

Table 1
SVE Wells - Vacuum Gauge Data
Energizer Facility
401 Gage Street Bennington, VT

WELL-ID	Gauge Location	15-Oct-09	15-Nov-09	9-Dec-09
SVE-35	North Basement	NR	NR	NR
SVE-13	North Basement	10	10.5	10
SVE-17	North Basement	11	11	10
SVE-12	North Basement	8	8.5	8
SVE-18	North Basement	12	12	12
SVE-15	North Basement	14	14.5	16
SVE-11	North Basement	18	17.5	17
SVE-16	North Basement	16	14	15
SVE-14	North Basement	14	14	14
SVE-07	Room 24	46	48	36
SVE-08	Room 24	26	25	30
SVE-09	Room 24	11.5	13	15
SVE-10	Room 24	16	20	20
SVE-19	Room 24	10	10	9
SVE-20	Room 24	40	32	43
SVE-21	Room 24	37	40	38
SVE-22	Room 24	24	28	24
SVE-23	Room 24	30	26	36
SVE-02	Room 24	20	22	20
SVE-06	Room 24	18	20	20
SVE-03	Room 24	8	7.5	8
SVE-01	Room 24	20	21	18
SVE-04	Room 24	18	30	30
SVE-05	Room 24	12	24	17
SVE-26	Degreaser	24	22	22
SVE-27	Degreaser	20	22	22
SVE-25	Degreaser	20	20	19
SVE-24	Degreaser	14	14	14
SVE-31	Bldg 14	19	20	20
SVE-32	Bldg 14	12	12	15
SVE-30	Bldg 14	20	28	28

Notes:

Readings are in inches of water.

NR - no reading

Table 2
SVE Wells - Differential Pressure and Flow Data
Energizer Facility
401 Gage Street Bennington, VT

WELL-ID	Gauge Location	15-Oct-09		15-Nov-09		9-Dec-09	
		Differential Pressure	Flow Rate	Differential Pressure	Flow Rate	Differential Pressure	Flow Rate
SVE-35	North Basement	NR	NR	NR	NR	NR	NR
SVE-13	North Basement	8.5	48	10	52	10	52
SVE-17	North Basement	10	52	10	52	10	52
SVE-12	North Basement	8.5	48	10	52	10	52
SVE-18	North Basement	10	52	10	52	10	52
SVE-15	North Basement	10	52	10	52	10	52
SVE-11	North Basement	10	52	10	52	10	52
SVE-16	North Basement	10	52	10	52	10	52
SVE-14	North Basement	10	52	10	52	10	52
SVE-07	Room 24	9	49	6	40	11	54
SVE-08	Room 24	11	54	8	46	10	52
SVE-09	Room 24	10	52	12	56	12	56
SVE-10	Room 24	10	52	14	61	14	61
SVE-19	Room 24	5	37	13	59	13.5	60
SVE-20	Room 24	4.5	35	4.5	35	4.5	35
SVE-21	Room 24	3.5	31	4	33	4	33
SVE-22	Room 24	13	59	11	54	13	59
SVE-23	Room 24	9	49	10	52	9.5	50
SVE-02	Room 24	11.5	55	14	61	10	52
SVE-06	Room 24	10.5	53	11.7	56	11.5	55
SVE-03	Room 24	14.5	62	12	56	14.5	62
SVE-01	Room 24	11.5	55	12.5	57	14	61
SVE-04	Room 24	9	49	13	59	14	61
SVE-05	Room 24	13	59	13	59	12.5	57
SVE-26	Degreaser	1.7	22	1.9	23	2.5	26
SVE-27	Degreaser	6.4	41	7	43	7	43
SVE-25	Degreaser	6	40	7	43	6	40
SVE-24	Degreaser	11.5	55	12	56	11	54
SVE-31	Bldg 14	5	37	5.5	39	5	37
SVE-32	Bldg 14	12.5	57	10	52	10	52
SVE-30	Bldg 14	4	33	3	29	3.5	31

Notes:

Differential pressure readings are in inches of water.

Flow rate readings are in standard cubic feet per minute (scfm).

NR - no reading

Table 3
Air Sparge Wells - Pressure Gauge Data
Energizer Facility
401 Gage Street Bennington, VT

Air Sparge Well-ID	Gauge Location	10/15/2009	11/15/2009	12/9/2009
AS-45	North Basement	5	4.5	4.5
AS-44	North Basement	4.5	4.4	4.5
AS-42	North Basement	4.2	4	4
AS-35	North Basement	3.4	3.2	3
AS-48	North Basement	NR	NR	NR
AS-47	North Basement	NR	NR	NR
AS-34	North Basement	2.8	2.6	3
AS-33	North Basement	2	1.9	2
AS-32	North Basement	1.7	1.6	1.5
AS-30	North Basement	2.5	2.5	3
AS-25	North Basement	5	4.5	4
AS-26	North Basement	5.8	4.3	4
AS-27	North Basement	2.7	2.5	2.5
AS-28	North Basement	2.5	2.5	2
AS-29	North Basement	3	2.7	3
AS-31	North Basement	4.2	3.9	4
AS-39	North Basement	4.1	4	4
AS-38	North Basement	3.6	3.5	3.5
AS-37	North Basement	3.2	3	3
AS-43	North Basement	5.2	4.8	5
AS-41	North Basement	4.4	4	4
AS-40	North Basement	4.7	4.5	4.5
AS-36	North Basement	3	3	3
AS-46	Room 24	NR	NR	NR
AS-13	Room 24	3.7	3.6	3.5
AS-12	Room 24	5.9	5.5	6
AS-11	Room 24	4.7	4.7	4.5
AS-10	Room 24	3.4	3.3	3
AS-09	Room 24	4.6	4.5	4
AS-08	Room 24	4	3.9	4
AS-07	Room 24	5.5	5.4	5.5
AS-06	Room 24	3.6	3.5	4
AS-01	Room 24	4.6	4.5	4.5
AS-05	Room 24	NR	NR	NR
AS-04	Room 24	4	3.9	4
AS-15	Room 24	4.5	4.3	4.5
AS-03	Room 24	5	4.5	5
AS-24	Room 24	3.8	3.9	4
AS-02	Room 24	5.5	5	5.5
AS-23	Room 24	3.6	3.5	3.5
AS-14	Room 24	3	3	3
AS-22	Room 24	4.3	4.1	4
AS-19	Room 24	3.5	3.5	3
AS-21	Room 24	3.5	4	3.5
AS-20	Room 24	5.5	5.3	5
AS-18	Room 24	1	0.7	1
AS-17	Room 24	3.5	3.4	3.5
AS-16	Room 24	2.7	2.6	2.5
AS-66	Degreaser	4.5	4.5	4
AS-56	Degreaser	7.2	7	7.5
AS-63	Degreaser	3	2.8	3
AS-62	Degreaser	4.4	4.2	4
AS-64	Degreaser	5.3	5.3	5
AS-61	Degreaser	NR	NR	NR
AS-53	Degreaser	NR	NR	NR
AS-60	Degreaser	5.5	5.5	5.5
AS-59	Degreaser	4.7	3.5	3.5
AS-54	Degreaser	NR	NR	NR
AS-55	Degreaser	3.3	3.5	3.5
AS-57	Degreaser	NR	NR	NR

Notes:
Readings are in pounds per square inch (psi).
NR - no reading

Table 4
Air Sparge Wells - Flow Data
Energizer Facility
401 Gage Street Bennington, VT

Air Sparge Well-ID	Gauge Location	10/15/2009	11/15/2009	12/9/2009
AS-45	North Basement	11	10	10.5
AS-44	North Basement	10.5	9.5	10
AS-42	North Basement	10.5	9.75	10
AS-35	North Basement	9.25	9	9
AS-48	North Basement	NR	NR	NR
AS-47	North Basement	NR	NR	NR
AS-34	North Basement	10	9.75	10
AS-33	North Basement	9	9	9
AS-32	North Basement	9.8	9.5	9.5
AS-30	North Basement	10	9.75	10
AS-25	North Basement	10.75	10	10
AS-26	North Basement	10.75	10.25	10.5
AS-27	North Basement	10	9.5	9.50
AS-28	North Basement	10	9.75	10
AS-29	North Basement	9.75	9.25	9.5
AS-31	North Basement	11.25	10.50	10.50
AS-39	North Basement	10.25	9.75	10
AS-38	North Basement	10.25	10	10
AS-37	North Basement	9.75	9.25	10
AS-43	North Basement	10.5	9.75	10
AS-41	North Basement	10.5	10	10
AS-40	North Basement	10	9.5	10
AS-36	North Basement	10	10.5	10.5
AS-46	Room 24	NR	NR	NR
AS-13	Room 24	12.5	11.5	12
AS-12	Room 24	10.75	10.75	11
AS-11	Room 24	10.5	10.5	10.5
AS-10	Room 24	10.5	10	10
AS-09	Room 24	13	12.5	13
AS-08	Room 24	12.5	12	12
AS-07	Room 24	11.75	11	11
AS-06	Room 24	12.5	11.25	12
AS-01	Room 24	12.25	11.75	12
AS-05	Room 24	NR	NR	NR
AS-04	Room 24	12.5	11.75	12
AS-15	Room 24	16.5	15.5	16
AS-03	Room 24	11.75	11.25	11
AS-24	Room 24	12.0	11.75	12
AS-02	Room 24	11.5	11	11
AS-23	Room 24	11	10.75	11
AS-14	Room 24	10.75	10.25	10.5
AS-22	Room 24	11.25	10.5	11
AS-19	Room 24	9.25	8.25	9
AS-21	Room 24	10.75	10.25	11
AS-20	Room 24	11.75	11	11
AS-18	Room 24	6.5	6.25	7.5
AS-17	Room 24	11.75	11	11
AS-16	Room 24	10.5	9.75	10
AS-66	Degreaser	10.25	9.75	10
AS-56	Degreaser	5	5	5
AS-63	Degreaser	10.5	10	10
AS-62	Degreaser	10.5	10	10
AS-64	Degreaser	10.25	10.3	10
AS-61	Degreaser	NR	NR	NR
AS-53	Degreaser	NR	NR	NR
AS-60	Degreaser	10.5	10	10
AS-59	Degreaser	3.5	3.5	3
AS-54	Degreaser	NR	NR	NR
AS-55	Degreaser	10	10	10
AS-57	Degreaser	NR	NR	NR

Notes:
Readings are in standard cubic feet per minute (scfm).
NR - no reading

Table 5
General System Parameters
Energizer Facility
401 Gage Street Bennington, VT

		1-Oct-09	9-Oct-09	16-Oct-09	23-Oct-09	30-Oct-09	6-Nov-09	13-Nov-09	21-Nov-09	27-Nov-09	4-Dec-09	11-Dec-09
Temperature Transmitter	Units											
TT-200	(°F)	147	154	149	145	161	146	150	147	144	142	127
TT-201		148	155	149	144	161	146	150	147	144	142	125
TT-202		83	75	81	80	72	80	81	80	79	79	75
TT-300		140	139	138	133	130	130	128	127	131	129	128
TT-301		133	132	131	127	124	123	122	121	124	122	121
TT-302		86	85	83	78	75	74	73	72	74	74	77
TT-500		69	66	63	60	59	59	59	58	58	59	57
TT-501		62	61	58	57	59	57	57	56	56	57	54
Pressure Gauge												
PG-200	PSI	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.7	9.0	9.3	9.5
PG-201		9.4	9.2	9.5	9.3	9.3	9.4	9.3	9.5	9.2	9.2	9.3
PG-202		8.7	9.0	9.0	7.5	9.0	7.6	7.5	8.0	7.9	7.5	7.5
PG-500		24.5	23.5	31.5	37.5	37.0	25.0	32.0	35.5	33.5	22.0	33.5
PG-501		16.0	10.5	17.0	16.5	16.8	17.5	24.0	26.0	25.0	16.0	25.0
Pressure Gauge												
PG-300	in. wc.	27.5	27.5	31.5	35	31.5	32.5	31.5	29	31	31.5	31.5
PG-301		9	10.5	10	11.2	11	12	11	9.5	11	11	11
PG-302		7	7.5	7.5	7.5	7	8	7.5	7	7.5	7.5	6.5
PG-303		0	0	0	0	0	0	0	0	0	0	0
PG-304		0	0	0	0	0	0	0	0	0	0	0
Temperature Gauge												
TG-200	(°F)	153	160	154	150	151	150	153	152	150	145	126
TG-201		158	165	156	154	156	156	160	155	152	141	122
TG-202		84	73	81	79	80	80	80	80	78	79	76
TG-500		71	68	65	63	62	62	61	60	61	62	59
TG-501		64	63	59	59	58	59	57	58	57	58	57
TG-502		67	65	61	60	60	60	59	58	58	57	56
TG-300		88	86	83	79	76	75	75	73	74	77	81
Vacuum Transmitter												
VT-300	in.wc.	65	65	65	65	65	65	65	65	65	65	65
Pressure Transmitter												
PT-200	PSI	7.21	7.14	7.27	7.02	6.9	7.02	7.02	7.04	7.04	7.02	7.02

Notes:

- -- not collected

°F - degrees Fahrenheit

CFM - cubic feet per minute

FPM - feet per minute

PSI - pounds per square inch

in.wc. - inches of water column

Table 5
General System Parameters
Energizer Facility
401 Gage Street Bennington, VT

		17-Dec-09	22-Dec-09	30-Dec-09
Temperature Transmitter	Units			
TT-200	(°F)	121	131	131
TT-201		119	130	129
TT-202		73	76	76
TT-300		126	125	123
TT-301		119	119	117
TT-302		89	90	89
TT-500		56	57	57
TT-501		54	55	55
Pressure Gauge				
PG-200	PSI	10.0	9.5	10.0
PG-201		10.0	9.0	9.5
PG-202		9.0	8.5	8.5
PG-500		30.0	35.0	35.0
PG-501		25.0	24.0	24.0
Pressure Gauge				
PG-300	in .wc.	32	31	30
PG-301		10	10	10
PG-302		7	8	8
PG-303		0	0	0
PG-304		0	0	0
Temperature Gauge				
TG-200	(°F)	140	135	150
TG-201		130	135	140
TG-202		74	75	74
TG-500		58	57	56
TG-501		56	56	56
TG-502		56	56	56
TG-300		90	92	90
Vacuum Transmitter				
VT-300	in.wc.	65	65	66
Pressure Transmitter				
PT-200	PSI	7.2	7.1	7.2

Notes:

- -- not collected
- °F - degrees Fahrenheit
- CFM - cubic feet per minute
- FPM - feet per minute
- PSI - pounds per square inch
- in.wc. - inches of water column

Table 6
Steam Injection System - Fuel and Water Use
Energizer Facility
401 Gage Street Bennington, VT

	Oct-09	Quarter Total
<i>Steam Use (lbs)</i>		
SIW-8	110,280	110,280
SIW-9	0	0
SIW-10	80,960	80,960
SIW-11	219,517	219,517
SIW-13	0	0
SIW-14	0	0
SIW-15	127,010	127,010
SIW-16	58,300	58,300
<i>Totals</i>		
Total Steam (lbs)	596,067	596,067
Total Water Used (gal)	79,713	79,713
Total Fuel Used (gal)	5,581	5,581

Assumptions:

average boiler pressure = 60 psig
latent heat of vaporization = 905.25 BTU/lb
makeup water enthalpy (60°F) = 28.08 BTU/lb
boiler water enthalpy (60 psig) = 276.79 BTU/lb
water density = 7.48 lb/gal
heat value No. 4 fuel oil = 145,000 BTU/gal
boiler efficiency = 85 %

Notes:

Steam Injection System was shut down on 20 October 2009
Assumed average boiler pressure
Assumed preheated 60°F makeup water in deaerator; heat to assumed avg pressure for saturated steam in boiler
Assumed makeup water is 60°F
lb(s) = pound(s)
gal = gallons
psig = pounds per square inch gauge
BTU = British Thermal Units
% = percent

Table 7
SVE System - Effluent Concentrations
Energizer Facility
401 Gage Street, Bennington, VT

	Sample Loc	SVE-EFF	SVE-EFF	SVE-EFF	SVE-EFF	SVE-EFF	SVE-EFF	SVE-EFF	SVE-EFF	SVE-EFF	SVE-EFF	SVE-EFF	SVE-EFF
	Date Sampled	10/5/2009	10/15/2009	10/22/2009	10/29/2009	11/5/2009	11/13/2009	11/18/2009	11/24/2009	12/2/2009	12/9/2009	12/16/2009	12/22/2009
	Laboratory	Alpha	Alpha	Alpha	Alpha	Alpha	Alpha	Alpha	Alpha	Alpha	Alpha	Alpha	Alpha
Parameter		N	N	N	N	N	N	N	N	N	N	N	N
Volatile Organic Compounds (VOCs, ug/m³) (EPA Method TO-15)													
Tetrachloroethene		496	394	342	280	205	134	122	105	145	129	118	88.8
Trichloroethene		217	210	212	160	151	152	160	129	130	112	108	86.6
Cis-1,2-dichloroethene		4.88	3.95	4.22	3.52	2.92	2.21	1.86	2.15	1.92	1.18	1.01	0.836
Trans-1,2-dichloroethene		-	-	-	-	-	-	-	-	-	-	-	-
Vinyl Chloride		-	-	-	-	-	-	-	-	-	-	-	-

Notes:

Units are in micrograms per cubic meter (ug/ m3)

N = Normal Sample.

- = Non Detect

Table 8
SVE System - AOC-1
Mass Removal
Energizer Facility
401 Gage Street, Bennington VT

Location ID:	SVE-1	SVE-1	SVE-1	SVE-1	SVE-1	SVE-1	SVE-1	SVE-1	SVE-1	SVE-1	SVE-1	SVE-1	SVE-1*	SVE-1	SVE-1	SVE-1	SVE-1	SVE-1
Sample Date:	23-Aug-08	26-Sep-08	24-Oct-08	18-Nov-08	04-Dec-08	16-Jan-09	01-Feb-09	16-Mar-09	17-Apr-09	18-May-09	17-Jun-09	20-Jul-09	19-Aug-09	16-Sep-09	05-Oct-09	20-Nov-09	09-Dec-09	
Sample Type:	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Volatile Organic Compounds (VOCs, ug/m³) (EPA Method TO-15)																		
Tetrachloroethylene	239	2,290	15,400	3,970	2,930	1,330	1,480	7,350	1,640	827	750	6.93	651	1,210	780	300	88.2	
Trichloroethylene	2,350	3,410	2,310	1,700	2,200	308	393	423	312	388	486	6.50	456	369	266	101	56.8	
Cis-1,2-Dichloroethene	242	604	475	551	516	63	118	42.2	23.6	36.8	44.0	< 0.792	30.5	28.8	22.6	9.85	5.23	
Trans-1,2-Dichloroethene	17.1	32.1	27	26.8	22	< 3.96	6.06	< 7.92	< 3.96	2.64	2.60	< 0.792	2.15	2.87	2.24	1.35	0.796	
Vinyl chloride	< 5.11	< 5.11	7.73	< 12.8	< 2.55	< 2.55	< 2.55	< 5.11	< 2.55	< 1.02	< 1.02	< 0.511	< 0.511	0.692	<0.511	<0.511	< 0.511	

Notes:

ug/m³ = micrograms per cubic meter.

< = Analytical result below the method detection limit

Values in bold indicate concentrations above method detection limit

* = Sample was collected when SVE point was blocked with water.

Analyses performed by Alpha Analytical Laboratories of Westboro, MA.

Tabulated results include only those values reported above method detection limits.

Table 8
SVE System - AOC-1
Mass Removal
Energizer Facility
401 Gage Street, Bennington VT

	Location ID: Sample Date: Sample Type:	SVE-4 17-Apr-09 N	SVE-5 17-Apr-09 N	SVE-20 16-Mar-09 N	SVE-21 16-Mar-09 N	SVE-22 16-Jan-09 N	SVE-22 01-Feb-09 N	SVE-22 16-Mar-09 N	SVE-22 17-Apr-09 N	SVE-22 18-May-09 N	SVE-22 17-Jun-09 N	SVE-22 20-Jul-09 N	SVE-22 19-Aug-09 N	SVE-22 16-Sep-09 N	SVE-22 05-Oct-09 N	SVE-22 20-Nov-09 N	SVE-22 09-Dec-09 N
Volatile Organic Compounds (VOCs, ug/m³) (EPA Method TO-15)																	
Tetrachloroethylene		146	228	405	285	4,660	6,770	5,100	5,640	3,630	2,300	2,560	1,850	2,900	3,360	635	67.0
Trichloroethylene		113	408	478	251	1,610	1,090	1,010	1,590	1,130	706	701	438	431	630	243	86.8
Cis-1,2-Dichloroethene		7.72	70.7	39.2	9.39	53.3	64.2	25.7	33.1	23.5	12.6	16.3	11.7	14.2	17.8	9.05	1.08
Trans-1,2-Dichloroethene		< 0.792	3.58	2.87	1.40	< 11.8	< 19.8	< 7.92	< 7.92	< 7.92	< 3.96	4.58	< 3.96	< 3.96	5.19	3.58	1.61
Vinyl chloride		< 0.511	< 0.511	0.980	< 0.511	< 7.58	< 12.8	< 5.11	< 5.11	< 5.11	< 2.55	< 2.55	< 2.55	< 2.55	< 2.55	< 1.02	< 0.511

Notes:

ug/m³ = micrograms per cubic meter.

< = Analytical result below the method detection limit

Values in bold indicate concentrations above
method detection limit

* = Sample was collected when SVE point was blocked with
water.

Analyses performed by Alpha Analytical Laboratories
of Westboro, MA.

Tabulated results include only those values reported
above method detection limits.

Table 8
SVE System - AOC-1
Mass Removal
Energizer Facility
401 Gage Street, Bennington VT

	Location ID:	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23	SVE-23
	Sample Date:	23-Aug-08	26-Sep-08	24-Oct-08	18-Nov-08	04-Dec-08	16-Jan-09	01-Feb-09	16-Mar-09	17-Apr-09	18-May-09	17-Jun-09	20-Jul-09	19-Aug-09	16-Sep-09	05-Oct-09	20-Nov-09	09-Dec-09
	Sample Type:	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Volatile Organic Compounds (VOCs, ug/m³) (EPA Method TO-15)																		
Tetrachloroethylene		9,930	5,820	83,500	19,800	13,500	1,870	8,220	13,600	2,390	3,760	4,580	235	149	552	581	42.3	9.31
Trichloroethylene		378	975	1,990	5,720	976	254	429	1,200	353	596	302	101	38.1	94.2	104	39.1	27.0
Cis-1,2-Dichloroethene		33.4	122	156	323	56.9	45.5	64.7	< 53.5	8.83	11.4	< 7.92	1.03	1.03	1.66	2.18	1.04	< 0.792
Trans-1,2-Dichloroethene		< 7.92	< 7.92	8.12	< 29.0	< 30.8	< 12.4	< 19.8	< 53.5	< 3.96	< 3.96	< 7.92	< 0.792	< 0.792	< 0.792	< 0.792	< 0.792	< 0.792
Vinyl chloride		< 5.11	< 5.11	< 5.11	< 18.7	< 19.8	< 7.99	< 12.8	< 34.5	< 2.55	< 2.55	< 5.11	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511

Notes:

ug/m³ = micrograms per cubic meter.

< = Analytical result below the method detection limit

Values in bold indicate concentrations above method detection limit

* = Sample was collected when SVE point was blocked with water.

Analyses performed by Alpha Analytical Laboratories of Westboro, MA.

Tabulated results include only those values reported above method detection limits.

Table 8
SVE System - AOC-1
Mass Removal
Energizer Facility
401 Gage Street, Bennington VT

	Location ID:	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24
	Sample Date:	15-Apr-08	13-May-08	17-Jun-08	28-Jul-08	21-Aug-08	26-Sep-08	25-Oct-08	18-Nov-08	04-Dec-08	16-Jan-09	01-Feb-09	16-Mar-09	17-Apr-09	18-May-09
	Sample Type:	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Volatile Organic Compounds (VOCs, ug/m³) (EPA Method TO-15)															
Tetrachloroethylene		410	104,000	148,000	47,600	28,600	30,100	29,700	32,800	5,470	867	1,930	2,440	1,340	1,580
Trichloroethylene		520	4,300	5,330	2310	786	644	1,880	3,060	722	508	389	585	900	792
Cis-1,2-Dichloroethene		2.19	28.6	200	< 176	< 146	< 19.8	< 19.8	< 31.7	< 31.0	< 3.05	26.8	< 7.92	< 3.96	< 3.96
Trans-1,2-Dichloroethene		< 0.792	2.9	< 19.8	< 176	< 146	< 19.8	< 19.8	< 31.7	< 31.0	< 3.05	< 3.96	< 7.92	< 3.96	< 3.96
Vinyl chloride		< 0.511	< 0.511	< 12.8	< 114	< 93.8	< 12.8	< 12.8	< 20.4	< 20.0	< 1.97	< 2.55	< 5.11	< 2.55	< 2.55

Notes:

ug/m³ = micrograms per cubic meter.

< = Analytical result below the method detection limit

Values in bold indicate concentrations above method detection limit

* = Sample was collected when SVE point was blocked with water.

Analyses performed by Alpha Analytical Laboratories of Westboro, MA.

Tabulated results include only those values reported above method detection limits.

Table 8
SVE System - AOC-1
Mass Removal
Energizer Facility
401 Gage Street, Bennington VT

	Location ID:	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24	SVE-24
	Sample Date:	17-Jun-09	20-Jul-09	19-Aug-09	16-Sep-09	05-Oct-09	20-Nov-09	09-Dec-09
	Sample Type:	N	N	N	N	N	N	N
Volatile Organic Compounds (VOCs, ug/m³) <i>(EPA Method TO-15)</i>								
Tetrachloroethylene		1,710	695	1,990	753	1,040	304	75.3
Trichloroethylene		829	360	1,060	642	677	455	561
Cis-1,2-Dichloroethene		< 3.96	< 1.58	2.50	< 1.58	1.66	< 1.58	< 1.58
Trans-1,2-Dichloroethene		< 3.96	< 1.58	< 1.58	< 1.58	< 1.58	< 1.58	< 1.58
Vinyl chloride		< 2.55	< 1.02	< 1.02	< 1.02	< 1.02	< 1.02	< 1.02

Notes:

ug/m³ = micrograms per cubic meter.

< = Analytical result below the method detection limit

Values in bold indicate concentrations above method detection limit

* = Sample was collected when SVE point was blocked with water.

Analyses performed by Alpha Analytical Laboratories of Westboro, MA.

Tabulated results include only those values reported above method detection limits.

Table 8
SVE System - AOC-1
Mass Removal
Energizer Facility
401 Gage Street, Bennington VT

	Location ID:	SVE-25	SVE-25	SVE-25	SVE-25	SVE-25	SVE-25	SVE-25	SVE-25	SVE-25	SVE-25	SVE-25	SVE-25	SVE-25	SVE-25
	Sample Date:	15-Apr-08	13-May-08	17-Jun-08	28-Jul-08	21-Aug-08	26-Sep-08	25-Oct-08	18-Nov-08	04-Dec-08	16-Jan-09	01-Feb-09	16-Mar-09	17-Apr-09	18-May-09
	Sample Type:	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Volatile Organic Compounds (VOCs, ug/m³) (EPA Method TO-15)															
Tetrachloroethylene		621	14,700	21,900	241	4,220	1,390	3,930	3,320	960	1,670	2,150	1,240	801	637
Trichloroethylene		697	4,510	2,220	766	1,640	869	912	1,740	789	1,930	1,600	805	1,040	739
Cis-1,2-Dichloroethene		< 0.792	7.72	< 19.8	< 1.58	< 7.92	< 3.96	< 3.96	< 7.92	< 1.98	< 1.98	< 3.96	< 3.96	2.17	< 1.58
Trans-1,2-Dichloroethene		< 0.792	1.04	< 19.8	< 1.58	< 7.92	< 3.96	< 3.96	< 7.92	< 1.98	< 1.98	< 3.97	< 3.96	< 1.58	< 1.58
Vinyl chloride		< 0.511	< 0.511	< 12.8	< 1.02	< 5.11	< 2.55	< 2.55	< 5.11	< 1.28	< 1.28	< 2.55	< 2.55	< 1.02	< 1.02

Notes:

ug/m³ = micrograms per cubic meter.

< = Analytical result below the method detection limit

Values in bold indicate concentrations above method detection limit

* = Sample was collected when SVE point was blocked with water.

Analyses performed by Alpha Analytical Laboratories of Westboro, MA.

Tabulated results include only those values reported above method detection limits.

Table 8
SVE System - AOC-1
Mass Removal
Energizer Facility
401 Gage Street, Bennington VT

Location ID: Sample Date: Sample Type:	SVE-25 17-Jun-09 N	SVE-25 20-Jul-09 N	SVE-25 19-Aug-09 N	SVE-25 15-Sep-09 N	SVE-25 05-Oct-09 N	SVE-25 20-Nov-09 N	SVE-25 09-Dec-09 N
Volatile Organic Compounds (VOCs, ug/m³) (EPA Method TO-15)							
Tetrachloroethylene	729	238	813	505	482	197	72.5
Trichloroethylene	830	302	953	635	740	541	530
Cis-1,2-Dichloroethene	< 1.58	< 0.792	< 0.792	< 0.792	< 1.58	< 1.58	< 1.58
Trans-1,2-Dichloroethene	< 1.58	< 0.792	< 0.792	< 0.792	< 1.58	< 1.58	< 1.58
Vinyl chloride	< 1.02	< 0.511	< 0.511	< 0.511	< 1.02	< 1.02	< 1.02

Notes:

ug/m³ = micrograms per cubic meter.

< = Analytical result below the method detection limit

Values in bold indicate concentrations above method detection limit

* = Sample was collected when SVE point was blocked with water.

Analyses performed by Alpha Analytical Laboratories of Westboro, MA.

Tabulated results include only those values reported above method detection limits.

Table 8
SVE System - AOC-1
Mass Removal
Energizer Facility
401 Gage Street, Bennington VT

Location ID:	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26
Sample Date:	15-Apr-08	13-May-08	17-Jun-08	28-Jul-08	21-Aug-08	26-Sep-08	25-Oct-08	18-Nov-08	04-Dec-08	16-Jan-09	01-Feb-09	16-Mar-09	17-Apr-09	18-May-09
Sample Type:	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Volatile Organic Compounds (VOCs, ug/m³) (EPA Method TO-15)														
Tetrachloroethylene	3,050	4,160	14,500	13,200	2,760	1,940	332	22.3	13,500	27,400	27,600	19,300	19,200	10,000
Trichloroethylene	2,060	2,880	7,740	8,270	2,070	1,220	419	1,770	8,690	17,500	14,600	11,600	13,800	9,710
Cis-1,2-Dichloroethene	16.5	29.2	107	61.1	< 7.92	< 7.92	< 19.8	< 3.96	258	399	239	194	335	256
Trans-1,2-Dichloroethene	1.03	1.6	< 19.8	< 19.8	< 7.92	< 7.92	< 19.8	< 3.96	21	34.6	25.4	< 48.7	31.9	23.8
Vinyl chloride	< 0.511	< 0.511	< 12.8	< 12.8	< 5.11	< 5.11	< 12.8	< 2.55	22.8	35.2	19.7	< 31.4	31.1	15.2

Notes:

ug/m³ = micrograms per cubic meter.

< = Analytical result below the method detection limit

Values in bold indicate concentrations above method detection limit

* = Sample was collected when SVE point was blocked with water.

Analyses performed by Alpha Analytical Laboratories of Westboro, MA.

Tabulated results include only those values reported above method detection limits.

Table 8
SVE System - AOC-1
Mass Removal
Energizer Facility
401 Gage Street, Bennington VT

Location ID:	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26	SVE-26
Sample Date:	17-Jun-09	20-Jul-09	19-Aug-09	03-Sep-09	15-Sep-09	05-Oct-09	20-Nov-09	09-Dec-09	
Sample Type:	N	N	N	N	N	N	N	N	N
Volatile Organic Compounds (VOCs, ug/m³) (EPA Method TO-15)									
Tetrachloroethylene	11,300	9,080	6,800	8,000	8,850	6,540	5,900	1,710	
Trichloroethylene	10,900	8,660	5,130	5,670	6,260	6,300	3,070	1,600	
Cis-1,2-Dichloroethene	133	120	80.6	77.2	80.9	75.6	50.1	15.9	
Trans-1,2-Dichloroethene	11.0	12.4	6.89	8.05	8.64	8.20	< 7.92	< 3.96	
Vinyl chloride	7.79	7.29	4.05	4.68	< 5.11	< 5.11	< 5.11	< 2.55	

Notes:

ug/m³ = micrograms per cubic meter.

< = Analytical result below the method detection limit

Values in bold indicate concentrations above method detection limit

* = Sample was collected when SVE point was blocked with water.

Analyses performed by Alpha Analytical Laboratories of Westboro, MA.

Tabulated results include only those values reported above method detection limits.

Table 8
SVE System - AOC-1
Mass Removal
Energizer Facility
401 Gage Street, Bennington VT

	Location ID:	SVE-27	SVE-27	SVE-27	SVE-27	SVE-27	SVE-27	SVE-27	SVE-27	SVE-27	SVE-27	SVE-27	SVE-27	SVE-27	SVE-27	SVE-27
	Sample Date:	15-Apr-08	13-May-08	17-Jun-08	28-Jul-08	21-Aug-08	26-Sep-08	25-Oct-08	18-Nov-08	04-Dec-08	16-Jan-09	01-Feb-09	18-May-09	17-Jun-09	20-Jul-09	19-Aug-09
	Sample Type:	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Volatile Organic Compounds (VOCs, ug/m³) <i>(EPA Method TO-15)</i>																
Tetrachloroethylene		28.1	224	166	137	289	1,330	1,030	113	52	5.43	114	110	43.5	22.5	14.9
Trichloroethylene		362	334	687	1,020	1,800	710	576	738	518	569	795	1130	614	226	396
Cis-1,2-Dichloroethene		< 0.792	< 0.792	5.13	< 1.58	< 3.96	< 3.96	< 3.96	< 3.96	< 3.96	< 1.98	< 3.96	< 3.96	< 1.58	< 0.792	< 0.792
Trans-1,2-Dichloroethene		< 0.792	< 0.792	< 3.96	< 1.58	< 3.96	< 3.96	< 3.96	< 3.96	< 3.96	< 1.98	< 3.96	< 3.96	< 1.58	< 0.792	< 0.792
Vinyl chloride		< 0.511	< 0.511	< 2.55	< 1.02	< 2.55	< 2.55	< 2.55	< 2.55	< 2.55	< 1.28	< 2.55	< 2.55	< 1.02	< 0.511	< 0.511

Notes:

ug/m³ = micrograms per cubic meter.

< = Analytical result below the method detection limit

Values in bold indicate concentrations above method detection limit

* = Sample was collected when SVE point was blocked with water.

Analyses performed by Alpha Analytical Laboratories of Westboro, MA.

Tabulated results include only those values reported above method detection limits.

Table 9
 Summary of Active Soil Gas Analytical Results
 Energizer Facility
 401 Gage Street, Bennington, VT

Location ID: Sample Date: Sample Type:	ASG-13 27-Jul-2006 N	ASG-13 15-May-2007 N	ASG-13 16-Jun-2009 N	ASG-13 15-Sep-2009 N	ASG-13 9-Nov-2009 N	ASG-13 10-Dec-2009 N
<i>Volatile Organic Compounds (VOCs, ug/m³)</i> (EPA Method TO-15) Tetrachloroethylene Trichloroethylene Cis-1,2-Dichloroethene Trans-1,2-Dichloroethene Vinyl chloride	1,270 <26.8 <19.8 62.4 NA	<3.39 <2.68 <1.98 <1.98 NA	4.96 3.35 < 1.58 < 1.59 < 1.02	1.69 1.25 <.792 <.792 <.511	2.31 < 1.07 <0.792 <0.792 <0.511	< 1.36 < 1.07 <0.792 <0.792 <0.511

Notes:
 ug/m³ = micrograms per cubic meter.
 Values in bold indicate concentrations above
 method detection limit

Table 9
Summary of Active Soil Gas Analytical Results
Energizer Facility
401 Gage Street, Bennington, VT

Location ID: Sample Date: Sample Type:	ASG-32 26-Jul-2007 N	ASG-32 17-Oct-2007 N	ASG-32 14-Nov-2007 N	ASG-32 18-Dec-2007 N	ASG-32 19-Feb-2008 N	ASG-32 17-Jun-2008 N	ASG-32 25-Sep-2008 N	ASG-32 5-Nov-2008 N	ASG-32 9-Dec-2008 N	ASG-32 20-Jan-2009 N	ASG-32 17-Feb-2009 N	ASG-32 9-Mar-2009 N	ASG-32 16-Jun-2009 N	ASG-32 15-Sep-2009 N	ASG-32 9-Nov-2009 N	ASG-32 10-Dec-2009 N
<i>Volatile Organic Compounds (VOCs, ug/m³)</i> (EPA Method TO-15)																
Tetrachloroethylene	332	41.2	24.2	12.3	6.14	250	1,190	4,540	745	766	307	685	1,440	1,910	952	474
Trichloroethylene	162	70.8	1.84	0.256	< 1.07	< 1.07	< 5.37	98.6	5.56	1.90	<2.68	<2.68	2.86	<2.68	<5.37	<2.15
Cis-1,2-Dichloroethene	< 1.98	< 1.98	< 0.079	< 0.079	< 0.792	< 0.792	< 3.96	10.4	<0.792	<0.792	<1.98	<1.98	<1.98	<1.98	<3.96	<1.58
Trans-1,2-Dichloroethene	< 1.98	< 1.98	< 0.079	< 0.079	< 0.792	< 0.792	< 3.96	< 7.92	<0.792	<0.792	<1.98	<1.98	<1.98	<1.98	<3.96	<1.58
Vinyl chloride	< 1.28	< 1.28	< 0.051	< 0.051	< 0.511	< 0.511	< 2.55	< 5.11	<0.511	<0.511	<1.28	<1.28	<1.28	<1.28	<2.55	<1.02

Notes:
ug/m³ = micrograms per cubic meter.
Values in bold indicate concentrations above
method detection limit

Table 9
Summary of Active Soil Gas Analytical Results
Energizer Facility
401 Gage Street, Bennington, VT

Location ID: Sample Date: Sample Type:	ASG-33 26-Jul-2007 N	ASG-33 17-Oct-2007 N	ASG-33 14-Nov-2007 N	ASG-33 18-Dec-2007 N	ASG-33 19-Feb-2008 N	ASG-33 17-Jun-2008 N	ASG-33 25-Sep-2008 N	ASG-33 5-Nov-2008 N	ASG-33 9-Dec-2008 N	ASG-33 20-Jan-2009 N	ASG-33 17-Feb-2009 N	ASG-33 9-Mar-2009 N	ASG-33 16-Jun-2009 N	ASG-33 15-Sep-2009 N	ASG-33 9-Nov-2009 N	ASG-33 10-Dec-2009 N
<i>Volatile Organic Compounds (VOCs, ug/m³)</i> (EPA Method TO-15)																
Tetrachloroethylene	5,530	602	73.4	78.3	6.80	4,070	14,200	13,800	14,600	8,240	9,550	13,100	14,100	13,000	9,990	5,750
Trichloroethylene	109	65.9	2.69	1.09	< 1.07	8.01	< 26.8	184	112	24.7	<60.7	17.7	20.0	17.2	<10.7	<10.7
Cis-1,2-Dichloroethene	3.80	< 1.98	< 0.079	< 0.079	< 0.792	< 0.792	< 19.8	< 19.8	<7.92	<7.92	<44.8	<7.92	<7.92	<7.92	<7.92	<7.92
Trans-1,2-Dichloroethene	< 1.98	< 1.98	< 0.079	< 0.079	< 0.792	< 0.792	< 19.8	< 19.8	<7.92	<7.92	<44.8	<7.92	<7.92	<7.92	<7.92	<7.92
Vinyl chloride	< 1.28	< 1.28	< 0.051	< 0.051	< 0.511	< 0.511	< 12.8	< 12.8	<5.11	<5.11	<28.9	<5.11	<5.11	<5.11	<5.11	<5.11

Notes:
ug/m³ = micrograms per cubic meter.
Values in bold indicate concentrations above
method detection limit

Table 10
Summary of Groundwater Analytical Results
Energizer Facility
401 Gage Street, Bennington, VT

Location ID: Sample Date: Laboratory Sample Type:	Primary Groundwater Quality Standards Enforcement Standard	ERM-12 27-Feb-07 Alpha N	ERM-12 4-Sep-07 Stone N	ERM-12 4-Sep-07 Stone FD	ERM-12 18-Dec-07 Alpha N	ERM-12 10-Mar-08 Alpha N	ERM-12 10-Mar-08 Alpha FD	ERM-12 16-Jun-08 Alpha N	ERM-12 25-Sep-08 Alpha N	ERM-12 10-Dec-08 Alpha N	ERM-12 10-Mar-09 Alpha N	ERM-12 17-Jun-09 Alpha N	ERM-12 16-Sep-09 Alpha N	ERM-12 8-Dec-09 Alpha N
Volatile Organics (VOCs) (ug/l)														
Tetrachloroethylene	5	120	210	180	150	72	69	190	84	290	60	32.8	50	39
Trichloroethylene	5	< 2.0	< 10	< 10	< 2.0	0.50	< 0.50	< 1.0	4.2	40	11	6.78	3.5	1.1
Cis-1,2-Dichloroethene	70	< 2.0	< 10	< 10	< 2.0	< 0.50	< 0.50	< 1.0	< 2.0	24	3.6	< 2.0	< 1.2	< 0.50
Trans-1,2-Dichloroethene	100	< 3.0	< 10	< 10	< 3.0	< 0.75	< 0.75	< 1.5	< 3.0	< 3.0	< 1.5	< 2.0	< 1.9	< 0.75

Notes:

ug/l = micrograms per liter.

< = Compound not detected. Method detection limit shown.

Bold cells indicate concentrations greater than the laboratory detection limits.

Shaded cells indicate exceedances of Primary Groundwater Quality Standards Enforcement Standard.

Alpha is the Lab designation for Alpha Woods Hole Laboratory Westboro, MA.

Stone is the Lab designation for Stone Environmental, Inc. Montpelier, VT.

Analyses for VOCs performed by Alpha (EPA Method SW8260) and Stone (EPA Method SW8260B). See Table for distinction.

FD = Field Duplicate

N- Normal Sample

Table 10
Summary of Groundwater Analytical Results
Energizer Facility
401 Gage Street, Bennington, VT

Location ID: Sample Date: Laboratory Sample Type:	Primary Groundwater Quality Standards Enforcement Standard	ERM-13 27-Feb-07 Alpha N	ERM-13 5-Sep-07 Stone N	ERM-13 10-Mar-08 Alpha N	ERM-13 16-Jun-08 Alpha N	ERM-13 26-Sep-08 Alpha N	ERM-13 10-Dec-08 Alpha N	ERM-13 11-Mar-09 Alpha N	ERM-13 17-Jun-09 Alpha N	ERM-13 16-Sep-09 Alpha N	ERM-13 7-Dec-09 Alpha N
Volatile Organics (VOCs) (ug/l)											
Tetrachloroethylene	5	16	40	15	23	8.4	34	13	4.13	5.4	3.1
Trichloroethylene	5	1.2	< 10	0.71	0.61	1.4	4.0	4.7	4.77	2.8	1.1
Cis-1,2-Dichloroethene	70	< 0.50	< 10	< 0.50	< 0.50	< 0.50	1.5	1.9	< 2.0	< 0.50	< 0.50
Trans-1,2-Dichloroethene	100	< 0.75	< 10	< 0.75	< 0.75	< 0.75	< 0.75	< 0.75	< 2.0	< 0.75	< 0.75

Notes:

ug/l = micrograms per liter.

< = Compound not detected. Method detection limit shown.

Bold cells indicate concentrations greater than the laboratory detection limits.

Shaded cells indicate exceedances of Primary Groundwater Quality Standards Enforcement Standard.

Alpha is the Lab designation for Alpha Woods Hole Laboratory Westboro, MA.

Stone is the Lab designation for Stone Environmental, Inc. Montpelier, VT.

Analyses for VOCs performed by Alpha (EPA Method SW8260) and Stone (EPA Method SW8260B). See Table for distinction.

N- Normal Sample

Table 10
Summary of Groundwater Analytical Results
Energizer Facility
401 Gage Street, Bennington, VT

Location ID: Sample Date: Laboratory Sample Type:	Primary Groundwater Quality Standards Enforcement Standard	ERM-14 22-May-07 Alpha N	ERM-14 4-Sep-07 Stone N	ERM-14 10-Mar-08 Alpha N	ERM-14 16-Jun-08 Alpha N	ERM-14 26-Sep-08 Alpha N	ERM-14 10-Dec-08 Alpha N	ERM-14 10-Mar-09 Alpha N	ERM-14 18-Jun-09 Alpha N	ERM-14 16-Sep-09 Alpha N	ERM-14 7-Dec-09 Alpha N
Volatile Organics (VOCs) (ug/l)											
Tetrachloroethylene	5	3.6	12	5.7	6.9	1.5	0.97	4.7	2.94	3.3	3.7
Trichloroethylene	5	< 0.50	< 10	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 2.0	< 0.50	< 0.50
Cis-1,2-Dichloroethene	70	< 0.50	< 10	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 2.0	< 0.50	< 0.50
Trans-1,2-Dichloroethene	100	< 0.75	< 10	< 0.75	< 0.75	< 0.75	< 0.75	< 0.75	< 2.0	< 0.75	< 0.75

Notes:

ug/l = micrograms per liter.

< = Compound not detected. Method detection limit shown.

Bold cells indicate concentrations greater than the laboratory detection limits.

Shaded cells indicate exceedances of Primary Groundwater Quality Standards Enforcement Standard.

Alpha is the Lab designation for Alpha Woods Hole Laboratory Westboro, MA.

Stone is the Lab designation for Stone Environmental, Inc. Montpelier, VT.

Analyses for VOCs performed by Alpha (EPA Method SW8260) and Stone (EPA Method SW8260B). See Table for distinction.

N- Normal Sample

Table 10
Summary of Groundwater Analytical Results
Energizer Facility
401 Gage Street, Bennington, VT

Location ID: Sample Date: Laboratory Sample Type:	Primary Groundwater Quality Standards Enforcement Standard	ERM-15 22-May-07 Alpha N	ERM-15 4-Sep-07 Stone N	ERM-15 11-Mar-08 Alpha N	ERM-15 16-Jun-08 Alpha N	ERM-15 26-Sep-08 Alpha N	ERM-15 10-Dec-08 Alpha N	ERM-15 10-Mar-09 Alpha N	ERM-15 18-Jun-09 Alpha N	ERM-15 16-Sep-09 Alpha N	ERM-15 8-Dec-09 Alpha N
Volatile Organics (VOCs) (ug/l)											
Tetrachloroethylene	5	3.3	< 10	1.1	1.8	1.2	3.9	1.9	< 2.0	0.83	0.64
Trichloroethylene	5	0.63	< 10	< 0.50	< 0.50	< 0.50	0.56	< 0.50	< 2.0	< 0.50	< 0.50
Cis-1,2-Dichloroethene	70	< 0.50	< 10	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 2.0	< 0.50	< 0.50
Trans-1,2-Dichloroethene	100	< 0.75	< 10	< 0.75	< 0.75	< 0.75	< 0.75	< 0.75	< 2.0	< 0.75	< 0.75

Notes:

ug/l = micrograms per liter.

< = Compound not detected. Method detection limit shown.

Bold cells indicate concentrations greater than the laboratory detection limits.

Shaded cells indicate exceedances of Primary Groundwater Quality Standards Enforcement Standard.

Alpha is the Lab designation for Alpha Woods Hole Laboratory Westboro, MA.

Stone is the Lab designation for Stone Environmental, Inc. Montpelier, VT.

Analyses for VOCs performed by Alpha (EPA Method SW8260) and Stone (EPA Method SW8260B). See Table for distinction.

N- Normal Sample

Table 10
Summary of Groundwater Analytical Results
Energizer Facility
401 Gage Street, Bennington, VT

Location ID: Sample Date: Laboratory Sample Type:	Primary Groundwater Quality Standards Enforcement Standard	ERM-16 22-May-07 Alpha N	ERM-16 4-Sep-07 Stone N	ERM-16 11-Mar-08 Alpha N	ERM-16 16-Jun-08 Alpha N	ERM-16 26-Sep-08 Alpha N	ERM-16 10-Dec-08 Alpha N	ERM-16 10-Mar-09 Alpha N	ERM-16 18-Jun-09 Alpha N	ERM-16 17-Sep-09 Alpha N	ERM-16 8-Dec-09 Alpha N
Volatile Organics (VOCs) (ug/l)											
Tetrachloroethylene	5	54	38	31	54	49	99	33	15.1	21	23
Trichloroethylene	5	1.5	< 10	< 0.50	< 0.50	2.5	23	6.0	6.43	3.6	2.0
Cis-1,2-Dichloroethene	70	< 0.50	< 10	< 0.50	< 0.50	0.82	11	2.5	< 2.0	< 0.50	< 0.50
Trans-1,2-Dichloroethene	100	< 0.75	< 10	< 0.75	< 0.75	< 0.75	< 0.75	< 0.75	< 2.0	< 0.75	< 0.75

Notes:

ug/l = micrograms per liter.

< = Compound not detected. Method detection limit shown.

Bold cells indicate concentrations greater than the laboratory detection limits.

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N- Normal Sample

Table 10
Summary of Groundwater Analytical Results
Energizer Facility
401 Gage Street, Bennington, VT

Location ID: Sample Date: Laboratory Sample Type:	Primary Groundwater Quality Standards Enforcement Standard	ERM-17 22-May-07 Alpha N	ERM-17 5-Sep-07 Stone N	ERM-17 11-Mar-08 Alpha N	ERM-17 16-Jun-08 Alpha N	ERM-17 26-Sep-08 Alpha N	ERM-17 10-Dec-08 Alpha N	ERM-17 11-Mar-09 Alpha N	ERM-17 11-Mar-09 Alpha FD	ERM-17 17-Jun-09 Alpha N	ERM-17 16-Sep-09 Alpha N	ERM-17 8-Dec-09 Alpha N
Volatile Organics (VOCs) (ug/l)												
Tetrachloroethylene	5	100	100	72	150	84	270	64	65	28.4	44	43
Trichloroethylene	5	< 1.2	< 10	0.63	< 1.0	5.2	47	15	15	13.0	5.8	2.8
Cis-1,2-Dichloroethene	70	< 1.2	< 10	< 0.50	< 1.0	2.0	24	5.2	5.3	2.38	0.57	< 0.50
Trans-1,2-Dichloroethene	100	< 1.9	< 10	< 0.75	< 1.5	< 1.9	< 1.9	< 0.75	< 0.75	< 2.0	< 0.75	< 0.75

Notes:

ug/l = micrograms per liter.

< = Compound not detected. Method detection limit shown.

Bold cells indicate concentrations greater than the laboratory detection limits.

Shaded cells indicate exceedances of Primary Groundwater Quality Standards Enforcement Standard.

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Analyses for VOCs performed by Alpha (EPA Method SW8260) and Stone (EPA Method SW8260B). See Table for distinction.

N- Normal Sample

FD = Field Duplicate

Table 10
Summary of Groundwater Analytical Results
Energizer Facility
401 Gage Street, Bennington, VT

Location ID: Sample Date: Laboratory Sample Type:	Primary Groundwater Quality Standards Enforcement Standard	ERM-19 25-Jul-07 Alpha N	ERM-19 17-Oct-07 Alpha N	ERM-19 15-Nov-07 Alpha N	ERM-19 18-Dec-07 Alpha N	ERM-19 11-Mar-08 Alpha N	ERM-19 17-Jun-08 Alpha N	ERM-19 25-Sep-08 Alpha N	ERM-19 10-Dec-08 Alpha N	ERM-19 10-Mar-09 Alpha N	ERM-19 18-Jun-09 Alpha N	ERM-19 17-Sep-09 Alpha N	ERM-19 9-Dec-09 Alpha N
Volatile Organics (VOCs) (ug/l)													
Tetrachloroethylene	5	170	240	140	130	77	170	270	230	97	112	170	140
Trichloroethylene	5	< 2.0	1.5	< 2.5	< 2.5	< 1.0	< 1.0	8.5	3.1	< 2.0	< 2.0	< 2.0	< 2.0
Cis-1,2-Dichloroethene	70	< 2.0	< 0.50	< 2.5	< 2.5	< 1.0	< 1.0	19	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0
Trans-1,2-Dichloroethene	100	< 2.0	< 0.75	< 3.8	< 3.8	< 1.5	< 1.5	< 3.0	< 3.0	< 3.0	< 3.0	< 2.0	< 2.0

Notes:

ug/l = micrograms per liter.

< = Compound not detected. Method detection limit shown.

Bold cells indicate concentrations greater than the laboratory detection limits.

Shaded cells indicate exceedances of Primary Groundwater Quality Standards Enforcement Standard.

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Analyses for VOCs performed by Alpha (EPA Method SW8260) and Stone (EPA Method SW8260B). See Table for distinction.

N- Normal Sample

Table 10
Summary of Groundwater Analytical Results
Energizer Facility
401 Gage Street, Bennington, VT

Location ID: Sample Date: Laboratory Sample Type:	Primary Groundwater Quality Standards Enforcement Standard	ERM-20 25-Jul-07 Alpha N	ERM-20 17-Oct-07 Alpha N	ERM-20 15-Nov-07 Alpha N	ERM-20 18-Dec-07 Alpha N	ERM-20 11-Mar-08 Alpha N	ERM-20 17-Jun-08 Alpha N	ERM-20 25-Sep-08 Alpha N	ERM-20 10-Dec-08 Alpha N	ERM-20 10-Mar-09 Alpha N	ERM-20 17-Jun-09 Alpha N	ERM-20 17-Jun-09 Alpha FD	ERM-20 16-Sep-09 Alpha N	ERM-20 9-Dec-09 Alpha N
Volatile Organics (VOCs) (ug/l)														
Tetrachloroethylene	5	190	280	160	74	96	150	240	180	78	71.4	72.4	38	84
Trichloroethylene	5	< 4.0	< 2.0	< 2.5	< 1.2	< 1.0	< 1.0	5.4	14	2.8	< 2.0	< 2.0	2.4	0.83
Cis-1,2-Dichloroethene	70	< 4.0	< 2.0	< 2.5	< 1.2	< 1.0	< 1.0	3.0	22	1.8	< 2.0	< 2.0	< 0.50	< 0.50
Trans-1,2-Dichloroethene	100	< 4.0	< 3.0	< 3.8	< 1.9	< 1.5	< 1.5	< 1.9	< 1.9	< 1.9	< 2.0	< 2.0	< 0.75	< 0.75

Notes:

ug/l = micrograms per liter.

< = Compound not detected. Method detection limit shown.

Bold cells indicate concentrations greater than the laboratory detection limits.

Shaded cells indicate exceedances of Primary Groundwater Quality Standards Enforcement Standard.

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N- Normal Sample