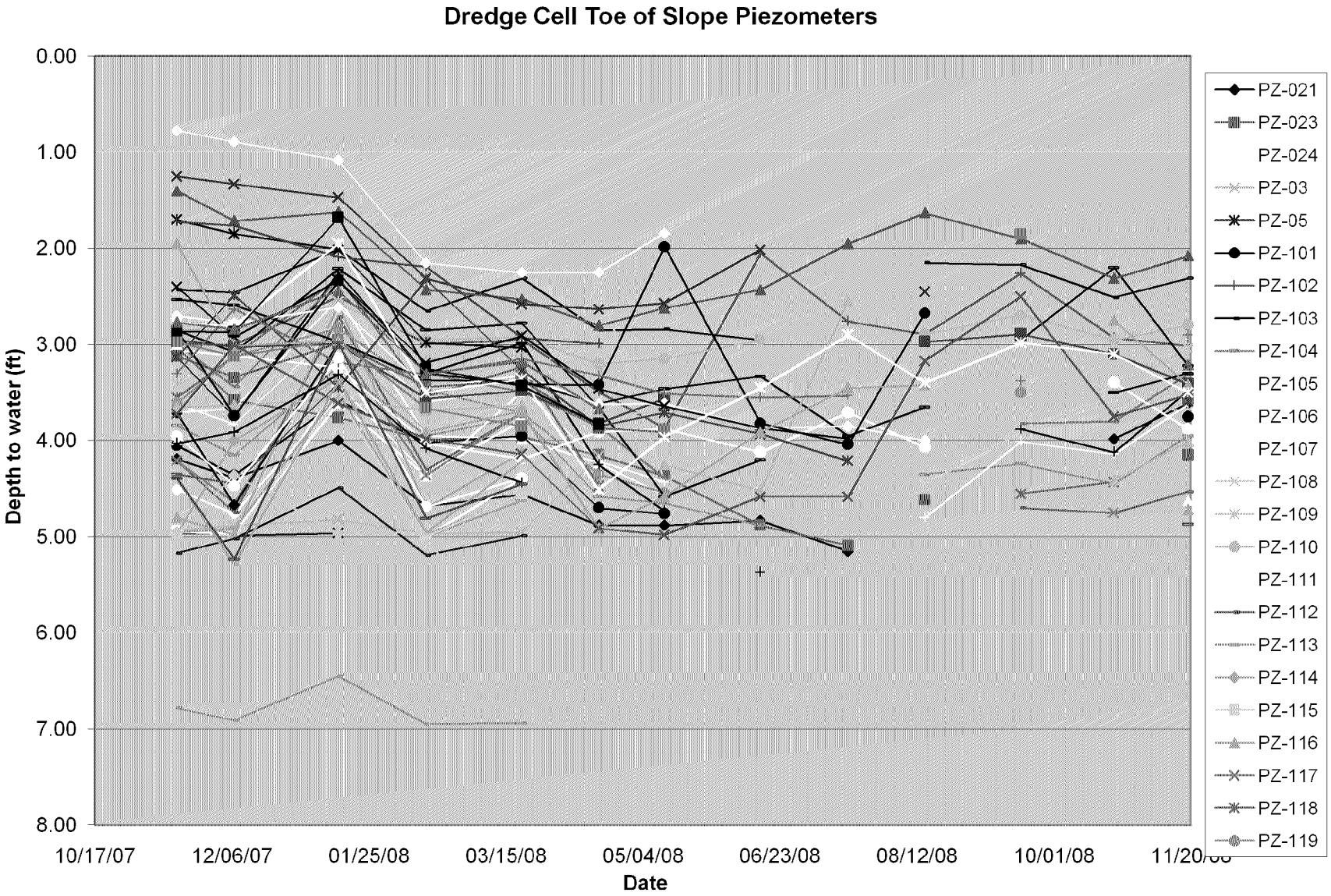

Dredge Cell Toe of Slope Piezometers
Depth to water (ft)
0.00
1.00
2.00
3.00
4.00
5.00
6.00
7.00
8.00
10/17/07
12/06/07
01/25/08
03/15/08
05/04/08
06/23/08
08/12/08
10/01/08
Date
PZ-021
PZ-023
PZ-024
PZ-03
PZ-05
PZ-101
PZ-102
PZ-103
PZ-104
PZ-105
PZ-106
PZ-107
PZ-108
PZ-109
PZ-110
PZ-111
PZ-112
PZ-113
PZ-114
PZ-115
PZ-116
PZ-117
PZ-118
PZ-119

	A	B	C	D	E
1	**Kingston Dredge Cell Toe of Slope Piezometers**				
2	**PZ Number**	**Depth to water**	**Depth to water**	**Depth to water**	**Depth to water**
3	**Date**	**11/16/2007**	**12/7/2007**	**1/14/2008**	**2/15/2008**
4	PZ-021	4.19	4.39	4.00	4.68
5	PZ-023	3.03	3.58	3.76	3.99
6	PZ-024	3.71	3.66	2.52	3.95
7	PZ-03	4.93	4.88	4.82	4.97
8	PZ-05	4.97	4.99	4.96	
9	PZ-101	4.05	4.36	3.58	4.02
10	PZ-102	2.99	3.00	2.50	2.99
11	PZ-103	2.43	2.46	2.01	2.65
12	PZ-104	3.84	4.15	3.23	3.95
13	PZ-105	4.51	4.76	3.55	5.00
14	PZ-106	4.94	4.98	3.42	4.35
15	PZ-107	4.95	4.97	3.61	4.37
16	PZ-108	3.99	3.93	2.31	3.87
17	PZ-109	3.42	3.15	2.55	3.12
18	PZ-110	2.84	2.85	2.58	2.95
19	PZ-111	3.61	3.83	2.82	3.59
20	PZ-112	4.21	4.75	2.71	4.30
21	PZ-113	4.95	4.91	3.50	5.00
22	PZ-114	4.97	4.00	3.35	4.98
23	PZ-115	4.99	4.99	3.55	5.00
24	PZ-116	4.80	4.98	2.58	4.70
25	PZ-117	4.21	4.64	3.00	4.36
26	PZ-118	3.55	3.12	2.30	3.54
27	PZ-119	3.61	3.12	2.83	3.47
28	PZ-120	3.13	3.75	2.25	3.30
29	PZ-121	2.99	3.44	2.32	3.30
30	PZ-122	2.85	3.08	2.21	2.85
31	PZ-123	3.71	4.67	2.98	
32	PZ-124	2.95	3.02	2.99	3.56
33	PZ-125	1.40	1.71	1.62	2.43
34	PZ-126	1.25	1.33	1.47	2.31
35	PZ-127	1.70	1.85	2.01	2.98
36	PZ-128	3.06	3.12	3.24	4.03
37	PZ-129	1.72	1.76	2.09	2.19
38	PZ-13	6.78	6.91	6.45	6.95
39	PZ-130	2.53	2.59	2.97	3.37
40	PZ-131	2.70	2.78	2.61	3.45
41	PZ-132	3.12	3.34	2.98	3.44
42	PZ-133	3.65	3.63	3.56	3.69
43	PZ-134	2.40	2.92	2.33	3.19
44	PZ-135	3.13	2.49	3.45	2.32
45	PZ-136	2.85	3.74	2.34	3.30
46	PZ-137	3.30	2.63	3.19	3.31
47	PZ-16	5.17	5.02	4.49	5.19
48	PZ-19	4.35	4.45	3.40	
49	PZ-20	4.95	4.36	4.96	4.95
50	PZ-25	2.97	3.12	2.95	3.66

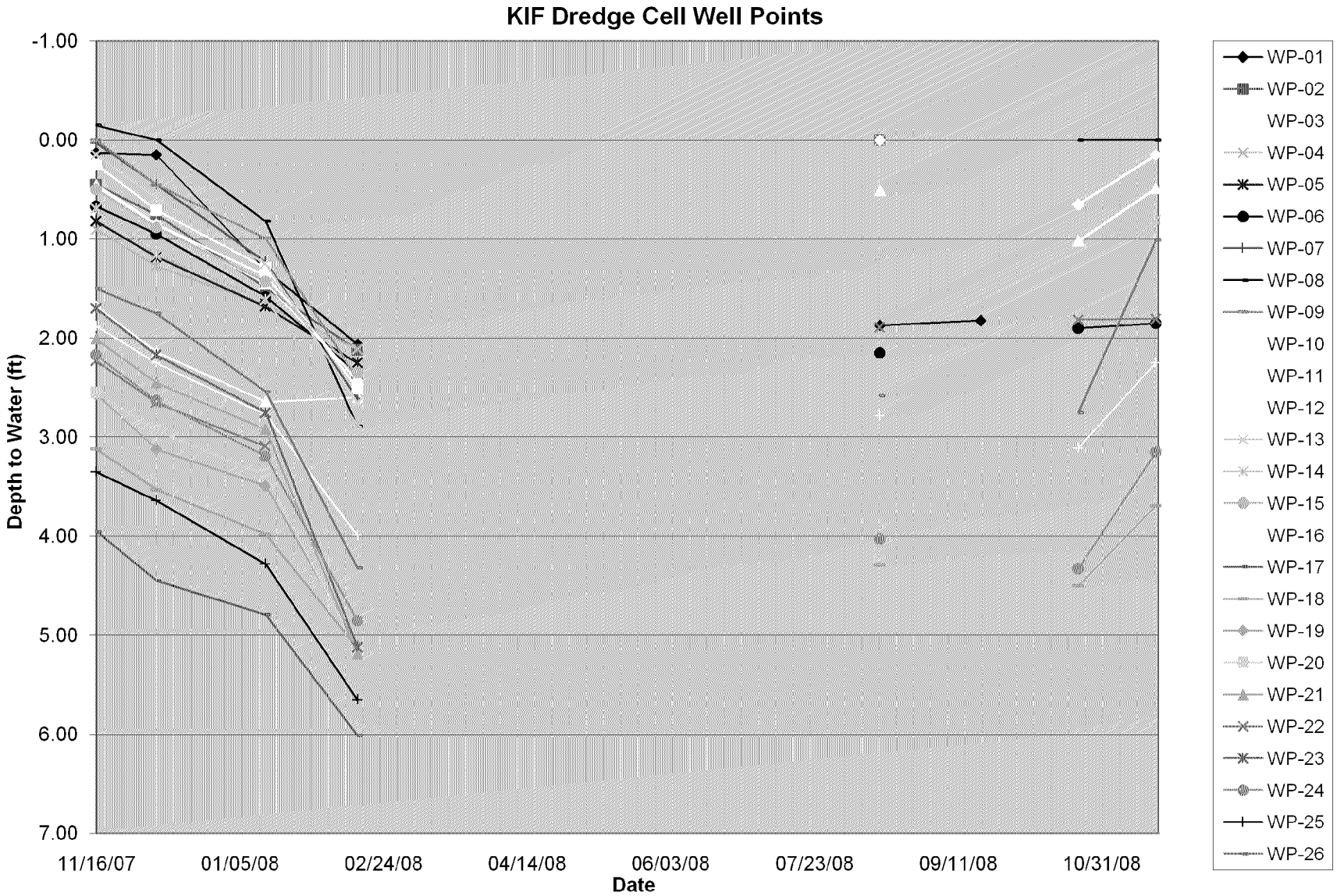
	F	G	H	I	J	K
1						
2	**Depth to water**	**Depth to water**	**Depth to water**	**Depth to water**	**Depth to water**	**Depth to water**
3	**03/21/08**	**04/18/08**	**05/12/08**	**06/16/08**	**07/18/08**	**08/15/08**
4	4.56	4.88	4.88	4.83	5.15	
5	3.96	4.15	4.37	4.88	5.09	
6	3.98	4.23	4.57			
7	4.95	4.16				
8						
9	3.95	4.70	4.76			
10	2.95	3.49	3.87	2.05	2.76	2.89
11	2.31	2.85	2.84	2.95		2.15
12	3.75	4.58	4.65	4.88		4.35
13	4.39					
14	3.79					
15	3.49					
16	3.59	2.37	4.43	4.02		4.45
17	3.11	3.70	3.72	3.50		3.35
18	2.92	3.20	3.15	2.95		2.89
19	3.46	4.21	4.43			4.80
20	3.71					
21	4.62					
22	4.56					
23	4.55					
24	4.12					
25	3.71	4.91				
26	3.23	4.47				
27	3.71	4.35	4.54			
28	2.98	4.25	4.73			
29	3.49	3.85	4.39			
30	2.78	3.65	4.58	4.20		
31						
32	3.48	3.82	3.56			2.97
33	2.53	2.80	2.62	2.43	1.95	1.63
34	2.58	2.63	2.57	2.01		2.45
35	3.03					
36	4.19	3.91	3.88	4.12	3.71	4.07
37	2.93	2.99				
38	6.94					
39	3.38	3.61	3.46	3.33	3.95	3.65
40	3.32	3.62	3.61	3.87	3.85	4.00
41	3.37	3.87	3.91			4.61
42	3.63		4.25	4.52	2.55	
43	2.91	3.46	3.64	3.87	3.98	
44	3.27	3.85	3.71	3.93	4.21	
45	3.41	3.42	1.98	3.82	4.04	2.67
46	3.15	3.32	3.51	3.55	3.53	
47	4.99					
48						
49	6.80					
50	3.85		3.88			

	L	M	N
1			
2	**Depth to water**	**Depth to water**	**Depth to water**
3	**09/19/08**	**10/23/08**	**11/19/08**
4		3.98	3.61
5			4.15
6			4.62
7			
8			
9			
10	2.26	2.93	3.01
11	2.17	2.51	2.31
12	4.24	4.45	3.95
13			
14			
15			
16	3.92	3.59	3.70
17	3.40	3.45	3.04
18	2.69	2.95	2.80
19	4.01	4.14	3.62
20	4.70	4.75	4.53
21			
22			
23			
24			4.72
25		4.75	
26	4.55	4.43	
27	3.50		
28	3.88	4.12	3.48
29	3.82	3.80	3.31
30	2.95	2.20	3.22
31			
32	2.89	3.10	3.41
33	1.90	2.31	2.08
34			
35			
36		3.40	3.88
37			
38			
39		3.50	3.30
40			
41			3.57
42		4.41	4.01
43			
44			3.59
45			3.75
46	3.38		2.90
47			
48			
49			
50	1.85		

	A	B	C	D	E
51	PZ-26	1.95	3.01	2.96	3.91
52	PZ-27	3.72	3.00	3.61	3.98
53	PZ-29	2.78	2.80	1.95	3.50
54	PZ-30	3.95	4.47	3.14	4.69
55	PZ-31	4.03	3.91	3.31	4.08
56	PZ-32	4.40	5.29	3.38	4.95
57	PZ-33	4.39	5.23	2.98	4.81
58	PZ-34	0.77	0.89	1.08	2.15
59	PZ-35	2.86	2.87	1.68	3.25
60	PZ-36	2.77	2.84	2.44	3.30
61					
62			Dry		
63			Destroyed		
64			Obstructed Well		
65			Lost (in vegetation)		

	F	G	H	I	J	K
51	3.69	4.91	4.58	3.91	3.45	3.42
52	4.14	4.91	4.98	4.58	4.58	3.17
53	3.36	4.51	3.96	3.45	2.90	3.40
54	4.39					
55	4.44			5.37		
56	4.21					
57	4.45					
58	2.25	2.25	1.84			
59	3.43	3.83				
60	3.18	3.67				
61						
62						
63						
64						
65						

	L	M	N
51		2.75	3.42
52	2.50	3.75	3.52
53	2.98	3.10	3.50
54			
55			
56			
57			4.87
58			
59			
60			3.21
61			
62			
63			
64			
65			


KIF Dredge Cell Well Points
-1.00
0.00
1.00
2.00
3.00
4.00
5.00
6.00
7.00
Depth to Water (ft)
11/16/07
01/05/08
02/24/08
04/14/08
06/03/08
07/23/08
09/11/08
10/31/08
Date
WP-01
WP-02
WP-03
WP-04
WP-05
WP-06
WP-07
WP-08
WP-09
WP-10
WP-11
WP-12
WP-13
WP-14
WP-15
WP-16
WP-17
WP-18
WP-19
WP-20
WP-21
WP-22
WP-23
WP-24
WP-25
WP-26

	A	B	C	D	E
1	**Kingston Dredge Cell Toe of Slope Well Point Data**				
2	**Date**	**11/16/07**	**12/7/2007**	**1/14/2008**	**2/15/2008**
3	**Well Point**	**Depth to water**	**Depth to water**	**Depth to water**	**Depth to water**
4	WP-01	0.13	0.15	1.31	2.06
5	WP-02	0.45	0.75	1.49	2.12
6	WP-03	1.68	2.14	2.64	2.60
7	WP-04	0.90	1.27	1.67	2.11
8	WP-05	0.82	1.18	1.68	2.25
9	WP-06	0.67	0.95	1.58	2.35
10	WP-07	0.03	0.45	1.23	2.61
11	WP-08	-0.15	0.00	0.82	2.89
12	WP-09	0.00	0.45	0.99	2.40
13	WP-10	0.48	0.85	1.37	2.43
14	WP-11	0.25	0.71	1.29	2.51
15	WP-12	0.45	0.85	1.45	2.42
16	WP-13	0.15	0.58	1.25	2.65
17	WP-14	0.69	1.16	1.61	2.87
18	WP-15	0.50	0.88	1.43	2.35
19	WP-16	1.88	2.25	2.77	3.99
20	WP-17	3.95	4.45	4.79	6.01
21	WP-18	3.12	3.53	3.98	5.13
22	WP-19	2.57	3.12	3.49	5.10
23	WP-20	2.55	2.93	3.38	5.15
24	WP-21	2.01	2.45	2.92	5.19
25	WP-22	2.23	2.65	3.09	
26	WP-23	1.70	2.17	2.75	5.12
27	WP-24	2.17	2.63	3.19	4.85
28	WP-25	3.35	3.64	4.28	5.65
29	WP-26	1.50	1.75	2.54	4.32
30					
31					
32		These points were artesian; closed valves, but overflowing the well point			
33		These wells have been destroyed			
34					
35					
36					
37					

	F	G	H	I	J	K
1						
2	**3/21/2008**	**4/18/2008**	**5/12/2008**	**6/16/2008**	**7/18/2008**	**8/15/2008**
3	**Depth to water**	**Depth to water**	**Depth to water**	**Depth to water**	**Depth to water**	**Depth to water**
4						1.87
5						0
6						
7						0
8						
9						2.15
10						
11						0
12						
13						0
14						
15						0.51
16						
17						1.17
18						
19						2.78
20						
21						4.29
22						
23						4.19
24						
25						1.89
26						
27						4.03
28						
29						2.58
30	Well points	Well points	Well points	Well points	Well points	
31	were draining -	were draining -	were draining -	were draining -	were draining -	
32	told Paul Smith	told Paul Smith	told Paul Smith	told Paul Smith	told Paul Smith	
33	to skip event	to skip event	to skip event	to skip event	to skip event	
34						
35						
36						
37						

	L	M	N
1			
2	**9/19/2008**	**10/23/2008**	**11/19/2008**
3	**Depth to water**	**Depth to water**	**Depth to water**
4	1.82		
5			
6			
7			
8			
9		1.9	1.85
10			
11		0	0
12			
13		0.65	0.15
14			
15		1.02	0.49
16			
17		1.59	0.81
18			
19		3.11	2.25
20			
21		4.5	3.69
22			
23			
24			
25		1.81	1.80
26			
27		4.33	3.15
28			
29		2.75	1.01
30	Well points		
31	were draining -		
32	a mix-up in		
33	communication.		
34	Paul Smith will		
35	swing by to close		
36	valves early		
37	next time.		