2/6 – 2/9/12
MC's

MC's INSPECTION FORM									
	INSPECTION DATE	TOATAL DEPTH	WATER LEVEL	LOCK	COVER	CAP	OBSTRUCTION	CONCREAT PAD	COMMENTS
MPI-4S	2/6/12	SEE Data	Sheets	N	Y	Y	N	Good	
MPI-4I	2/6/12			N	Y	Y	N		
ESI-6	2/7/12			N	Y	Y	N		
MPI-12B									
MPI-1S	2/9/12			N	Y	Y	N	Good	
ESI-5	2/9/12			N	Y	Y	N		
ESI-4/EE1	2/6/12			N	Y	Y	N		
PW-2	2/9/12			N	Y	Y	N		
MW-11	2/8/12			N	Y	Y	N		
MPI-10B	2/7/12			N	Y	Y	N		
ESI-3	2/8/12			N	Y	Y	N		
MW-7	2/7/12			N	Y	Y	N		
MPI-7I R	2/7/12			N	Y	Y	N		
RW-1	2/9/12			N	Y	Y	N		
MPI-5S	2/9/12			N	Y	Y	N		
PW-3	2/9/12			N	Y	Y	N		
MW-8	2/6/12			N	Y	Y	N		
PW-5	2/9/12			N	Y	Y	N		
PW-4	2/9/12			N	Y	Y	N		
MPI-6S	2/7/12			N	Y	Y	N		
PW-8	2/9/12			N	Y	Y	N		
MPI-15B	2/7/12			N	Y	Y	N		
PW-7	2/9/12			N	Y	Y	N		
PW-6	2/9/12			N	Y	Y	N		
EE-2	2/8/12			N	Y	Y	N		
MPI-3S	2/7/12			N	Y	Y	N		
~~MPI-7IR~~	~~2~~								
MPI-14BR	2/9/12			N	Y	Y	N	Good	
EE-4	2/6/12			N	Y	Y	N		
ESI2-R									
MPI-2S-R	2/9/12			N	Y	Y	N	Good	
EE-3	2/7/12			N	Y	Y	N		

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Tel: 716/684-8060, Fax: 716/684-0844

WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's

Well ID: MPI-4S

EEEPC Project No.: EN-002700-0013-02

Date: 02/06/12

Initial Depth to Water: 9.62 feet TOIC

Start Time: 10:49

Total Well Depth: 20.71 feet TOIC

End Time: 11:33

Depth to Pump: 19.71 feet TOIC

☐ Bailer ☒ Pump

Initial Pump Rate: 0.26 Lpm / (gpm)

Pump Type: Typhoon

adjusted to: _____ at _____ minutes

Well Diameter: 2 inches

adjusted to: _____ at _____ minutes

1x Well Volume: 1.8 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
10:49	0	6.78	11.3	111	4856	—	51.0	13.41
10:54	2.5	6.95	11.7	61	4979	—	32.2	13.43
10:59	5.0	7.04	11.8	-21	5343	—	7.99	13.51
11:04	7.5	7.05	11.7	-50	5585	—	4.53	13.51
11:09	10.0	7.08	9.7	-53	5604	—	2.19	13.48
11:14	12.5	7.18	12.0	-60	5452	—	0.40	13.45
11:19	15.0	7.22	12.1	-68	5345	—	0.96	13.45
11:25	17.5	7.21	12.1	-71	5268	—	0.62	13.45
11:30	20.0	7.21	12.1	-75	5254	—	0.41	13.45
Final Sample Data:		7.21	12.1	-75	5254	—	0.41	13.45

Sample ID: MPI-4S-2612

Duplicate? ☐

Dupe Samp ID: _____

Sample Time: 11:33

MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr CS

Well ID: MPI-4I

EEEPC Project No.: EN-002700-0013-02

Date: 02/06/12

Initial Depth to Water: 10.55 feet TOIC

Start Time: 12:06

Total Well Depth: 41.93 feet TOIC

End Time: 13:02

Depth to Pump: 40.93 feet TOIC

☐ Bailer ☒ Pump

Initial Pump Rate: 0.26 Lpm / (gpm)

Pump Type: Typhoon

adjusted to: _____ at _____ minutes

Well Diameter: 2 inches

adjusted to: _____ at _____ minutes

1x Well Volume: 5.1 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
12:06	0	7.46	12.0	-98	2698	—	33.0	13.21
12:11	1.5	7.38	12.1	-109	2155	—	19.5	13.20
12:16	3.0	7.36	12.1	-105	2345	—	14.1	13.19
12:21	4.5	7.28	12.0	-109	2372	—	5.77	13.20
12:26	6.0	7.29	12.0	-109	2321	—	7.36	13.20
12:31	7.5	7.30	12.0	-114	2369	—	3.99	13.20
12:36	9.0	7.30	12.0	-112	2368	—	4.99	13.20
12:41	10.5	7.29	12.0	-109	2348	—	1.30	13.20
12:46	12.0	7.30	12.0	-115	2363	—	3.71	13.20
12:51	13.5	7.30	12.0	-112	2348	—	2.15	13.20
12:56	15.0	7.30	12.0	-122	2328	—	0.85	13.20
13:01	16.5	7.30	12.0	-119	2312	—	0.75	13.20
Final Sample Data:		7.30	12.0	-119	2312	—	0.75	13.20

Sample ID: MPI-4I-2612

Duplicate? ☐

Dupe Samp ID: _____

Sample Time: 13:02

MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L Roedl, X xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's

EEEPC Project No.: EN-00270D-0013-02

Well ID: EE-4

Date: 02/06/12

Initial Depth to Water: 11.70 feet TOIC

Total Well Depth: 14.05 feet TOIC

Depth to Pump: 13.05 feet TOIC

Initial Pump Rate: 0.16 Lpm / gpm

adjusted to: _____ at _____ minutes

adjusted to: _____ at _____ minutes

Start Time: 14:10

End Time: 14:53

☐ Bailer ☒ Pump

Pump Type: Typhoon

Well Diameter: 2 inches

1x Well Volume: 1.1 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
14:10	0	7.67	12.2	-107	2219	—	365	—
14:15	1.0	7.37	12.4	-120	2097	—	216	—
14:20	2.0	7.34	12.1	-134	2055	—	73.5	—
14:30	4.0	7.28	11.9	-138	2025	—	330	—
14:35	5.0	7.33	12.2	-152	2031	—	46.4	—
14:40	6.0	7.30	12.8	-152	2021	—	16.2	—
14:45	7.0	7.38	12.6	-145	2016	—	4.69	—
14:50	8.0	7.39	12.7	-157	2016	—	9.77	—
Final Sample Data:		7.39	12.7	-157	2016	—	9.77	—

Sample ID: EE-4-2612

Sample Time: 14:53

Duplicate? ☐

MS/MSD? ☐

Dupe Samp ID: _____

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: 1. Water level meter will not pass the pump. Water level was at the Bottom of pump.
2. Oil sheen was observed

Sampler(s): L Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's

EEEPC Project No.: EN-002700-0013-02

Well ID: MW-8

Date: 02/06/12

Initial Depth to Water: 10.60 feet TOIC

Total Well Depth: 13.60 feet TOIC

Depth to Pump: 12.60 feet TOIC

Initial Pump Rate: 0.17 Lpm / gpm

adjusted to: _____ at _____ minutes

adjusted to: _____ at _____ minutes

Start Time: 15:19

End Time: 16:05

☐ Bailer ☒ Pump

Pump Type: Typhoon

Well Diameter: 2 inches

1x Well Volume: 0.49 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
15:19	0	7.23	10.5	-38	2335	—	201	10.70
15:24	1.0	7.19	10.9	-25	2235	—	31.2	10.72
15:29	2.5	7.26	10.9	-9	1740	—	4.06	10.73
15:34	4.5	7.31	10.9	2	1598	—	1.77	10.73
15:39	5.5	7.32	10.6	12	1409	—	1.18	10.73
15:44	6.5	7.36	10.7	20	1484	—	14.95	10.73
15:49	7.5	7.36	10.8	27	1475	—	0.34	10.73
15:54	8.5	7.37	10.8	34	1470	—	0.56	10.73
15:59	9.5	7.38	10.6	39	1460	—	0.44	10.73
16:04	10.5	7.36	10.8	38	1450	—	0.29	10.73
Final Sample Data:		7.36	10.8	38	1450	—	0.29	10.73

Sample ID: MW-8-2612

Sample Time: 16:05

Duplicate? ☐ Dupe Samp ID: _____

MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: The screw won't fit.

Sampler(s): L Roedl, X Xne

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's

EEEPC Project No.: EN-002700-0013-02

Well ID: MP1-6S

Date: 02/07/12

Initial Depth to Water: 10.50 feet TOIC

Total Well Depth: 21.89 feet TOIC

Depth to Pump: 20.89 feet TOIC

Initial Pump Rate: 0.37 Lpm / gpm

adjusted to: _____ at _____ minutes

adjusted to: _____ at _____ minutes

Start Time: 08:29

End Time: 09:02

☐ Bailer ☒ Pump

Pump Type: Typhoon

Well Diameter: 2 inches

1x Well Volume: 1.86 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
08:29	0	7.41	9.2	109	1937	–	68.4	10.76
08:34	1.5	7.27	9.9	107	1935	–	12.8	10.78
08:39	3.0	7.32	9.8	104	1931	–	4.03	10.78
08:44	4.5	7.36	10.2	102	1941	–	1.50	10.77
08:49	6.0	7.36	10.0	101	1940	–	0.03	10.77
08:54	7.5	7.40	9.5	100	1933	–	0.42	10.77
08:59	9.0	7.37	10.0	100	1948	–	0	10.77
Final Sample Data:		7.37	10.0	100	1948	–	0	10.77

Sample ID: MP1-6S-2712

Sample Time: 09:02

Duplicate? ☐

MS/MSD? ☐

Dupe Samp ID: _____

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L Roedl, x Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's

EEEPC Project No.: EN-002700-0013-02

Well ID: MW-7

Date: 02/07/12

Initial Depth to Water: 10.64 feet TOIC

Total Well Depth: 14.25 feet TOIC

Depth to Pump: 13.25 feet TOIC

Initial Pump Rate: 0.32 Lpm / gpm

adjusted to: _____ at _____ minutes

adjusted to: _____ at _____ minutes

Start Time: 09:34

End Time: 10:10

☐ Bailer ☒ Pump

Pump Type: Typhoon

Well Diameter: 2 inches

1x Well Volume: 0.58 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
09:34	0	8.06	8.8	102	1184	—	12.2	10.74
09:39	1.5	7.93	10.0	100	1134	—	4.43	10.74
09:44	3.0	7.93	10.4	98	1050	—	3.03	10.74
09:49	4.5	7.97	10.3	97	1071	—	4.83	10.74
09:54	6.0	7.98	10.5	102	1043	—	6.72	10.74
09:59	7.5	7.98	10.2	104	1040	—	5.27	10.80
10:04	9.0	7.99	10.6	102	1042	—	4.18	10.80
Final Sample Data:		7.99	10.6	102	1042	—	4.18	10.80

Sample ID: MW-7-2712

Sample Time: 10:10

Duplicate? ☐

MS/MSD? ☐

Dupe Samp ID: _____

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's
Well ID: MPI-10B
EEEPC Project No.: EN-002700-0013-02
Date: 02/07/12

Initial Depth to Water: 10.34 feet TOIC
Start Time: 09:54
Total Well Depth: 31.74 feet TOIC
End Time: 10:53
Depth to Pump: 30.74 feet TOIC
☐ Bailer ☒ Pump
Initial Pump Rate: 0.26 Lpm / gpm
Pump Type: Typhoon
adjusted to: _____ at _____ minutes
Well Diameter: 2 inches
adjusted to: _____ at _____ minutes
1x Well Volume: 3.4 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
09:54	0	7.54	11.1	115	2958	—	5.47	10.45
09:59	1.0	7.54	11.1	117	2957	—	4.21	10.44
10:04	2.0	7.51	11.6	112	2855	—	1.78	10.47
10:09	3.0	7.52	11.7	113	2856	—	1.54	10.45
10:14	4.0	7.60	11.0	129	2845	—	1.21	10.42
10:19	5.0	7.62	11.1	128	2844	—	1.19	10.42
10:24	6.0	7.43	12.2	113	2887	—	1.08	10.42
10:29	7.0	7.49	12.0	109	2889	—	0.57	10.42
10:34	8.0	7.47	11.9	104	2878	—	0.26	10.42
10:39	9.0	7.47	11.2	102	2874	—	0.33	10.42
10:44	10.0	7.49	11.0	101	2872	—	0.36	10.42
10:49	11.0	7.48	11.2	100	2871	—	0.31	10.42
Final Sample Data:		7.48	11.2	100	2871	—	0.31	10.42

Sample ID: MPI-10B-2712
Duplicate? ☐
Dupe Samp ID: _____
Sample Time: 10:53
MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L. Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr CS

Well ID: EE-3

EEEPC Project No.: EN-002700-0013-02

Date: 02/07/12

Initial Depth to Water: 10.50 feet TOIC

Start Time: 11:46

Total Well Depth: 27.85 feet TOIC

End Time: 12:25

Depth to Pump: 26.85 feet TOIC

☐ Bailer ☒ Pump

Initial Pump Rate: 0.26 Lpm / (gpm)

Pump Type: Typhoon

adjusted to: _____ at _____ minutes

Well Diameter: 2 inches

adjusted to: _____ at _____ minutes

1x Well Volume: 2.8 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
11:46	0	7.25	11.1	-55	4269	—	1074	10.92
11:51	1.5	7.24	11.5	-70	4209	—	300	10.93
11:56	3.0	7.31	11.9	-67	4257	—	289	10.93
12:01	4.5	7.29	11.6	-67	4240	—	272	10.91
12:06	6.0	7.32	11.9	-66	4260	—	173	10.90
12:11	7.5	7.31	12.0	-67	4258	—	92.7	10.97
12:16	9.0	7.32	11.9	-66	4256	—	21.8	11.00
12:21	10.5	7.37	12.2	-70	4253	—	8.54	11.00
Final Sample Data:		7.37	12.2	-70	4253	—	8.54	11.00

Sample ID: EE-3-2712

Duplicate? ☒

Dupe Samp ID: EE-3-2712-Q

Sample Time: 12:25

MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's
EEEPC Project No.: EN-002700-0013-02

Well ID: ESI-6
Date: 02/07/12

Initial Depth to Water: 10.10 feet TOIC
Total Well Depth: 16.41 feet TOIC
Depth to Pump: 15.41 feet TOIC
Initial Pump Rate: 0.26 Lpm / gpm
adjusted to: _____ at _____ minutes
adjusted to: _____ at _____ minutes

Start Time: 12:16
End Time: 15:30
☐ Bailer ☒ Pump
Pump Type: Typhoon
Well Diameter: 2 inches
1x Well Volume: 1.02 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
12:16	0	11.72	11.7	112	3232	–	260	10.12
12:21	1.0	7.53	12.8	81	3799	–	200	10.12
12:26	2.0	7.13	12.3	51	3793	–	18.1	10.12
12:31	3.0	7.07	12.6	31	3780	–	9.39	10.12
12:36	4.0	7.59	12.0	-46	3709	–	9.05	10.12
12:41	5.0	7.59	12.0	3	3652	–	8.34	10.12
12:46	6.0	7.60	12.3	28	3649	–	8.45	11.12
12:51	7.0	7.57	12.4	37	3644	–	9.23	11.82
12:56	8.0	7.58	12.5	62	3664	–	10.94	12.22
13:01	9.0	7.64	12.3	60	3690	–	20.90	15.42
13:06	10.0	7.59	12.7	60	3659	–	27.80	15.99
13:11	11.0	7.60	12.0	66	3622	–	19.70	16.11
		Dry Pump at Bottom						
Final Sample Data:		7.59	12.1	67	3641	–	6.52	16.00

Sample ID: ESI-6-2712
Sample Time: 15:30
Duplicate? ☐ MS/MSD? ☐
Dupe Samp ID: _____

Analyses: ☒ VOCs ☐ SVOCs ☐ PCBs ☐ Metals ☐ _____
Methods: ☐ CLP ☐ SW846 ☐ Drink. Wtr. ☐ _____ ☐ _____

Comments: Wait for Recharge, then will sample ESI-6

Sampler(s): L. Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's

Well ID: MPI-38

EEEPC Project No.: EN-002700-0013-02

Date: 02/07/12

Initial Depth to Water: 9.06 feet TOIC

Start Time: 13:17

Total Well Depth: 17.69 feet TOIC

End Time: 13:44

Depth to Pump: 16.69 feet TOIC

☐ Bailer ☒ Pump

Initial Pump Rate: 0.28 Lpm / gpm

Pump Type: Typhoon

adjusted to: _____ at _____ minutes

Well Diameter: 2 inches

adjusted to: _____ at _____ minutes

1x Well Volume: 1.4 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
13:17	0	7.43	10.6	-58	3472	—	63.9	10.62
13:22	1.5	7.42	10.6	-80	3471	—	29.0	10.62
13:27	3.0	7.42	11.0	-90	3509	—	19.9	10.62
13:32	4.5	7.45	10.9	-89	3487	—	8.89	10.72
13:37	6.0	7.43	11.2	-89	3464	—	6.12	10.74
Final Sample Data:		7.43	11.2	-89	3464	—	6.12	10.74

Sample ID: MPI-38-2712

Duplicate? ☐

Dupe Samp ID: MPI-38-2712-MS

Sample Time: 13:44

MS/MSD? ☒

MPI-38-2712-MSD

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments:

Sampler(s): L Roedl, x xine

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr CCs
EEEPC Project No.: EN-002700-0013-02
Well ID: MPI-15B
Date: 02/07/12

Initial Depth to Water: 9.34 feet TOIC
Total Well Depth: 18.42 feet TOIC
Depth to Pump: 17.42 feet TOIC
Initial Pump Rate: 0.26 Lpm / gpm
adjusted to: _____ at _____ minutes
adjusted to: _____ at _____ minutes

Start Time: 14:43
End Time: 15:24
☐ Bailer ☒ Pump
Pump Type: Typhoon
Well Diameter: 2 inches
1x Well Volume: 1.5 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
14:43	0	7.77	9.2	-277	1602	—	>1000	11.60
14:48	1.0	7.62	10.5	-291	1503	—	>1000	11.62
14:53	2.0	7.54	10.9	-276	1505	—	101.9	11.62
14:58	3.0	7.64	10.7	-277	1505	—	72.5	11.62
15:03	4.0	7.86	10.6	-262	1578	—	34.7	11.74
15:08	5.0	7.59	10.7	-258	1508	—	21.3	11.74
15:13	6.0	7.56	10.8	-239	1503	—	24.2	11.74
15:18	7.0	7.50	10.9	-252	1505	—	17.2	11.74
Final Sample Data:		7.50	10.9	-252	1505	—	17.2	11.74

Sample ID: MPI-15B-2712
Sample Time: 15:24
Duplicate? ☐
MS/MSD? ☐
Dupe Samp ID: _____

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr CS

EEEPC Project No.: EN-002T00-0013-02

Well ID: MPI-7I-R

Date: 02/07/12

Initial Depth to Water: 11.30 feet TOIC

Total Well Depth: 38.23 feet TOIC

Depth to Pump: 37.23 feet TOIC

Initial Pump Rate: 0.26 Lpm / gpm

adjusted to: _____ at _____ minutes

adjusted to: _____ at _____ minutes

Start Time: 15:50

End Time: 16:36

☐ Bailer ☒ Pump

Pump Type: Typhoon

Well Diameter: 2 inches

1x Well Volume: 4.6 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
15:50	0	7.70	10.6	-162	3272	—	>1000	13.54
15:55	1.5	7.53	11.6	-168	3138	—	764	13.80
16:00	3.0	7.60	11.9	-155	3076	—	299	13.82
16:05	4.5	7.51	12.0	-153	3004	—	179	13.85
16:10	6.0	7.53	11.8	-139	3094	—	100.4	13.32
16:15	7.5	7.51	11.8	-192	2907	—	161	18.05
16:20	9.0	7.59	12.2	-143	3126	—	47.6	16.37
16:25	10.5	7.56	12.1	-132	2987	—	15.4	16.14
16:30	12.0	7.69	12.0	-134	2986	—	13.9	16.14
16:35	13.5	7.69	12.1	-136	2985	—	19.9	16.14
Final Sample Data:		7.69	12.1	-136	2985	—	19.9	16.14

Sample ID: MPI-7I-R-2712

Sample Time: 16:36

Duplicate? ☐

MS/MSD? ☐

Dupe Samp ID: _____

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L. Roedl, X Sue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's

EEEPC Project No.: EN-002700-0013-02

Well ID: ESI-3

Date: 02/08/12

Initial Depth to Water: 10.46 feet TOIC

Total Well Depth: 15.42 feet TOIC

Depth to Pump: 14.42 feet TOIC

Initial Pump Rate: 0.26 Lpm / gpm

adjusted to: _____ at _____ minutes

adjusted to: _____ at _____ minutes

Start Time: 8:30

End Time: 09:00

☐ Bailer ☒ Pump

Pump Type: Typhoon

Well Diameter: 2 inches

1x Well Volume: 0.80 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
8:30	0	7.52	10.7	35	2502	—	231	10.50
8:35	1.0	7.46	10.3	36	2550	—	33.1	10.50
8:40	2.0	7.40	10.2	37	2551	—	9.65	10.50
8:45	3.0	7.43	10.5	39	2554	—	8.42	10.50
8:50	4.0	7.44	10.4	38	2556	—	7.60	10.50
Final Sample Data:		7.44	10.4	38	2556	—	7.60	10.50

Sample ID: ESI-3-2812

Sample Time: 09:00

Duplicate? ☐

MS/MSD? ☐

Dupe Samp ID: _____

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L. Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr CS

Well ID: ESI-2R

EEEPC Project No.: EN-002700-0013-02

Date: 02/08/12

Initial Depth to Water: 12.46 feet TOIC

Start Time: 09:54

Total Well Depth: 18.90 feet TOIC

End Time: 10:26

Depth to Pump: 17.90 feet TOIC

☐ Bailer ☒ Pump

Initial Pump Rate: 0.26 Lpm / gpm

Pump Type: Typhoon

adjusted to: _____ at _____ minutes

Well Diameter: 2 inches

adjusted to: _____ at _____ minutes

1x Well Volume: 1.0 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
09:54	0	6.57	12.3	-99	2966	—	>1000	12.49
09:59	1.0	6.66	12.1	-67	2326	—	299	12.48
10:04	2.0	6.72	11.8	-43	1950	—	52.7	12.48
10:09	3.0	6.74	11.6	-37	1848	—	36.4	12.48
10:14	4.0	6.78	11.4	-37	1847	—	41.2	12.48
10:19	5.0	6.87	11.2	-36	1846	—	28.9	12.48
10:24	6.0	6.85	11.4	-38	1840	—	18.7	12.48
Final Sample Data:		6.85	11.4	-38	1840	—	18.7	12.48

Sample ID: ESI-2R-2812

Duplicate? ☐

Dupe Samp ID: _____

Sample Time: 10:26

MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's

Well ID: MW-11

EEEPC Project No.: EN-002700-0013-02

Date: 02/08/12

Initial Depth to Water: 9.25 feet TOIC

Start Time: 10:53

Total Well Depth: 17.99 feet TOIC

End Time: 11:30

Depth to Pump: 16.99 feet TOIC

☐ Bailer ☒ Pump

Initial Pump Rate: 0.26 Lpm / (gpm)

Pump Type: Typhoon

adjusted to: _____ at _____ minutes

Well Diameter: 2 inches

adjusted to: _____ at _____ minutes

1x Well Volume: 1.4 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
10:53	0	7.81	12.6	16	1857	–	>1000	9.45
10:58	1.0	7.23	12.1	31	1809	–	300	9.48
11:03	2.0	7.18	12.1	45	1850	–	125	9.48
11:07	3.0	7.24	12.0	47	1882	–	61.6	9.48
11:12	4.0	7.28	12.0	54	1913	–	47.8	9.48
11:17	5.0	7.25	12.0	58	1915	–	17.9	9.48
11:22	6.0	7.25	12.1	51	1920	–	10.13	9.48
Final Sample Data:		7.25	12.1	51	1920	–	10.13	9.48

Sample ID: MW-11-2812

Duplicate? ☒

Dupe Samp ID: MW11-2812-Q

Sample Time: 11:30.

MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments:

Sampler(s): L Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's
Well ID: EE-2
EEEPC Project No.: EN-002700-0013-02
Date: 02/08/12

Initial Depth to Water: 12.34 feet TOIC
Start Time: 14:07
Total Well Depth: 31.55 feet TOIC
End Time: 15:00
Depth to Pump: 20.55 feet TOIC
☐ Bailer ☒ Pump
Initial Pump Rate: 0.30 Lpm / gpm
Pump Type: Typhoon
adjusted to: _____ at _____ minutes
Well Diameter: 2 inches
adjusted to: _____ at _____ minutes
1x Well Volume: 3.1 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
14:07	0	6.95	13.6	-53	3055	—	226	14.39
14:12	1.5	7.85	13.9	-65	3050	—	113	16.10
14:17	3.0	7.00	13.0	-79	3057	—	70.1	16.23
14:22	4.5	7.13	12.8	-85	3027	—	56.9	16.29
14:27	6.0	7.14	13.0	-85	3005	—	37.8	16.25
14:32	7.5	7.34	13.2	-87	3000	—	37.0	16.34
14:37	9.0	7.37	13.6	-88	2958	—	20.1	16.55
14:42	10.5	7.31	13.6	-89	2932	—	17.9	16.60
14:47	12.0	7.29	13.6	-89	2950	—	10.95	16.60
14:52	13.5	7.29	13.6	-91	2949	—	8.66	16.60
14:57	15.0	7.28	13.6	-91	2948	—	8.55	16.60
Final Sample Data:		7.28	13.6	-91	2948	—	8.55	16.60

Sample ID: EE-2-2812
Duplicate? ☐
Dupe Samp ID: _____
Sample Time: 15:00
MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr CS

Well ID: MPI-1S

EEEPC Project No.: EN-002700-0013-02

Date: 02/09/12

Initial Depth to Water: 10.06 feet TOIC

Start Time: 08:11

Total Well Depth: 18.85 feet TOIC

End Time: 09:08

Depth to Pump: 17.85 feet TOIC

☐ Bailer ☒ Pump

Initial Pump Rate: 0.26 Lpm / gpm

Pump Type: Typhoon

adjusted to: _____ at _____ minutes

Well Diameter: 2 inches

adjusted to: _____ at _____ minutes

1x Well Volume: 1.4 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
08:24	0	7.04	11.7	92	789.8	—	150	10.70
08:29	1.0	7.25	10.4	89	805.0	—	43.7	10.85
08:34	2.5	7.25	10.0	87	810.3	—	25.7	11.15
08:39	4.0	7.43	9.7	83	761.6	—	23.1	11.11
08:44	5.5	7.50	10.6	81	760.0	—	24.9	11.40
08:49	7.0	7.65	10.4	80	749.7	—	13.5	11.51
08:54	8.5	7.64	10.9	80	740.2	—	12.7	11.56
08:59	10.0	7.64	10.1	80	740.1	—	10.97	11.59
Final Sample Data:		7.64	10.1	80	740.1	—	10.97	11.59

Sample ID: MPI-1S-2912

Duplicate? ☐

Dupe Samp ID: _____

Sample Time: 09:08

MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L Roedl, x xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mt CS

Well ID: MPI-2S

EEEPC Project No.: ZN-002700-0013-02

Date: 02/09/12

Initial Depth to Water: 10.64 feet TOIC

Start Time: 09:17

Total Well Depth: 18.10 feet TOIC

End Time: 09:55

Depth to Pump: 17.10 feet TOIC

☐ Bailer ☒ Pump

Initial Pump Rate: 0.26 Lpm / gpm

Pump Type: Typhoon

adjusted to: _____ at _____ minutes

Well Diameter: 2 inches

adjusted to: _____ at _____ minutes

1x Well Volume: 1.2 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
09:32	0	7.62	10.1	112	1918	—	2552	10.75
09:37	1.5	7.51	11.6	103	1927	—	128	10.75
09:42	3.5	7.56	11.7	95	1932	—	153	10.75
09:47	5.0	7.53	11.5	96	1944	—	22.9	10.77
09:52	7.0	7.51	11.7	95	1928	—	5.39	10.77
Final Sample Data:		7.51	11.7	95	1928	—	5.39	10.77

Sample ID: MPI-2S-2912

Duplicate? ☐

Dupe Samp ID: _____

Sample Time: 09:55

MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L. Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's
Well ID: MPI-14BR
EEEPC Project No.: EN-002700-0013-02
Date: 02/09/12

Initial Depth to Water: 9.75 feet TOIC
Start Time: 10:29
Total Well Depth: 28.1 feet TOIC
End Time: 11:25
Depth to Pump: 27.1 feet TOIC
☐ Bailer ☒ Pump
Initial Pump Rate: 0.26 Lpm / gpm
Pump Type: Typhoon
adjusted to: _____ at _____ minutes
Well Diameter: 2 inches
adjusted to: _____ at _____ minutes
1x Well Volume: 3.0 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
10:33	0	7.24	10.5	-98	1970	—	847	9.85
10:38	2.0	7.10	11.0	-70	1965	—	2193	9.84
10:43	4.0	7.10	10.9	-60	2000	—	292	9.84
10:48	6.0	7.19	10.7	-48	2097	—	62	9.85
10:53	8.0	7.19	11.0	-46	2144	—	207	9.85
10:58	10.0	7.22	11.1	-39	2186	—	47.9	9.85
11:03	12.0	7.28	11.1	-31	2207	—	20.7	9.85
11:08	14.0	7.38	10.6	-36	2270	—	53.2	9.85
11:13	16.0	7.25	10.8	-24	2248	—	32.2	9.85
11:18	18.0	7.24	11.2	-26	2257	—	12.4	9.85
11:23	20.0	7.27	11.6	-25	2264	—	4.57	9.85
Final Sample Data:		7.27	11.6	-25	2264	—	4.57	9.85

Sample ID: MPI-14BR-2912
Duplicate? ☐
Dupe Samp ID: _____
Sample Time: 11:25
MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's

Well ID: MPI-5S

EEEPC Project No.: EN-002700-0013-02

Date: 02/09/12

Initial Depth to Water: 11.32 feet TOIC

Start Time: 13:05

Total Well Depth: 17.62 feet TOIC

End Time: 13:43

Depth to Pump: 16.62 feet TOIC

☐ Bailer ☒ Pump

Initial Pump Rate: 0.26 Lpm / gpm

Pump Type: Typhoon

adjusted to: _____ at _____ minutes

Well Diameter: 2 inches

adjusted to: _____ at _____ minutes

1x Well Volume: 1.0 gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
13:17	0	7.93	11.9	67	2285	—	22.5	11.46
13:22	2.0	7.27	11.9	8	2321	—	7.82	11.49
13:27	4.0	7.22	11.8	-30	2331	—	1.10	11.50
13:32	6.0	7.24	11.9	-35	2345	—	0.25	11.50
13:37	8.0	7.24	11.4	-34	2328	—	9.06	11.50
Final Sample Data:		7.24	11.4	-34	2328	—	9.06	11.50

Sample ID: MPI-5S-2912

Duplicate? ☐

Dupe Samp ID: _____

Sample Time: 13:43

MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐ _____
☐ _____	☐ _____

Comments: _____

Sampler(s): L Roedl, X Xue

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WELL PURGE & SAMPLE RECORD

Site Name/Location: MrC's

Well ID: RW-1

EEEPC Project No.: EN-002699-0013

Date: 2/9/12

Initial Depth to Water: NA feet TOIC

Start Time: 9:00

Total Well Depth: feet TOIC

End Time: 9:06

Depth to Pump: feet TOIC

☒ Bailer ☐ Pump

Initial Pump Rate: Lpm / gpm

Pump Type:

adjusted to: at minutes

Well Diameter: N/A inches

adjusted to: at minutes

1x Well Volume: N/A gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
Final Sample Data:		7.75	8.3	134	2402	—	0.04	—

Sample ID: RW-1-2912

Duplicate? ☐

Dupe Samp ID:

Sample Time: 9:00

MS/MSD? ☐

Analyses: ☒ VOCs ☐ SVOCs ☐ PCBs ☐ Metals ☐

Methods: ☐ CLP ☐ SW846 ☐ Drink. Wtr. ☐

Comments: this is a Recovery well, a bailer was used to collect the sample, feild measurement were taken at time of sampling.

Sampler(s): L. Riedl, Ricky

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BUFFALO CORPORATE CENTER 368 Pleasant View Drive, Lancaster, New York 14086
Tel: 716/684-8060, Fax: 716/684-0844

WELL PURGE & SAMPLE RECORD

Site Name/Location: M+C's
Well ID: PW-2
EEEPC Project No.: EN-002699-013
Date: 2/9/12

Initial Depth to Water: N/A feet TOIC
Total Well Depth: ↓ feet TOIC
Depth to Pump: ↓ feet TOIC
Initial Pump Rate: ↓ Lpm / gpm
adjusted to: _____ at _____ minutes
adjusted to: _____ at _____ minutes

Start Time: 9:10
End Time: 9:15
☒ Bailer ☐ Pump
Pump Type: N/A
Well Diameter: ↓ inches
1x Well Volume: ↓ gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
9:10 am								
Final Sample Data:		7.87	8.2	174	1923	—	0.01	—

Sample ID: PW-2-2912
Sample Time: 9:10
Duplicate? ☐
MS/MSD? ☒
Dupe Samp ID: PW2-2912MS MSD

Analyses: ☒ VOCs ☐ SVOCs ☐ PCBs ☐ Metals ☐ _____ ☐ _____

Methods: ☐ CLP ☐ SW846 ☐ Drink. Wtr. ☐ _____ ☐ _____

Comments: this was a pumping well, a bailer was used to sample and measurement were taken during the collection of the sample

Sampler(s): L. Roedl, Rich

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WELL PURGE & SAMPLE RECORD

Site Name/Location: MrC's

Well ID: PW-3

EEEPC Project No.: FN-002699-0013

Date: 2/9/12

Initial Depth to Water: N/A feet TOIC

Start Time: 9:30

Total Well Depth: feet TOIC

End Time: 9:45

Depth to Pump: feet TOIC

☒ Bailer ☐ Pump

Initial Pump Rate: Lpm / gpm

Pump Type: N/A

adjusted to: at minutes

Well Diameter: inches

adjusted to: at minutes

1x Well Volume: gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
Final Sample Data:		7.73	9.6	76	1288	—	0.00	—

Sample ID: PW-3-2912

Duplicate? ☐

Dupe Samp ID:

Sample Time: 9:30

MS/MSD? ☐

Analyses: Methods:

☒ VOCs ☐ CLP

☐ SVOCs ☐ SW846

☐ PCBs ☐ Drink. Wtr.

☐ Metals ☐

☐ ☐

Comments: this was a pumping well, it was sampled with a bailer and measurements were taken at the time of sampling.

Sampler(s): L. Roedl, Rick

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's
Well ID: PW-4
EEEPC Project No.: BUN-002699-0013
Date: 2/9/12

Initial Depth to Water: N/A feet TOIC
Start Time: 10:50
Total Well Depth: feet TOIC
End Time: 10:55
Depth to Pump: feet TOIC
☒ Bailer ☐ Pump
Initial Pump Rate: Lpm / gpm
Pump Type: N/A
adjusted to: at minutes
Well Diameter: inches
adjusted to: at minutes
1x Well Volume: gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
Final Sample Data:		7.33	9.6	104	3516	—	0.02	—

Sample ID: PW-4-2912
Duplicate? ☐
Dupe Samp ID:
Sample Time: 10:50
MS/MSD? ☐

Analyses: Methods:
☒ VOCs ☐ CLP
☐ SVOCs ☐ SW846
☐ PCBs ☐ Drink. Wtr.
☐ Metals ☐
☐ ☐

Comments: this is a pumping well, a bailer was used to sample and measurements were taken during the collection of the sample

Sampler(s): L. Roedl, Rock,

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's
Well ID: PW-5
EEEPC Project No.: EN-002699-0013
Date: 2/9/12

Initial Depth to Water: NA feet TOIC
Start Time: 11:00
Total Well Depth: feet TOIC
End Time: 11:15
Depth to Pump: feet TOIC
☒ Bailer ☐ Pump
Initial Pump Rate: Lpm / gpm
Pump Type: NA
adjusted to: at minutes
Well Diameter: inches
adjusted to: at minutes
1x Well Volume: gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
Final Sample Data:		7.52	10.6	105	2519	—	0.03	—

Sample ID: PW-5-2912
Duplicate? ☐
Dupe Samp ID:
Sample Time: 11:00
MS/MSD? ☐

Analyses: Methods:
☒ VOCs ☐ CLP
☐ SVOCs ☐ SW846
☐ PCBs ☐ Drink. Wtr.
☐ Metals ☐
☐ ☐

Comments: This is a pumping well, it was sampled with a bailer, and pH measurement were taken during the collection of the sample.

Sampler(s): L. Roedl, Rick.

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WELL PURGE & SAMPLE RECORD

Site Name/Location: Mr C's
Well ID: PW-6
EEEPC Project No.: EN002699-0013
Date: 2/9/12

Initial Depth to Water: N/A feet TOIC
Start Time: 11:23
Total Well Depth: feet TOIC
End Time: 11:30
Depth to Pump: feet TOIC
☒ Bailer ☐ Pump
Initial Pump Rate: Lpm / gpm
Pump Type: N/A
adjusted to: at minutes
Well Diameter: inches
adjusted to: at minutes
1x Well Volume: gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
Final Sample Data:		7.65	18.30	2	2696	—	0.00	—

Sample ID: PW-6-2912
Duplicate? ☐
Dupe Samp ID:
Sample Time: 11:23
MS/MSD? ☐

Analyses: Methods:
☒ VOCs ☐ CLP
☐ SVOCs ☐ SW846
☐ PCBs ☐ Drink. Wtr.
☐ Metals ☐
☐ ☐

Comments: This is a flowing well. Sampling measurement were taken during the time of collection.

Sampler(s): Uhrodt, Rick.

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WELL PURGE & SAMPLE RECORD

Site Name/Location: MrC's
Well ID: PW-7
EEEPC Project No.: EN-002699-0013
Date: 2/9/12

Initial Depth to Water: N/A feet TOIC
Start Time: 11:35
Total Well Depth: ____ feet TOIC
End Time: 11:45
Depth to Pump: ____ feet TOIC
☒ Bailer ☐ Pump
Initial Pump Rate: ____ Lpm / gpm
Pump Type: N/A
adjusted to: ____ at ____ minutes
Well Diameter: ____ inches
adjusted to: ____ at ____ minutes
1x Well Volume: ____ gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
			8.8 mg/dl/12					
Final Sample Data:		7.96	~~8.8~~	23	2134	—	001	—

Sample ID: PW7-2912
Duplicate? ☐
Dupe Samp ID: ____
Sample Time: 11:35
MS/MSD? ☐

Analyses: ☑ VOCs ☐ SVOCs ☐ PCBs ☐ Metals ☐ ____
Methods: ☐ CLP ☐ SW846 ☐ Drink. Wtr. ☐ ____ ☐ ____

Comments: Hit in a pumping well. Sample measurement were taken during the collection of the sample.

Sampler(s): L. Noell, Rick

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WELL PURGE & SAMPLE RECORD

Site Name/Location: MrC's

Well ID: PW-8

EEEPC Project No.: EW-002699-0013

Date: 2/9/12

Initial Depth to Water: N/A feet TOIC

Start Time: 12:00

Total Well Depth: feet TOIC

End Time: 12:15

Depth to Pump: feet TOIC

☒ Bailer ☐ Pump

Initial Pump Rate: Lpm / gpm

Pump Type: N/A

adjusted to: at minutes

Well Diameter: inches

adjusted to: at minutes

1x Well Volume: gallons

Time	Purge Volume (gallons/liters)	pH (s.u.)	Temp. (°C/°F)	ORP (mV)	Conductivity (µS/cm mS/cm)	DO (mg/L)	Turbidity (NTU)	Water Level (feet)
Final Sample Data:		7.70	9.2	56	1831	—	000	—

Sample ID: PW-8-2912

Duplicate? ☐

Dupe Samp ID:

Sample Time: 12:00

MS/MSD? ☐

Analyses:	Methods:
☒ VOCs	☐ CLP
☐ SVOCs	☐ SW846
☐ PCBs	☐ Drink. Wtr.
☐ Metals	☐
☐	☐

Comments: This is a pumping well. Samples were collected and measurements were taken at time of collection

Sampler(s): Lakwell, Rozk