WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: WCS-MW-04A	Site / Sampling Event: **20405.012.001.1856.00 / West Vermont PRP**
Purged by: G. Roussos	Date: 9/10/13 — Weather:
Measurement Reference Point: **top of well casing**	Sample Number: ~~[illegible]~~ WVS-MWWES-04A-091013

Static Water Level:	Well Depth:	Well Screen Interval:	Initial Time:	Final Time:
21.61	28.53	30-35'		

Casing Diameter:	Bore Volume:	Pump Type:	Depth to Pump:	Filtered Sample:
		QED Bladder Pump	27'	

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
905	21.62	—	—	—	—	—	—	—	start
915	21.62	—	—	—	—	—	—	—	restart
918	21.62	7.08	18.25	625	-2.1	4.09	—	275	
930	21.62	6.97	16.74	650	-0.7	3.18	101	275	
935	21.62	6.96	16.60	647	2.4	3.19	78.6	275	
940	21.62	6.99	16.49	646	3.7	3.00	65.9	275	
945	21.62	7.00	16.53	645	5.1	2.99	51.8	275	
950	21.62	7.01	16.49	646	6.2	2.82	40.3	275	
955	21.62	7.01	16.47	645	7.3	2.75	29.0	275	
1000	21.62	7.02	16.52	645	8.2	2.75	23.1	275	
1005	21.62	7.01	16.45	645	9.7	2.62	10.5	275	
1010	21.62	7.01	16.43	647	9.5	2.55	9.20	275	

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1010									

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: MW-WES-04B	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP
Purged by: G. Poussos	Date: 9/10/13 — Weather:
Measurement Reference Point: top of well casing	Sample Number: WVS-MWWES-04B-091013
Static Water Level: 21.56 — Well Depth: 42.26	Well Screen Interval: 40-45 — Initial Time: — Final Time:
Casing Diameter: — Bore Volume:	Pump Type: QED Bladder Pump — Depth to Pump: 41 — Filtered Sample:

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1034	21.56	—	—	—	—	—	—	—	start
1039	21.72	7.33	21.22	686	-24.2	8.61	—	325	
1045	21.75	7.15	16.18	690	-35.0	0.75	138.4	325	
1050	21.73	7.15	15.90	689	-52.0	0.55	81.0	325	
1055	21.75	7.15	15.92	690	-48.8	0.48	73.0	325	
1100	21.78	7.14	15.72	697	-56.2	0.49	35.8	325	
1105	21.73	7.14	15.96	697	-55.7	0.41	26.8	325	
1110	21.75	7.17	15.85	699	-65.1	0.44	16.0	325	
1115	21.75	7.15	15.80	698	-70.8	0.45	10.5	325	

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1120	21.78	7.16	15.90	697	-72.2	0.45	8.19	325	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: WES-03 A	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP
Purged by: G. Roussos	Date: 9/10/13 — Weather:
Measurement Reference Point: top of well casing	Sample Number: WOS-MWWGS-03A-091013
Static Water Level: 22.98 — Well Depth: 34.52	Well Screen Interval: 30-35 — Initial Time: — Final Time:
Casing Diameter: — Bore Volume:	Pump Type: QED Bladder Pump — Depth to Pump: 33' — Filtered Sample:

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1240	23.00	—	—	—	—	—	—	—	Start
1245	23.00	6.77	21.73	1278	-105.0	8.58	err	150	spurting
1250	23.00	6.68	21.33	1302	-100.0	7.50	334	150	
1300	23.00	6.65	20.35	1290	-107.1	4.18	206	150	
1310	23.00	6.81	19.89	1262	-116.1	2.64	129	150	
1315	23.00	6.80	19.97	1252	-115.9	2.49	114	150	
1320	23.00	6.88	19.63	1244	-115.6	2.41	105	150	
1325	23.00	6.88	19.83	1242	-113.6	2.38	101	150	

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1330	23.00	6.91	19.83	1240	-110.5	2.30	95.4	150	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: MWWES-03B	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP
Purged by: G. Roussos	Date: 9/10/13 — Weather:
Measurement Reference Point: top of well casing	Sample Number:
Static Water Level: 21.90 / 22.90	Well Depth: 40.05 — Well Screen Interval: 40-45 — Initial Time: — Final Time:
Casing Diameter:	Bore Volume: — Pump Type: QED Bladder Pump — Depth to Pump: 38' — Filtered Sample:

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1412	22.05	—	—	—	—	—	—	—	Start
1415	22.92	7.28	20.79	1326	-112.5	5.37	err	200	
1425	25.30	6.91	17.81	1362	-124.6	2.08	err	150	emptied flow
1435	25.46	7.02	18.21	1316	-129.7	0.46	err	125	cell
1440	26.90	7.04	18.09	1295	-127.2	0.69	err	125	water seems
1445	27.35	7.01	18.25	1282	-126.8	0.73	err	125	to be darker/
									more turbid

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1450	27.60	6.99	18.05	1278	-125.8	0.94	err	125	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: WES-05A	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP
Purged by: G. Roussos	Date: 9/10/13 — Weather:
Measurement Reference Point: top of well casing	Sample Number:
Static Water Level: 20.30 — Well Depth: 24.16	Well Screen Interval: 20-25 — Initial Time: — Final Time:
Casing Diameter: — Bore Volume:	Pump Type: QED Bladder Pump — Depth to Pump: 22' — Filtered Sample:

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1554	20.31	—	—	—	—	—	—	—	start.
1557	20.31	7.08	21.58	1113	-115.4	11.88	—	200	
1605	20.31	6.87	20.01	1077	-102.0	5.48	515	200	temptied flow
1615	20.31	6.86	18.81	1100	-99.9	6.57	83	200	through cell
1620	20.31	6.89	20.38	1097	-100.9	6.01	61.8	200	
1625	20.31	6.93	18.57	1099	-102.3	7.61	49.4	200	
1630	20.31	6.92	18.13	1100	-101.2	8.08	37.1	200	
1635	20.31	6.95	17.88	1102	-100.0	8.26	31.4	200	
1640	20.31	6.97	17.75	1104	-98.5	8.45	21.7	200	
1645	20.31	7.01	17.72	1104	-96.1	8.42	16.2	200	
1650	20.31	7.04	17.59	1105	-89.9	8.61	10.6	200	

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1655	20.31	7.07	17.57	1107	-89.4	8.50	6.90	200	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: MW-WES-05B	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP
Purged by: G. Roussos	Date: 9/10/13 — Weather:
Measurement Reference Point: top of well casing	Sample Number:
Static Water Level: 19.90 — Well Depth: 37.00	Well Screen Interval: 32.5 – 37.5 — Initial Time: — Final Time:
Casing Diameter: — Bore Volume:	Pump Type: QED Bladder Pump — Depth to Pump: 35' — Filtered Sample:

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1719	19.95	—						—	start
1721	19.92	7.36	20.01	830	-126.1	8.77	—		
1730	19.92	7.07	16.82	819	-107.4	0.84	err	250	empty flow cell
1745	19.92	7.13	16.40	840	-83.9	1.13	37.2	250	
1750	19.92	7.13	16.64	850	-84.5	2.42	33.6	250	
1755	19.92	7.13	16.58	859	-81.8	1.99	17.6	250	
1800	19.92	7.12	16.52	861	-79.8	1.57	19.4	250	
1805	19.92	7.12	16.37	859	-78.5	1.59	18.7	250	

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1810	19.92	7.11	16.34	857	-78.2	1.60	17.9	250	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: MW-WES-05C	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP
Purged by: G. Roussos	Date: 9/11/13 — Weather:
Measurement Reference Point: top of well casing	Sample Number:
Static Water Level: 19.34 — Well Depth: 48.80	Well Screen Interval: 45-50 — Initial Time: — Final Time:
Casing Diameter: — Bore Volume:	Pump Type: QED Bladder Pump — Depth to Pump: — Filtered Sample:

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
812	19.38	—	—	—	—	—	—	—	start
815	19.38	7.43	17.36	592	-151.0	6.00	err	250	
830	19.38	7.22	16.74	625	-123.3	2.11	113	250	emptied flow cell
840	19.38	7.22	16.68	617	-101.9	1.48	83.5	250	
845	19.38	7.23	16.72	616	-105.9	1.29	59.9	250	
850	19.38	7.24	16.63	615	-101.4	1.32	37.6	250	
855	19.38	7.25	16.72	614	-107.1	1.18	38.4	250	
900	19.38	7.25	16.79	613	-105.1	0.65	23.8	250	
905	19.38	7.25	16.78	612	-115.8	0.60	10.2	250	

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
910	19.38	7.26	16.87	613	-107.2	0.56	9.81	250	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: MW-Wes-02A	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP
Purged by: G. Roussos	Date: 9/11/13 — Weather:
Measurement Reference Point: top of well casing	Sample Number:
Static Water Level: 20.66 — Well Depth: 29.50	Well Screen Interval: — Initial Time: — Final Time:
Casing Diameter: — Bore Volume:	Pump Type: QED Bladder Pump — Depth to Pump: — Filtered Sample:

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1237	20.70	—	—	—	—	—	—	—	start
1242	20.70	7.15	23.83	999	-32.0	8.01	—	250	
1250	20.70	7.00	17.07	1011	-46.2	1.51	297	250	emptied flow cell
1300	20.70	7.01	17.04	1062	-36.0	1.48	121	250	
1305	20.70	7.36	17.02	1067	-42.2	1.62	72.5	250	
1310	20.70	7.24	17.41	1072	-42.3	3.62	50.1	256	bubbling
1315	20.70	7.17	17.71	1070	-36.7	3.41	43.1	250	
1320	20.70	7.12	17.67	1064	-30.5	4.06	38.4		
1325	20.70	7.14	17.71	1062	-28.9	4.22	36.5		

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1330	20.70	6.99	17.73	1059	-27.3	3.89	31.2	250	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: 02-B	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP
Purged by: G. Roussos	Date: / Weather:
Measurement Reference Point: top of well casing	Sample Number:

Static Water Level:	Well Depth:	Well Screen Interval:	Initial Time:	Final Time:
20.76	38.15	35-40		

Casing Diameter:	Bore Volume:	Pump Type:	Depth to Pump:	Filtered Sample:
		QED Bladder Pump		

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (° C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1357	20.78	—	—	—	—	—	—	—	start
1400	20.78	7.41	19.80	868	-95.8	3.66	—	250	
1410	20.78	7.12	17.57	866	-86.1	1.38	108	↓	
1420	20.78	7.17	17.26	860	-106.5	1.10	90.5	↓	emptied flow cell
1430	20.78	7.23	16.76	867	-87.9	0.92	14.8	↓	
1435	20.78	7.26	16.69	864	-90.3	0.87	10.6	↓	
1440	20.78	7.11	16.73	865	-89.8	0.83	7.96	↓	

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (° C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1445	20.78	7.24	16.68	861	-90.6	0.79	5.94	250	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: MW-WES 02C	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP
Purged by: G. Roussos	Date: / Weather:
Measurement Reference Point: top of well casing	Sample Number:
Static Water Level: 20.27 / Well Depth: 45.33	Well Screen Interval: 40-45 / Initial Time: / Final Time:
Casing Diameter: / Bore Volume:	Pump Type: QED Bladder Pump / Depth to Pump: 43' / Filtered Sample:

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1521 ~~1621~~	19.60	—	—					—	start
1523 ~~1623~~	20.04	7.20	20.53	816	-251.3	5.75	err	200	
1535 ~~1635~~	22.65	7.00	18.33	790	-270.0	0.27	err	150	
1545 ~~1645~~	23.80	7.01	18.61	782	-284.8	0.33	err	150	emptied flow cell
1555 ~~1655~~	24.70	6.96	19.04	767	-288.5	0.52	err	100	
1600	25.04	6.95	19.38	759	-272.5	0.76	err	100	
1605	25.40	6.96	19.34	752	-266.6	0.91	err	100	

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1610	25.70	6.94	19.35	749	-264.9	0.96	err	100	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: WES-MW-01A	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP
Purged by: G. Roussos	Date: 7/11/13
Weather:	
Measurement Reference Point: top of well casing	Sample Number:
Static Water Level: 20.82	Well Depth: 29.05
Well Screen Interval:	Initial Time:
Final Time:	
Casing Diameter:	Bore Volume:
Pump Type: QED Bladder Pump	Depth to Pump:
Filtered Sample:	

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1710	20.85	—	—	—	—	—	—	—	start
1712	20.85	7.11	19.40	772	-157.3	7.90	OVR	250	
1720	20.85	6.97	16.17	714	-137.1	0.94	366	275	emptied flow cell
1730	20.85	7.05	15.85	694	-121.4	0.83	151	275	
1735	20.85	7.05	15.80	690	-121.2	0.79	110	275	
1740	20.85	7.05	15.81	690	-118.3	0.76	55.9	275	
1745	20.85	7.07	15.74	685	-111.5	0.70	32.2	275	
1750	20.85	7.07	15.70	682	-114.2	0.68	23.4	275	
1755	20.85	7.06	15.74	680	-111.9	0.66	18.9	275	
1800	20.85	7.07	15.72	677	-111.5	0.64	17.3	275	

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1805	20.85	7.07	15.79	677	-110.3	0.70	16.6	275	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: WES-01 B	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP
Purged by: G. Roussos	Date: / Weather:
Measurement Reference Point: top of well casing	Sample Number:

Static Water Level:	Well Depth:	Well Screen Interval:	Initial Time:	Final Time:
21.86	35.92			

Casing Diameter:	Bore Volume:	Pump Type:	Depth to Pump:	Filtered Sample:
		QED Bladder Pump	34	

1805

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1826	20.96	—	—	—	—	—	—	—	start
1834	20.96	7.12	17.20	814	-106.3	1.43	err	225	
1845	20.96	7.10	16.41	776	-95.3	1.36	54.1	225	
1850	20.96	7.11	16.25	789	-95.8	1.33	31.1	225	
1855	20.96	7.11	16.23	795	-96.0	1.36	18.9	225	
1900	20.96	7.11	16.18	798	-96.3	1.35	13.8	225	
1905	20.96	7.11	16.19	799	-95.8	1.29	12.3	225	

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1910	20.96	7.11	16.18	799	-96.4	1.26	9.87	225	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes:

WESTON SOLUTIONS

MONITORING WELL SAMPLING LOG

Well ID: MW-01 C	Site / Sampling Event: 20405.012.001.1856.00 / West Vermont PRP			
Purged by: G. Roussos	Date:	Weather:		
Measurement Reference Point: top of well casing	Sample Number:			
Static Water Level: 20.71	Well Depth: 54.35	Well Screen Interval:	Initial Time:	Final Time:
Casing Diameter:	Bore Volume:	Pump Type: QED Bladder Pump	Depth to Pump:	Filtered Sample:

Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
1931	20.20	—	—	—	—	—	—	—	start
1933	—	7.53	18.30	465	-120.0	4.03	err	250	
1940	23.45	7.12	16.45	594	-116.4	1.77	272	200	emptied flowcell
1950	23.70	7.15	16.62	589	-109.5	1.66	110	200	
1955	23.89	7.17	16.58	596	-109.0	1.65	53.2	200	
2000	24.04	7.20	16.53	602	-115.0	1.60	34.0	200	
2005	24.17	7.22	16.49	604	-117.8	1.55	11.4	200	

Sample Time (hours)	Water Level (feet)	pH (S.U.)	Temp. (°C)	Specific Cond. (ohms/cm)	ORP (mV)	DO (mg/L)	Turbidity (NTU)	Flow Rate (mL/min)	Comments
2010	24.32	7.23	16.49	604	-127.3	1.56	8.45	200	

Discharge Time:
Fill Time:
Fill Rate:

Roadbox VOC: **n/a**
Well Headspace VOC: **n/a**

Well cap in place? Yes / No
Lock in place? Yes / No

Low Flow Stabilization Criteria:

Yes / No	pH	± 0.2 SU	Yes / No	ORP	± 20 mV
Yes / No	Temp	± 0.5 °Celsius	Yes / No	DO	± 10% or ± 0.2 mg/L (whichever is greater)
Yes / No	Cond.	± 3%	Yes / No	Turbidity	≤ 10 NTUs or ± 10% if > 10 NTU

Notes: