



Glenn Springs Holdings, Inc.

A subsidiary of Occidental Petroleum

Joe Branch
Project Manager
Direct Dial (231) 670-6809

7601 Old Channel Trail
Montague, MI 49437

July 30, 2021

Reference No. 001069

Ms. Jaclyn Kondrk
USEPA
Region II, Site Investigation & Compliance Branch
290 Broadway, 20th Floor
New York, NY 10007-1866

Mr. Brian P. Sadowski
NYSDEC
270 Michigan Avenue
Buffalo, NY 14203-2999

Dear Ms. Kondrk and Mr. Sadowski:

**Re: Quarterly Operations Report - Second Quarter 2021
Hyde Park Remedial Program
Bedrock and Overburden Monitoring Programs
NYSDEC Site No. 932021**

In accordance with the July 2006 "Performance Monitoring Plan" (PMP), the following is the Quarterly Operations Report for the Hyde Park Remedial Program for the period April 1, 2021 through June 30, 2021. A total of 1.58 million gallons of aqueous phase liquid (APL) were collected, treated, and discharged in compliance with the Site's City of Niagara Falls Publicly Owned Treatment Works (POTW) Significant Industrial Users (SIU) Wastewater Discharge Permit #49. Six drums (approximately 300 pounds) of personal protective equipment (PPE) and one drum (approximately 500 pounds) of non-aqueous phase liquid (NAPL) were shipped for disposal this quarter. The potentiometric contours are consistent with previous interpretations. Flow Zones 6 and 7 have dewatered areas between the landfill and the gorge face. The current data continue to support the interpretation of effective hydraulic containment and inward gradients.

The performance monitoring data are presented as follows:

- Figures 1-9: Showing the potentiometric surface for the bedrock flow zones and overburden
- Figure 10: Showing continuously recorded water levels at flow zone 9 piezometer PMW-1M-09
- Table 1: Water level elevation summary
- Tables 2 and 3: Daily and weekly treatment system effluent monitoring data
- Attachment A: Purge well performance graphs indicating daily level and flow information

All wells were offline from April 26 through the end of the quarter (June 30) for an ongoing piping replacement project and APL Storage Tank cleaning. As the water levels in all wells were out of setpoint range resulting from the shutdown by June 1, water level elevations were not recorded in any of the pumping wells from June 1 through the end of the quarter.

The continuously recorded water levels for the flow zone 9 piezometer PMW-1M-09 for the second quarter 2021 are presented on Figure 10. These water levels were less than 526 feet above mean sea level (AMSL) from April 1 through May 11, indicating that the FZ-09 outcrop along the New York Power Authority (NYPA) access road was unsaturated during this period. The water level in this piezometer began rising following shutdown of

- 2 -

the pumping system on April 26 and exceeded 526 AMSL from May 12 through the end of the quarter. However, a groundwater sample collected from well ABP-7-09 near the gorge face on May 27, 2021 did not have any organic acids detected at concentrations above the laboratory's reporting limits.

Wells PW-2M and PW-4U were offline during the entire second quarter awaiting repairs. As such, the water levels in PW-2M and PW-4U exceeded setpoint range for the quarter. It is anticipated that these wells will be repaired and brought online in the third quarter of 2021 once the piping replacement project is complete. With the exception of these two wells, the pumping wells were operational and functioning as designed during the second quarter 2021 prior to the April 26 shutdown. The pumps are operated to maintain a water level between a typical range of 2.5 feet above (pump on) and 2.5 feet below (pump off) a specific setpoint in accordance with the setpoint range defined in the Operation & Maintenance Manual. Due to the April 26 shutdown, the water levels in all wells eventually exceeded the setpoint ranges after April 26. Prior to the April 26 shutdown, the following minor operational and setpoint issues were investigated and resolved during the second quarter of 2021:

- The water level in APW-1 exceeded setpoint range from April 22 through April 24 for an unknown reason. The water level returned to within setpoint range on April 25.
- The water level in APW-2 exceeded setpoint range from April 23 through April 25 for an unknown reason. As a result of the April 26 shutdown, the water level did not return to within setpoint range during the quarter.

If you have any questions, please feel free to contact me at (231) 670-6809 or by email at joseph_branch@oxy.com.

Very truly yours,

GLENN SPRINGS HOLDINGS, INC.



Joe Branch
Project Manager
231-670-6809 Cell

JB/eew/10
Encl.

cc: G. May, NYSDEC
A. Zwack, NYSDOH
J. Robinson, NYSDOH

J. Pentilchuk, GHD
M. Popek, GHD

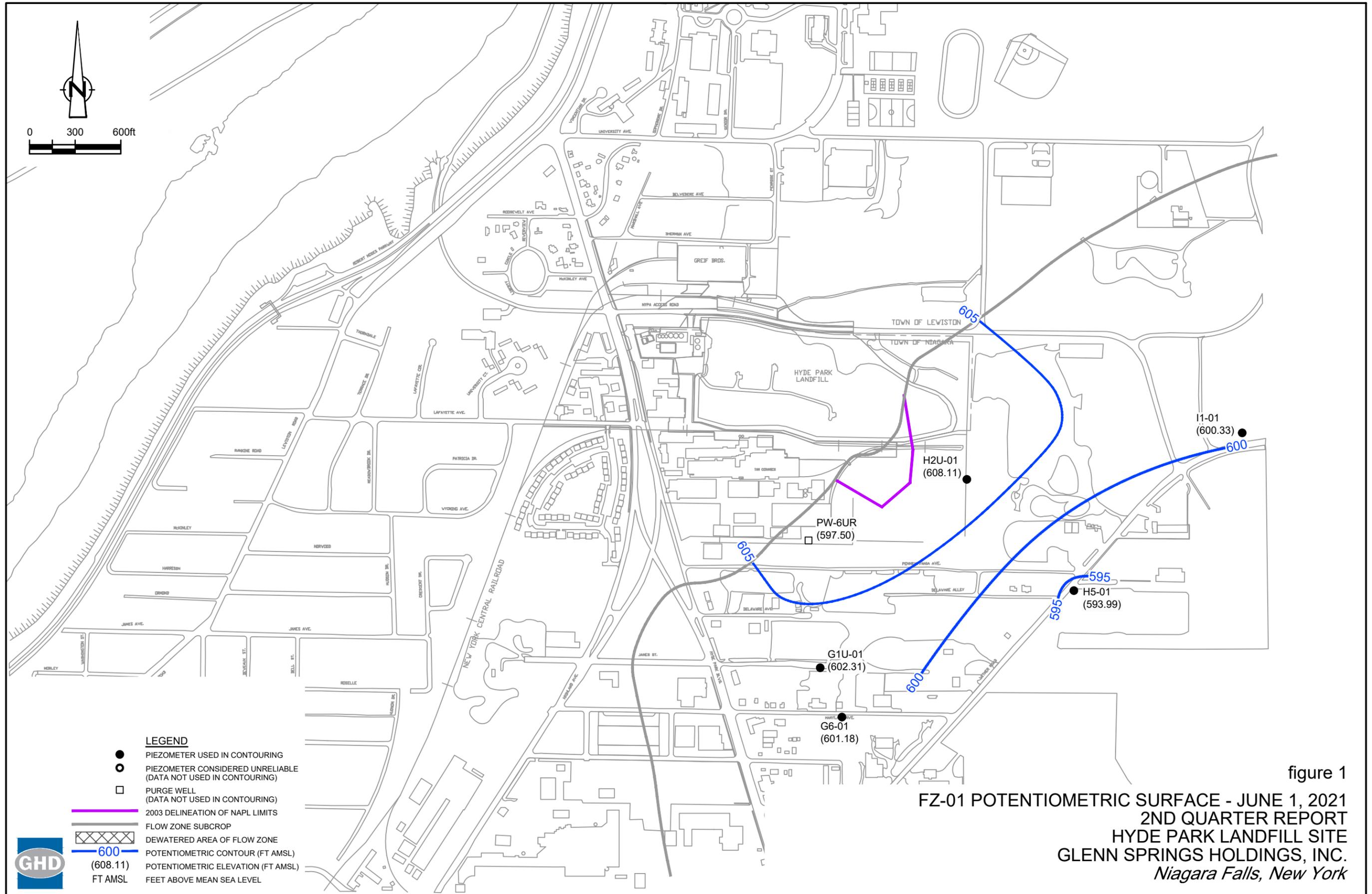
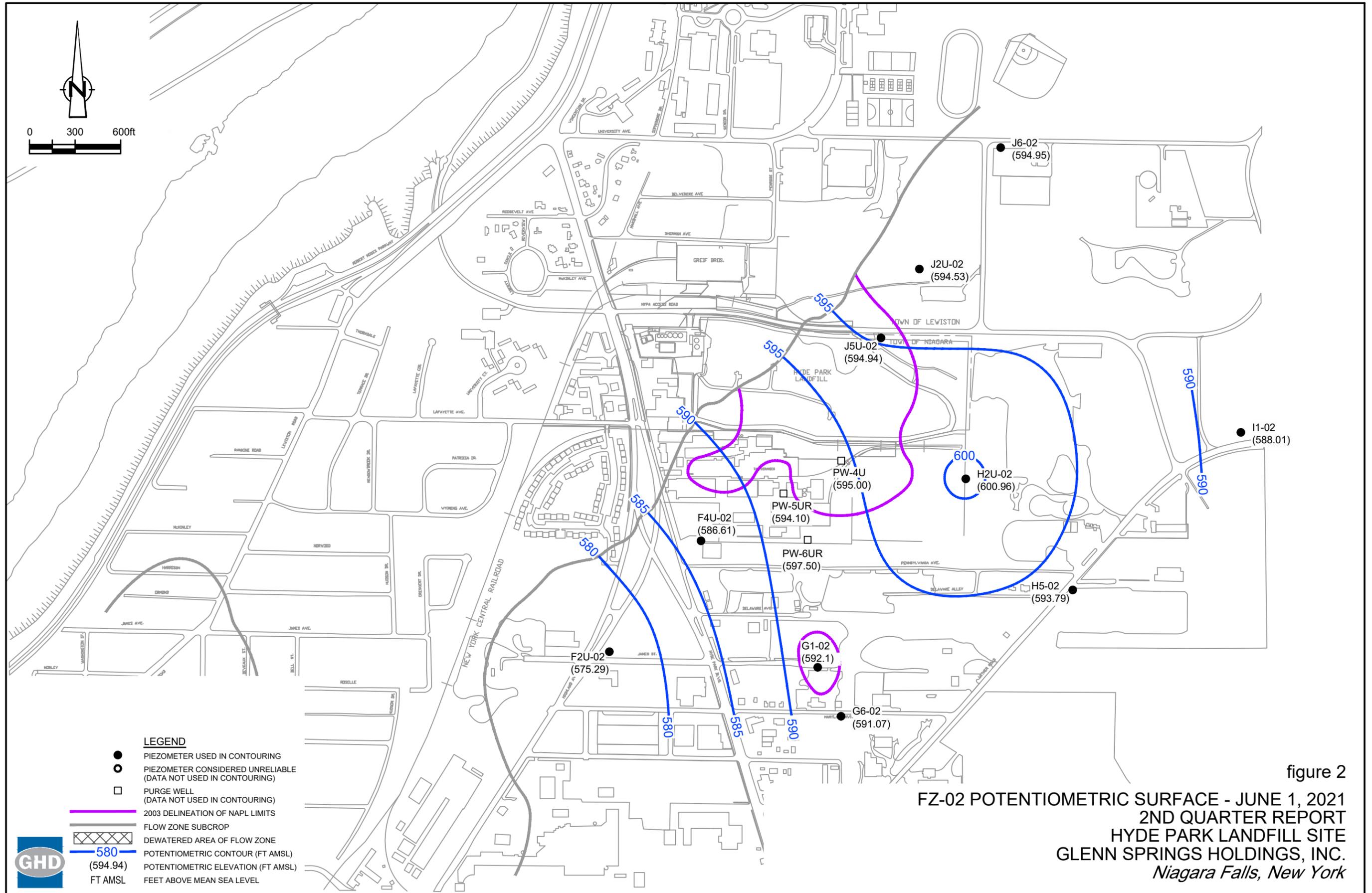


figure 1
 FZ-01 POTENTIOMETRIC SURFACE - JUNE 1, 2021
 2ND QUARTER REPORT
 HYDE PARK LANDFILL SITE
 GLENN SPRINGS HOLDINGS, INC.
 Niagara Falls, New York



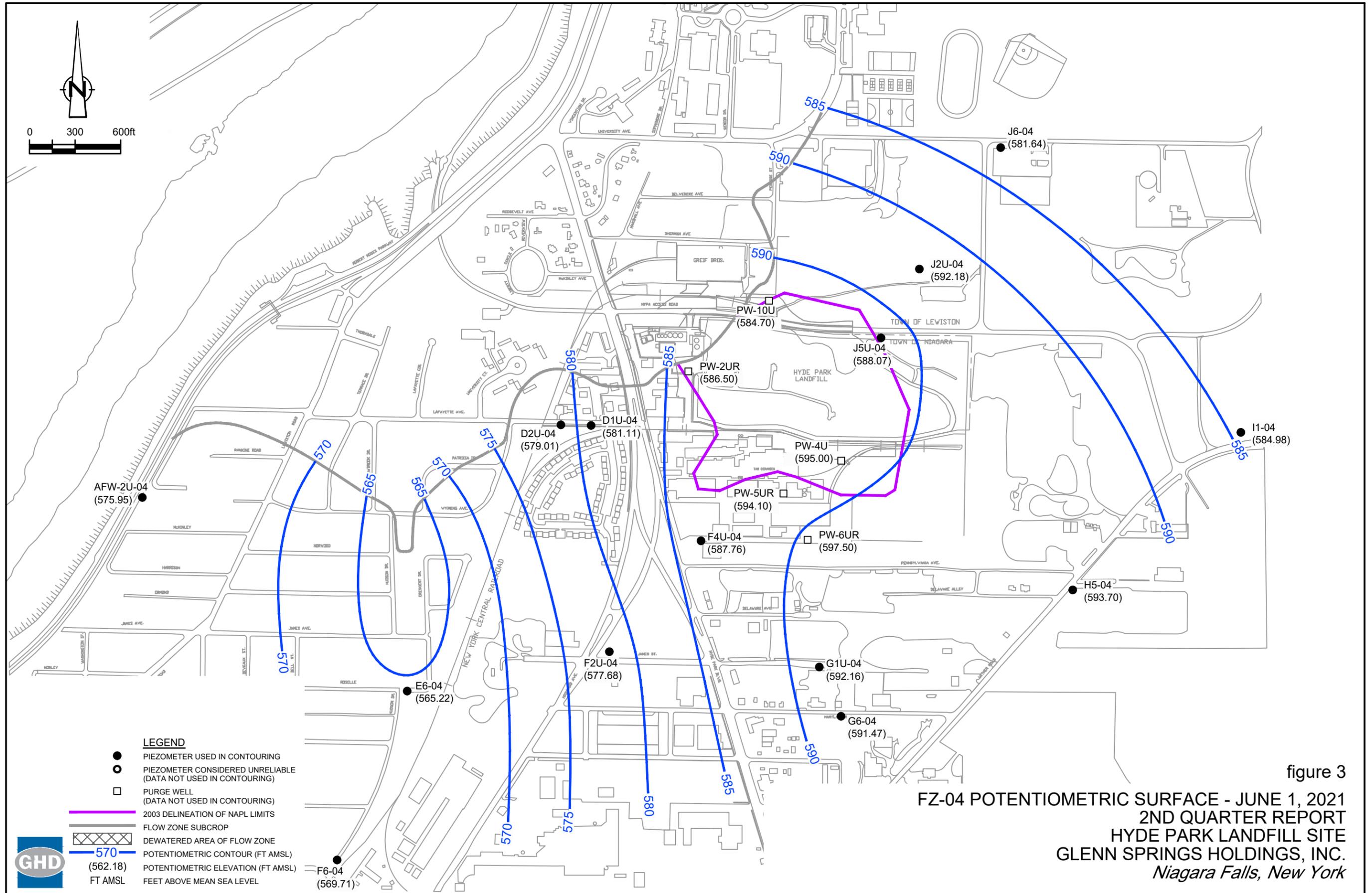
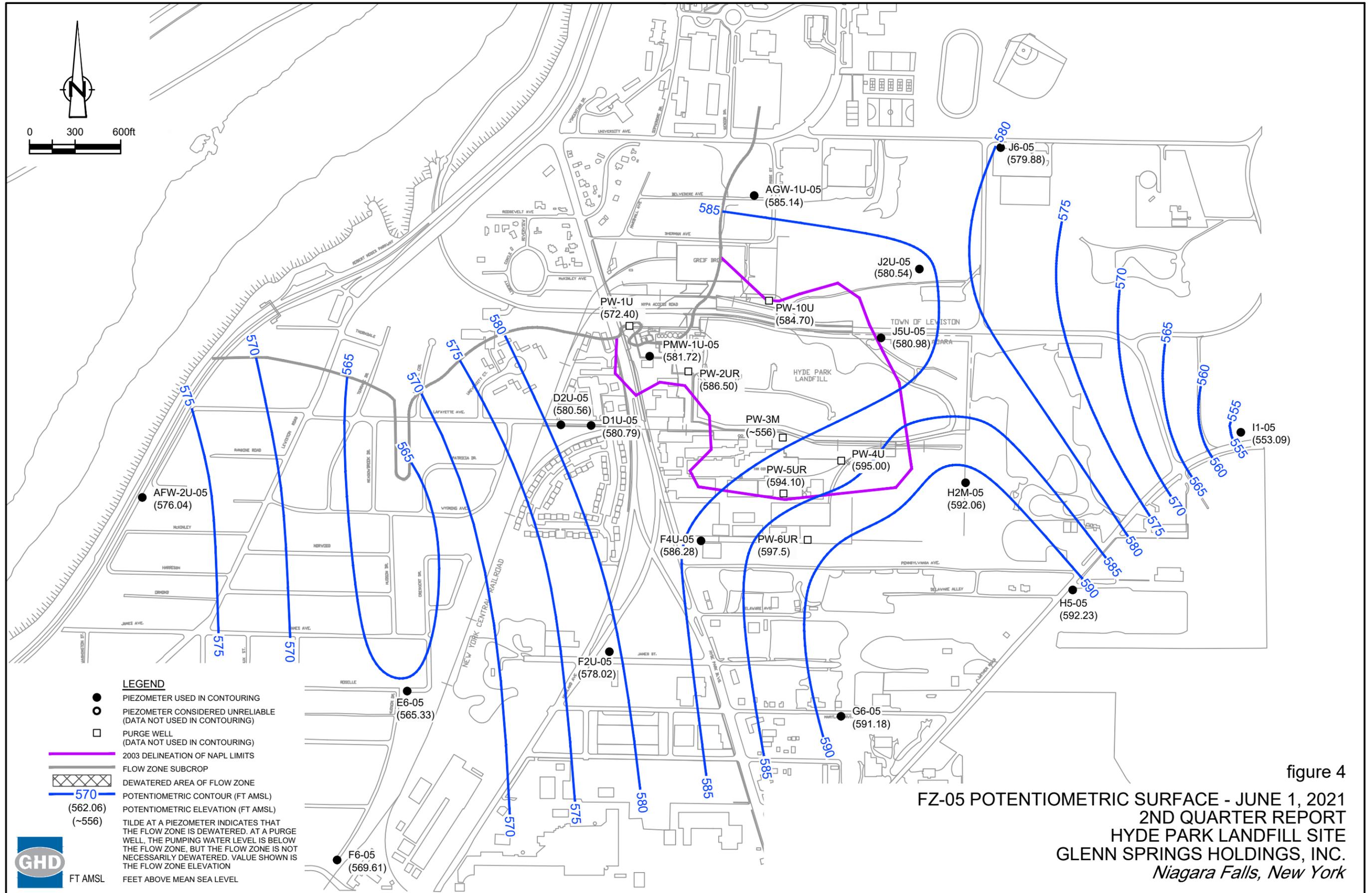


figure 3
 FZ-04 POTENTIOMETRIC SURFACE - JUNE 1, 2021
 2ND QUARTER REPORT
 HYDE PARK LANDFILL SITE
 GLENN SPRINGS HOLDINGS, INC.
 Niagara Falls, New York



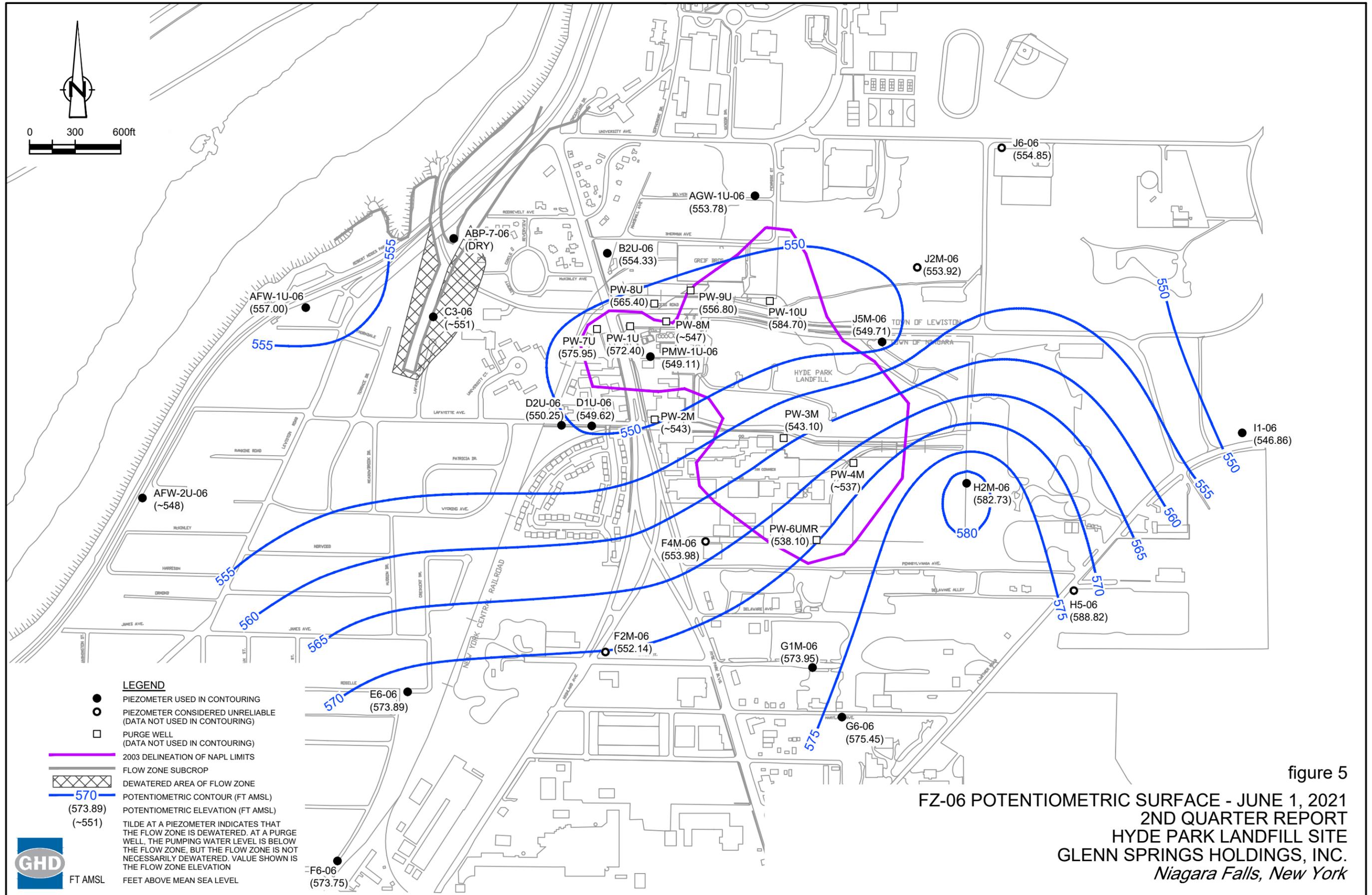


figure 5
 FZ-06 POTENTIOMETRIC SURFACE - JUNE 1, 2021
 2ND QUARTER REPORT
 HYDE PARK LANDFILL SITE
 GLENN SPRINGS HOLDINGS, INC.
 Niagara Falls, New York

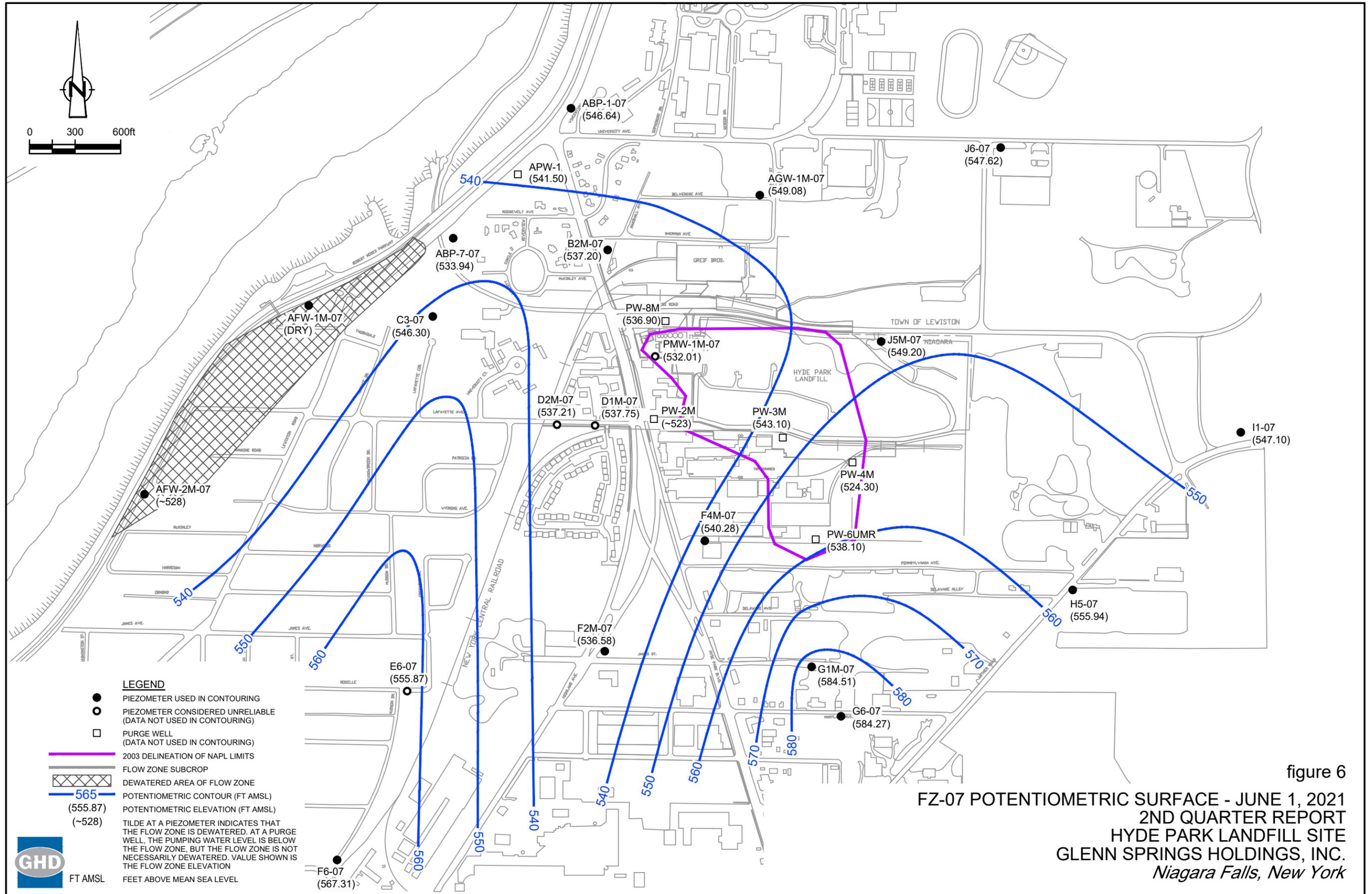
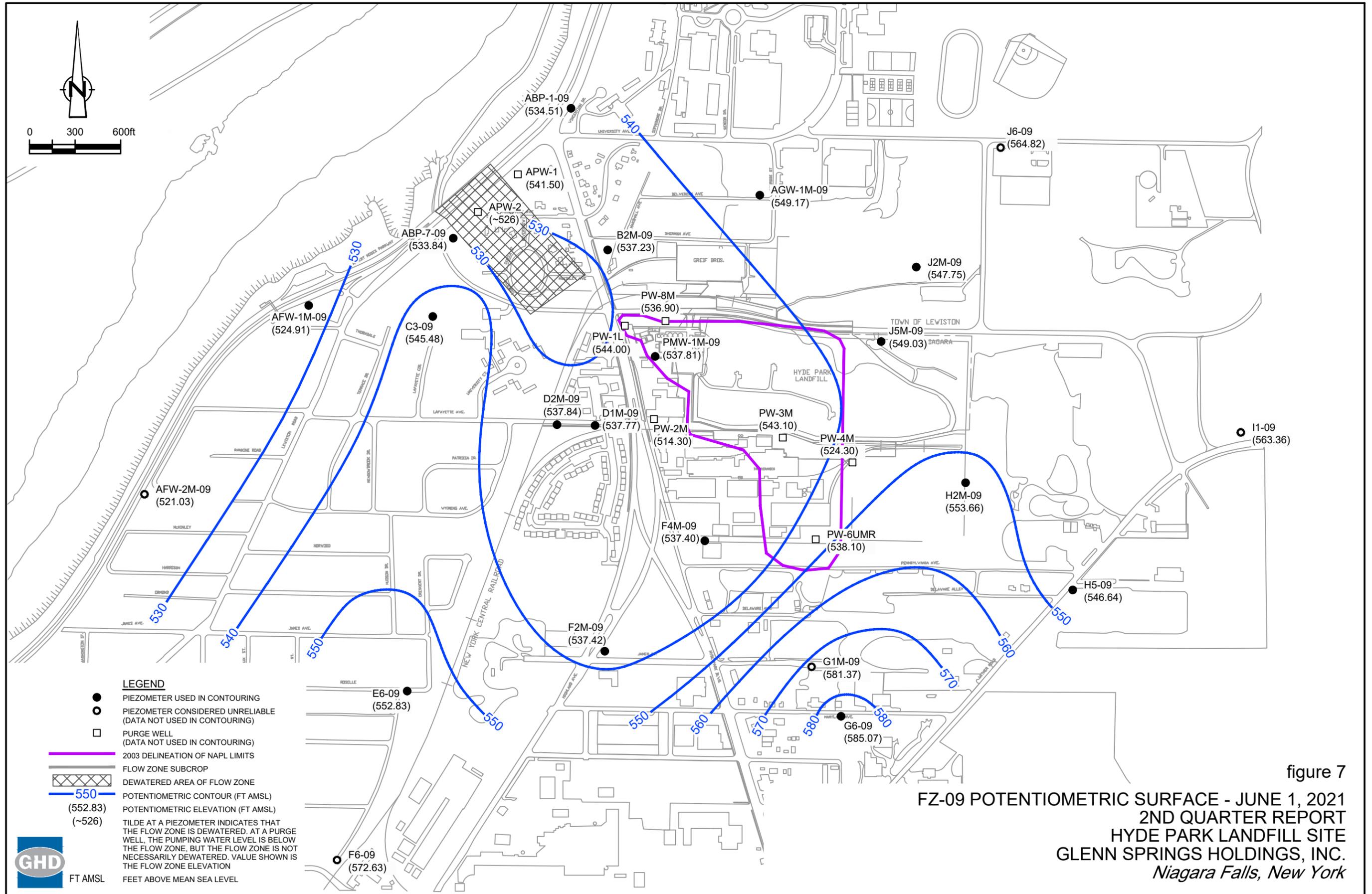


figure 6
 FZ-07 POTENTIOMETRIC SURFACE - JUNE 1, 2021
 2ND QUARTER REPORT
 HYDE PARK LANDFILL SITE
 GLENN SPRINGS HOLDINGS, INC.
 Niagara Falls, New York



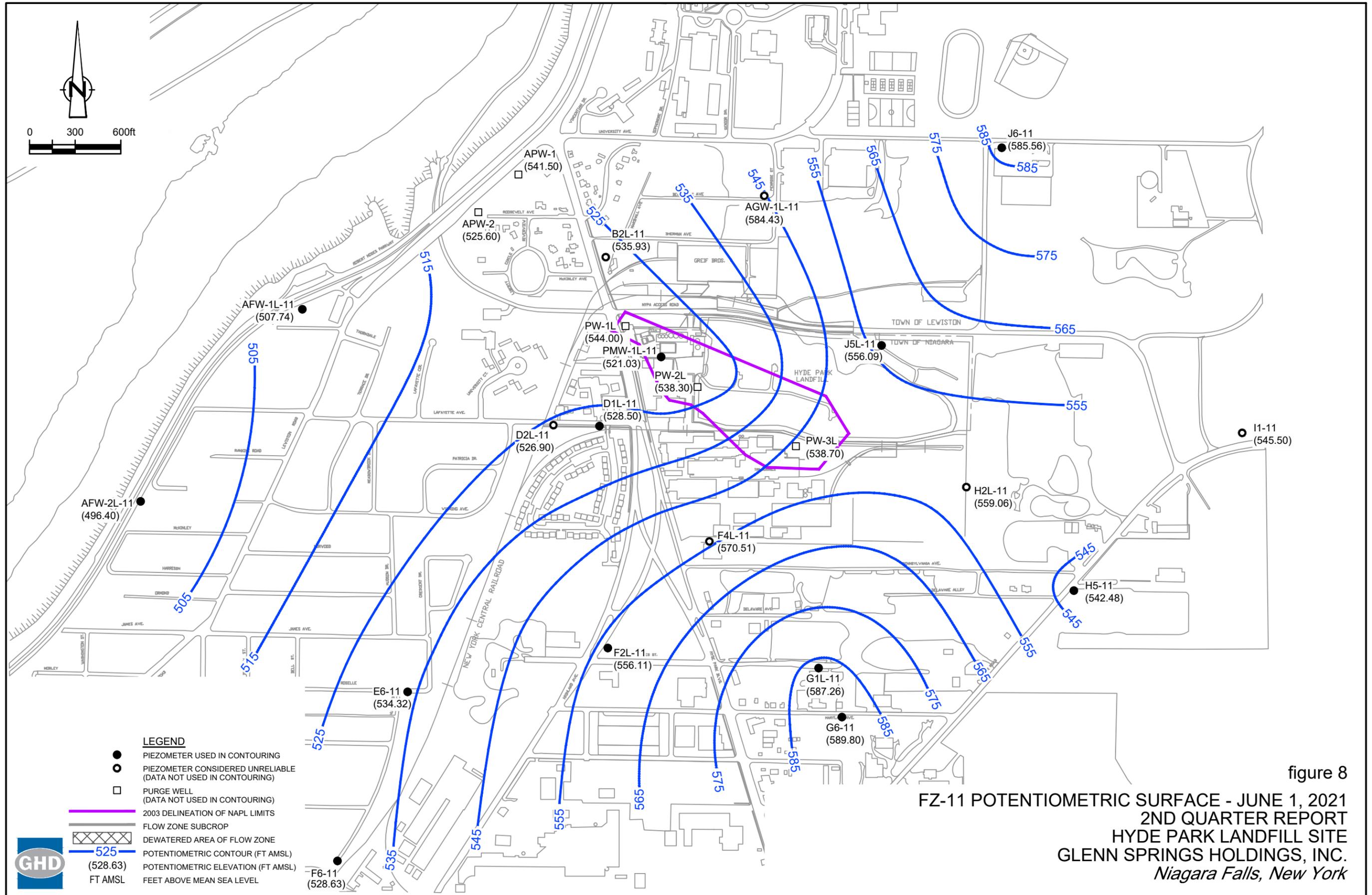


figure 8
 FZ-11 POTENTIOMETRIC SURFACE - JUNE 1, 2021
 2ND QUARTER REPORT
 HYDE PARK LANDFILL SITE
 GLENN SPRINGS HOLDINGS, INC.
 Niagara Falls, New York

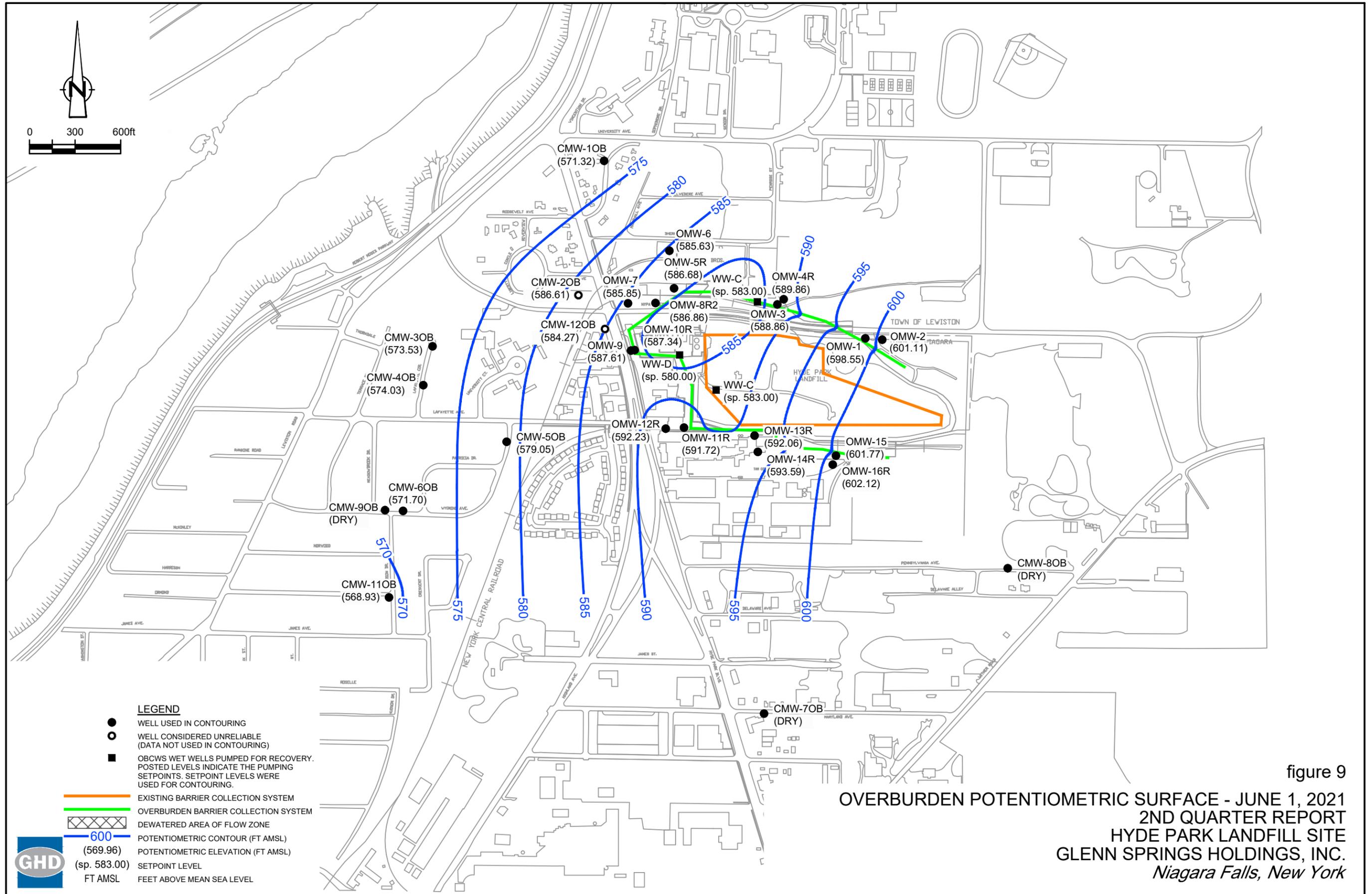


figure 9

OVERBURDEN POTENTIOMETRIC SURFACE - JUNE 1, 2021
 2ND QUARTER REPORT
 HYDE PARK LANDFILL SITE
 GLENN SPRINGS HOLDINGS, INC.
 Niagara Falls, New York

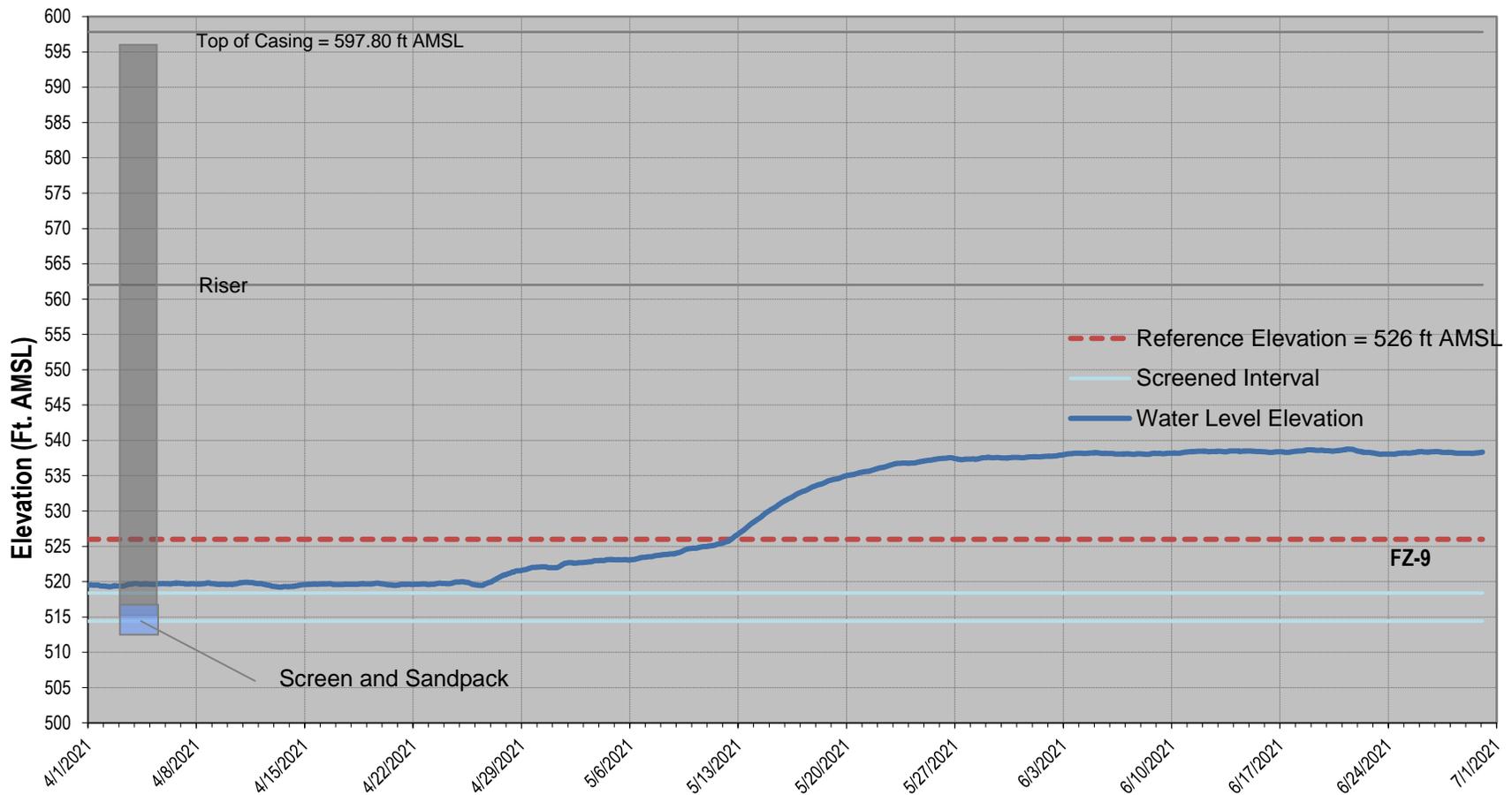


figure 10

PMW-1M-09 2nd Quarter 2021 - Hourly Water Level Elevation
 2nd Quarter Report
 Hyde Park Landfill Site
 Glenn Springs Holdings, Inc.



Glenn Springs Holdings, Inc.

A subsidiary of Occidental Petroleum

**Water Level Elevation Summary
Second Quarter - 2021
Hyde Park RRT Program**

Well	Reference Elevation (ft AMSL)	Depth to Water (ft)	Water Level Elevation (ft AMSL)
Overburden			
CMW-2OB	590.79	4.18	586.61
CMW-3OB	582.13	8.60	573.53
CMW-4OB	574.28	0.25	574.03
CMW-5OB	583.43	4.38	579.05
CMW-6OB	571.89	0.19	571.70
CMW-7OB	611.00	Dry	-
CMW-8OB	616.11	Dry	-
CMW-9OB	571.76	Dry	-
CMW-1OB	576.80	5.48	571.32
CMW-11OB	572.85	3.92	568.93
CMW-12OB	594.74	10.47	584.27
MH20	605.87	4.64	601.23
MH21	599.77	6.11	593.66
MH22	593.37	Dry	-
MH23	587.05	10.97	576.08
MH24	582.57	4.29	578.28
MH25	583.82	3.93	579.89
MH26	584.48	5.48	579.00
MH27	586.12	8.76	577.36
MH28	585.23	8.68	576.55
MH29	604.58	10.75	593.83
MH30	599.49	10.08	589.41
MH31	590.10	9.65	580.45
MH32	592.01	9.65	582.36
MH33	592.51	8.70	583.81
MH34	598.34	7.12	591.22
MH35	605.69	6.55	599.14
MH35A	605.69	7.19	598.50
OMW-1	605.28	6.73	598.55
OMW-2	605.99	4.88	601.11
OMW-3	598.63	9.77	588.86
OMW-4R	601.17	11.31	589.86
OMW-5R	591.31	4.63	586.68
OMW-6	587.62	1.99	585.63
OMW-7	592.74	6.89	585.85
OMW-8R2	594.67	7.81	586.86
OMW-9	595.27	7.66	587.61
OMW-10R	595.13	7.79	587.34
OMW-11R	597.52	5.80	591.72
OMW-12R	596.71	4.48	592.23
OMW-13R	601.50	9.44	592.06
OMW-14R	599.64	6.05	593.59
OMW-15	607.48	5.71	601.77
OMW-16R	607.62	5.50	602.12
SC-2	625.61	23.02	602.59
SC-3	638.72	40.64	598.08
SC-4	639.35	39.28	600.07
SC-5	634.07	31.63	602.44
SC-6	631.15	23.33	607.82

**Water Level Elevation Summary
Second Quarter - 2021
Hyde Park RRT Program**

Well	Reference Elevation (ft AMSL)	Depth to Water (ft)	Water Level Elevation (ft AMSL)
Shallow Bedrock			
CMW-1SH	576.11	12.18	563.93
CMW-2SH	590.51	16.54	573.97
CMW-3SH	581.91	27.89	554.02
CMW-4SH	574.16	7.18	566.98
CMW-5SH	583.36	7.86	575.50
CMW-6SH	572.05	9.95	562.10
CMW-7SH	610.58	12.57	598.01
CMW-8SH	615.95	8.91	607.04
CMW-9SH	571.96	12.14	559.82
CMW-11SH	573.21	8.18	565.03
CMW-12SH	597.02	21.86	575.16
Flow Zone 1			
G1U-01	617.08	14.77	602.31
G6-01	609.24	8.06	601.18
H2U-01	620.92	12.81	608.11
H5-01	617.61	23.62	593.99
I1-01	625.58	25.25	600.33
Flow Zone 2			
F2U-02	599.89	24.60	575.29
F4U-02	602.32	15.71	586.61
G1-02	616.86	24.76	592.10
G6-02	608.65	17.58	591.07
H2U-02	620.88	19.92	600.96
H5-02	617.47	23.68	593.79
I1-02	625.47	37.46	588.01
J2U-02	609.66	15.13	594.53
J5U-02	606.21	11.27	594.94
J6-02	609.23	14.28	594.95
Flow Zone 4			
AFW-2U-04	593.48	17.53	575.95
D1U-04	593.77	12.66	581.11
D2U-04	590.65	11.64	579.01
E6-04	578.23	13.01	565.22
F2U-04	599.76	22.08	577.68
F4U-04	602.19	15.71	586.61
F6-04	588.06	18.35	569.71
G1U-04	616.96	24.80	592.16
G6-04	609.15	17.68	591.47
H5-04	617.40	23.70	593.70
I1-04	625.30	40.32	584.98
J2U-04	609.42	17.24	592.18
J5U-04	606.05	17.98	588.07
J6-04	609.12	27.48	581.64

**Water Level Elevation Summary
Second Quarter - 2021
Hyde Park RRT Program**

Well	Reference Elevation (ft AMSL)	Depth to Water (ft)	Water Level Elevation (ft AMSL)
Flow Zone 5			
AFW-2U-05	593.33	17.29	576.04
AGW-1U-05	591.80	6.66	585.14
D1U-05	593.51	12.72	580.79
D2U-05	590.56	10.00	580.56
E6-05	578.04	12.71	565.33
F2U-05	599.64	21.62	578.02
F4U-05	602.06	15.78	586.28
F6-05	587.85	18.24	569.61
G6-05	609.13	17.95	591.18
H2M-05	621.59	29.53	592.06
H5-05	617.31	25.08	592.23
I1-05	625.25	72.16	553.09
J2U-05	609.30	28.76	580.54
J5U-05	605.87	24.89	580.98
J6-05	609.02	29.14	579.88
PMW-1U-05	598.00	16.28	581.72
Flow Zone 6			
ABP-7-06	575.78	Dry	-
AFW-1U-06	571.83	14.83	557.00
AFW-2U-06	593.22	48.09	545.13
AGW-1U-06	591.66	37.88	553.78
B2U-06	589.29	34.96	554.33
C3-06	585.78	37.42	548.36
D1U-06	593.25	43.63	549.62
D2U-06	590.38	40.13	550.25
E6-06	577.99	4.10	573.89
F2M-06	599.06	46.92	552.14
F4M-06	602.05	48.07	553.98
F6-06	587.84	14.09	573.75
G1M-06	616.75	42.80	573.95
G6-06	609.09	33.64	575.45
H2M-06	621.42	38.69	582.73
H5-06	617.17	28.35	588.82
I1-06	625.15	78.29	546.86
J2M-06	608.94	55.02	553.92
J5M-06	606.22	56.51	549.71
J6-06	608.93	54.08	554.85
PMW-1U-06	597.92	48.81	549.11

**Water Level Elevation Summary
Second Quarter - 2021
Hyde Park RRT Program**

Well	Reference Elevation (ft AMSL)	Depth to Water (ft)	Water Level Elevation (ft AMSL)
Flow Zone 7			
ABP-1-07	575.20	28.56	546.64
ABP-7-07	575.73	41.79	533.94
AFW-1M-07	571.41	Dry	-
AFW-2M-07	593.44	66.79	526.65
AGW-1M-07	592.91	43.83	549.08
B2M-07	589.52	52.32	537.20
C3-07	585.62	39.32	546.30
D1M-07	594.15	56.40	537.75
D2M-07	590.77	53.56	537.21
E6-07	577.91	22.04	555.87
F2M-07	598.91	62.33	536.58
F4M-07	601.91	61.63	540.28
F6-07	587.68	20.37	567.31
G1M-07	616.68	32.17	584.51
G6-07	609.06	24.79	584.27
H5-07	617.05	61.11	555.94
I1-07	625.14	78.04	547.10
J5M-07	606.07	56.87	549.20
J6-07	608.85	61.23	547.62
PMW-1M-07	598.50	66.49	532.01
Flow Zone 9			
ABP-1-09	575.19	40.68	534.51
ABP-7-09	575.67	41.83	533.84
AFW-1M-09	571.12	46.21	524.91
AFW-2M-09	593.32	72.29	521.03
AGW-1M-09	592.75	43.58	549.17
B2M-09	589.34	52.11	537.23
C3-09	585.00	39.52	545.48
D1M-09	594.02	56.25	537.77
D2M-09	590.66	52.82	537.84
E6-09	577.82	24.99	552.83
F2M-09	598.71	61.29	537.42
F4M-09	601.79	64.39	537.40
F6-09	587.53	14.90	572.63
G1M-09	616.58	35.21	581.37
G6-09	608.98	23.91	585.07
H2M-09	621.32	67.66	553.66
H5-09	616.93	70.29	546.64
I1-09	624.91	61.55	563.36
J2M-09	608.77	61.02	547.75
J5M-09	605.82	56.79	549.03
J6-09	608.76	43.94	564.82
PMW-1M-09	598.34	60.53	537.81

**Water Level Elevation Summary
Second Quarter - 2021
Hyde Park RRT Program**

Well	Reference Elevation (ft AMSL)	Depth to Water (ft)	Water Level Elevation (ft AMSL)
Flow Zone 11			
AFW-1L-11	572.10	64.36	507.74
AFW-2L-11	593.43	97.03	496.40
AGW-1L-11	592.71	8.28	584.43
B2L-11	589.65	53.72	535.93
D1L-11	593.80	65.30	528.50
D2L-11	590.21	63.31	526.90
E6-11	577.72	43.40	534.32
F2L-11	598.94	42.83	556.11
F4L-11	602.22	31.71	570.51
F6-11	587.40	58.77	528.63
G1L-11	616.84	29.58	587.26
G6-11	608.89	19.09	589.80
H2L-11	620.73	61.67	559.06
H5-11	616.81	74.33	542.48
I1-11	624.75	79.25	545.50
J5L-11	607.20	51.11	556.09
J6-11	608.68	23.12	585.56
PMW-1L-11	598.84	77.81	521.03
Purge Wells			
APW-1	564.98	23.48	541.50
APW-2	569.89	44.29	525.60
PW-1L	593.16	49.16	544.00
PW-1U	593.50	21.10	572.40
PW-2L	597.29	58.99	538.30
PW-2M	596.61	82.31	514.30
PW-2UR	594.75	8.25	586.50
PW-3L	599.05	60.35	538.70
PW-3M	597.79	54.69	543.10
PW-4M	606.93	82.63	524.30
PW-4U	604.85	9.85	595.00
PW-5UR	601.31	7.21	594.10
PW-6UMR	609.31	71.21	538.10
PW-6UR	608.47	10.97	597.50
PW-7U	592.47	16.52	575.95
PW-8M	592.67	55.77	536.90
PW-8U	589.27	23.87	565.40
PW-9U	587.47	30.67	556.80
PW-10U	593.54	8.84	584.70

Notes:

- - Not applicable
- ft AMSL - Feet above mean sea level
- Dry - No water present at the time of measurement

**Leachate Treatment System Daily Effluent Monitoring Data
Second Quarter - 2021
Hyde Park RRT Program**

Date	Effluent	
	pH (su)	Flow (gal)
04/01/21	7.6	178,000
04/02/21		
04/03/21		
04/04/21		
04/05/21		
04/06/21	7.4	166,000
04/07/21	7.2	195,000
04/08/21		
04/09/21		
04/10/21		
04/11/21		
04/12/21		
04/13/21	7.3	188,000
04/14/21	7.6	173,000
04/15/21		
04/16/21		
04/17/21		
04/18/21		
04/19/21	7.1	185,000
04/20/21	7.2	202,000
04/21/21	7.4	49,000
04/22/21		
04/23/21		
04/24/21		
04/25/21		
04/26/21	7.4	70,000
04/27/21		
04/28/21		
04/29/21		
04/30/21		
05/01/21		
05/02/21		
05/03/21		
05/04/21		
05/05/21		
05/06/21		
05/07/21		

**Leachate Treatment System Daily Effluent Monitoring Data
Second Quarter - 2021
Hyde Park RRT Program**

Date	Effluent	
	pH (su)	Flow (gal)
05/08/21		
05/09/21		
05/10/21		
05/11/21		
05/12/21		
05/13/21		
05/14/21		
05/15/21		
05/16/21		
05/17/21	7.8	76,000
05/18/21	7.7	88,000
05/19/21	7.1	5,000
05/20/21		
05/21/21		
05/22/21		
05/23/21		
05/24/21		
05/25/21		
05/26/21		
05/27/21		
05/28/21		
05/29/21		
05/30/21		
05/31/21		
06/01/21		
06/02/21		
06/03/21		
06/04/21		
06/05/21		
06/06/21		
06/07/21		
06/08/21		
06/09/21		
06/10/21		
06/11/21		
06/12/21		
06/13/21		

**Leachate Treatment System Daily Effluent Monitoring Data
Second Quarter - 2021
Hyde Park RRT Program**

Date	Effluent	
	pH (su)	Flow (gal)
06/14/21		
06/15/21		
06/16/21		
06/17/21		
06/18/21		
06/19/21		
06/20/21		
06/21/21		
06/22/21		
06/23/21		
06/24/21		
06/25/21		
06/26/21		
06/27/21		
06/28/21		
06/29/21		
06/30/21		
	Total	1,575,000

Notes:

- su - Standard Unit
- gal - Gallons

Analytical Results Summary
Weekly Sampling - Leachate Treatment System
Second Quarter - 2021
Hyde Park RRT Program

Effluent	Parameter	Units	04/07/2021	04/14/2021	04/21/2021	04/28/2021
Volatiles						
	1,1,1-Trichloroethane	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	1,1,2,2-Tetrachloroethane	µg/L	2.2	2.8	2.1	2.1
	1,1,2-Trichloroethane	µg/L	0.53 J	0.55 J	0.46 J	0.44 J
	1,1-Dichloroethane	µg/L	2.1	2.8	1.8	2.1
	1,1-Dichloroethene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	1,2,4-Trichlorobenzene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	1,2-Dichlorobenzene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	1,2-Dichloroethane	µg/L	5.9	8.5	5.8	5.6
	1,2-Dichloropropane	µg/L	0.59 J	0.74 J	0.62 J	0.60 J
	1,3-Dichlorobenzene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	1,4-Dichlorobenzene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	2-Chlorotoluene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	3-Chlorotoluene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	4-Chlorotoluene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Benzene	µg/L	13	17	14	8.5
	Bromodichloromethane	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Bromoform	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Bromomethane (Methyl bromide)	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Carbon disulfide	µg/L	2.9	8.4	5.5	0.53 J
	Carbon tetrachloride	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Chlorobenzene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Chloroethane	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Chloroform (Trichloromethane)	µg/L	2.9	4.3	2.6	3.1
	Chloromethane (Methyl chloride)	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	cis-1,2-Dichloroethene	µg/L	1.7	2.6	2.0	1.5
	cis-1,3-Dichloropropene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Dichlorodifluoromethane (CFC-12)	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Ethylbenzene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	m&p-Xylenes	µg/L	2.0 U	2.0 U	2.0 U	2.0 U
	m-Monochlorobenzotrifluoride	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Methylene chloride	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	o-Monochlorobenzotrifluoride	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	o-Xylene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	p-Monochlorobenzotrifluoride	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Styrene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Tetrachloroethene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Toluene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	trans-1,2-Dichloroethene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	trans-1,3-Dichloropropene	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Trichloroethene	µg/L	1.0 U	1.0 U	0.21 J	1.0 U
	Trichlorofluoromethane (CFC-11)	µg/L	1.0 U	1.0 U	1.0 U	1.0 U
	Vinyl acetate	µg/L	2.0 U	2.0 U	2.0 U	2.0 U
	Vinyl chloride	µg/L	77	110	71	57
	Xylenes (total)	µg/L	3.0 U	3.0 U	3.0 U	3.0 U
General Chemistry						
	Phenolics (total)	mg/L	0.0044 J	0.0050 U	0.0033 J	0.0050 J

Notes:

J - Estimated concentration

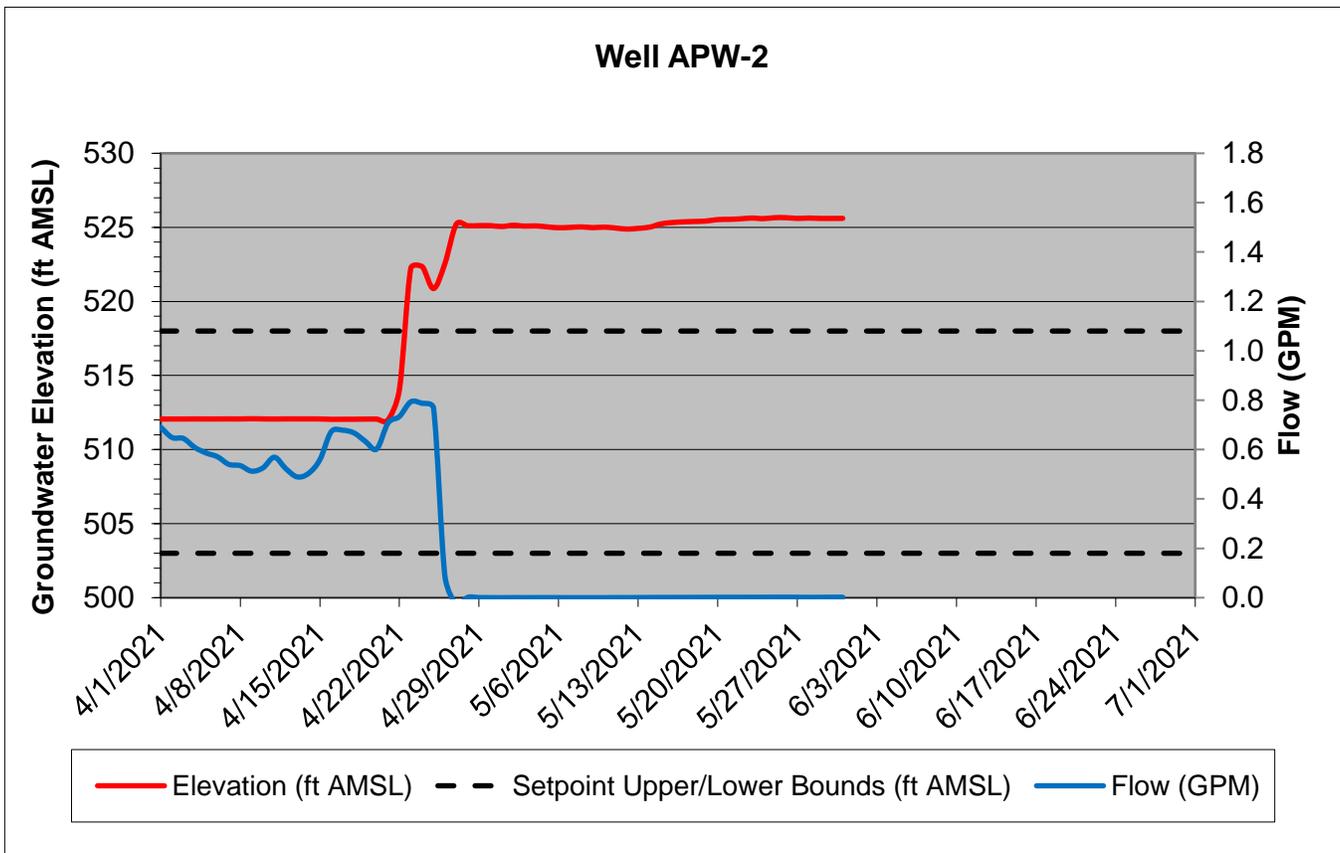
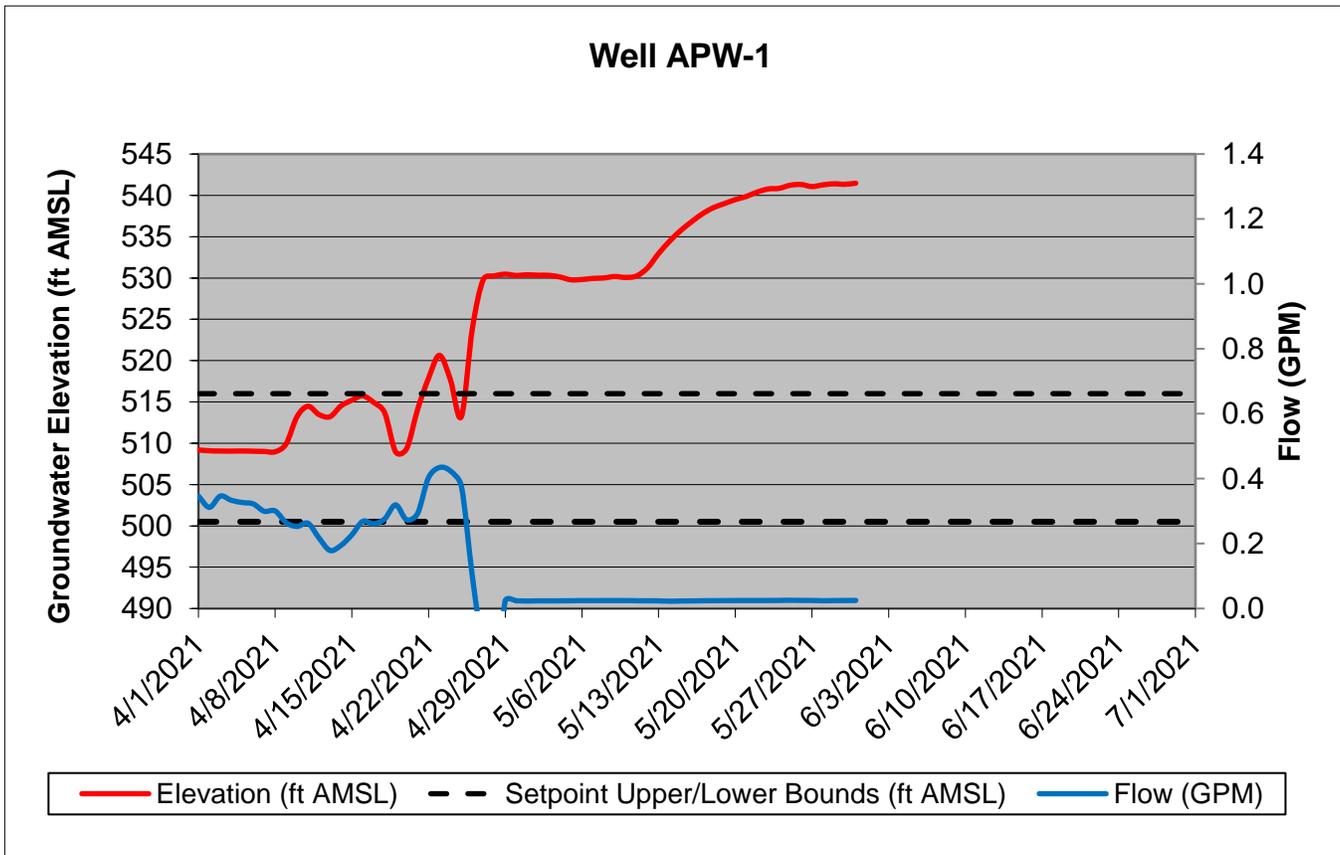
U - Not detected at the associated reporting limit

mg/L - Milligrams per liter

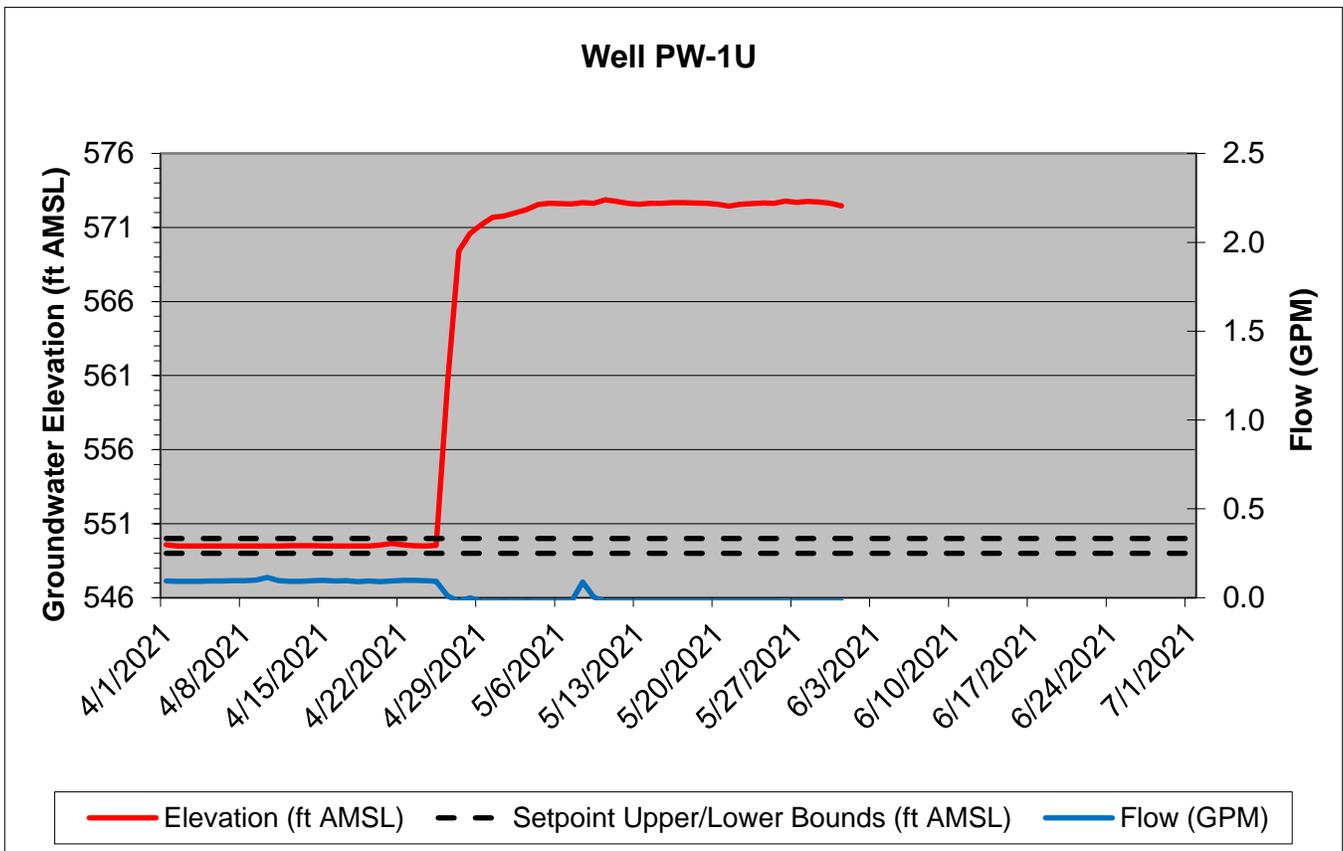
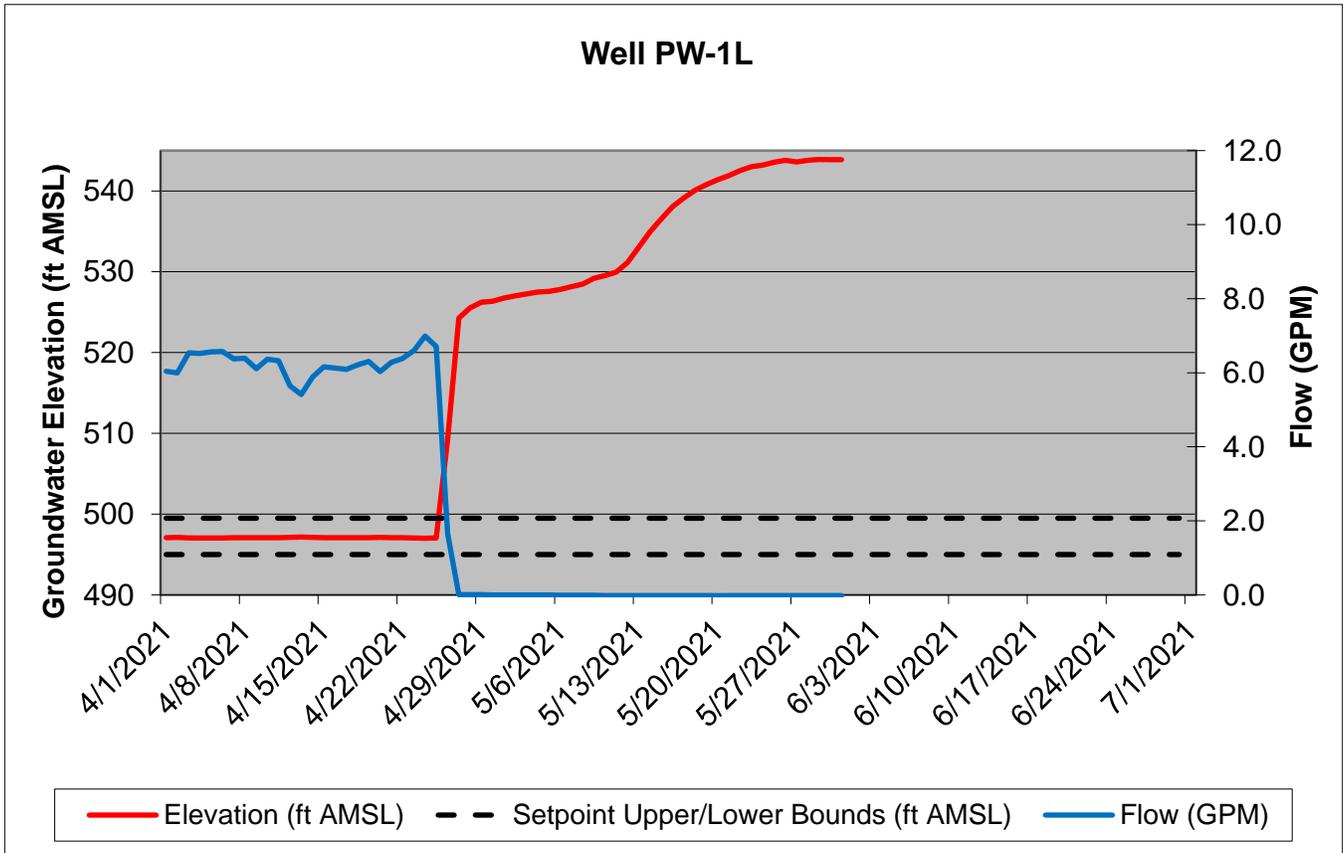
µg/L - Micrograms per liter

Attachment A
Second Quarter 2021
Pumping Well Performance Graphs

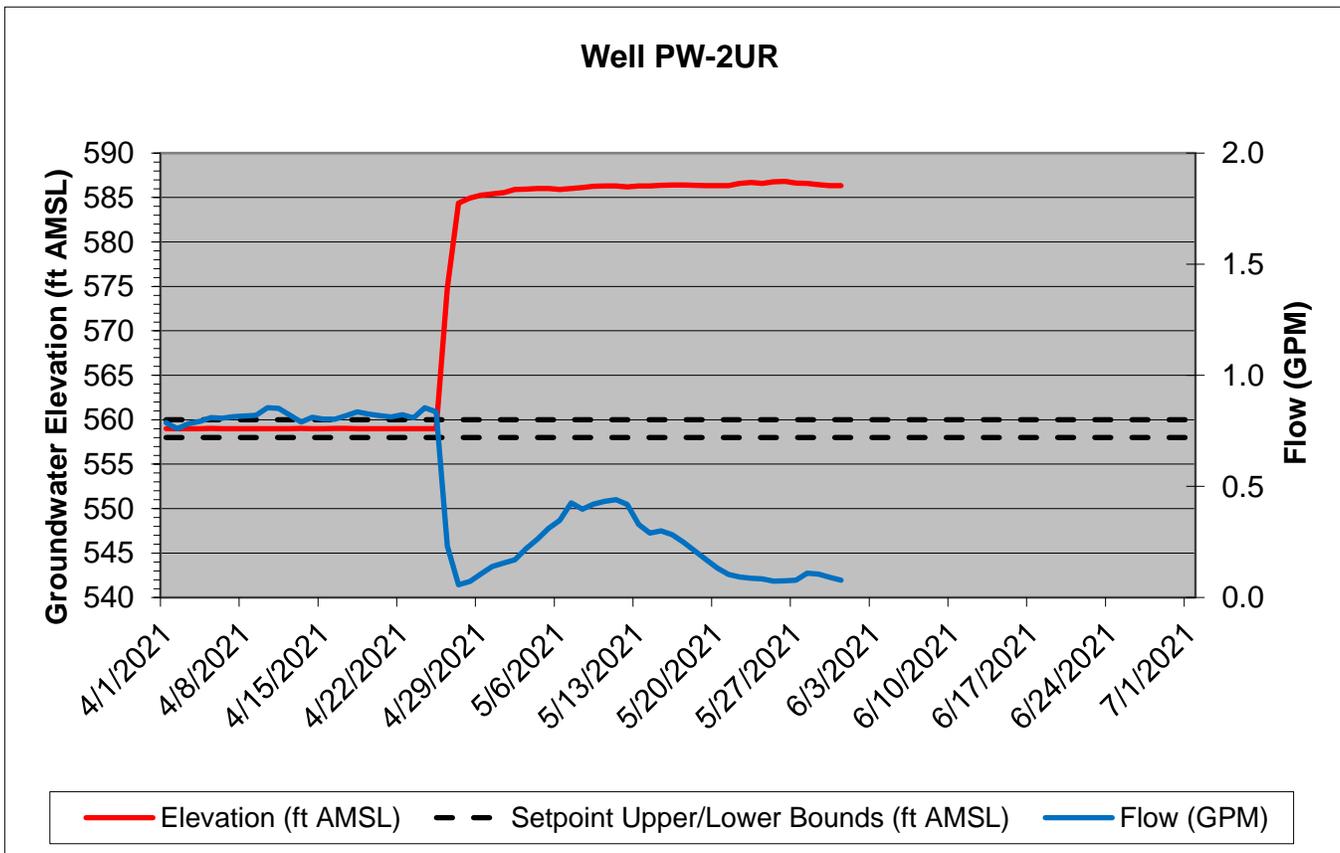
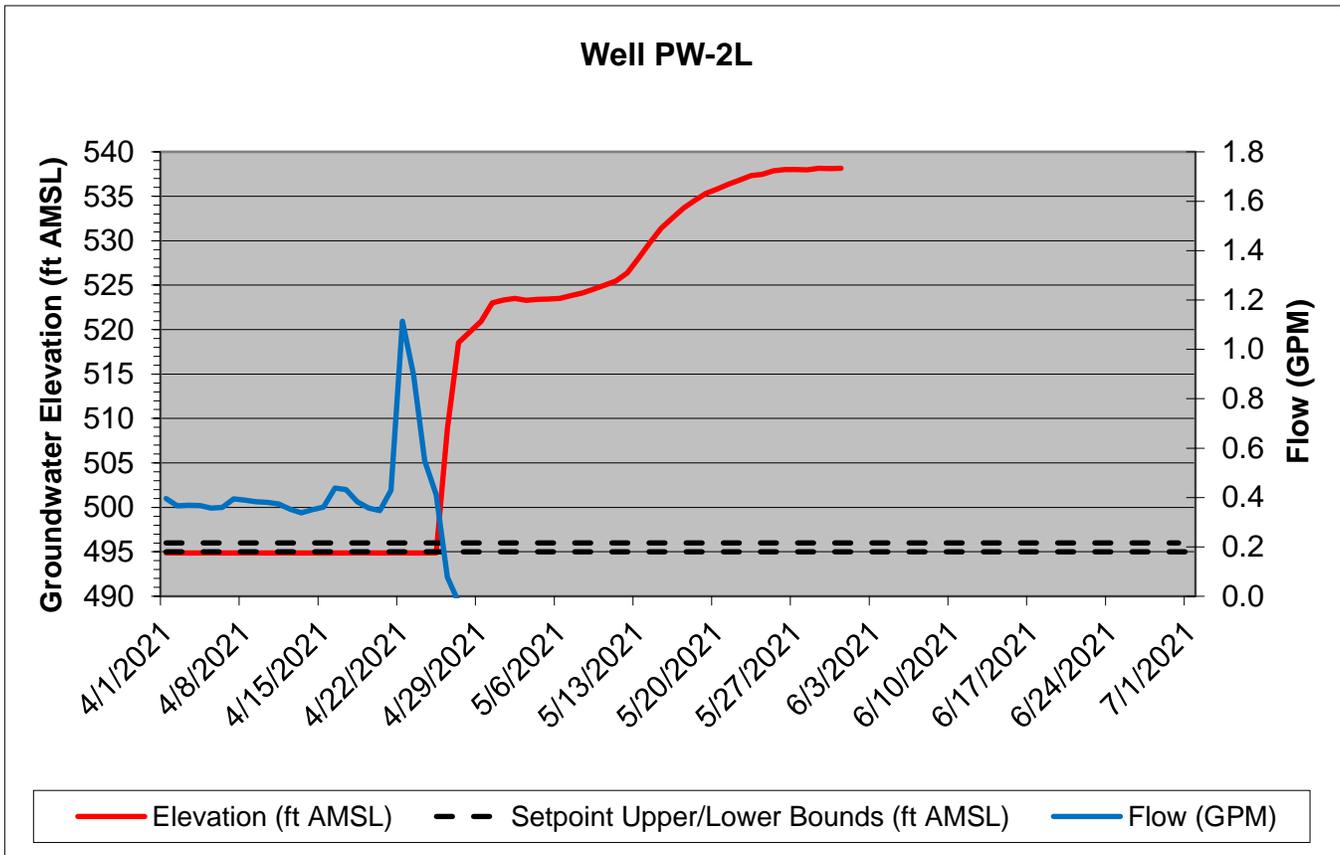
SECOND QUARTER 2021 - PUMPING WELL PERFORMANCE GRAPHS
HYDE PARK



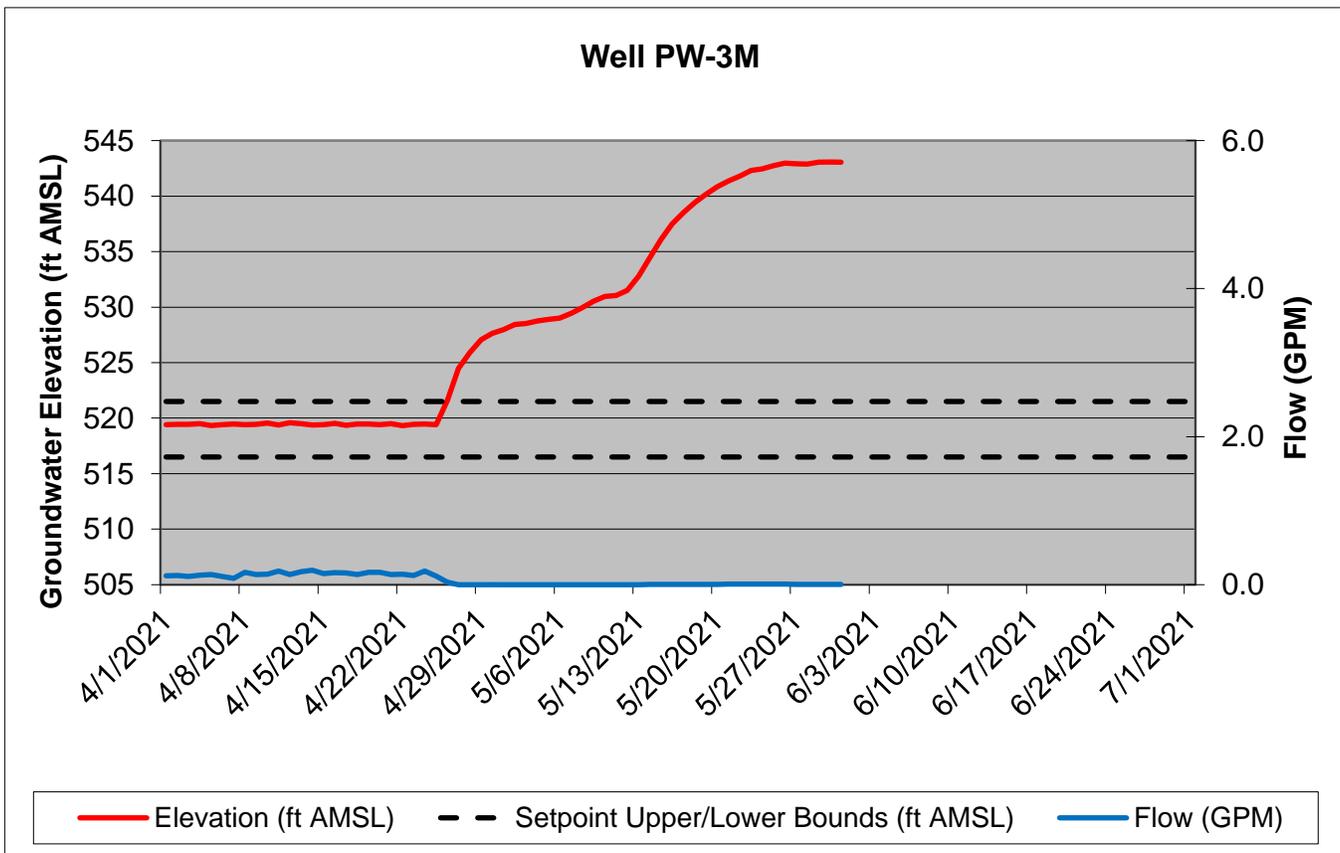
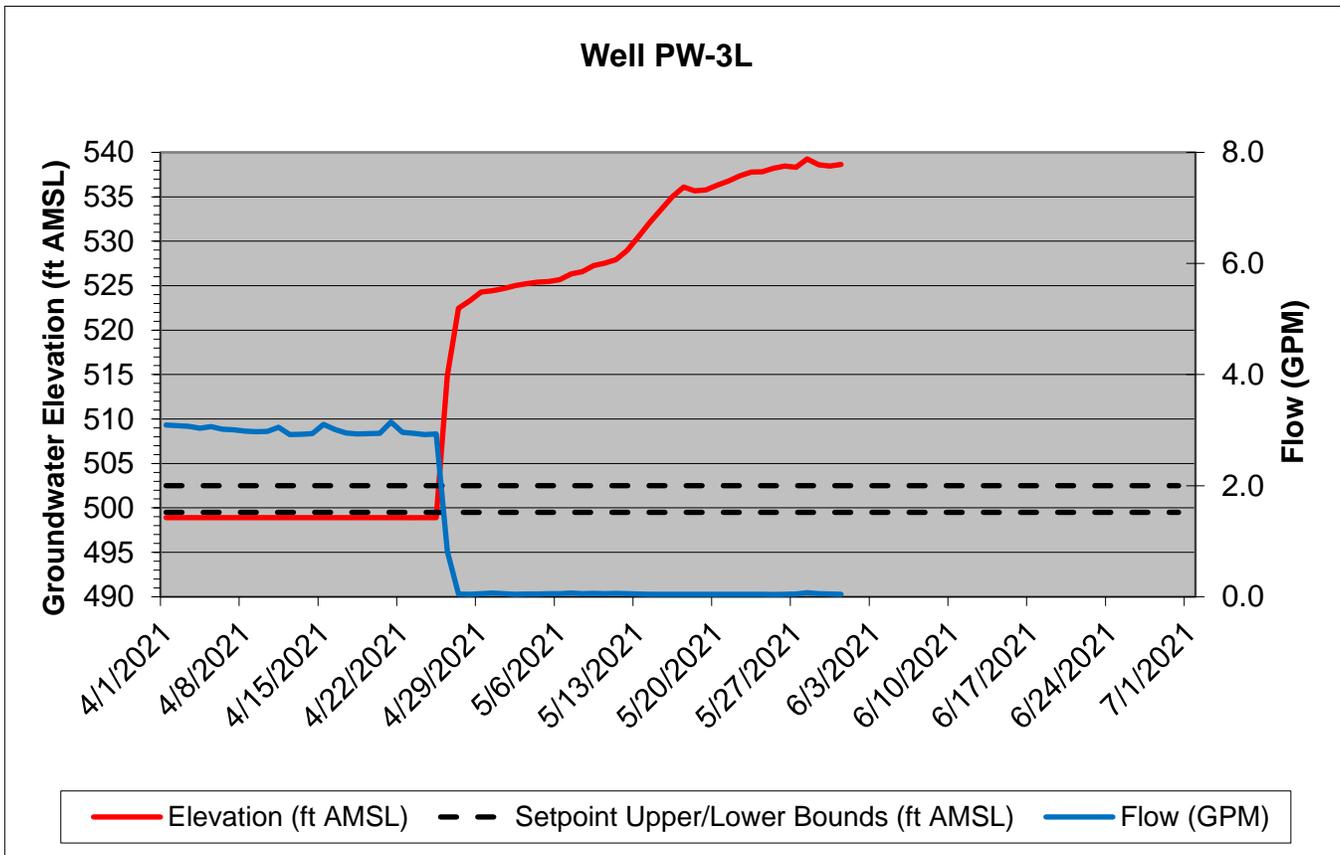
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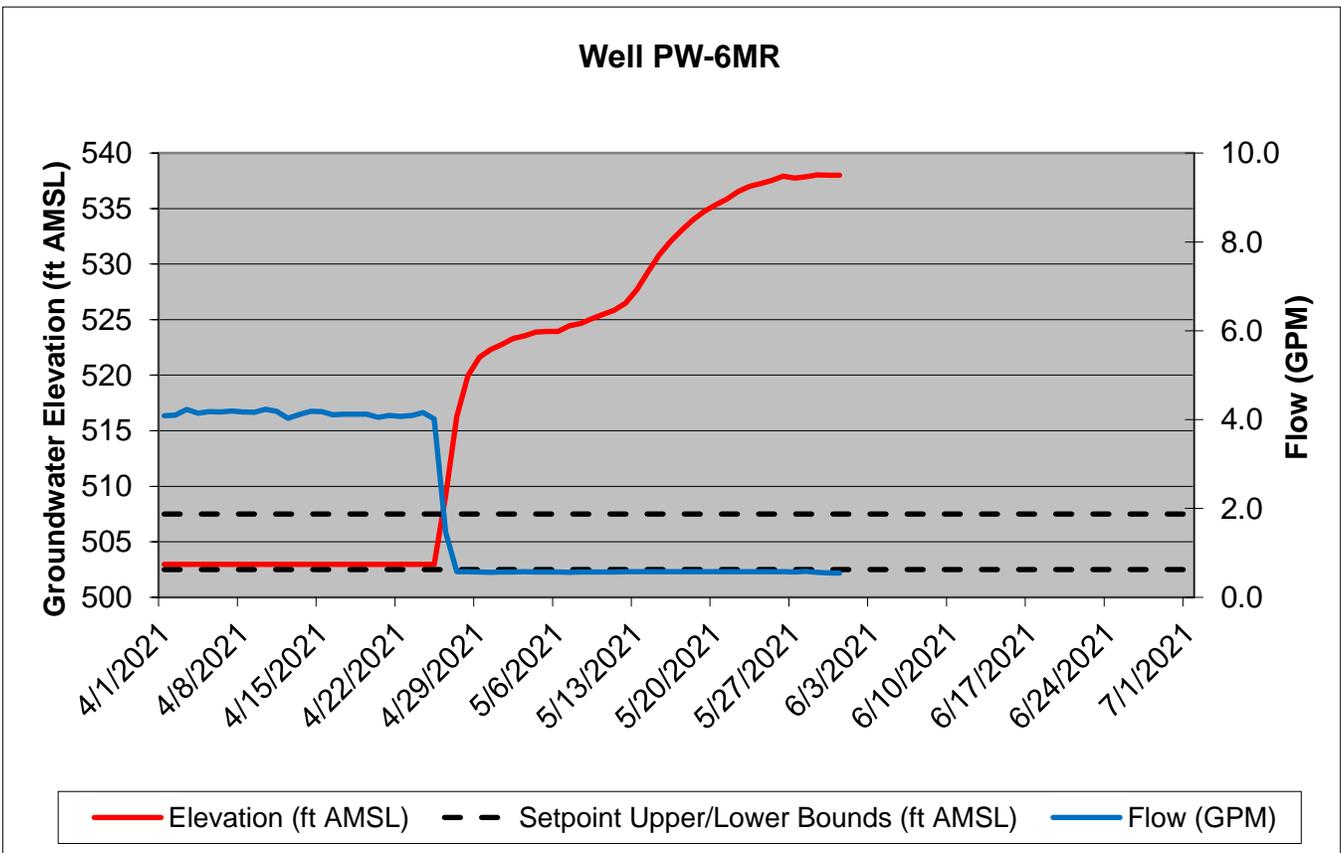
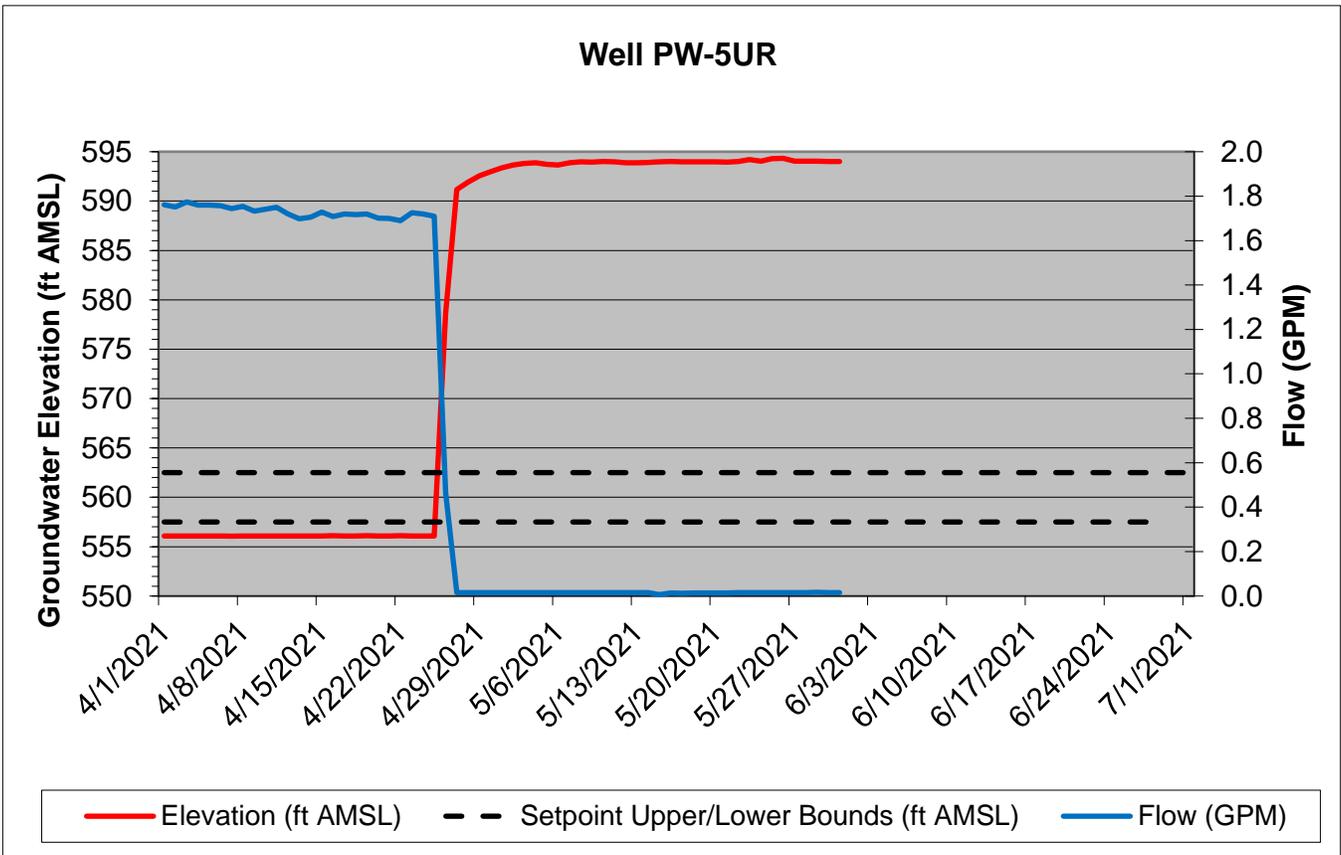
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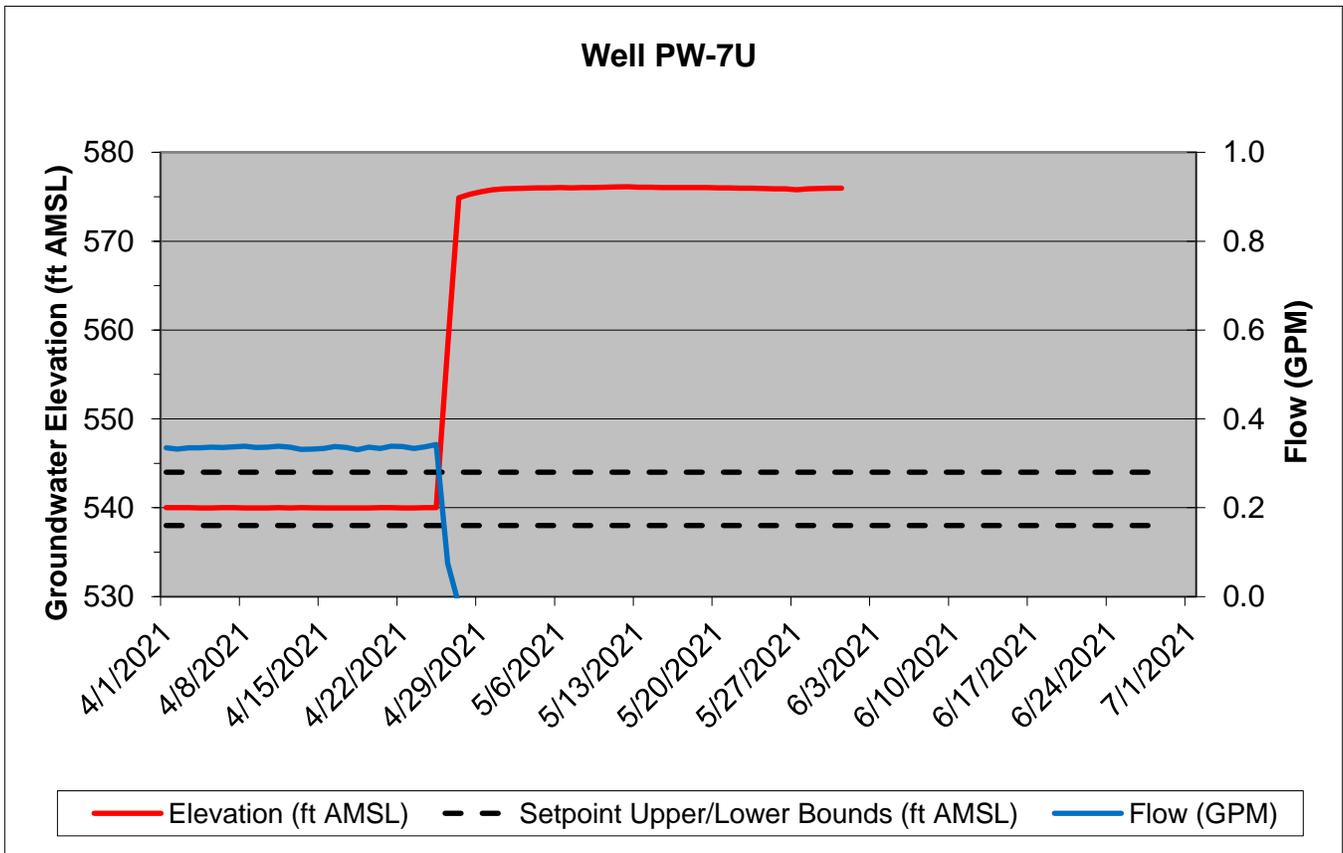
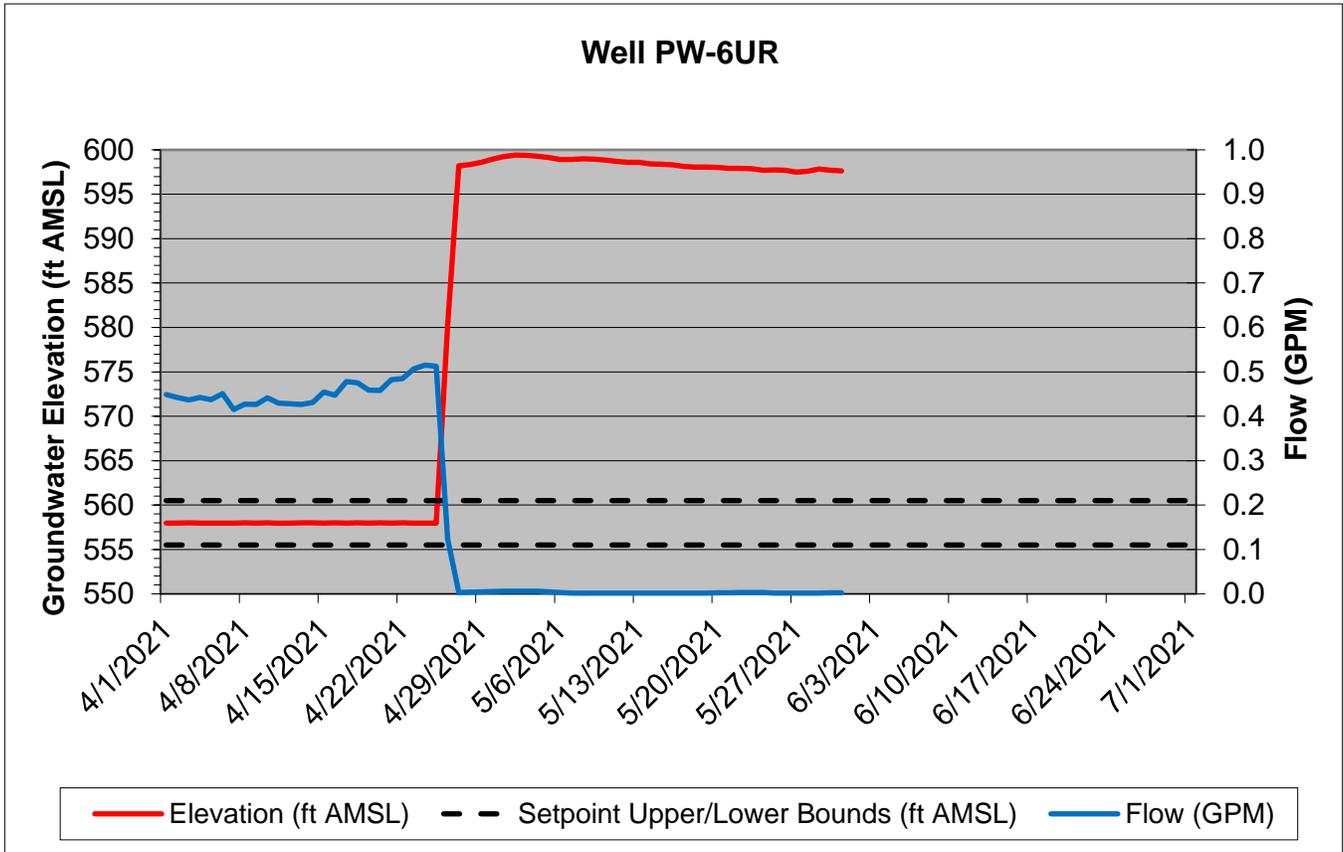
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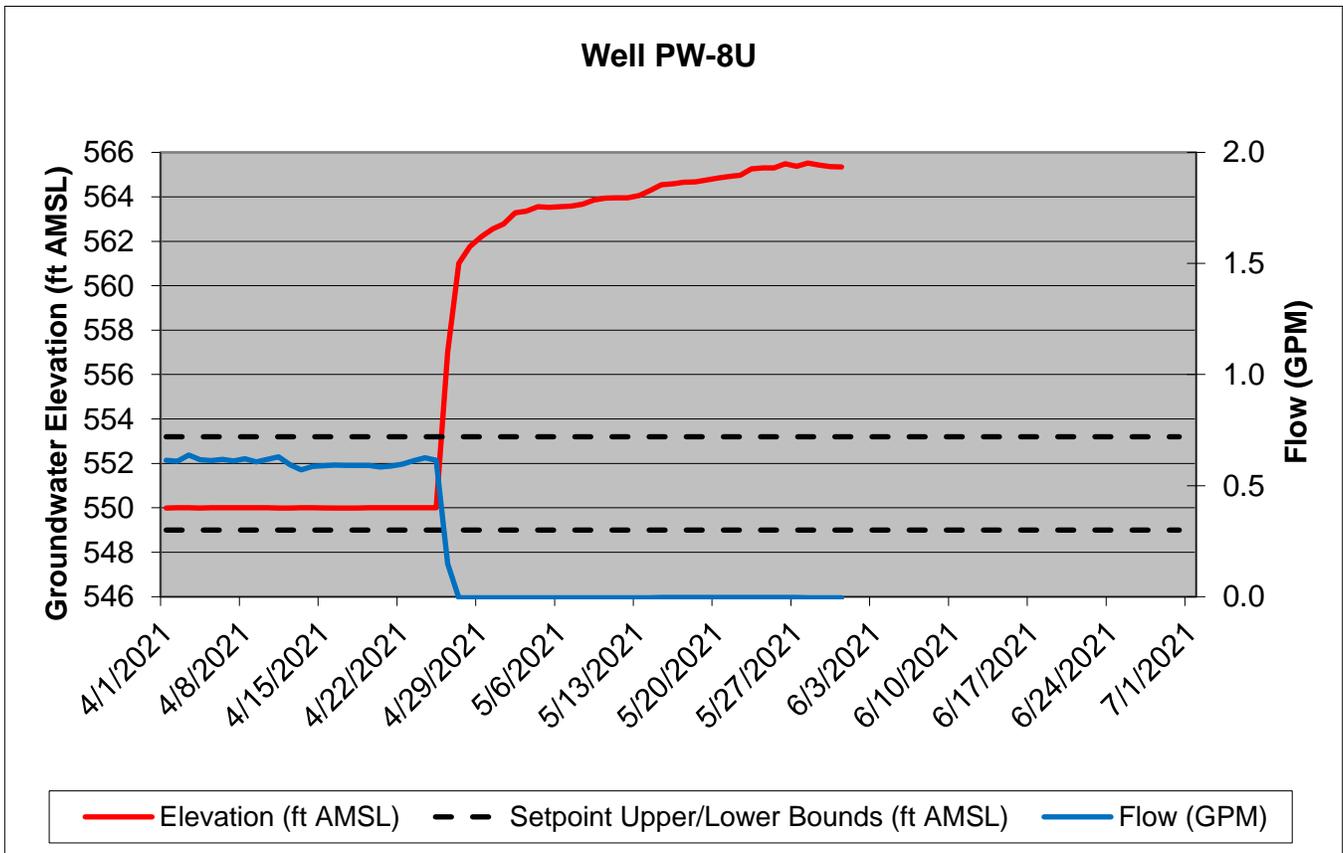
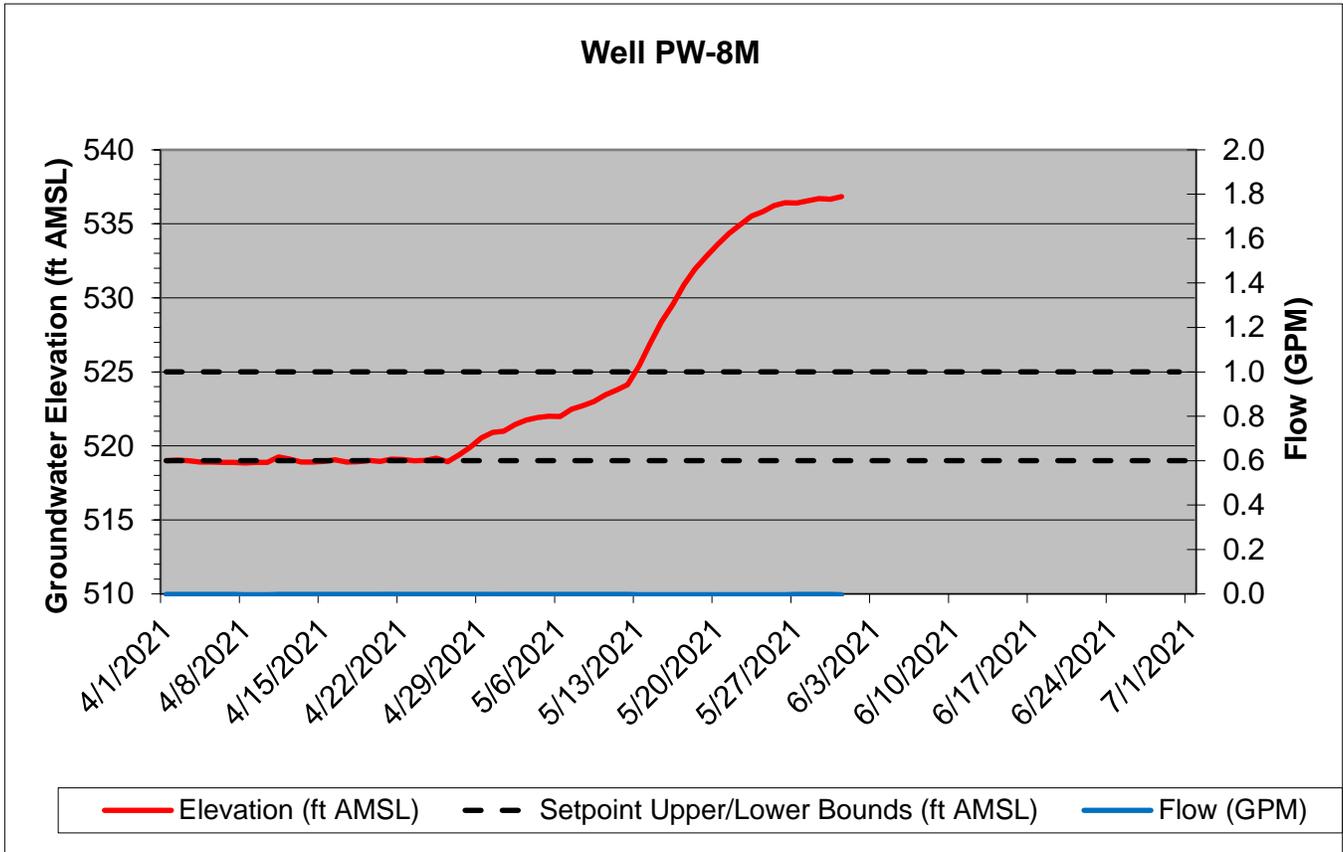
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