-75.883131		CABOT	7/31/2008		12.7										7.2			190			<5.000				
			Well	41.745527	-75.883131		CABOT	9/12/2008		4.5						<0.08				6.83		<1	230		1.5				Absent	Absent
			Well	41.745527	-75.883131		CABOT	9/18/2008																					Absent	Absent
			Well	41.745527	-75.883131		CABOT	9/18/2008																					Absent	Absent
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	9/18/2009		15.2										7.3				196						
			Well	41.745527	-75.883131		CABOT	9/23/2008																					Absent	Absent
			Well	41.745527	-75.883131		CABOT	10/01/2008																					49	51
			Well	41.745527	-75.883131		CABOT	10/13/2008																						
			Well	41.745527	-75.883131		CABOT	10/15/2008		18.8						<0.02				6.88		<1	205		8				<1	<1
			Well	41.745527	-75.883131		CABOT	10/15/2008		18.3						<0.02				6.64		<1	215		58				29	33
			Well	41.745527	-75.883131		CABOT	11/09/2008		22.4						<0.2				8.13		<1	240		<8				<1	<1
NOT INDICATED (PRE TREATMENT)			Well	41.745527	-75.883131	Pre-Treatment	DEP	11/19/2008	113	30.5		361			122					7.7			214							
NOT INDICATED (POST TREATMENT)			Well	41.745527	-75.883131	Post-Treatment	DEP (post)	11/19/2008	58.8	36.5		403			0					6.7			234							
NOT INDICATED (PRE TREATMENT)			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	12/16/2008	103	24.3		331			119					7.6			244							
NOT INDICATED (POST TREATMENT)			Well	41.745527	-75.883131	Post-Treatment	DEP (post)	12/16/2008	77	30.1		348			0					7			240							
PRESSURE TANK (POST TREATMENT)		Pressure Tank	Well	41.745527	-75.883131	Post-Treatment	DEP	01/12/2009																						
			Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	1/12/2009																						
			Well	41.745527	-75.883131		CABOT	1/22/2009		18.9						<0.2				7.12		<1	188		18.5				2	2
CHLORINATION PUMP SHUT OFF			Well	41.745527	-75.883131		DEP	1/29/2009																						
			Well	41.745527	-75.883131		CABOT	2/12/2009		16.7						<0.2				7.51		<1	188		23.3				<1	<1
CHLORINATION PUMP SHUT OFF			Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/13/2009		15.5										7.7			204							
CHLORINATION PUMP SHUT OFF			Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/23/2009																						
CHLORINATION PUMP SHUT OFF			Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/23/2009		13.6										7.6			186							
			Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	3/26/2009	94.2	21.6					115					7.8			208							
			Well	41.745527	-75.883131	Post-Treatment	DEP (post-treatment)	3/26/2009	69.6	27.8					0					7.3			202							
			Well	41.745527	-75.883131	Post-Treatment	DEP (post CH4 treatment)	4/14/2009																						
			Well	41.745527	-75.883131	Post-Treatment	DEP (post-treatment)	4/14/2009		19.3						<0.02				6.85		<1	170		<2				<1	<1
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/30/2009	94.8	24.2					110					7.6			206							
			Well	41.745527	-75.883131	Post-Treatment	DEP (post)	4/30/2009	72.8	27.8					0					7.8			206							
			Well	41.745527	-75.883131		CABOT	5/13/2009																						
			Well	41.745527	-75.883131		CABOT	5/13/2009		17.7						<0.02				7.13		<1	192		12.5				<1	<1
			Well	41.745527	-75.883131		CABOT	6/20/2009						4.98					696.7	7.58										
			Well	41.745527	-75.883131		CABOT	6/20/2009																						
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/15/2009	93.6	22.4					121					7.7			206							
			Well	41.745527	-75.883131	Post-Treatment	DEP (post)	7/15/2009	90	22.5					0					8			188							
			Well	41.745527	-75.883131		CABOT	7/20/2009						8.14					397.7	8.05										
			Well	41.745527	-75.883131		CABOT	7/20/2009		17.6				6.6		<0.02			643.8	7.6		<1	184		2.4				<1	<1
AT PRESSURE TANK BEFORE SYSTEM		Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	8/17/2009		13.5						<0.080				7.36		<1.000	187		8.8		<5.000		<1.000	<1.000
BATHROOM SINK AFTER TREATMENT		Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	8/17/2009		18.2						<0.080				7.91		<1.000	220		<2.000		<5.000		<1.000	<1.000
			Well	41.745527	-75.883131		CABOT	8/21/2009		16.3				5.48		<0.1			6.1	7.94		<1	218		<2				<1	<1
			Well	41.745527	-75.883131		CABOT	9/21/2009		9.99				5.48		<0.1			6.1	7.7		3	208		9.4				<1	<1
BATHROOM SINK AFTER TREATMENT		Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	9/28/2009		13.2						<0.080				7.98		<1.000	213		<2.000		<5.000		<1.000	<1.000
PRESSURE TANK - BEFORE SYSTEM		Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	9/29/2009		10.3						<0.080				7.63		3	200		6.8		<5.000		<1.000	<1.000
BATHROOM SINK AFTER TREATMENT		Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	10/12/2009		19.1						<0.020						<1.000	232		<2.000			<0.100		
PRESSURE TANK - BEFORE SYSTEM		Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	10/12/2009		10.2						<0.020						<1.000						0.21		
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	10/21/2009	111.6	23.4					120					7.7			222							
			Well	41.745527	-75.883131	Post-Treatment	DEP (post)	10/21/2009	88.4	27.1					0					7.9			228							
BATHROOM SINK AFTER TREATMENT		Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	10/26/2009		18.4		341	6.74			<0.080			401.600 mV	7.99		<1.000	192		<2.000			<0.100		
KITCHEN SINK - PROVIDED WATER		Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	11/09/2009		59.5		447	6.13			<0.080			534.300 mV	7.61		<1.000	247		<2.000			<0.010		
KITCHEN SINK PROVIDED WATER		Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	1/4/2010		80.6		469	10.25			<0.080			215.900 mV	7.03		<1.000	264		<2.000	<1.000 ntu		<0.100	<1.000 cfu/100ml	<1.000 cfu/100ml
			Well	41.745527	-75.883131		TEST AMERICA	1/20/2010																						
				41.745527	-75.883131		TEST AMERICA	1/20/2010																						
KITCHEN SINK PROVIDED WATER		Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	2/2/2010		87.6		520	8.4			<0.080			154.300 mV	7.13		<1.000	298		<2.000	<1.000 ntu		<0.200	<1.000 cfu/100ml	<1.000 cfu/100ml
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	2/4/2010	88.4	13.8					121					7.6			180							
AT HOLDING TANK		Holding Tank	Provided Water	41.745527	-75.883131		CABOT	3/16/2010		66		468	9.1			<0.080			188.8 mV	6.64		<1	292		<2.0	<1 ntu		<0.10	<1	<1
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/13/2010	111.4	17.5					115					7.8			184							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/27/2010	106.4	16.5					113					8			184							
PROVIDED WATER, AT HOLDING TANK		Holding Tank	Provided Water	41.745527	-75.883131		CABOT	5/22/2010		54		463	8.59			<0.080			213.8 mV	6.75		<1	345		<2.0	<1 ntu		<0.10	<1	<1
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	5/27/2010	80.2	10.2					97					7.3			180							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/9/2010	109	17.4					116					7.4			178							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/15/2010	85.4	10.2					97					7.2			160							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/24/2010	101.2	16.2					127					7.8			188							
PROVIDED WATER, AT HOLDING TANK		Holding Tank	Provided Water	41.745527	-75.883131		CABOT	6/24/2010		15.2		430	7.81			<0.080			209.3 mV	7.2		<1	196			<1 ntu		0.12	<1	<1
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/6/2010	114.2	17.2					109					7.9			192							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/13/2010	111.8	17					111					8.1			200							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/21/2010	117	156.8		324			102					7.9			190							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/21/2010	117	16.8					127					7.9			190							
			Well	41.745527	-75.883131		DUKE	7/21/2010		15.2					127					7.3			186							
HOLDING TANK-PROVIDED WATER		Holding Tank	Provided Water	41.745527	-75.883131		CABOT	07/27/2010		57.3		469	6.69		127	<0.080			225.7 mV	7.11		<1	250		<2.0	<1 ntu		<0.10	<1 cfu/100 ml	<1
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/29/2010	93	11.9					127					7			156							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/4/2010	111	17.3					127					7.7			190							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/11/2010	91.8	15.4					127					7.6			174							
			Well	41.745527	-75.883131		DEP	8/18/2010	118.4	17.9					127					8			198							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/24/2010	117.2	16.9					127					7.9			198							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/31/2010	105.8	16.5					127					7.1			198							
			Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	9/8/2010		13.8					127					7.2			182							

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				Well	41.745527	-75.883131		DEP	8/15/2010	115.2	17.3	18.6	333			103		<0.01	2.29		7.9	16.6		202			1.25 mg/L				
				Well	41.745527	-75.883131		DEP	8/19/2010																						
				Well	41.745527	-75.883131		DEP	9/22/2010	119	18.58								8.23			16.53									
Kitchen Faucet			Kitchen Sink	Post-Treatment	41.745527	-75.883131		CABOT	9/28/2010	40	70.1		398	8.13	<10.0	0.661500(	<0.080		<1.00	104.1 Mv	7.65	27	<1	208		<2.0	<1 ntu	<5.0		<1	<1 cfu/ 100ml
Solid Material from bottom of provided water tank			Water tank	Provided Water	41.745527	-75.883131		CABOT	9/28/2010																						
				Well	41.745527	-75.883131		DEP	10/7/2010	103.8	16.6		318			119					7.6			186							
				Well	41.745527	-75.883131		DEP	10/12/2010																						
				Well	41.745527	-75.883131		DEP	10/18/2010	108.8	17.3		314			112					7.6			194							
				Well	41.745527	-75.883131		DEP	10/26/2010	107	17.7		310			118					7.4			186							
				Well	41.745527	-75.883131		DEP	11/2/2010	123	3.8		258			127					8			172							
				Well	41.745527	-75.883131		DEP	11/4/2010																						
				Well	41.745527	-75.883131		DEP	11/8/2010	102.6	19		309			122					7.4			174							
				Well	41.745527	-75.883131		DEP	11/15/2010	102	18.7		315			119					7.6										
POND OUTFLOW			Pond	Surface Water	41.745527	-75.883131		K&L	11/21/2010	<8.5	<4				<10		<0.0339							104					<4.9		
HOUSEHOLD WATER SPIGOT			Water Spigot		41.745527	-75.883131		K&L	11/21/2010	<108	<19.2				<4		<0.0250							202					<5		
				Well	41.745527	-75.883131		DEP	11/22/2010	107.4	18.6		323			116					7.6			176							
				Well	41.745527	-75.883131		DEP	12/7/2010	108.9	18.7		331			117					7.7			190							
WELL 1				Well	41.745527	-75.883131		CABOT	7/20/2011																						
				Well	41.745527	-75.883131		DUKE	7/21/2011	117	16.8								7.6			16.7									
WELL 1				Well	41.745527	-75.883131		CABOT	8/9/2011																						

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:	CRAIG & JULIE SAUTNER
Water Supply Lat/Long:	41.745527 / -75.883131
Water Supply Depth:	500 FEET
Treatment (Y/N):	N
Water Supply Address:	RR 6 BOX 6147 DIMOCK PA 18816
Type of Water Supply:	
Age of Water Supply:	UNKNOWN
Gas Well Operator:	Cabot Oil & Gas Corporation
Gas Well:	BAKER 1V3H
Gas Well Permit No:	1040 FT

	*		Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Aluminum (mg/L)	Antimony (mg/L)	Arsenic (mg/L)	Barium (mg/L)	Barium (BAC 942) (mg/L)	Barium (BAC 161) (mg/L)	Beryllium (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chromium (mg/L)	Copper (mg/L)	Lead (mg/L)	Mercury (mg/L)	Nickel (mg/L)	Potassium (mg/L)	Silver (mg/L)	Selenium (mg/L)	Sodium (mg/L)	Sodium (BAC 942) (mg/L)	Sodium (BAC 161) (mg/L)	Iron (mg/L)	Iron (BAC 942) (mg/L)
Primary Maximum Contaminant Levels	*										**0.006**	**0.01**	**2**	**2**	**2**	**0.004**	**0.005**		**0.1**	**1.3**	**0.015**	**0.002**				**0.05**					
Secondary Maximum Contaminant Levels		*								**0.05-0.2**															**0.1**					**0.3**	**0.3**
Recommended Action Levels	*																														
				Well	41.745527	-75.883131		CABOT	7/17/2008																					0.011	
				Well	41.745527	-75.883131		CABOT	7/31/2008																					0.011	
				Well	41.745527	-75.883131		CABOT	9/12/2008																					1.81	
				Well	41.745527	-75.883131		CABOT	9/18/2008																					0.294	
				Well	41.745527	-75.883131		CABOT	9/18/2008																					0.396	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	9/19/2009				0.193																	0.551	
				Well	41.745527	-75.883131		CABOT	9/23/2008																					0.887	
				Well	41.745527	-75.883131		CABOT	10/01/2008																					0.388	
				Well	41.745527	-75.883131		CABOT	10/13/2008																					2.65	
				Well	41.745527	-75.883131		CABOT	10/15/2008																					1.58	
				Well	41.745527	-75.883131		CABOT	10/15/2008																					6.2	
				Well	41.745527	-75.883131		CABOT	11/09/2008	0.17			<0.01																	0.15	
NOT INDICATED (PRE TREATMENT)				Well	41.745527	-75.883131	Pre-Treatment	DEP	11/19/2008	2.55			0.203					37						1.406			26			1.106	
NOT INDICATED (POST TREATMENT)				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	11/19/2008	<0.2			<0.01					<0.03						<1.00			82.9			<0.020	
NOT INDICATED (PRE TREATMENT)				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	12/16/2008	2.2			0.206					35.1						1.869			18.9			1.728	
NOT INDICATED (POST TREATMENT)				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	12/16/2008	<0.010			<0.01					<0.03						<1.00			76.1			<0.020	
PRESSURE TANK (POST TREATMENT)			Pressure Tank	Well	41.745527	-75.883131	Post-Treatment	DEP	01/13/2009																						
				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	1/12/2009																						
				Well	41.745527	-75.883131		CABOT	1/22/2009	1.57			0.168																	0.857	
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131		DEP	1/29/2009																						
				Well	41.745527	-75.883131		CABOT	2/12/2009	3.14			0.189																	2.23	
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/13/2009	1.145			0.199																	1.658	
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/23/2009																						
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/23/2009	1.479			0.203																	1.915	
				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	3/26/2009	0.628			0.18					34.5						1.47			10.8			0.996	
				Well	41.745527	-75.883131	Post-Treatment	DEP (post-treatment)	3/26/2009	<0.2			<0.01					0.059						<1.0			72.8			<0.02	
				Well	41.745527	-75.883131	Post-Treatment	DEP (post CH4 treatment)	4/16/2009																						
				Well	41.745527	-75.883131	Post-Treatment	DEP (post-treatment)	4/16/2009	1.17			0.167																	0.564	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/30/2009	0.751			0.157					33.2						1.087			17.9			0.193	
				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	4/30/2009	<0.2			<0.01					<0.03						<1.0			66.3			<0.02	
				Well	41.745527	-75.883131		CABOT	5/13/2009																						
				Well	41.745527	-75.883131		CABOT	5/13/2009	1.66			0.144																	0.078	
				Well	41.745527	-75.883131		CABOT	6/20/2009																						
				Well	41.745527	-75.883131		CABOT	6/20/2009																						
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/15/2009	3.075			0.193					36.6						1.55			14.8			1.73	
				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	7/15/2009	0.0391			<0.01					0.036						<1.0			60.4			<0.02	
				Well	41.745527	-75.883131		CABOT	7/20/2009																						
				Well	41.745527	-75.883131		CABOT	7/20/2009	1.56			0.159																	0.544	
AT PRESSURE TANK BEFORE SYSTEM			Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	8/17/2009	1.84			0.158																	0.127	
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	8/17/2009	<0.100			<0.025																	<0.025	
				Well	41.745527	-75.883131		CABOT	8/21/2009	<0.05			<0.025																	<0.05	
				Well	41.745527	-75.883131		CABOT	9/21/2009	0.514			0.183																	0.106	
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	9/28/2009	<0.050			<0.025																	<0.025	
PRESSURE TANK - BEFORE SYSTEM			Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	9/29/2009	0.527			0.187																	0.478	
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	10/12/2009	<0.100			<0.025																	<0.025	
PRESSURE TANK - BEFORE SYSTEM			Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	10/12/2009	0.291			0.188																	0.126	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	10/21/2009	1.02			0.178					35.8						1.32			21.4			0.21	
				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	10/21/2009	<0.2			<0.01					<0.03						<1.0			71.7			<0.02	
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	10/26/2009	<0.100			<0.025																	<0.050	
KITCHEN SINK - PROVIDED WATER			Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	11/09/2009	<0.100			0.055																	<0.050	
KITCHEN SINK PROVIDED WATER			Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	1/4/2010	<0.100			0.076																	<0.050	
				Well	41.745527	-75.883131		TEST AMERICA	1/20/2010																						
					41.745527	-75.883131		TEST AMERICA	1/20/2010																						
KITCHEN SINK PROVIDED WATER			Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	2/2/2010	<0.100			0.066																	<0.050	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	2/4/2010	2.787			0.2					36.2						1.783			7.924			4.517	
AT HOLDING TANK			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	3/16/2010	<0.100			0.093																	<0.050	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/13/2010	0.966			0.238					34.4						1.499			17			1.181	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/27/2010	0.415			0.19					34.1						1.417			19.3			0.548	
PROVIDED WATER, AT HOLDING TANK			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	5/22/2010	<0.100			0.076																	<0.050	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	5/27/2010	0.0518			0.164					29.8						1.158			10.3			0.071	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/9/2010	0.0817			0.177					35.1						1.213			17.2			0.111	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/15/2010	0.0132			0.165					29.6						1.145			7.913			<0.02	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/24/2010	0.0696			0.18					38.4						1.29			9.31			0.108	
PROVIDED WATER, AT HOLDING TANK			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	6/24/2010	<0.100			0.048																	<0.050	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/6/2010	0.0745			0.17					33						1.197			22.5			0.096	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/13/2010	0.0474			0.171					32.8						1.244			18.3			0.054	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/21/2010	0.0218			0.18					29.7						1.236			23			0.038	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/21/2010	0.0218			0.18					29.7						1.236			23			0.038	
				Well	41.745527	-75.883131		DUKE	7/21/2010																						
HOLDING TANK-PROVIDED WATER			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	07/27/2010	<5.100			0.046																	<0.050	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/29/2010	<0.2			0.17					34.8						1.249			10.7			0.141	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/4/2010	0.116			0.182					35						1.296			19			0.0207	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/11/2010	<0.2			0.163					33.4						1.208			9.322			0.065	
				Well	41.745527	-75.883131		DEP	8/18/2010	0.0978			0.173					32.6						1.231			27			0.136	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/24/2010	<0.2			0.17					32.2						1.237			24.3			0.19	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/31/2010	<0.2			0.17					37.1						1.141			9.49			0.031	
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	9/8/2010																						

				Well	41.745527	-75.883131		DEP	8/15/2010	<0.2	<0.003	<0.03		0.186	0.16	0.002	<0.002	30.7	<0.004	<0.004		<0.002	<0.05	1.249		<0.007		26.7	28.1		0.033
				Well	41.745527	-75.883131		DEP	8/16/2010																								
				Well	41.745527	-75.883131		DEP	8/22/2010	<0.005	<0.005	<0.005	0.175			<0.004	<0.005	32.2	<0.005	<0.005	<0.005		<0.005	NA	<0.005	<0.005	31.35			<0.3	
Kitchen Faucet			Kitchen Sink	Post-Treatment	41.745527	-75.883131		CABOT	9/28/2010	<0.050		<0.002	<0.025				<0.002	<0.100	<0.005		<0.015	<0.0002		<0.001	<0.005	<0.005	0.0792			<0.050	
Solid Material from bottom of provided water tank			Water tank	Provided Water	41.745527	-75.883131		CABOT	9/28/2010								<4.32																
				Well	41.745527	-75.883131		DEP	10/7/2010	<0.2			0.195					34.9						1.25			12.3			0.031	
				Well	41.745527	-75.883131		DEP	10/12/2010																								
				Well	41.745527	-75.883131		DEP	10/18/2010	<0.2			0.171					33.9						1.262			17.3			0.048	
				Well	41.745527	-75.883131		DEP	10/26/2010	<0.2			0.188					36.1						1.25			16.6			0.039	
				Well	41.745527	-75.883131		DEP	11/2/2010	<0.2			0.264					28.7						1.42			16.8			0.571	
				Well	41.745527	-75.883131		DEP	11/4/2010																								
				Well	41.745527	-75.883131		DEP	11/8/2010	<0.2			0.172					36.85						1.274			14.29			0.145	
				Well	41.745527	-75.883131		DEP	11/15/2010	<0.2			0.165					36.2						1.218			14.4			0.113	
POND OUTFLOW			Pond	Surface Water	41.745527	-75.883131		K&L	11/21/2010	1.51	<0.00032	0.0023	0.0519			<0.000049	<0.001	4.76	0.0048	0.0031	0.004	<0.0002	0.0019	2.02	<0.001	<0.005	1.01			2.94	
HOUSEHOLD WATER SPIGOT			Water Spigot		41.745527	-75.883131		K&L	11/21/2010	0.0717	<0.00013	<0.001	0.167			<0.001	<0.001	32.6	0.0025	0.0085	<0.00063	<0.0002	<0.0044	1.16	<0.001	<0.005	14.9			0.0507	
				Well	41.745527	-75.883131		DEP	11/22/2010	<0.2			0.183					35						6.973			19.3			0.154	
				Well	41.745527	-75.883131		DEP	12/7/2010	<0.2			0.185					35.4						1.398			18.5			0.203	
WELL 1				Well	41.745527	-75.883131		CABOT	7/20/2011																								
				Well	41.745527	-75.883131		DUKE	7/21/2011	<0.005		<0.005	0.179			<0.004	<0.005	33.9	<0.005	<0.005	<0.005		<0.005		<0.005	<0.005	24			<0.3	
WELL 1				Well	41.745527	-75.883131		CABOT	8/9/2011																								

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:	CRAIG & JULIE SAUTNER
Water Supply Lat/Long:	41.745527 / -75.883131
Water Supply Depth:	500 FEET
Treatment (Y/N):	N
Water Supply Address:	RR 6 BOX 6147 DIMOCK PA 18816
Type of Water Supply:	
Age of Water Supply:	UNKNOWN
Gas Well Operator:	Cabot Oil & Gas Corporation
Gas Well:	BAKER 1V3H
Gas Well Permit No:	1040 FT

			Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Iron (SAC 160) (mg/L)	Magnesium (mg/L)	Magnesium (SAC 942) (mg/L)	Magnesium (SAC 160) (mg/L)	Manganese (mg/L)	Manganese (SAC 942) (mg/L)	Manganese (SAC 160) (mg/L)	Strontium (mg/L)	Thallium (mg/L)	Thallium, dissolved	Zinc (mg/L)	Benzene (mg/L)	Ethylbenzene (mg/L)	Toluene (mg/L)	o-Xylene (mg/L)	m,p-Xylenes (mg/L)	Xylenes, Total (mg/L)	MTBE
Primary Maximum Contaminant Levels	*																	0.002	0.002		0.005	0.7	1	10	10	10	
Secondary Maximum Contaminant Levels		*								0.3				0.05	0.05	0.05				5							
Recommended Action Levels	*																										
				Well	41.745527	-75.883131		CABOT	7/17/2008		<0.03																
				Well	41.745527	-75.883131		CABOT	7/31/2008		<0.030										<0.0005	<0.0005	<0.0005			<0.0005	<0.0005
				Well	41.745527	-75.883131		CABOT	9/12/2008		0.223																
				Well	41.745527	-75.883131		CABOT	9/18/2008																		
				Well	41.745527	-75.883131		CABOT	9/18/2008																		
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	9/19/2009		6.83			0.024													
				Well	41.745527	-75.883131		CABOT	9/23/2008																		
				Well	41.745527	-75.883131		CABOT	10/01/2008		4.59																
				Well	41.745527	-75.883131		CABOT	10/13/2008																		
				Well	41.745527	-75.883131		CABOT	10/15/2008		5.97																
				Well	41.745527	-75.883131		CABOT	10/15/2008		6.88																
				Well	41.745527	-75.883131		CABOT	11/09/2008		<0.2			<0.005			<0.005										
NOT INDICATED (PRE TREATMENT)				Well	41.745527	-75.883131	Pre-Treatment	DEP	11/19/2008		7.266			0.021			0.198										
NOT INDICATED (POST TREATMENT)				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	11/19/2008		<0.01			<0.01			<0.010										
NOT INDICATED (PRE TREATMENT)				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	12/16/2008		7.526			0.027			0.198										
NOT INDICATED (POST TREATMENT)				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	12/16/2008		<0.01			<0.010			<0.010										
PRESSURE TANK (POST TREATMENT)			Pressure Tank	Well	41.745527	-75.883131	Post-Treatment	DEP	01/12/2009																		
				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	1/12/2009																		
				Well	41.745527	-75.883131		CABOT	1/22/2009		7.72			<0.025			0.164										
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131		DEP	1/29/2009																		
				Well	41.745527	-75.883131		CABOT	2/12/2009		7.24			0.034			0.176										
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/13/2009		7.629			0.031			0.206										
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/23/2009																		
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/23/2009		7.309			0.037			0.193										
				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	3/26/2009		6.93			0.628			0.186										
				Well	41.745527	-75.883131	Post-Treatment	DEP (post-treatment)	3/26/2009		<0.010			<0.01			<0.01										
				Well	41.745527	-75.883131	Post-Treatment	DEP (post CH4 treatment)	4/16/2009																		
				Well	41.745527	-75.883131	Post-Treatment	DEP (post-treatment)	4/16/2009		7.03			<0.025			0.177										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/30/2009		6.554			<0.01			0.174										
				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	4/30/2009		<0.010			<0.01			<0.01										
				Well	41.745527	-75.883131		CABOT	5/13/2009																		
				Well	41.745527	-75.883131		CABOT	5/13/2009		6.72			<0.025			0.161										
				Well	41.745527	-75.883131		CABOT	6/20/2009																		
				Well	41.745527	-75.883131		CABOT	6/20/2009																		
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/15/2009		7.247			0.043			0.197										
				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	7/15/2009		<0.010			<0.01			<0.01										
				Well	41.745527	-75.883131		CABOT	7/20/2009																		
				Well	41.745527	-75.883131		CABOT	7/20/2009		6.85			<0.025			0.166										
AT PRESSURE TANK BEFORE SYSTEM			Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	8/17/2009		6.85			0.026			0.171				<0.0005	<0.0005	<0.0005	<0.0005	<0.001		<0.0005
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	8/17/2009		<1.000			<0.025			<0.025				<0.0005	<0.0005	<0.0005	<0.0005	<0.001		<0.0005
				Well	41.745527	-75.883131		CABOT	8/21/2009		<0.025			<0.05			<0.025										
				Well	41.745527	-75.883131		CABOT	9/21/2009		7.53			0.025			0.204										
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	9/28/2009		<1.000			<0.025			<0.025				<0.0005	<0.0005	<0.0005	<0.0005	<0.001		<0.0005
PRESSURE TANK - BEFORE SYSTEM			Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	9/28/2009		7.65			0.028			0.211				<0.0005	<0.0005	<0.0005	<0.0005	<0.001		<0.0005
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	10/12/2009		<1.000			<0.025			<0.025										
PRESSURE TANK - BEFORE SYSTEM			Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	10/12/2009		7.03			0.033			0.252										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	10/21/2009		7.31			0.033			0.212										
				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	10/21/2009		<0.010			<0.01			<0.01										
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	10/26/2009		<1.000			<0.025			<0.025										
KITCHEN SINK - PROVIDED WATER			Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	11/09/2009		5.13			<0.025			0.065										
KITCHEN SINK PROVIDED WATER			Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	1/4/2010		6.73			<0.025			0.08										
				Well	41.745527	-75.883131		TEST AMERICA	1/20/2010																		
					41.745527	-75.883131		TEST AMERICA	1/20/2010																		
KITCHEN SINK PROVIDED WATER			Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	2/2/2010		9.26			<0.025			0.109										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	2/4/2010		7.423			0.11			171										
AT HOLDING TANK			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	3/16/2010		8.77			<0.025			0.107										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/13/2010		6.943			0.048			0.228										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/27/2010		6.791			0.013			0.226										
PROVIDED WATER, AT HOLDING TANK			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	5/22/2010		7.4			<0.025			0.09										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	5/27/2010		5.459			0.014			0.175										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/9/2010		6.859			<0.01			0.216										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/15/2010		5.618			0.011			0.181										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/24/2010		7.41			<0.01			0.223										
PROVIDED WATER, AT HOLDING TANK			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	6/24/2010		4.94			<0.025			0.067										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/6/2010		6.394			<0.01			0.215										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/13/2010		7.076			<0.01			0.222										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/21/2010		6.783			<0.010			0.227										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/21/2010		6.783			<0.01			0.227										
				Well	41.745527	-75.883131		DUKE	7/21/2010																		
HOLDING TANK-PROVIDED WATER			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	07/27/2010		5.14			0.025			0.067										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/29/2010		6.368			0.011			0.186										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/4/2010		6.845			<0.01			0.225										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/11/2010		7.304			<0.01			0.182										
				Well	41.745527	-75.883131		DEP	8/18/2010		6.627			<0.01			0.215										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/24/2010		6.519			0.016			0.217										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/31/2010		7.099			<0.01			0.197										
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	9/8/2010																		

				Well	41.745527	-75.883131		DEP	8/15/2010	0.036		6.259	5.921		<0.01	<0.010	2.17	<0.002		0.027						
				Well	41.745527	-75.883131		DEP	8/19/2010																	
				Well	41.745527	-75.883131		DEP	8/22/2010		6.78						<1	<0.002		0.02292						
Kitchen Faucet			Kitchen Sink	Post-Treatment	41.745527	-75.883131		CABOT	8/28/2010		<0.100			<0.025			<0.025				<0.0005	<0.0005	<0.0005			<0.0005	
Solid Material from bottom of provided water tank			Water tank	Provided Water	41.745527	-75.883131		CABOT	9/28/2010												<0.50 ug/L	<0.0005	<0.50 ug/L			<0.50 ug/L	
				Well	41.745527	-75.883131		DEP	10/7/2010		7.827			<0.01			0.235									
				Well	41.745527	-75.883131		DEP	10/12/2010																	
				Well	41.745527	-75.883131		DEP	10/18/2010		6.668			<0.01			0.215									
				Well	41.745527	-75.883131		DEP	10/26/2010		6.794			<0.01			0.232									
				Well	41.745527	-75.883131		DEP	11/2/2010		4.847			<0.01			0.66									
				Well	41.745527	-75.883131		DEP	11/4/2010																	
				Well	41.745527	-75.883131		DEP	11/8/2010		7.09			<0.01			0.214									
				Well	41.745527	-75.883131		DEP	11/15/2010		6.99			<0.010			0.216									
POND OUTFLOW			Pond	Surface Water	41.745527	-75.883131		K&L	11/21/2010					0.86				<0.00086		0.015	<0.001	<0.001	0.0015	<0.001	<0.002	<0.003	<0.001
HOUSEHOLD WATER SPIGOT			Water Spigot		41.745527	-75.883131		K&L	11/21/2010					0.0034				<0.00047		0.078	<0.001	<0.001	<0.001	<0.001	<0.002	<0.003	<0.001
				Well	41.745527	-75.883131		DEP	11/22/2010		13.41			<0.01			0.232									
				Well	41.745527	-75.883131		DEP	12/7/2010		6.945			0.01			0.253									
WELL 1				Well	41.745527	-75.883131		CABOT	7/20/2011																	
				Well	41.745527	-75.883131		DUKE	7/21/2011		6.7			<0.05			<1	<0.002		<0.005						
WELL 1				Well	41.745527	-75.883131		CABOT	8/9/2011																	

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:	CRAIG & JULIE SAUTNER
Water Supply Lat/Long:	41.745527 / -75.883131
Water Supply Depth:	500 FEET
Treatment (Y/N):	N
Water Supply Address:	RR 6 BOX 6147 DIMOCK PA 18816
Type of Water Supply:	
Age of Water Supply:	UNKNOWN
Gas Well Operator:	Cabot Oil & Gas Corporation
Gas Well:	BAKER 1V3H
Gas Well Permit No:	1040 FT

	*		Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	Carbon TETRACHLORIDE	CHLOROBENZENE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,1-DICHLOROETHENE	cis-1,2-DICHLOROETHENE	trans,1,2-DICHLOROETHENE	1,2-DICHLOROPROPANE	METHYLENE CHLORIDE	STYRENE	TETRACHLOROETHENE	1,2,4-TRICHLOROBENZENE	1,1,1-TRICHLOROETHANE	1,1,2-TRICHLOROETHANE
Primary Maximum Contaminant Levels	*									5	100	600	5	7	70	100	5	5	100	5	70	200	5
Secondary Maximum Contaminant Levels		*																					
Recommended Action Levels	*																						
				Well	41.745527	-75.883131		CABOT	7/17/2009														
				Well	41.745527	-75.883131		CABOT	7/31/2008														
				Well	41.745527	-75.883131		CABOT	8/12/2008														
				Well	41.745527	-75.883131		CABOT	8/18/2008														
				Well	41.745527	-75.883131		CABOT	8/18/2008														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	9/19/2009														
				Well	41.745527	-75.883131		CABOT	9/23/2008														
				Well	41.745527	-75.883131		CABOT	10/01/2008														
				Well	41.745527	-75.883131		CABOT	10/13/2008														
				Well	41.745527	-75.883131		CABOT	10/15/2008														
				Well	41.745527	-75.883131		CABOT	10/15/2008														
				Well	41.745527	-75.883131		CABOT	11/09/2008														
NOT INDICATED (PRE TREATMENT)				Well	41.745527	-75.883131	Pre-Treatment	DEP	11/19/2009														
NOT INDICATED (POST TREATMENT)				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	11/19/2008														
NOT INDICATED (PRE TREATMENT)				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	12/16/2008														
NOT INDICATED (POST TREATMENT)				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	12/16/2008														
PRESSURE TANK (POST TREATMENT)			Pressure Tank	Well	41.745527	-75.883131	Post-Treatment	DEP	01/12/2009														
				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	1/12/2009														
				Well	41.745527	-75.883131		CABOT	1/22/2009														
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131		DEP	1/29/2009														
				Well	41.745527	-75.883131		CABOT	2/12/2009														
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/13/2009														
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/23/2009														
CHLORINATION PUMP SHUT OFF				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/23/2009														
				Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	3/26/2009														
				Well	41.745527	-75.883131	Post-Treatment	DEP (post-treatment)	3/26/2009														
				Well	41.745527	-75.883131	Post-Treatment	DEP (post CH4 treatment)	4/14/2009														
				Well	41.745527	-75.883131	Post-Treatment	DEP (post-treatment)	4/14/2009														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/30/2009														
				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	4/30/2009														
				Well	41.745527	-75.883131		CABOT	5/13/2009														
				Well	41.745527	-75.883131		CABOT	5/13/2009														
				Well	41.745527	-75.883131		CABOT	6/20/2009														
				Well	41.745527	-75.883131		CABOT	6/20/2009														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/15/2009														
				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	7/15/2009														
				Well	41.745527	-75.883131		CABOT	7/20/2009														
				Well	41.745527	-75.883131		CABOT	7/20/2009														
AT PRESSURE TANK BEFORE SYSTEM			Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	8/17/2009														
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	8/17/2009														
				Well	41.745527	-75.883131		CABOT	8/21/2009														
				Well	41.745527	-75.883131		CABOT	9/21/2009														
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	9/29/2009														
PRESSURE TANK - BEFORE SYSTEM			Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	9/29/2009														
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	10/12/2009														
PRESSURE TANK - BEFORE SYSTEM			Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	10/12/2009														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	10/21/2009														
				Well	41.745527	-75.883131	Post-Treatment	DEP (post)	10/21/2009														
BATHROOM SINK AFTER TREATMENT			Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	10/25/2009														
KITCHEN SINK - PROVIDED WATER			Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	11/09/2009														
KITCHEN SINK PROVIDED WATER			Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	1/4/2010														
				Well	41.745527	-75.883131		TEST AMERICA	1/20/2010														
					41.745527	-75.883131		TEST AMERICA	1/20/2010														
KITCHEN SINK PROVIDED WATER			Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	2/2/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	2/4/2010														
AT HOLDING TANK			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	3/16/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/13/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/27/2010														
PROVIDED WATER, AT HOLDING TANK			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	5/22/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	5/27/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/9/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/15/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/24/2010														
PROVIDED WATER, AT HOLDING TANK			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	6/24/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/6/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/13/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/21/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/21/2010														
				Well	41.745527	-75.883131		DUKE	7/21/2010														
HOLDING TANK-PROVIDED WATER			Holding Tank	Provided Water	41.745527	-75.883131		CABOT	07/27/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/29/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/4/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/11/2010														
				Well	41.745527	-75.883131		DEP	8/18/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/24/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/31/2010														
				Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	9/8/2010														

				Well	41.745527	-75.883131		DEP	8/15/2010													
				Well	41.745527	-75.883131		DEP	8/19/2010													
				Well	41.745527	-75.883131		DEP	8/22/2010													
Kitchen Faucet			Kitchen Sink	Post-Treatment	41.745527	-75.883131		CABOT	9/28/2010													
Solid Material from bottom of provided water tank			Water tank	Provided Water	41.745527	-75.883131		CABOT	9/28/2010	<0.50 ug/L	<0.50 ug/L	<0.50 ug/L	<0.50 ug/L	<0.50 ug/L	<0.50 ug/L	<0.50 ug/L	<0.50 ug/L	<0.50 ug/L	<0.50 ug/L	<0.50 ug/L	0.50 ug/L	<0.50 ug/L	0.50 ug/L
				Well	41.745527	-75.883131		DEP	10/7/2010													
				Well	41.745527	-75.883131		DEP	10/12/2010													
				Well	41.745527	-75.883131		DEP	10/18/2010													
				Well	41.745527	-75.883131		DEP	10/26/2010													
				Well	41.745527	-75.883131		DEP	11/2/2010													
				Well	41.745527	-75.883131		DEP	11/4/2010													
				Well	41.745527	-75.883131		DEP	11/8/2010													
				Well	41.745527	-75.883131		DEP	11/15/2010													
POND OUTFLOW			Pond	Surface Water	41.745527	-75.883131		K&L	11/21/2010	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
HOUSEHOLD WATER SPIGOT			Water Spigot		41.745527	-75.883131		K&L	11/21/2010	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
				Well	41.745527	-75.883131		DEP	11/22/2010													
				Well	41.745527	-75.883131		DEP	12/7/2010													
WELL 1				Well	41.745527	-75.883131		CABOT	7/20/2011													
				Well	41.745527	-75.883131		DUKE	7/21/2011													
WELL 1				Well	41.745527	-75.883131		CABOT	8/9/2011													

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)

Land Owner:	CRAIG & JULIE SAUTNER
Water Supply Lat/Long:	41.745527 / -75.883131
Water Supply Depth:	500 FEET
Treatment (Y/N):	N
Water Supply Address:	RR 6 BOX 6147 DIMOCK PA 18816
Type of Water Supply:	
Age of Water Supply:	UNKNOWN
Gas Well Operator:	Cabot Oil & Gas Corporation
Gas Well:	BAKER 1V/3H
Gas Well Permit No:	1040 FT

				Sample Location	Sample Medium	Latitude	Longitude	Treatment Collection	Source	Sample Date	TRICHOROETHENE	VINYL CHLORIDE	Ethane (ug/L)	Ethene	Iso-Butane (ug/L)	Methane (ug/L)	n-Butane (ug/L)	Propane (ug/L)	Sample Sheet Comments
Primary Maximum Contaminant Levels	*										5	2							
Secondary Maximum Contaminant Levels		*																	
Recommended Action Levels			*													28,000			
					Well	41.745527	-75.883131		CABOT	7/17/2008									
					Well	41.745527	-75.883131		CABOT	7/31/2008									
					Well	41.745527	-75.883131		CABOT	8/12/2008									
					Well	41.745527	-75.883131		CABOT	9/18/2008									
					Well	41.745527	-75.883131		CABOT	9/18/2008									
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	9/19/2009									
					Well	41.745527	-75.883131		CABOT	9/23/2008			ND			0.447			
					Well	41.745527	-75.883131		CABOT	10/01/2008			0.0586			1.74			
					Well	41.745527	-75.883131		CABOT	10/13/2008			ND			0.0156			
					Well	41.745527	-75.883131		CABOT	10/15/2008									
					Well	41.745527	-75.883131		CABOT	10/15/2008									
					Well	41.745527	-75.883131		CABOT	11/09/2008			ND			0.0116			
NOT INDICATED (PRE TREATMENT)					Well	41.745527	-75.883131	Pre-Treatment	DEP	11/19/2008			ND			ND			
NOT INDICATED (POST TREATMENT)					Well	41.745527	-75.883131	Post-Treatment	DEP (post)	11/19/2008			ND			ND			
NOT INDICATED (PRE TREATMENT)					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	12/16/2008			ND			ND			
NOT INDICATED (POST TREATMENT)					Well	41.745527	-75.883131	Post-Treatment	DEP (post)	12/16/2008									
PRESSURE TANK (POST TREATMENT)				Pressure Tank	Well	41.745527	-75.883131	Post-Treatment	DEP	01/12/2009								39.2	
					Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	1/12/2009			ND			ND		39.2	
					Well	41.745527	-75.883131		CABOT	1/22/2009			ND		1.1	ND	1.7	36	
CHLORINATION PUMP SHUT OFF					Well	41.745527	-75.883131		DEP	1/29/2009			1.36			29.4		22.9	
					Well	41.745527	-75.883131		CABOT	2/12/2009			820		0.8	21000	1.1	29	
CHLORINATION PUMP SHUT OFF					Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/13/2009									
CHLORINATION PUMP SHUT OFF					Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/23/2009			887			18600		26.6	
CHLORINATION PUMP SHUT OFF					Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	2/23/2009									
					Well	41.745527	-75.883131	Post-Treatment	DEP (post chorination)	3/26/2009			812			19800		NON DETECT	
					Well	41.745527	-75.883131	Post-Treatment	DEP (post-treatment)	3/26/2009									
					Well	41.745527	-75.883131	Post-Treatment	DEP (post CH4 treatment)	4/14/2009			370		<0.05	6400	0.05	3.1	
					Well	41.745527	-75.883131	Post-Treatment	DEP (post-treatment)	4/14/2009			640		0.065	13000	0.058	9.4	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/30/2009			584			12600		NON DETECT	
					Well	41.745527	-75.883131	Post-Treatment	DEP (post)	4/30/2009			47.9			610		NON DETECT	
					Well	41.745527	-75.883131		CABOT	5/13/2009			60		<0.05	1400	<0.05	0.81	
					Well	41.745527	-75.883131		CABOT	5/13/2009			590		0.064	13000	0.072	9.5	
					Well	41.745527	-75.883131		CABOT	6/20/2009			180		<0.05	2900	<0.05	0.35	
					Well	41.745527	-75.883131		CABOT	6/20/2009			630		<0.05	12000	<0.05	5.7	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/15/2009			172			10800		NON DETECT	
					Well	41.745527	-75.883131	Post-Treatment	DEP (post)	7/15/2009			161			2980		NON DETECT	
					Well	41.745527	-75.883131		CABOT	7/20/2009			93		<0.05	1500	<0.05	0.15	
					Well	41.745527	-75.883131		CABOT	7/20/2009			660		<0.05	14000	<0.05	5	
AT PRESSURE TANK BEFORE SYSTEM				Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	8/17/2009			740		<0.050	16000	<0.050	5.6	
BATHROOM SINK AFTER TREATMENT				Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	8/17/2009			59		<0.050	1200	<0.050	0.18	HEARD BUBBLING SOUND FROM WELL
					Well	41.745527	-75.883131		CABOT	8/21/2009			31		<0.05	1500	<0.05	<0.05	
					Well	41.745527	-75.883131		CABOT	9/21/2009			900		<0.05	17000	<0.05	6.3	
BATHROOM SINK AFTER TREATMENT				Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	9/29/2009			62		<0.050	1800	<0.050	<0.050	
PRESSURE TANK - BEFORE SYSTEM				Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	9/29/2009			870		<0.050	18000	<0.050	6.7	
BATHROOM SINK AFTER TREATMENT				Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	10/12/2009			160		<0.050	3600	<0.050	<0.050	
PRESSURE TANK - BEFORE SYSTEM				Pressure Tank	Well	41.745527	-75.883131	Pre-Treatment	CABOT	10/12/2009			260		<0.050	15000	<0.050	1.1	Loud bubbling noise from well head
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	10/21/2009			570			14100		NON DETECT	
					Well	41.745527	-75.883131	Post-Treatment	DEP (post)	10/21/2009			73.6			1320		NON DETECT	
BATHROOM SINK AFTER TREATMENT				Bathroom Sink	Well	41.745527	-75.883131	Post-Treatment	CABOT	10/25/2009			61		<0.050	1200	<0.050	<0.050	
KITCHEN SINK - PROVIDED WATER				Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	11/09/2009			<0.025		<0.050	9.4	<0.050	<0.050	
KITCHEN SINK PROVIDED WATER				Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	1/4/2010			<0.025		<0.050	2.8	<0.050	<0.050	* LEL MEASUREMENT FROM DRILLED WELL DRILLED WELL NOT IN USE SINCE 10/27/2009 11:30 AM TANK WAS FILLED WITH WATER
					Well	41.745527	-75.883131		TEST AMERICA	1/20/2010						9800			
						41.745527	-75.883131		TEST AMERICA	1/20/2010						NON DETECT			
KITCHEN SINK PROVIDED WATER				Kitchen Sink	Provided Water	41.745527	-75.883131		CABOT	2/2/2010			0.065		<0.050	2.2	<0.050	<0.050	* WELL WATER NOT IN USE
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	2/4/2010			63.1			16900		NON DETECT	
AT HOLDING TANK				Holding Tank	Provided Water	41.745527	-75.883131		CABOT	3/16/2010			<0.025		<0.050	1.4	<0.050	<0.050	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/13/2010			NON DETECT			10600		NON DETECT	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	4/27/2010			NON DETECT			NON DETECT		NON DETECT	
PROVIDED WATER, AT HOLDING TANK				Holding Tank	Provided Water	41.745527	-75.883131		CABOT	5/22/2010			<0.025		<0.050	0.28	<0.050	<0.050	THIS IS PROVIDED WATER, HOME OWNERS WELL NOT IN USE
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	5/27/2010			NON DETECT			66.7		NON DETECT	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/9/2010			NON DETECT			NON DETECT		CANCELLED	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/15/2010			44.8			2210		CANCELLED	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	6/24/2010			Canceled	NON DETECT		447		Canceled	
PROVIDED WATER, AT HOLDING TANK				Holding Tank	Provided Water	41.745527	-75.883131		CABOT	6/24/2010			<0.025		<0.050	0.44	<0.050	<0.050	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/6/2010			30.1			17616		NON DETECT	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/13/2010			NON DETECT			1210		NON DETECT	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/21/2010			NON DETECT	58.6		1740		NON DETECT	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/21/2010			NON DETECT			NON DETECT		NON DETECT	
					Well	41.745527	-75.883131		DUKE	7/21/2010			NON DETECT						
HOLDING TANK-PROVIDED WATER				Holding Tank	Provided Water	41.745527	-75.883131		CABOT	07/27/2010			NON DETECT		<0.050	0.2	<0.050	<0.050	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	7/29/2010			NON DETECT			1740		NON DETECT	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/4/2010			NON DETECT			NON DETECT		NON DETECT	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/11/2010			NON DETECT			4450		NON DETECT	
					Well	41.745527	-75.883131		DEP	8/18/2010			NON DETECT						
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/24/2010			NON DETECT			9.04		NON DETECT	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	8/31/2010			NON DETECT			15.7		NON DETECT	
					Well	41.745527	-75.883131	Pre-Treatment	DEP (pre)	9/8/2010			NON DETECT			NON DETECT		NON DETECT	

				Well	41.745527	-75.883131		DEP	8/15/2010			NON DETECT	NON DETECT		15.6		NON DETECT	
				Well	41.745527	-75.883131		DEP	8/19/2010									
				Well	41.745527	-75.883131		DEP	8/22/2010									
Kitchen Faucet			Kitchen Sink	Post-Treatment	41.745527	-75.883131		CABOT	9/28/2010				0.049	<0.050	2.9	<0.050	0.01	
Solid Material from bottom of provided water tank			Water tank	Provided Water	41.745527	-75.883131		CABOT	9/28/2010	<0.50 ug/L	<0.50 ug/L							**This sample is of solid material from the bottom of the tank we provided.**
				Well	41.745527	-75.883131		DEP	10/7/2010			NON DETECT	NON DETECT		11.6		NON DETECT	
				Well	41.745527	-75.883131		DEP	10/12/2010			NON DETECT	NON DETECT		NON DETECT		NON DETECT	
				Well	41.745527	-75.883131		DEP	10/18/2010			NON DETECT	NON DETECT		NON DETECT		NON DETECT	
				Well	41.745527	-75.883131		DEP	10/26/2010			NON DETECT	NON DETECT		NON DETECT		NON DETECT	
				Well	41.745527	-75.883131		DEP	11/2/2010									
				Well	41.745527	-75.883131		DEP	11/4/2010									
				Well	41.745527	-75.883131		DEP	11/8/2010			NON DETECT	NON DETECT		NON DETECT		NON DETECT	
				Well	41.745527	-75.883131		DEP	11/15/2010			NON DETECT	NON DETECT		NON DETECT		NON DETECT	
POND OUTFLOW			Pond	Surface Water	41.745527	-75.883131		K&L	11/21/2010	<0.001	<0.001							
HOUSEHOLD WATER SPIGOT			Water Spigot		41.745527	-75.883131		K&L	11/21/2010	<0.001	<0.001							
				Well	41.745527	-75.883131		DEP	11/22/2010			NON DETECT	1360		29,400		NON DETECT	
				Well	41.745527	-75.883131		DEP	12/7/2010			NON DETECT	NON DETECT		19.8		NON DETECT	
WELL 1				Well	41.745527	-75.883131		CABOT	7/20/2011			<26			<26		<34	
				Well	41.745527	-75.883131		DUKE	7/21/2011						2360			
WELL 1				Well	41.745527	-75.883131		CABOT	8/9/2011			<26			<26		<34	

Notes:

a - Maximum Contaminant Levels per E.P.A.'s National Primary Drinking Water Regulations. Safe Drinking Water Act (42 USC Chapter 6A Section 300f)

b - E.P.A. National Secondary Drinking Water Regulations are non-enforceable guidelines regarding contaminants that may cause cosmetic effects or aesthetic effects in drinking water.

c - Recommended action level from the Office of Surface Mining Reclamation and Enforcement - Appalachian Regional Coordinating Center, Pittsburgh, PA (September 2001)