

Well ID: MW-101S

Weather: Cool, overcast
Well # MW-01 Shallow
Project # 633027

* Measurements taken from

✓	Top of Well Casing
	Top of Protective Casing
	(Other, Specify)

Notes: UNABLE TO SAMPLE - DRY/INSUFFICIENT WATER

Well ID: MW-101D

Weather: cool, over-cast
Well # MW-101 Deep
Project # 633027

✓	Top of Well Casing
	Top of Protective Casing
	(Other, Specify)

[illegible]

Well ID: MW-103

Weather: cloudy, 60's
Well # _____
Project # 633027

X	Top of Well Casing
	Top of Protective Casing
	(Other, Specify)

Notes:

Date:	5/21/08	Personnel:	KLM/ID	Weather:	overcast, cool
Site Name:	Primoshield	Evacuation Method:	HAND PAILING	Well #	104
Site Location:	Utica, Oneida Co.	Sampling Method:	↓ ↓	Project #	633027

Depth of Well *	(18.0)	17.93	ft.
Depth to Water *		6.41	ft.
Length of Water Column (L)		11.52	ft.
2-Inch (gal/ft)		0.17	gal/ft
1 Well Volume (L x 0.34) =		1.9584	gal
3 Well Volumes =		5.88	gal

✓	Top of Well Casing
	Top of Protective Casing
	(Other, Specify)

[illegible]

Total volume of purged water removed: 6 gal

Physical appearance at start

Color	<u>Lt. Br.</u>
Odor	<u>Na</u>
Sheen/Free Product	<u>Na</u>

Physical appearance at sampling

Color	<u>Brown</u>
Odor	<u>No</u>
Sheen/Free Product	<u>No</u>

Field Test Results: Dissolved ferrous iron: _____
Dissolved total iron: _____
Dissolved total manganese: _____

Analytical Parameters:	VOCs by 8260 TAL Metals (& cyanide)
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Container Size	Container Type	# Collected	Field Filtered	Preservative	Container pH

Notes: Took Dupe Samples of this well at 9:33

Well ID: MW-105

Weather: cloudy, 60's
Well # _____
Project # 633027

✓	Top of Well Casing
	Top of Protective Casing
	(Other, Specify)

2020 2021 2022
2023 2024 2025

Well ID: MW-106S

Weather: Cloudy, 60's
Well # _____
Project # 633027

Depth of Well *	<u>(422)</u>	<u>18.47</u>	ft.
Depth to Water *		<u>7.71</u>	ft.
Length of Water Column (L)		<u>10.76</u>	ft.
2-Inch (gal/ft)		<u>0.17</u>	gal/ft
1 Well Volume (L x 0.34) =			gal
3 Well Volumes =		<u>5.5</u>	gal

☒	Top of Well Casing
☐	Top of Protective Casing
☐	(Other, Specify)

[illegible]

Water sample: _____
Time collected: 2:28P
Physical appearance at start
Color clear
Odor none
Sheen/Free Product none

Physical appearance at sampling

Color	<u>cloudy</u>
Odor	<u>none</u>
Sheen/Free Product	<u>no</u>

Field Test Results:

Dissolved ferrous iron:	_____
Dissolved total iron:	_____
Dissolved total manganese:	_____

Analytical Parameters:	VOCs by 8260 TAL Metals (& cyanide)
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Container Size	Container Type	# Collected	Field Filtered	Preservative	Container pH

Notes:

Well ID: MW-106D

Weather: Cloudy, 100's
Well # _____
Project # 633027

Depth of Well *	(77.1)	74.2	ft.
Depth to Water *		24.10	ft.
Length of Water Column (L)		50.10	ft.
2-Inch (gal/ft)		0.17	gal/ft
1 Well Volume (L x 0.34) =			gal
3 Well Volumes =		25.16	gal

	Top of Well Casing
	Top of Protective Casing
	(Other, Specify)

Notes: 12:10P well pump set at ~50' below T.C.
12:15-12:45P - pumped 2.5 gal, switched to boiler
12:45-1:00P bailed 2.5 gal

Well ID: MW-107S

Weather: Sunny 60's
Well # _____
Project # 633027

* Measurements taken from

☒	Top of Well Casing
☐	Top of Protective Casing
☐	(Other, Specify)

End Purge Time: 9:12A

Sheen/Free Product nc

Dissolved ferrous iron: _____
Dissolved total iron: _____
Dissolved total manganese: _____

VOCs by 8260
TAL Metals (& cyanide)

Notes: no eders
no chem.

9-12A	Well bailed dry at 5 gal purged, allowed well to recharge
9-15A	DTW - 14.99'
9-18A	DTW - 14.50'
9-20A	DTW - 14.28'
9-25A	collected sample - water clear

Well ID: MW-108

Personnel: KUM/BR
Evacuation Method: HAND GRIPPING
Sampling Method: ↓ ↓

Weather: cool, overcast
Well # MW-108
Project # 633027

Depth of Well *	<u>10.61</u>	ft.
Depth to Water *	<u>6.43</u>	ft.
Length of Water Column (L)	<u>12.18</u>	ft.
2-Inch (gal/ft)	<u>0.17</u>	gal/ft
1 Well Volume (L x 0.34) =	<u>2.0706</u>	gal
3 Well Volumes =	<u>6.21</u>	gal

	Top of Well Casing
	Top of Protective Casing
	(Other, Specify)

[illegible]

6.75 991

Color	<u>Lt. Br.</u>
Odor	<u>Ng</u>
Sheen/Free Product	<u>Ng</u>

Dissolved ferrous iron: _____
Dissolved total iron: _____
Dissolved total manganese: _____

VOCs by 8260
TAL Metals (& cyanide)

Container Size	Container Type	# Collected	Field Filtered	Preservative	Container pH

Notes: