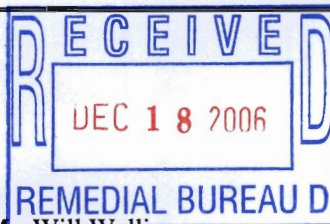




December 12, 2006



Ms. Gloria M. Sosa
Site Investigation & Compliance Branch
U.S. EPA, Region II
290 Broadway, 20th Floor
New York, NY 10007-1866

Mr. Will Welling
New York State DEC
Remedial Bureau D, 12th Floor
625 Broadway
Albany, NY 12233-7013

Re: **Hyde Park Remedial Program**
Bedrock and Overburden Monitoring Programs
Quarterly Operations Report – 3rd Quarter 2006

Dear Ms. Sosa and Mr. Welling:

In accordance with the March 2005 draft "Performance Monitoring Plan", the following is the quarterly data report for the Hyde Park Remedial Program for the period July 1, 2006 to September 30, 2006. A total of 8 million gallons of APL were collected, treated, and discharged in compliance with our City of Niagara Falls POTW permit. No NAPL was shipped for incineration.

Performance monitoring data is presented as follows:

1. Figures 1-9 showing groundwater contours for the flow zones and overburden.
2. Table 1 – Water Level Elevation Summary
3. Attachment 1 – Purge well performance graphs indicating level and flow information.
4. Attachment 2 – Treatment System Effluent Monitoring Data

An electronic copy of this report is included on the attached CD as an Adobe® Acrobat® file. If you have any questions, please feel free to contact me at 859-543-2174 or by email at don_mcleod@oxy.com.

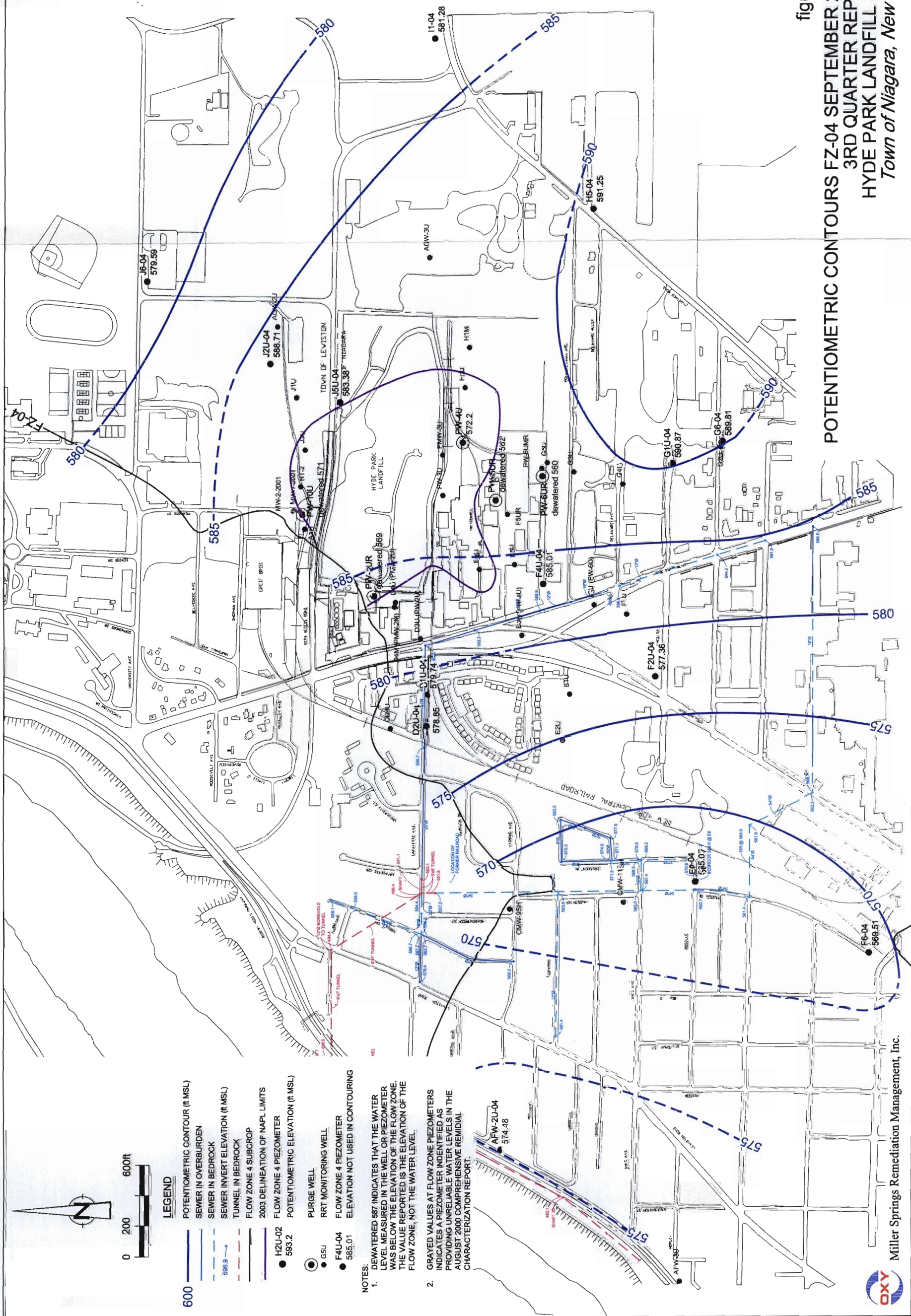
Sincerely,

Donald W. McLeod, P.E.
Project Manager

DWM (1069-SosaWell-11)
Encl.

cc:	G. Sosa, EPA – 4*	J. Kaczor, EarthTech – 1*
	W. Welling, DEC – 2*	S. Parkhill, MSRM – 1
	B. Sadowski, DEC – 1*	D. Booth, MSRM – 1
	M. Forcucci, DOH – 1*	D. Hoyt, CRA – 1
	Correspondence File	

* - Include one copy on CD



POTENTIOMETRIC CONTOURS FZ-04 SEPTEMBER 2006
3RD QUARTER REPORT
HYDE PARK LANDFILL SITE
Town of Niagara, New York



POTENTIOMETRIC CONTOURS FZ-06 SEPTEMBER 2006
3RD QUARTER REPORT
HYDE PARK LANDFILL SITE
Town of Niagara, New York

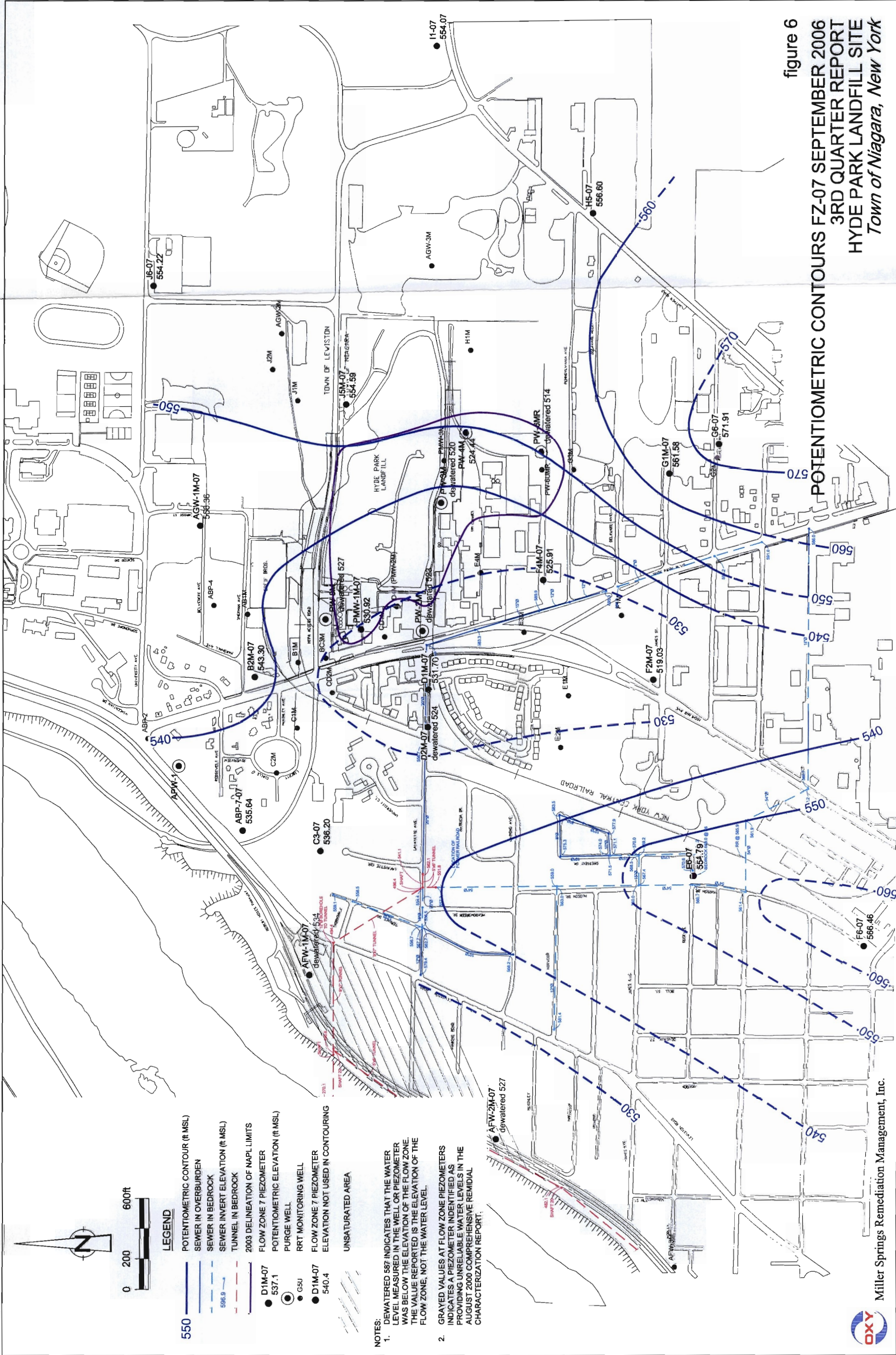


figure 6
POTENTIOMETRIC CONTOURS FZ-07 SEPTEMBER 2006
3RD QUARTER REPORT
HYDE PARK LANDFILL SITE
Town of Niagara, New York

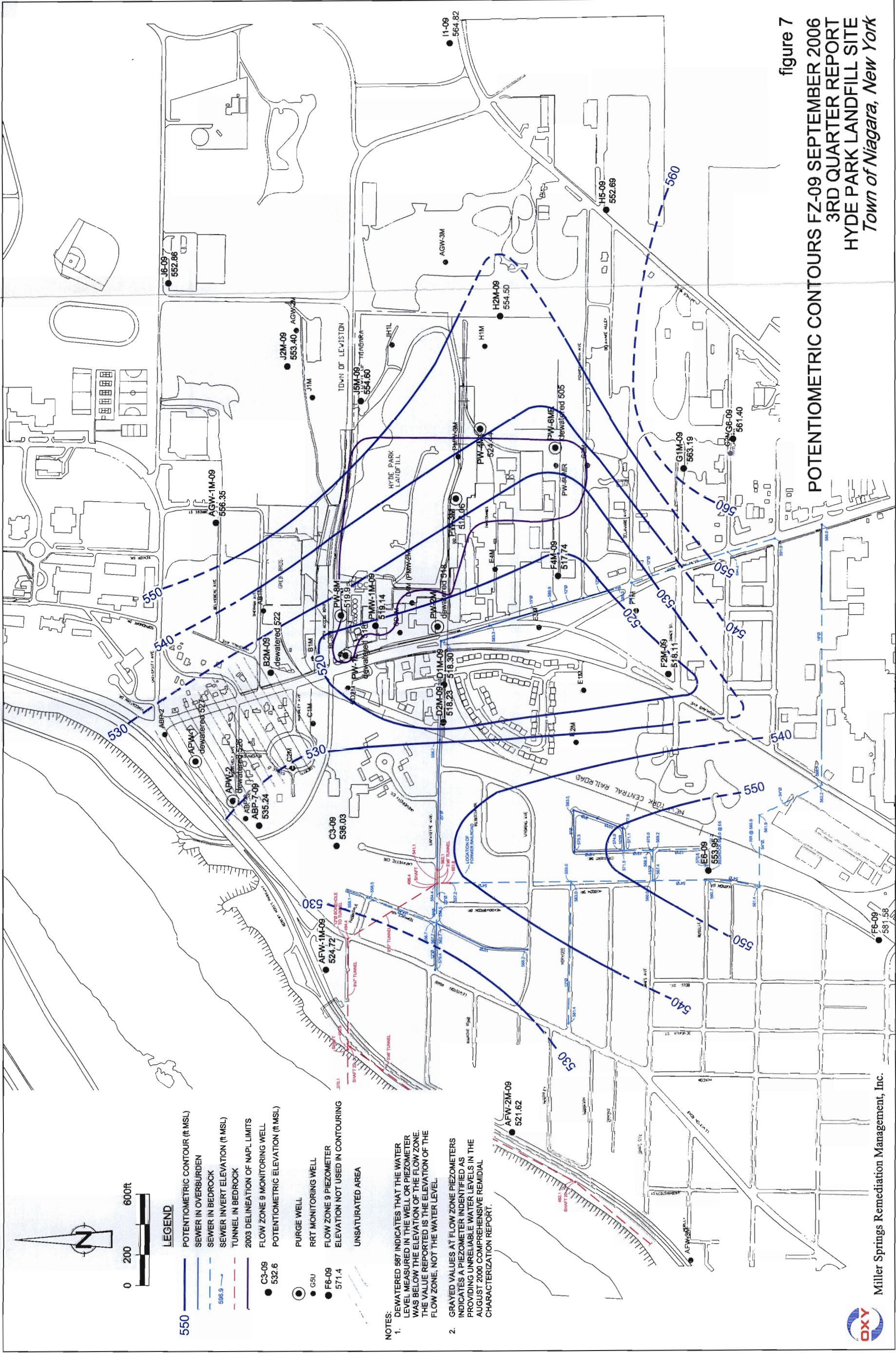


figure 7
POTENTIOMETRIC CONTOURS FZ-09 SEPTEMBER 2006
3RD QUARTER REPORT
HYDE PARK LANDFILL SITE
Town of Niagara, New York

- LEGEND**
- POTENTIOMETRIC CONTOUR (ft MSL)
 - SEWER IN OVERBURDEN
 - SEWER IN BEDROCK
 - SEWER INVERT ELEVATION (ft MSL)
 - TUNNEL IN BEDROCK
 - 2003 DELINEATION OF NAPL LIMITS
 - FLOW ZONE 9 MONITORING WELL
 - POTENTIOMETRIC ELEVATION (ft MSL)
 - PURGE WELL
 - RRT MONITORING WELL
 - FLOW ZONE 9 PIEZOMETER
 - ELEVATION NOT USED IN CONTOURING
 - UNSATURATED AREA

NOTES:

- DEWATERED 587 INDICATES THAT THE WATER LEVEL MEASURED IN THE WELL OR PIEZOMETER WAS BELOW THE ELEVATION OF THE FLOW ZONE. THE VALUE REPORTED IS THE ELEVATION OF THE FLOW ZONE, NOT THE WATER LEVEL.
- GRAVED VALUES AT FLOW ZONE PIEZOMETERS INDICATES A PIEZOMETER IDENTIFIED AS PROVIDING UNRELIABLE WATER LEVELS IN THE AUGUST 2000 COMPREHENSIVE REMEDIAL CHARACTERIZATION REPORT.

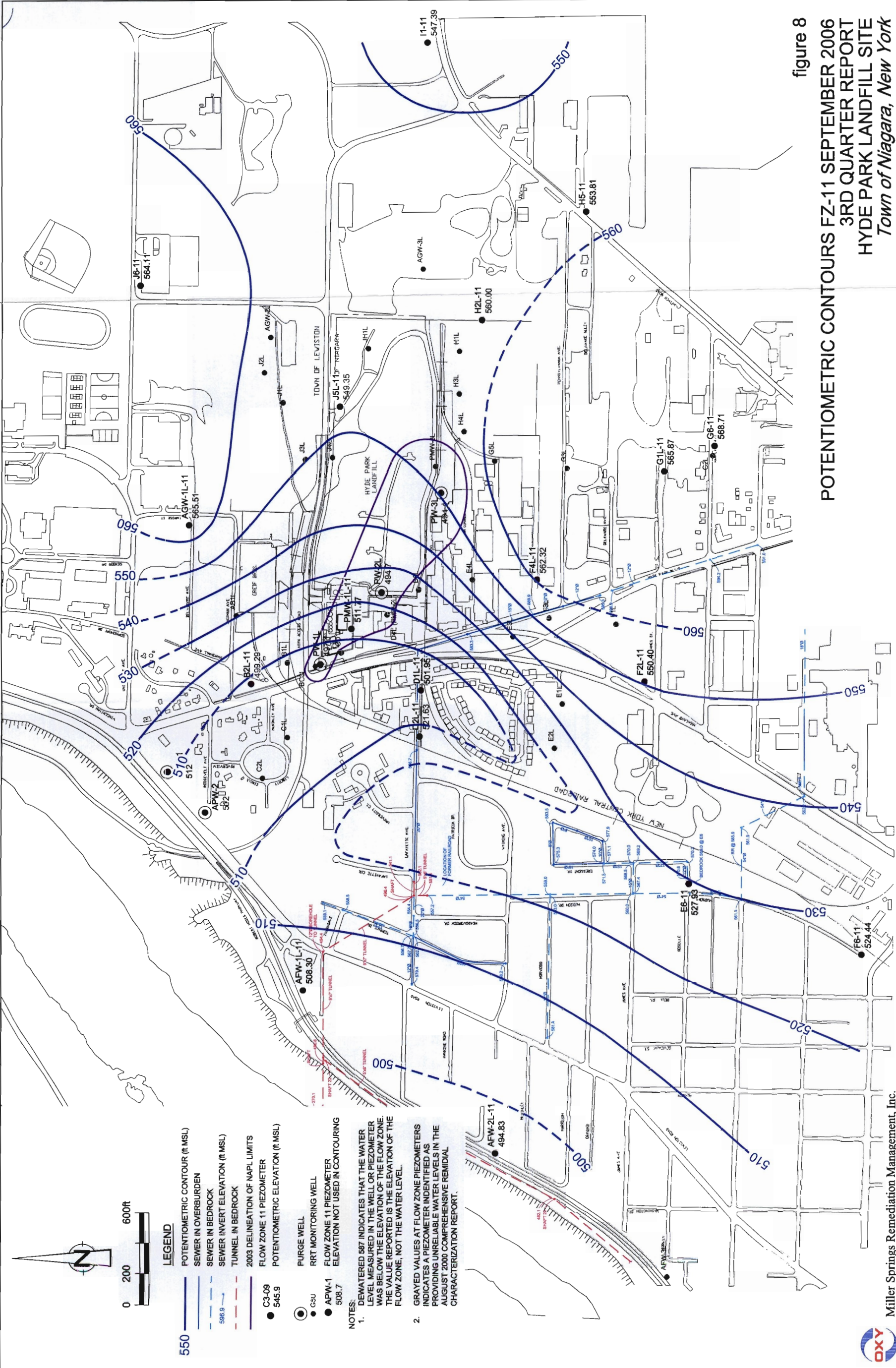


figure 8
 POTENTIOMETRIC CONTOURS FZ-11 SEPTEMBER 2006
 3RD QUARTER REPORT
 HYDE PARK LANDFILL SITE
 Town of Niagara, New York

TABLE 1
WATER LEVEL ELEVATION SUMMARY
THIRD QUARTER - 2006
HYDE PARK RRT PROGRAM

<i>Well</i>	<i>Reference Elevation (ft AMSL)</i>	<i>Depth to Water (ft)</i>	<i>Water Level Elevation (ft AMSL)</i>
Overburden			
CMW-2OB	590.05	6.01	584.04
CMW-3OB	582.79	12.00	570.79
CMW-4OB	574.85	9.87	564.98
CMW-5OB	584.13	-	-
CMW-6OB	572.55	3.14	569.41
CMW-7OB	611.38	5.00	606.38
CMW-8OB	616.78	3.15	613.63
CMW-9OB	572.41	2.38	570.03
CMW-1OB	576.12	5.71	570.41
CMW-11OB	573.51	3.51	570.00
CMW-12OB	595.26	22.30	572.96
OMW-1	605.87	7.80	598.07
OMW-2	606.39	5.40	600.99
OMW-3	599.27	12.20	587.07
OMW-4R	601.83	12.40	589.43
OMW-5R	588.25	7.90	580.35
OMW-6	588.27	2.40	585.87
OMW-7	593.39	8.60	584.79
OMW-8R	598.16	8.80	589.36
OMW-8R2	595.31	10.40	584.91
OMW-9	595.97	9.20	586.77
OMW-10	595.51	10.80	584.71
OMW-10R	595.79	10.70	585.09
OMW-11R	598.07	7.00	591.07
OMW-12R	596.95	6.40	590.55
OMW-13R	602.04	9.30	592.74
OMW-14R	599.42	9.90	589.52
OMW-15	608.04	7.00	601.04
OMW-16R	608.23	6.80	601.43
SC-2	-	-	#N/A
SC-3	-	-	#N/A
SC-4	-	-	#N/A
SC-5	-	-	#N/A
SC-6	-	-	#N/A
Shallow Bedrock			
CMW-1SH	576.68	12.90	563.78
CMW-2SH	589.73	10.06	579.67
CMW-3SH	582.74	28.60	554.14
CMW-4SH	574.97	0.06	574.91
CMW-5SH	584.13	7.82	576.31
CMW-6SH	572.68	10.63	562.05
CMW-7SH	611.16	12.52	598.64
CMW-8SH	617.01	9.90	607.11
CMW-9SH	572.59	12.18	560.41
CMW-11SH	573.86	9.40	564.46
CMW-12SH	597.65	29.05	568.60
Flow Zone 1			
G1U-01	617.08	18.40	598.68
G6-01	608.11	10.70	597.41
H2U-01	620.92	12.24	608.68
H5-01	617.61	17.02	600.59
I1-01	621.55	24.20	597.35
I1-01	621.55	24.20	597.35

TABLE 1
WATER LEVEL ELEVATION SUMMARY
THIRD QUARTER - 2006
HYDE PARK RRT PROGRAM

<i>Well</i>	<i>Reference Elevation (ft AMSL)</i>	<i>Depth to Water (ft)</i>	<i>Water Level Elevation (ft AMSL)</i>
Flow Zone 2			
F2U-02	599.89	24.73	575.16
F4U-02	602.32	16.93	585.39
G1-02	616.86	26.07	590.79
G6-02	608.11	18.23	589.88
H2U-02	620.88	29.20	591.68
H5-02	617.47	24.80	592.67
I1-02	621.42	37.29	584.13
J2U-02	609.66	17.94	591.72
J5U-02	606.21	13.26	592.95
J6-02	609.23	16.28	592.95
Flow Zone 4			
AFW-2U-04	593.48	19.00	574.48
D1U-04	593.77	14.03	579.74
D2U-04	590.65	11.80	578.85
E6-04	578.23	13.16	565.07
F2U-04	599.76	22.40	577.36
F4U-04	602.19	17.18	585.01
F6-04	588.06	18.55	569.51
G1U-04	616.96	26.09	590.87
G6-04	608.11	18.30	589.81
H5-04	617.40	26.15	591.25
I1-04	621.31	40.03	581.28
J2U-04	609.42	20.71	588.71
J5U-04	606.05	22.67	583.38
J6-04	609.12	29.53	579.59
Flow Zone 5			
AFW-2U-05	593.33	19.29	574.04
AGW-1U-05	591.80	8.98	582.82
D1U-05	593.51	15.46	578.05
D2U-05	590.56	12.65	577.91
E6-05	578.04	11.58	566.46
F2U-05	599.64	22.00	577.64
F4U-05	602.06	18.10	583.96
F6-05	587.85	18.50	569.35
G6-05	608.11	18.34	589.77
H2M-05	621.59	30.00	591.59
H5-05	617.31	27.60	589.71
I1-05	621.21	65.82	555.39
J2U-05	609.30	32.15	577.15
J5U-05	605.87	29.61	576.26
J6-05	609.02	29.86	579.16
PMW-1U-05	598.00	21.36	576.64

TABLE 1
WATER LEVEL ELEVATION SUMMARY
THIRD QUARTER - 2006
HYDE PARK RRT PROGRAM

<i>Well</i>	<i>Reference Elevation (ft AMSL)</i>	<i>Depth to Water (ft)</i>	<i>Water Level Elevation (ft AMSL)</i>
Flow Zone 6			
ABP-7-06	575.78	21.60	554.18
AFW-1U-06	571.83	12.40	559.43
AFW-2U-06	593.22	48.25	544.97
AGW-1U-06	591.66	39.25	552.41
B2U-06	589.29	35.86	553.43
C3-06	585.78	37.60	548.18
D1U-06	593.25	50.33	542.92
D2U-06	590.38	46.81	543.57
E6-06	577.99	6.20	571.79
F2M-06	599.06	30.75	568.31
F4M-06	602.05	49.65	552.40
F6-06	587.84	15.90	571.94
G1M-06	616.75	44.72	572.03
G6-06	608.11	36.42	571.69
H2M-06	621.42	55.60	565.82
H5-06	617.17	29.46	587.71
I1-06	621.08	68.11	552.97
J2M-06	608.94	58.38	550.56
J5M-06	606.22	64.54	541.68
J6-06	608.93	55.07	553.86
PMW-1U-06	597.92	53.42	544.50
Flow Zone 7			
ABP-1-07	*	*	*
ABP-7-07	575.67	40.03	535.64
AFW-1M-07	571.41	38.57	532.84
AFW-2M-07	593.44	66.86	526.58
AGW-1M-07	592.91	36.55	556.36
B2M-07	589.52	46.22	543.30
C3-07	585.62	49.42	536.20
D1M-07	594.15	62.45	531.70
D2M-07	590.77	68.28	522.49
E6-07	577.91	23.12	554.79
F2M-07	598.91	79.88	519.03
F4M-07	601.91	76.00	525.91
F6-07	587.68	21.22	566.46
G1M-07	616.68	55.10	561.58
G6-07	608.11	36.20	571.91
H5-07	617.05	60.45	556.60
I1-07	620.97	66.90	554.07
J5M-07	606.07	51.48	554.59
J6-07	608.85	54.63	554.22
PMW-1M-07	598.50	67.58	530.92

TABLE 1
WATER LEVEL ELEVATION SUMMARY
THIRD QUARTER - 2006
HYDE PARK RRT PROGRAM

<i>Well</i>	<i>Reference Elevation (ft AMSL)</i>	<i>Depth to Water (ft)</i>	<i>Water Level Elevation (ft AMSL)</i>
Flow Zone 9			
ABP-1-09	*	*	*
ABP-7-09	575.67	40.43	535.24
AFW-1M-09	571.12	46.40	524.72
AFW-2M-09	593.32	71.70	521.62
AGW-1M-09	592.75	36.40	556.35
B2M-09	589.34	68.74	520.60
C3-09	585.54	49.51	536.03
D1M-09	594.02	75.72	518.30
D2M-09	590.66	72.43	518.23
E6-09	577.82	23.87	553.95
F2M-09	598.71	80.60	518.11
F4M-09	601.79	84.05	517.74
F6-09	587.53	5.95	581.58
G1M-09	616.58	53.39	563.19
G6-09	608.11	46.71	561.40
H2M-09	621.32	66.74	554.58
H5-09	616.93	64.24	552.69
I1-09	620.86	56.04	564.82
J2M-09	608.77	55.37	553.40
J5M-09	605.82	51.22	554.60
J6-09	608.76	55.90	552.86
PMW-1M-09	598.34	80.77	517.57
Flow Zone 11			
AFW-1L-11	572.10	63.80	508.30
AFW-2L-11	593.43	98.60	494.83
AGW-1L-11	592.71	27.20	565.51
B2L-11	589.65	90.36	499.29
D1L-11	593.80	91.85	501.95
D2L-11	590.21	68.58	521.63
E6-11	577.72	49.79	527.93
F2L-11	598.94	48.54	550.40
F4L-11	602.22	39.90	562.32
F6-11	587.40	62.96	524.44
G1L-11	616.84	50.97	565.87
G6-11	608.11	39.40	568.71
H2L-11	620.73	60.73	560.00
H5-11	616.81	63.00	553.81
I1-11	620.71	73.32	547.39
J5L-11	607.20	57.85	549.35
J6-11	608.68	44.57	564.11
PMW-1L-11	598.84	87.07	511.77

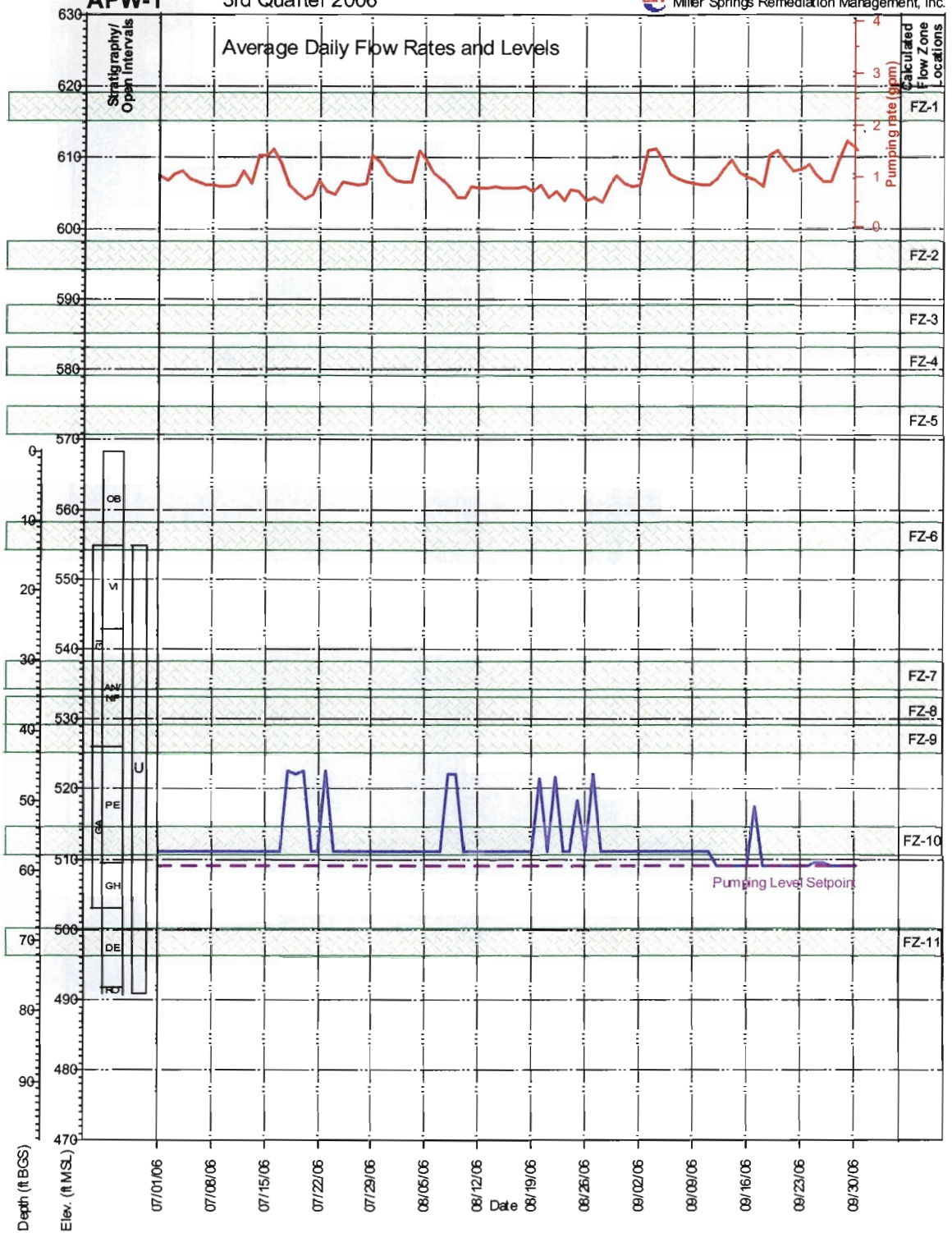
Notes

* Well damaged by car.

APW-1

3rd Quarter 2006

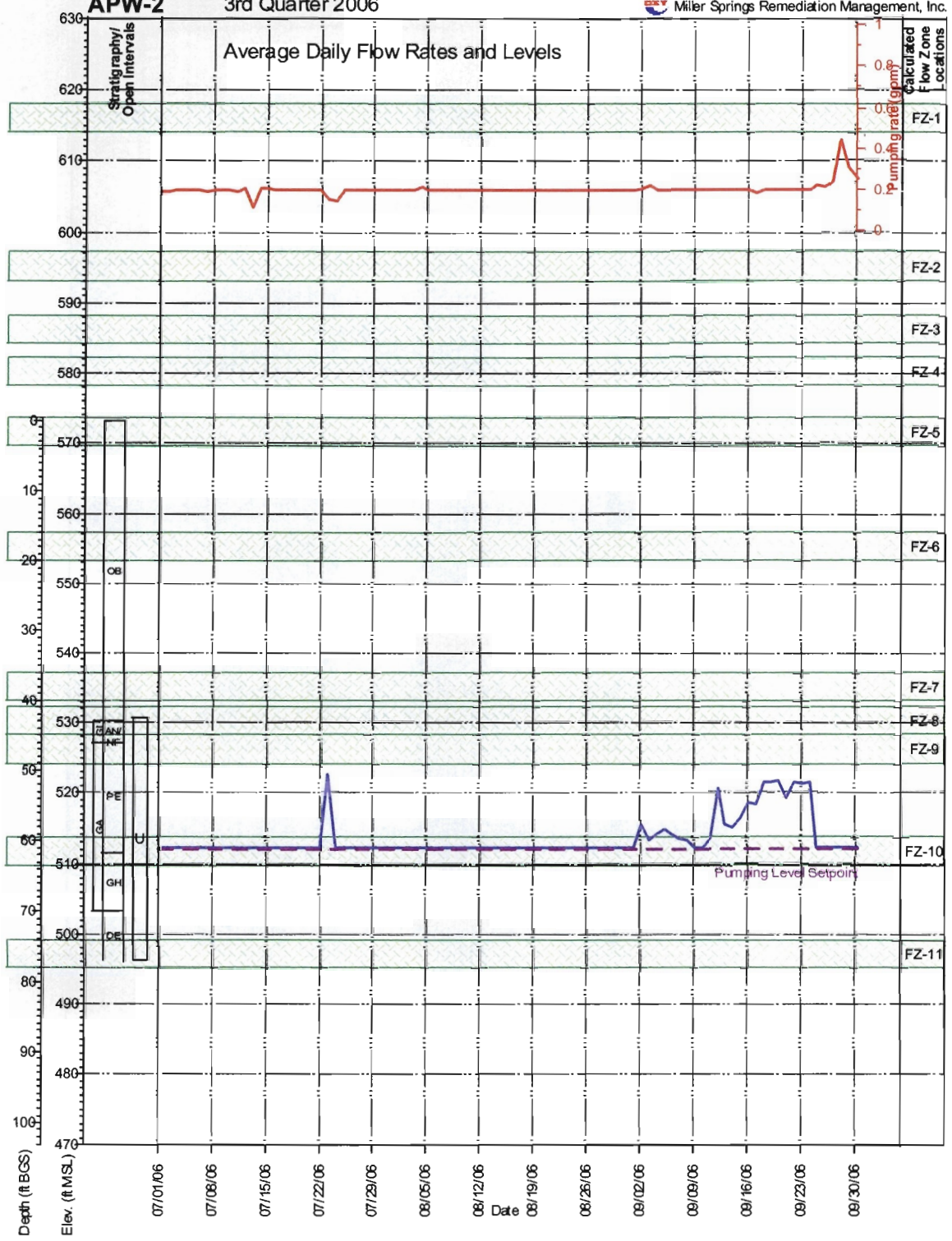
Miller Springs Remediation Management, Inc.



APW-2

3rd Quarter 2006

Miller Springs Remediation Management, Inc.

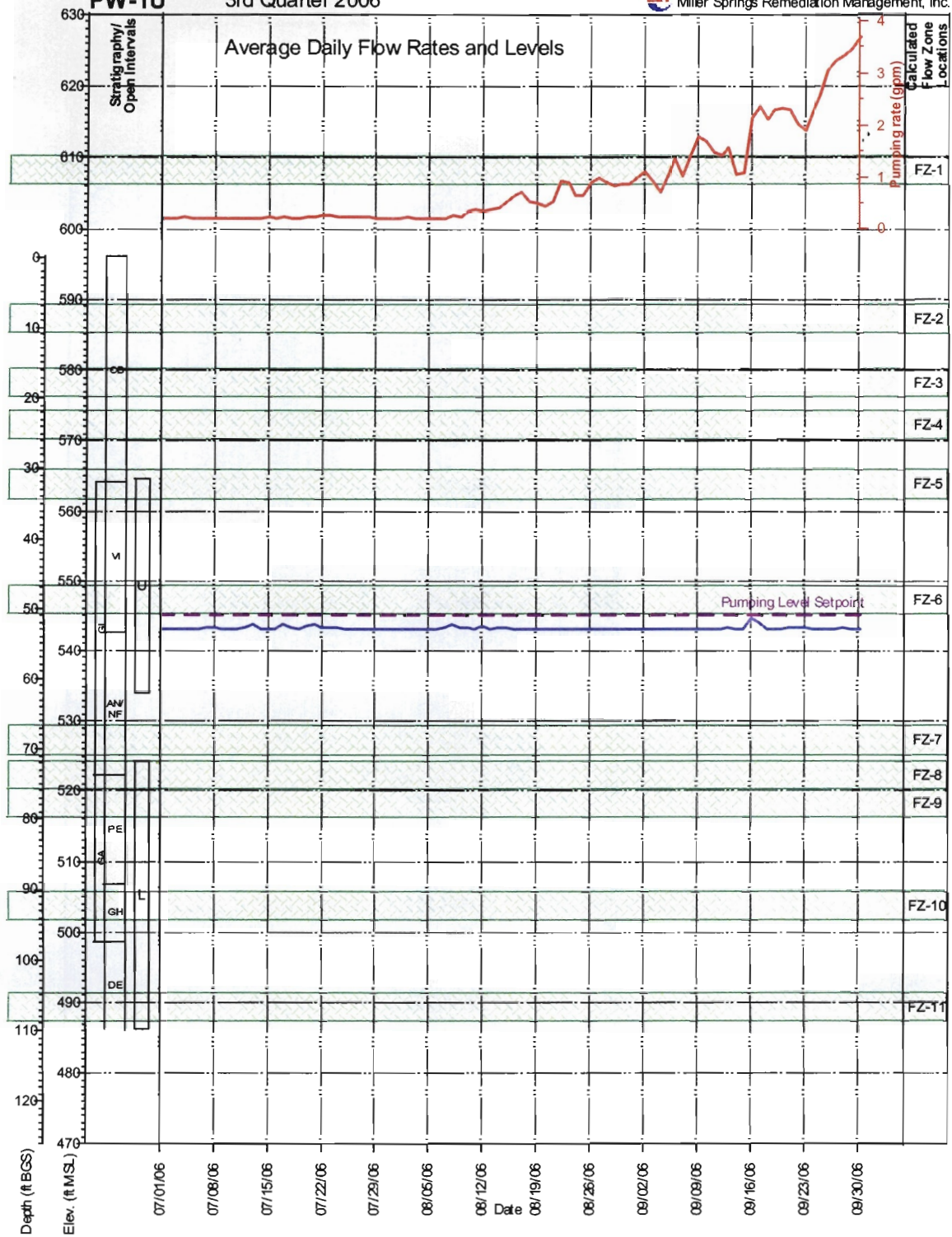


PW-1U

3rd Quarter 2006



Miller Springs Remediation Management, Inc.

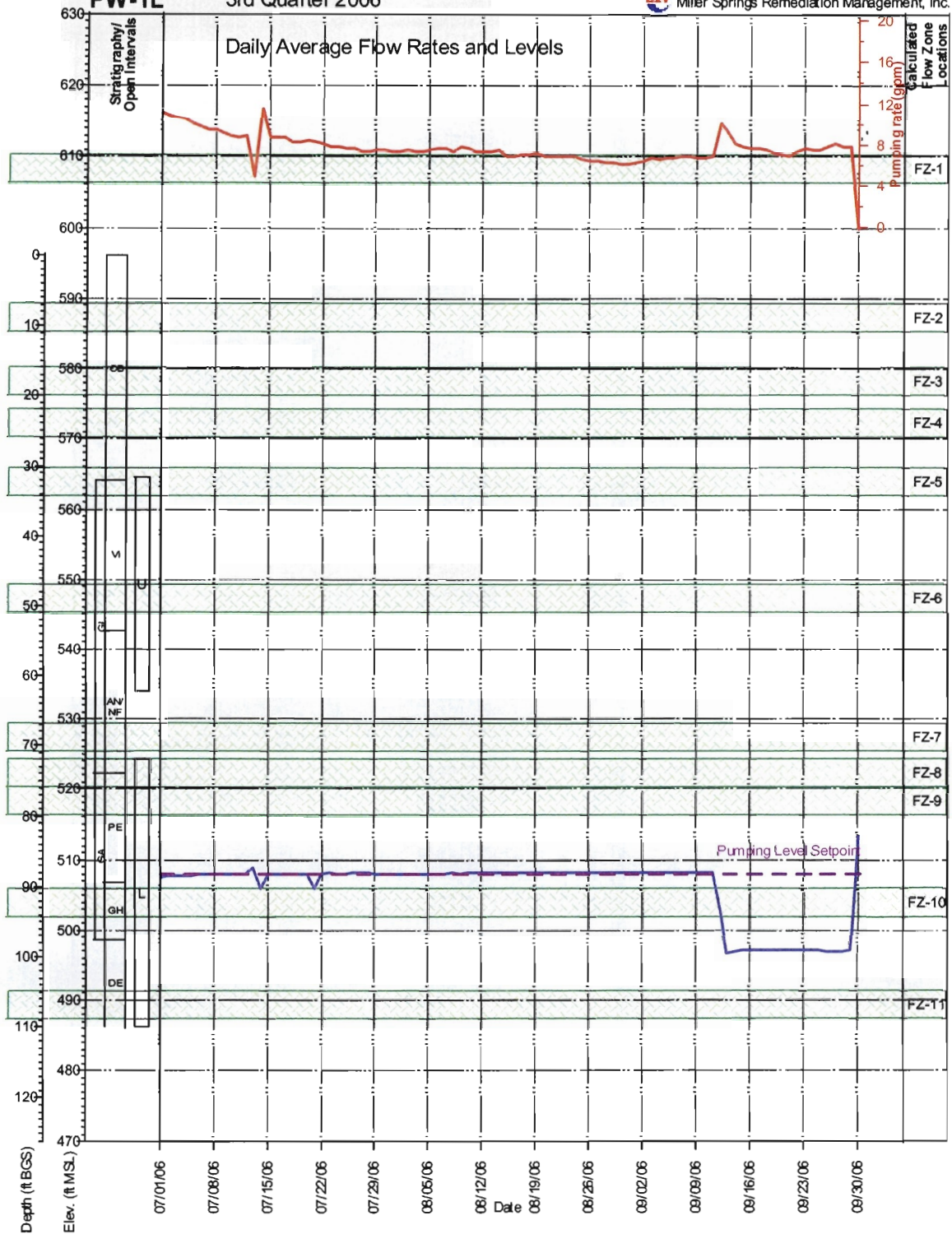


PW-1L

3rd Quarter 2006

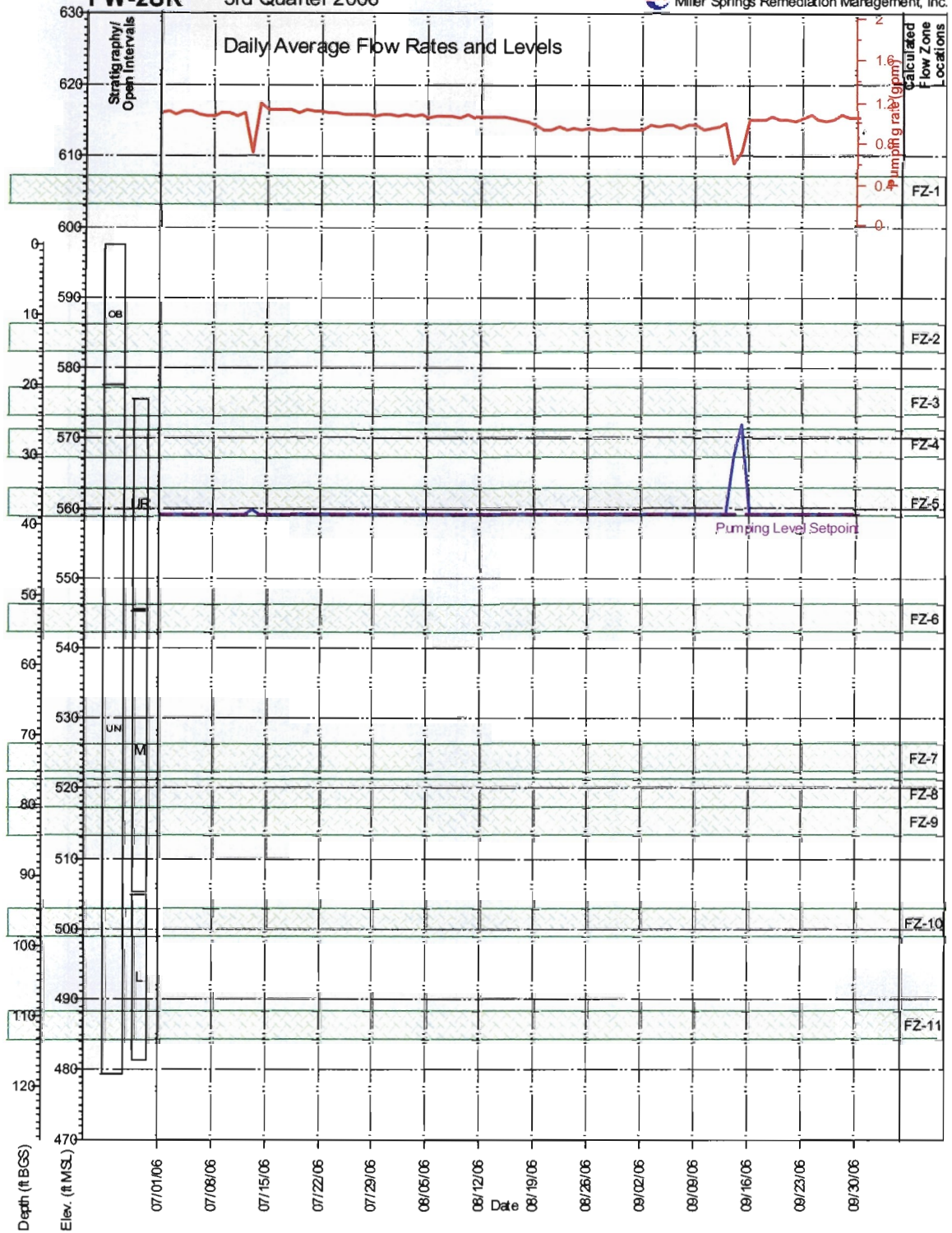


Miller Springs Remediation Management, Inc.



PW-2UR 3rd Quarter 2006

Miller Springs Remediation Management, Inc.

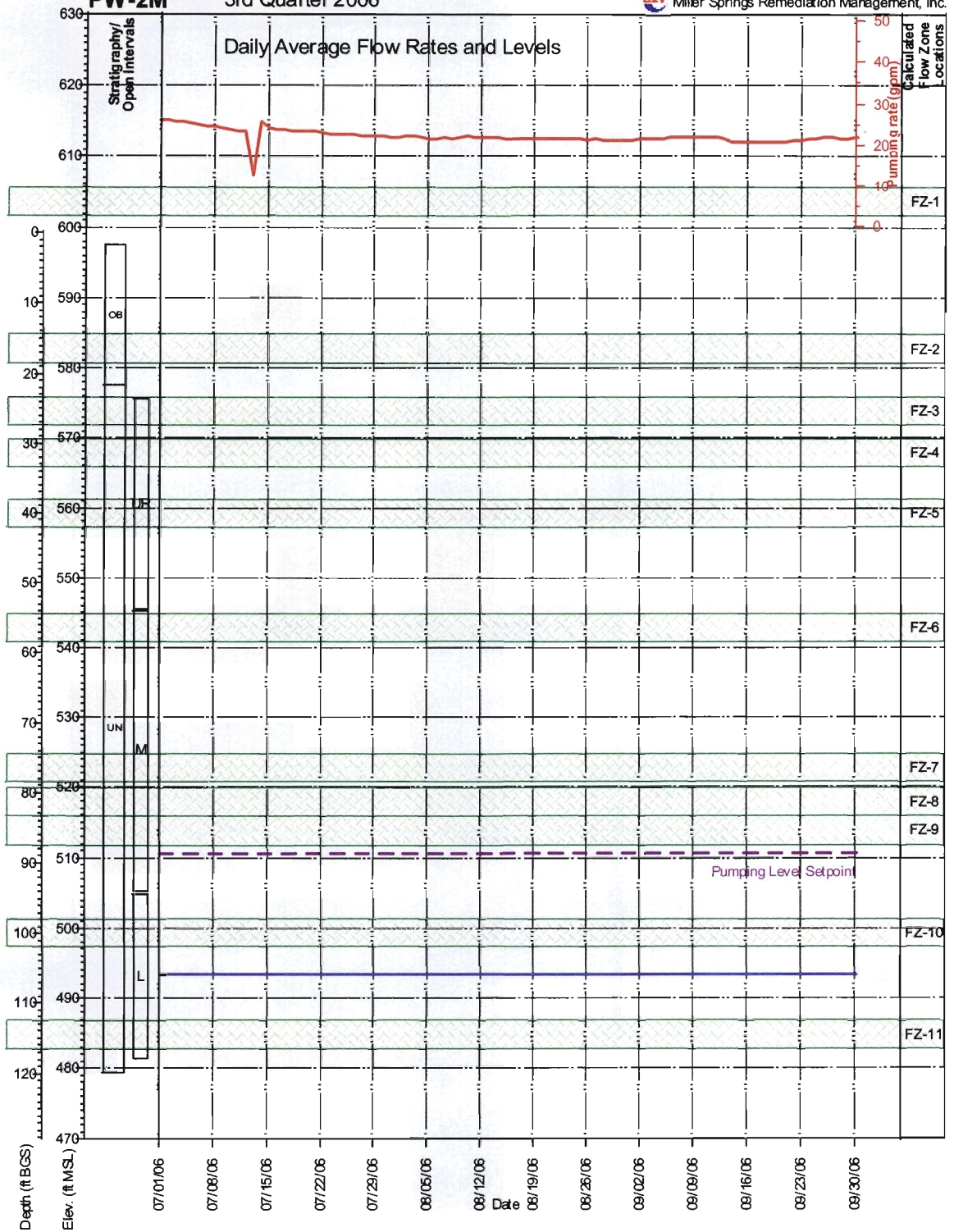


PW-2M

3rd Quarter 2006



Miller Springs Remediation Management, Inc.

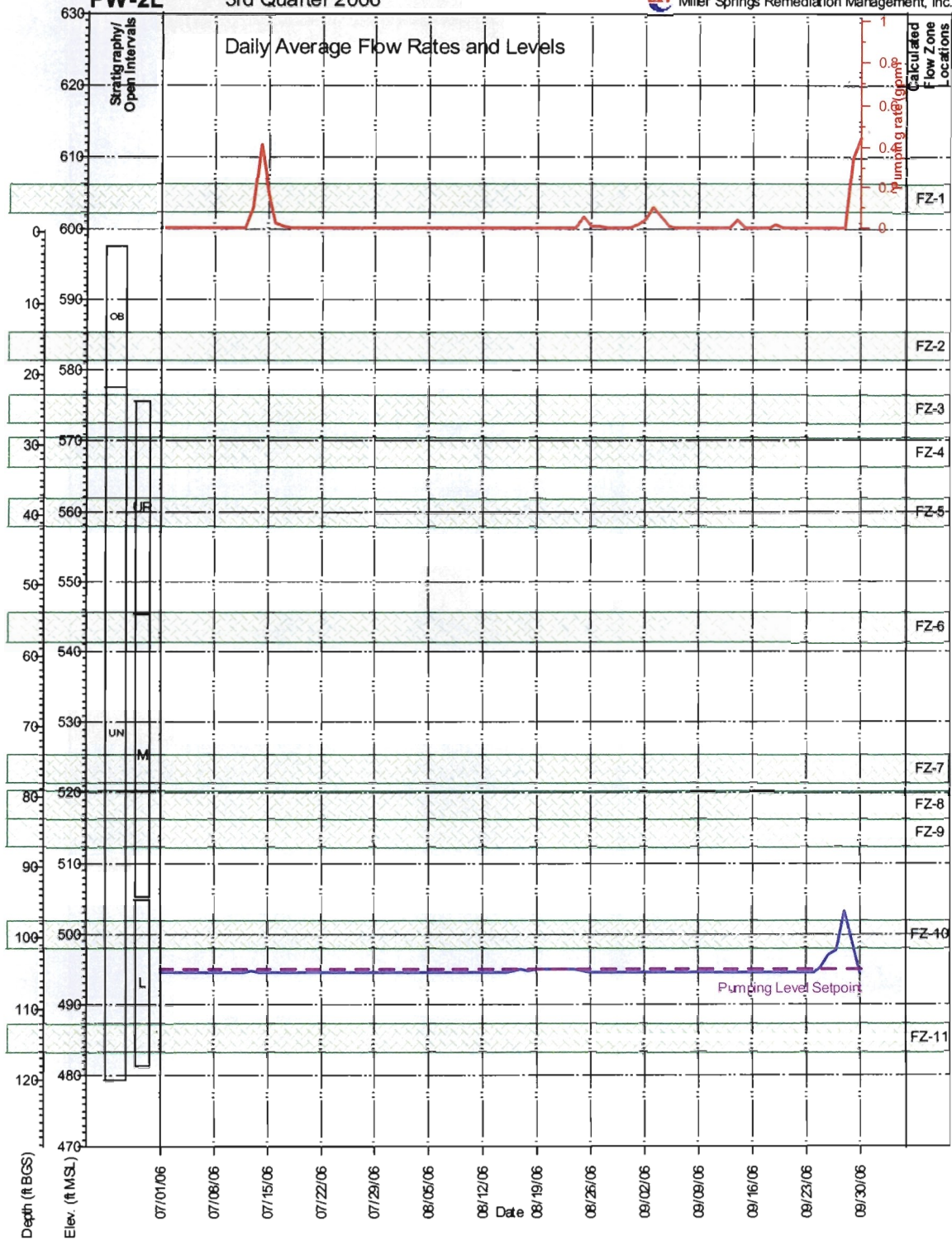


PW-2L

3rd Quarter 2006



Miller Springs Remediation Management, Inc.

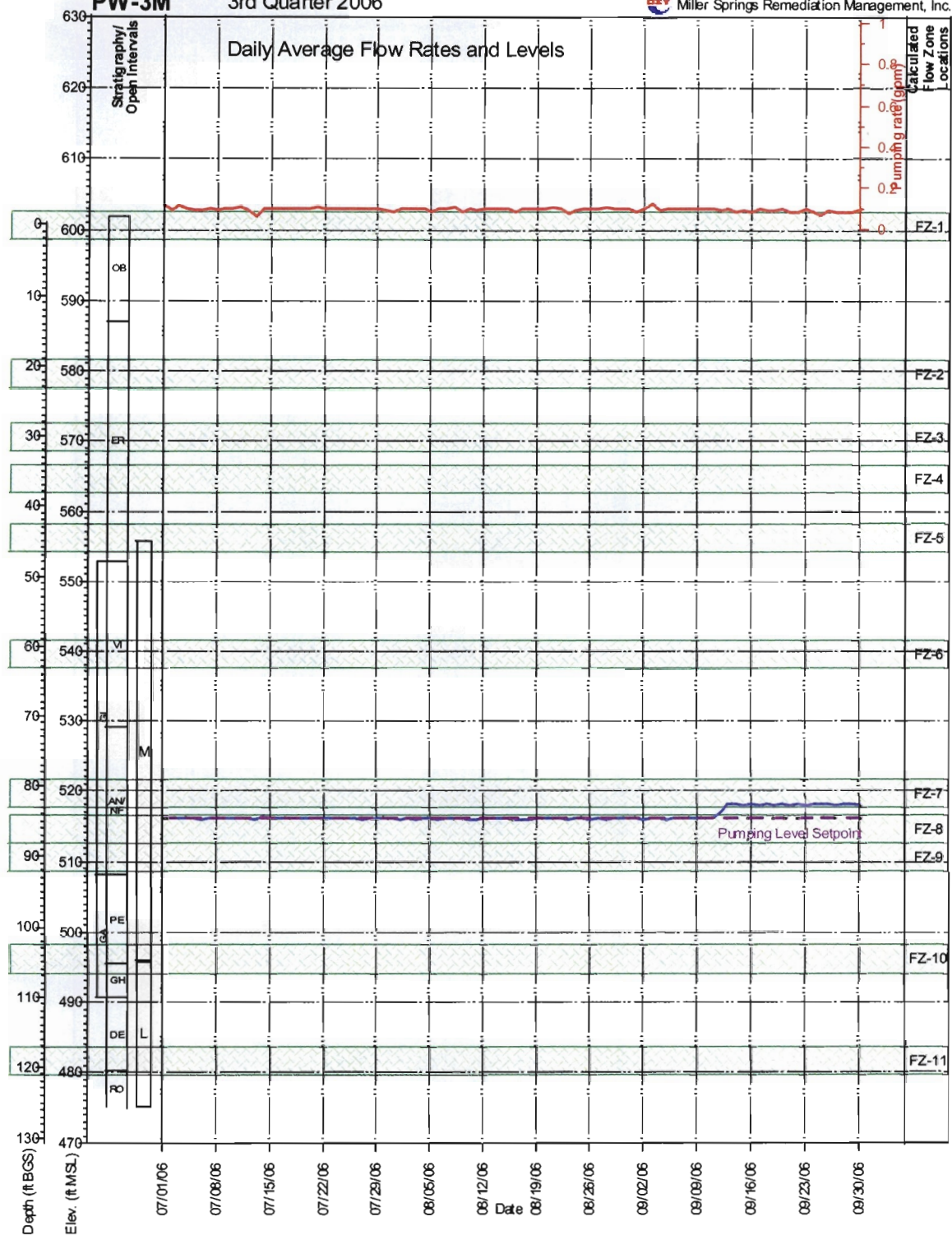


PW-3M

3rd Quarter 2006



Miller Springs Remediation Management, Inc.

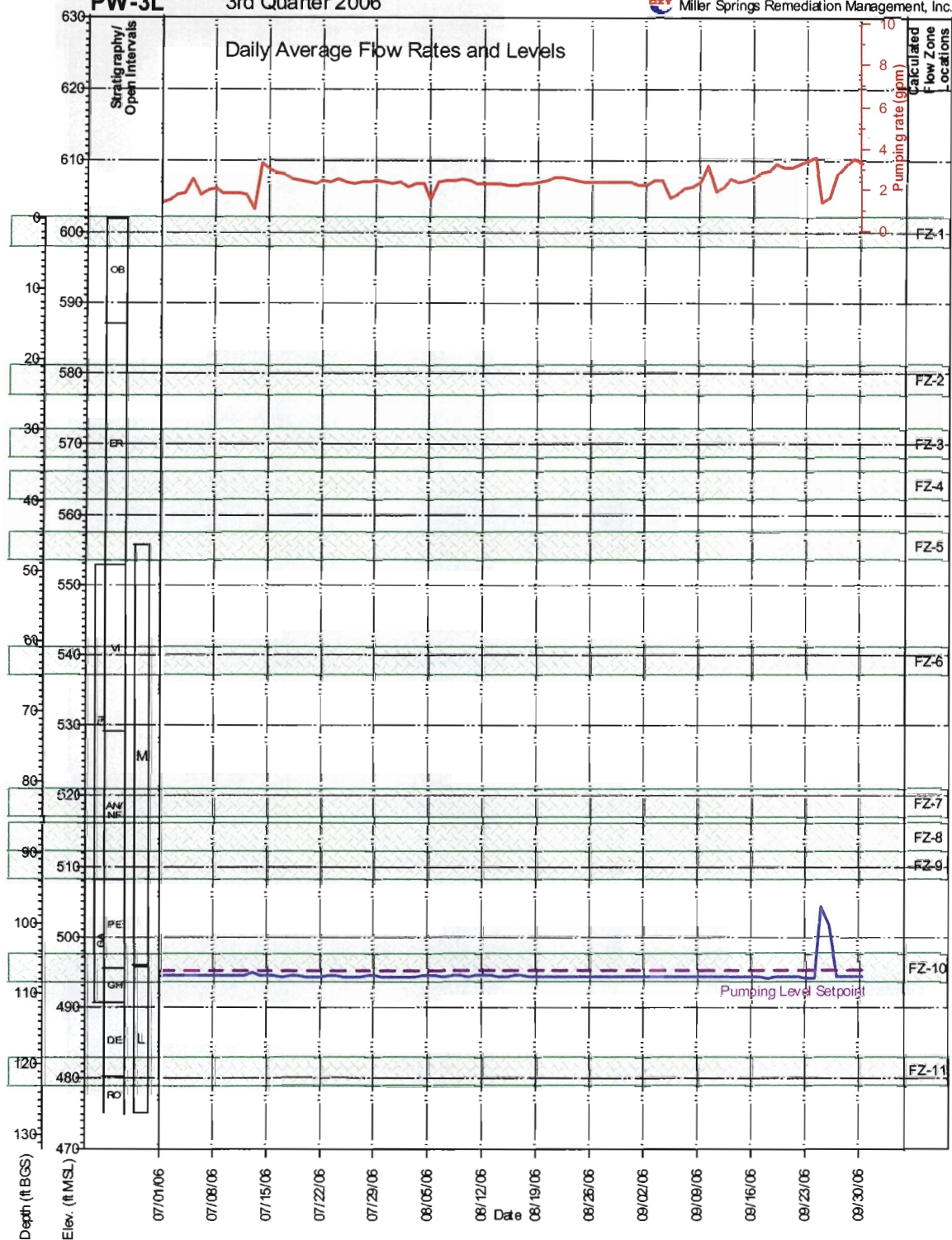


PW-3L

3rd Quarter 2006



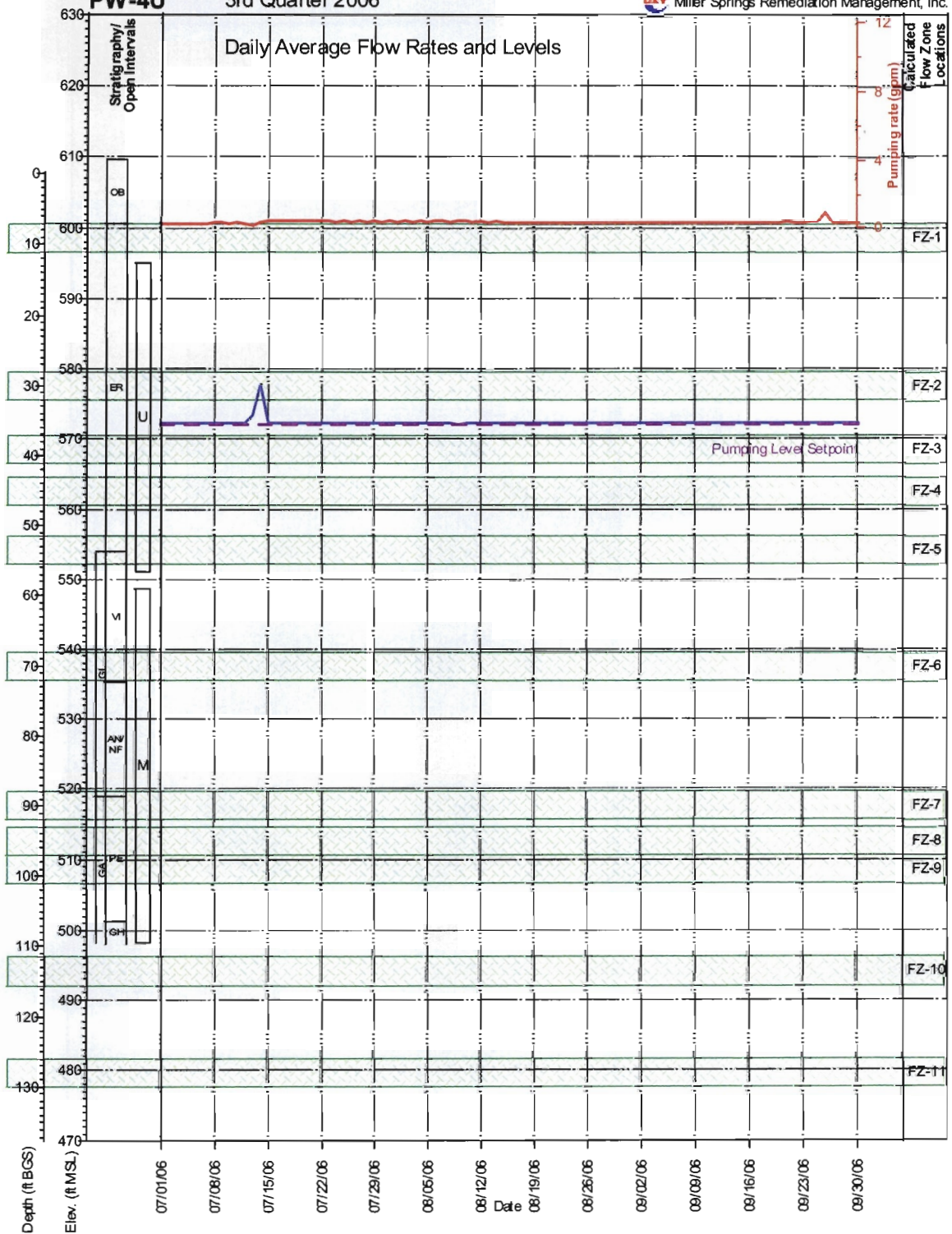
Miller Springs Remediation Management, Inc.



PW-4U

3rd Quarter 2006

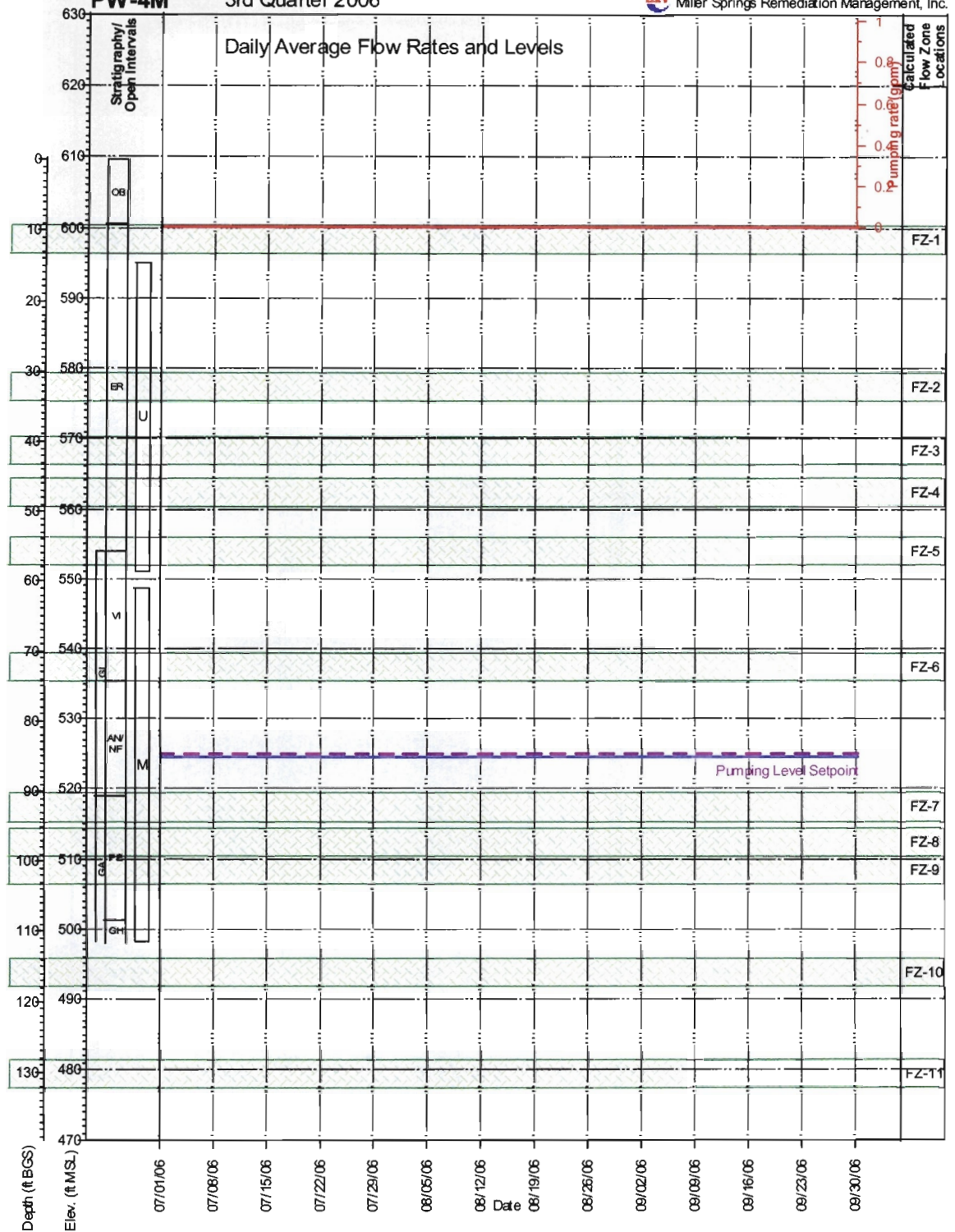
Miller Springs Remediation Management, Inc.



PW-4M

3rd Quarter 2006

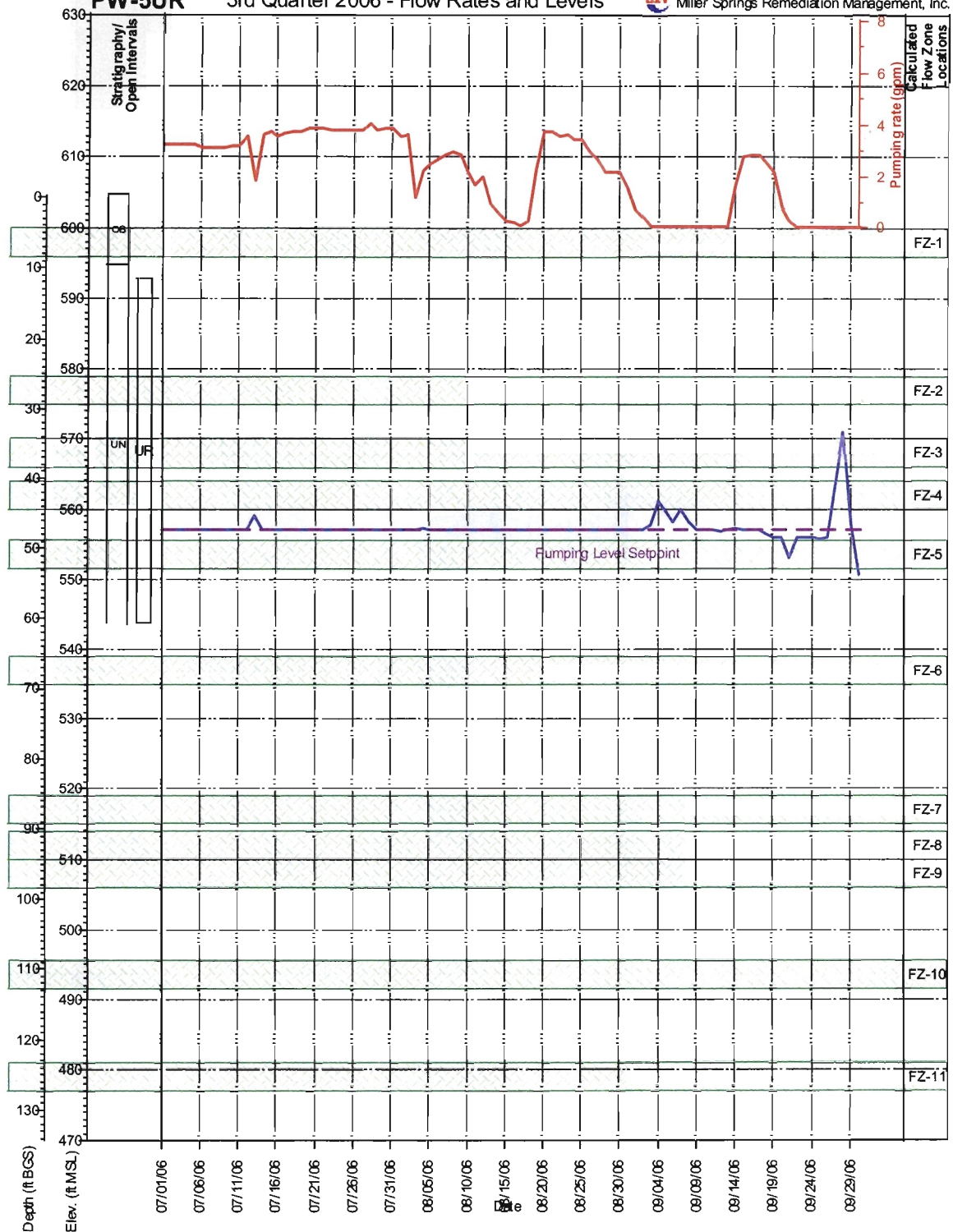
Miller Springs Remediation Management, Inc.



PW-5UR

3rd Quarter 2006 - Flow Rates and Levels

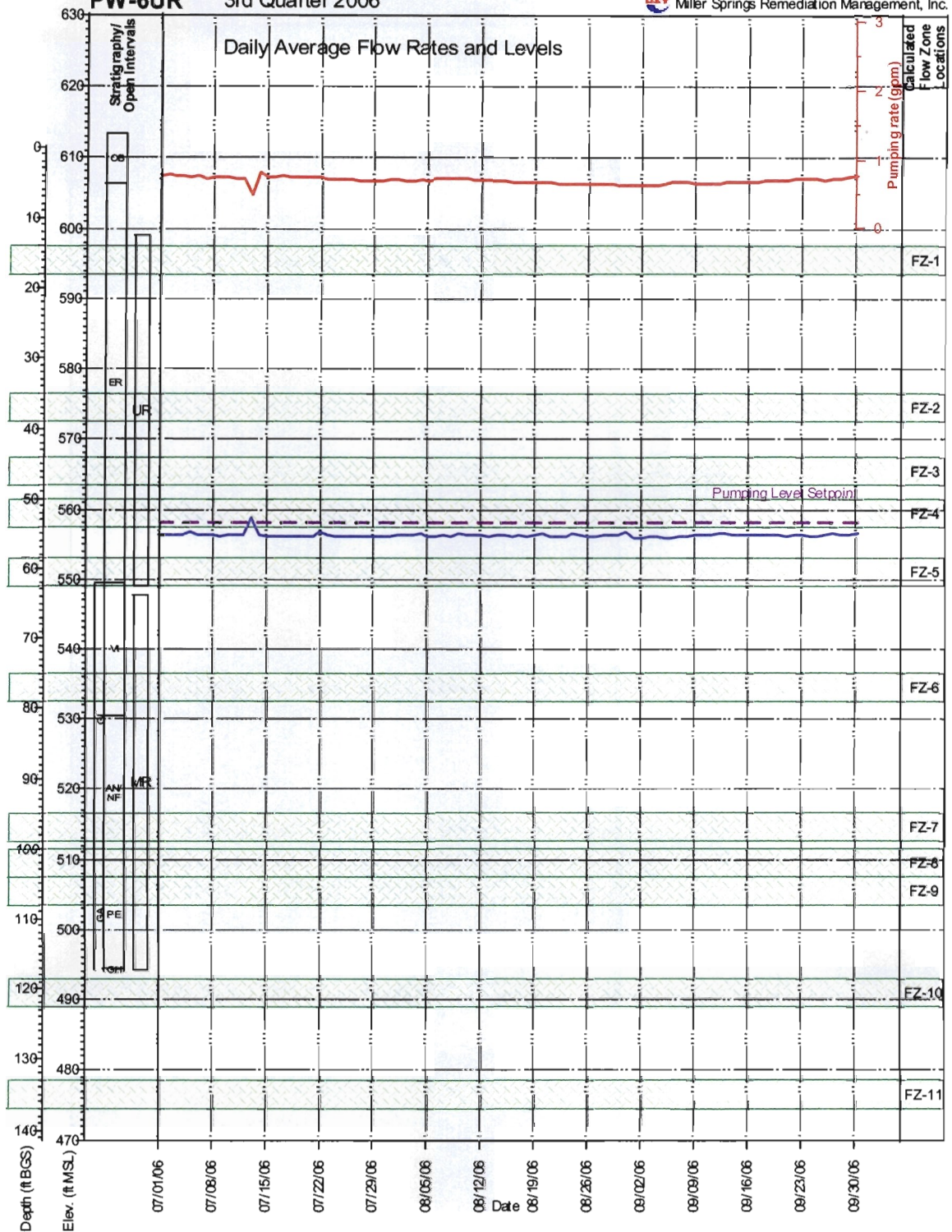
Miller Springs Remediation Management, Inc.



PW-6UR

3rd Quarter 2006

Miller Springs Remediation Management, Inc.

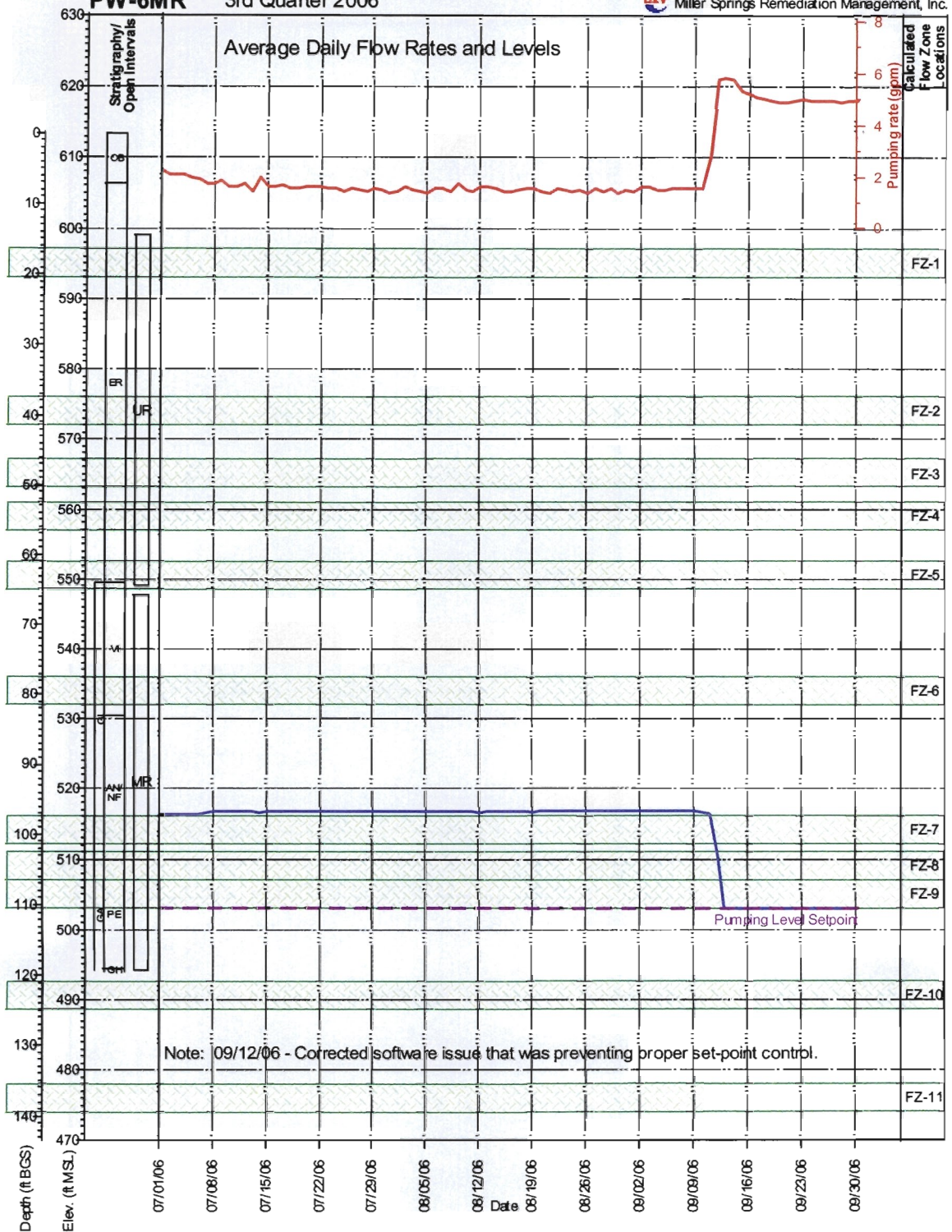


PW-6MR

3rd Quarter 2006



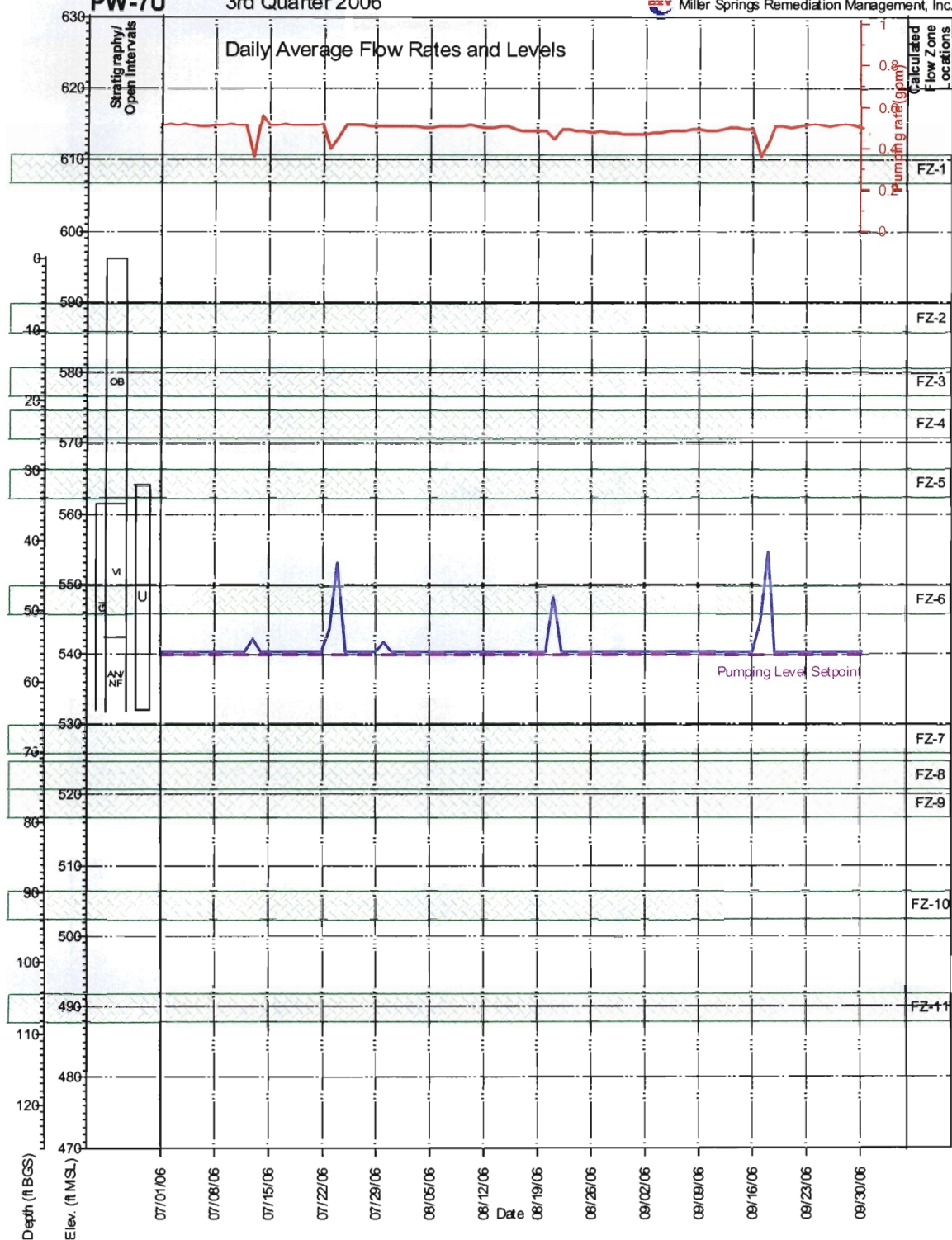
Miller Springs Remediation Management, Inc.



PW-7U

3rd Quarter 2006

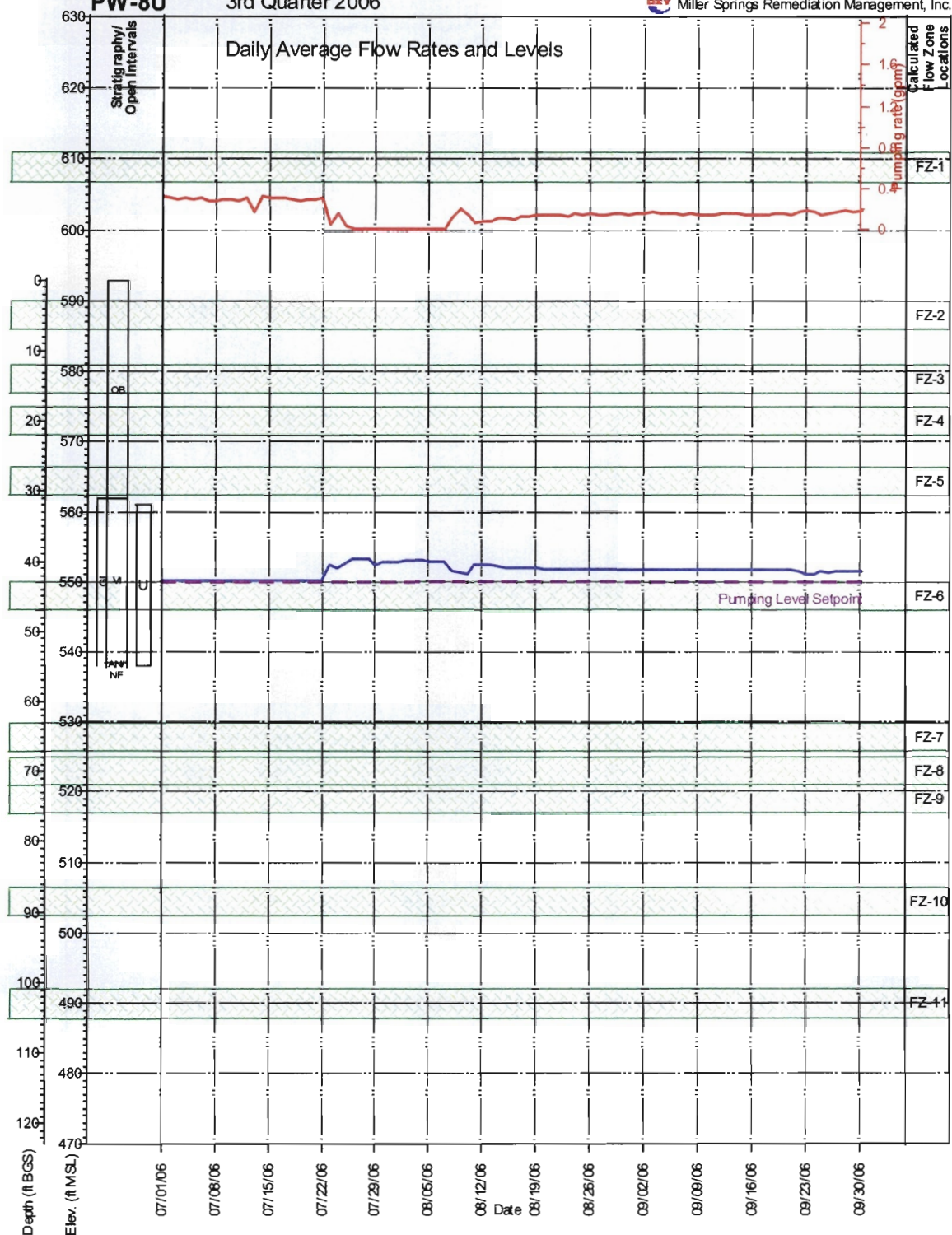
Miller Springs Remediation Management, Inc.



PW-8U

3rd Quarter 2006

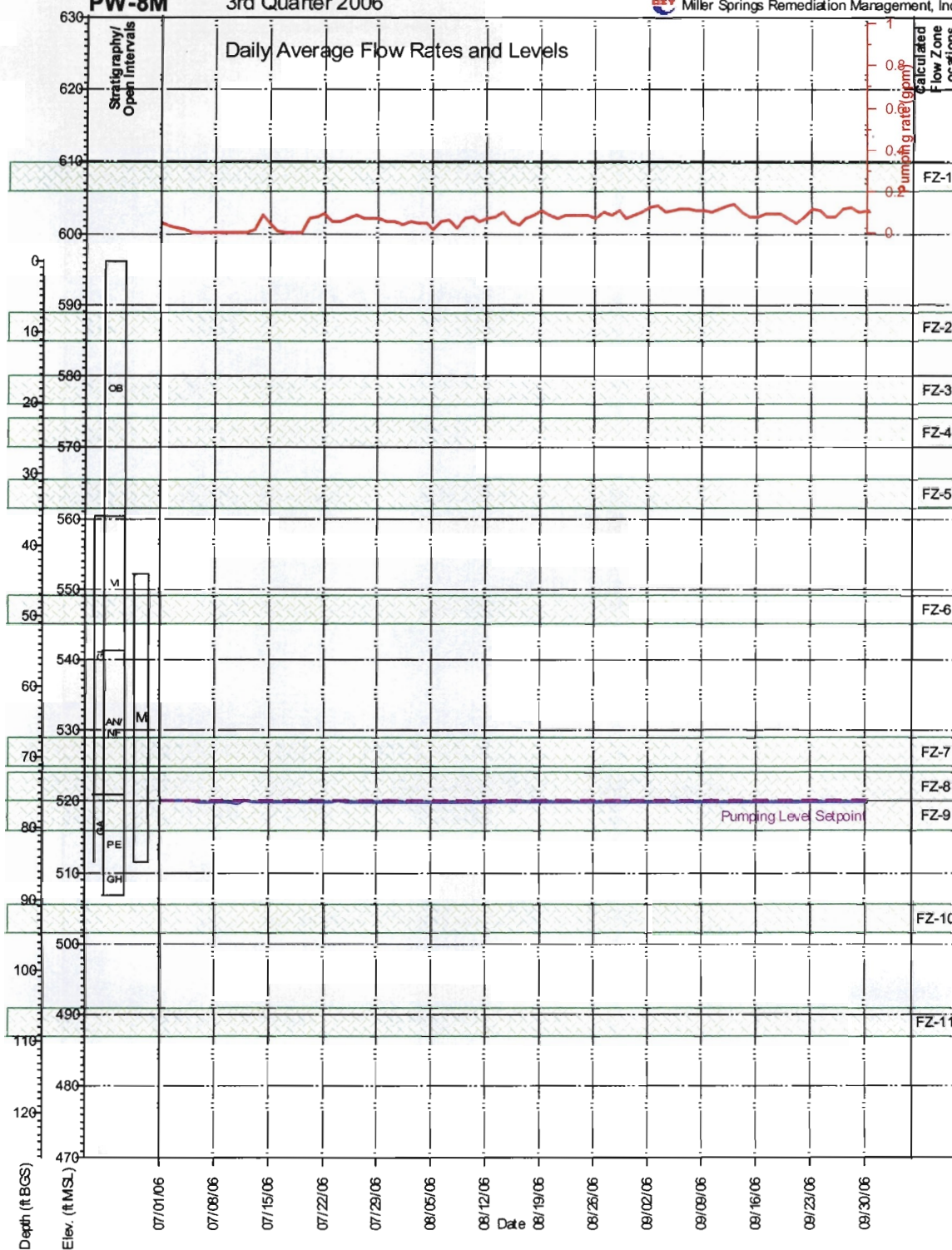
Miller Springs Remediation Management, Inc.



PW-8M

3rd Quarter 2006

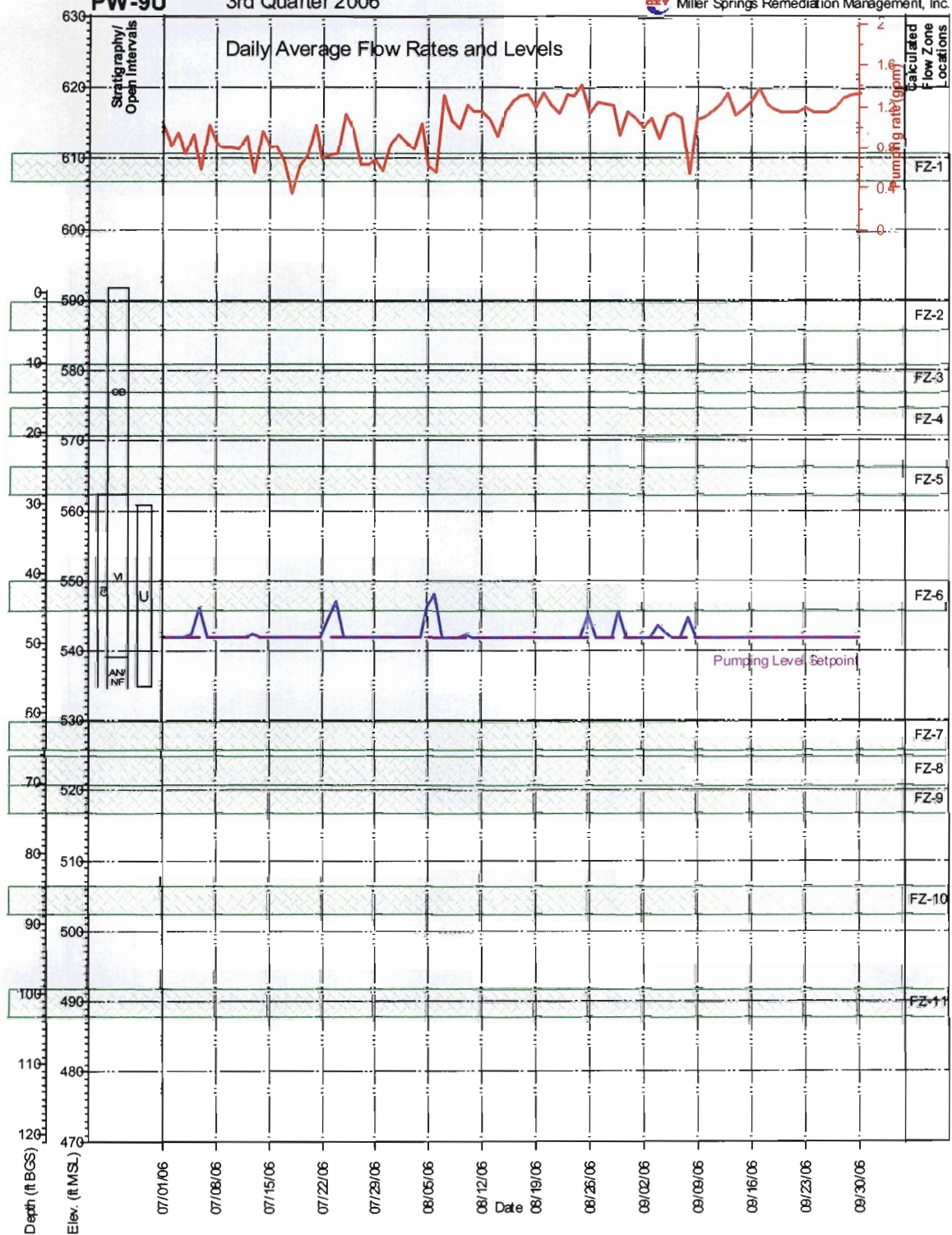
Miller Springs Remediation Management, Inc.



PW-9U

3rd Quarter 2006

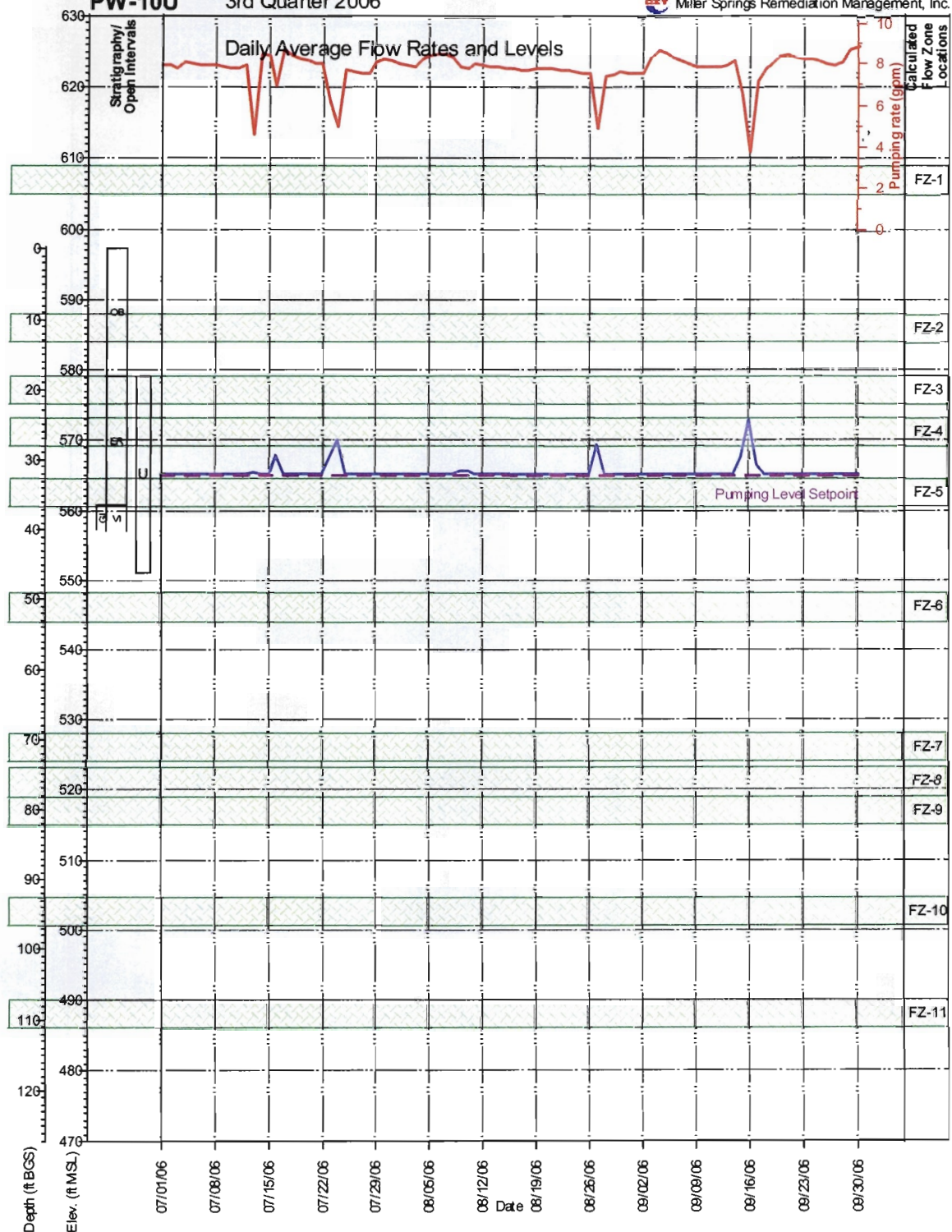
Miller Springs Remediation Management, Inc.



PW-10U

3rd Quarter 2006

Miller Springs Remediation Management, Inc.



ATTACHMENT 2
 LEACHATE TREATMENT SYSTEM DAILY EFFLUENT MONITORING DATA
 THIRD QUARTER - 2006
 HYDE PARK RRT PROGRAM

Date	Effluent			Comments
	Phenol (mg/L)	pH (su)	Flow (gal)	
07/01/06	-	-	-	
07/02/06	-	-	-	
07/03/06	0.010	7.2	215,000	
07/04/06	-	-	-	
07/05/06	0.47	7.1	149,000	
07/06/06	0.0083 J	7.2	130,000	
07/07/06	0.84	7.1	125,000	
07/08/06	-	-	-	
07/09/06	-	-	-	
07/10/06	0.014	7.1	146,000	
07/11/06	0.0070 J	7.2	164,000	
07/12/06	0.0070 J	7.1	147,000	
07/13/06	0.0090 J	7.1	53,000	
07/14/06	0.037	7.0	101,000	
07/15/06	-	-	-	
07/16/06	-	-	-	
07/17/06	0.017 J	7.0	177,000	
07/18/06	0.0058 J	7.1	164,000	
07/19/06	0.0087 J	7.1	143,000	
07/20/06	0.032 J	7.0	87,000	
07/21/06	0.019 J	7.0	83,000	
07/22/06	-	-	-	
07/23/06	-	-	-	
07/24/06	0.010 UJ	7.0	173,000	
07/25/06	0.010 UJ	7.1	138,000	
07/26/06	0.45 J	7.1	86,000	
07/27/06	0.010 UJ	7.1	77,000	
07/28/06	0.010 UJ	7.0	82,000	
07/29/06	-	-	-	
07/30/06	-	-	-	
07/31/06	0.014 J	7.1	179,000	

ATTACHMENT 2
 LEACHATE TREATMENT SYSTEM DAILY EFFLUENT MONITORING DATA
 THIRD QUARTER - 2006
 HYDE PARK RRT PROGRAM

<i>Date</i>	<i>Effluent</i>			<i>Comments</i>
	<i>Phenol</i> (mg/L)	<i>pH</i> (su)	<i>Flow</i> (gal)	
08/01/06	0.010 UJ	7.0	170,000	
08/02/06	0.012 J	7.1	103,000	
08/03/06	0.0087 J	7.1	51,000	
08/04/06	0.0073 J	7.0	92,000	
08/05/06	-	-	-	
08/06/06	-	-	-	
08/07/06	0.038	7.0	175,000	
08/08/06	0.0092 J	7.1	176,000	
08/09/06	0.011	7.0	141,000	
08/10/06	0.015	7.0	85,000	
08/11/06	0.012	7.0	77,000	
08/12/06	-	-	-	
08/13/06	-	-	-	
08/14/06	0.010 U	7.1	138,000	
08/15/06	0.010 U	7.0	145,000	
08/16/06	0.010 U	7.0	94,000	
08/17/06	0.010 U	7.1	61,000	
08/18/06	0.013	6.9	93,000	
08/19/06	-	-	-	
08/20/06	-	-	-	
08/21/06	0.013	7.0	171,000	
08/22/06	0.010 U	7.0	140,000	
08/23/06	0.014	7.0	79,000	
08/24/06	0.011	7.1	73,000	
08/25/06	0.010 U	7.0	81,000	
08/26/06	-	-	-	
08/27/06	-	-	-	
08/28/06	0.010 U	7.0	165,000	
08/29/06	0.010 U	7.0	130,000	
08/30/06	0.010 U	7.1	77,000	
08/31/06	0.016	7.0	73,000	

ATTACHMENT 2
LEACHATE TREATMENT SYSTEM DAILY EFFLUENT MONITORING DATA
THIRD QUARTER - 2006
HYDE PARK RRT PROGRAM

<i>Date</i>	<i>Effluent</i>			<i>Comments</i>
	<i>Phenol</i> (mg/L)	<i>pH</i> (su)	<i>Flow</i> (gal)	
09/01/06	0.010 U	7.0	78,000	
09/02/06	-	-	-	
09/03/06	-	-	-	
09/04/06	-	-	-	
09/05/06	0.47	7.1	215,000	
09/06/06	0.062	7.0	289,000	
09/07/06	0.075	7.0	106,000	
09/08/06	0.021	7.0	78,000	
09/09/06	-	-	-	
09/10/06	-	-	-	
09/11/06	0.014 J	7.1	153,000	
09/12/06	R	7.0	133,000	
09/13/06	0.0099 J	7.1	131,000	
09/14/06	0.018 J	6.9	92,000	
09/15/06	0.022 J	6.9	81,000	
09/16/06	-	-	-	
09/17/06	-	-	-	
09/18/06	0.014	7.0	172,000	
09/19/06	0.0078 J	6.9	181,000	
09/20/06	0.013	7.0	163,000	
09/21/06	0.019	7.0	107,000	
09/22/06	0.018	7.0	86,000	
09/23/06	-	-	-	
09/24/06	-	-	-	
09/25/06	0.011 J	7.0	170,000	
09/26/06	0.0087 J	7.0	158,000	
09/27/06	0.021 J	7.0	112,000	
09/28/06	0.012 J	7.0	133,000	
09/29/06	0.096 J	7.0	175,000	
09/30/06	-	-	-	

Notes:

- (1) Phenol treatment level is 1 mg/L.
- J Associated value is estimated.
- U Not detected at associated value.
- R Rejected data.

ATTACHMENT 2
ANALYTICAL RESULTS SUMMARY
WEEKLY SAMPLING - LEACHAGE TREATMENT SYSTEM
THIRD QUARTER - 2006
HYDE PARK RRT PROGRAM

Effluent	Treatment		Units	Level	07/07/06	07/14/06	07/21/06	07/28/06	07/31/06	08/04/06	08/11/06	08/18/06
	Parameter											
Volatiles												
	1,2,3-Trichlorobenzene	µg/L	-		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U
	1,2,4-Trichlorobenzene	µg/L	-		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U
	1,3,5-Trichlorobenzene	µg/L	-		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U
	2-Chlorotoluene	µg/L	10		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U
	3-Chlorotoluene	µg/L	10		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U
	4-Chlorotoluene	µg/L	10		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U
	Chlorobenzene	µg/L	10		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U
	m-Monochlorobenzotrifluoride	µg/L	10		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U
	o-Monochlorobenzotrifluoride	µg/L	10		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U
	p-Monochlorobenzotrifluoride	µg/L	10		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U
	Tetrachloroethene	µg/L	10		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U
	Trichloroethene	µg/L	10		1.0 U	1.0 U	1.0 U	1.0 U	1.0 UJ	1.0 UJ	1.0 U	1.0 U

Effluent	Parameter	Units	Treatment		08/25/06	08/31/06	09/01/06	09/08/06	09/15/06	09/22/06	09/29/06
			Level								
	1,2,3-Trichlorobenzene	µg/L	-		1.0 U	1.0 U	1.0	1.0	1.0	1.0	1.0
	1,2,4-Trichlorobenzene	µg/L	-		1.0 U	1.0 U	1.0	1.0	1.0	1.0	1.0
	1,3,5-Trichlorobenzene	µg/L	-		1.0 U	1.0 U	1.0	1.0	1.0	1.0	1.0
	2-Chlorotoluene	µg/L	10		1.0 U	0.19 J	1.0	1.0	1.0	1.0	1.0
	3-Chlorotoluene	µg/L	10		1.0 U	1.0 U	1.0	1.0	1.0	1.0	1.0
	4-Chlorotoluene	µg/L	10		1.0 U	1.0 U	1.0	1.0	1.0	1.0	1.0
	Chlorobenzene	µg/L	10		1.0 U	0.29 J	1.0	1.0	1.0	1.0	1.0
	m-Monochlorobenzotrifluoride	µg/L	10		1.0 U	1.0 U	1.0	1.0	1.0	1.0	1.0
	o-Monochlorobenzotrifluoride	µg/L	10		1.0 U	1.0 U	1.0	1.0	1.0	1.0	1.0
	p-Monochlorobenzotrifluoride	µg/L	10		1.0 U	1.0 U	1.0	1.0	1.0	1.0	1.0
	Tetrachloroethene	µg/L	10		1.0 U	1.0 U	1.0	1.0	1.0	1.0	1.0
	Trichloroethene	µg/L	10		1.0 U	1.0 U	1.0	1.0	1.0	1.0	1.0

Notes:

- Not available/ not applicable.
- J Estimated at associated value.
- U Non-detect at associated value.

ATTACHMENT 2
ANALYTICAL RESULTS SUMMARY
QUARTERLY SAMPLING - LEACHAGE TREATMENT SYSTEM
THIRD QUARTER - 2006
HYDE PARK RRT PROGRAM

Effluent

<i>Parameter</i>	<i>Units</i>	<i>Treatment Level</i>	<i>July 2006</i>
Phosphorus	mg/L	-	0.18 U

Notes:

- Not available/not applicable.
- J Associated value is estimated.
- U Non-detect at associated value.