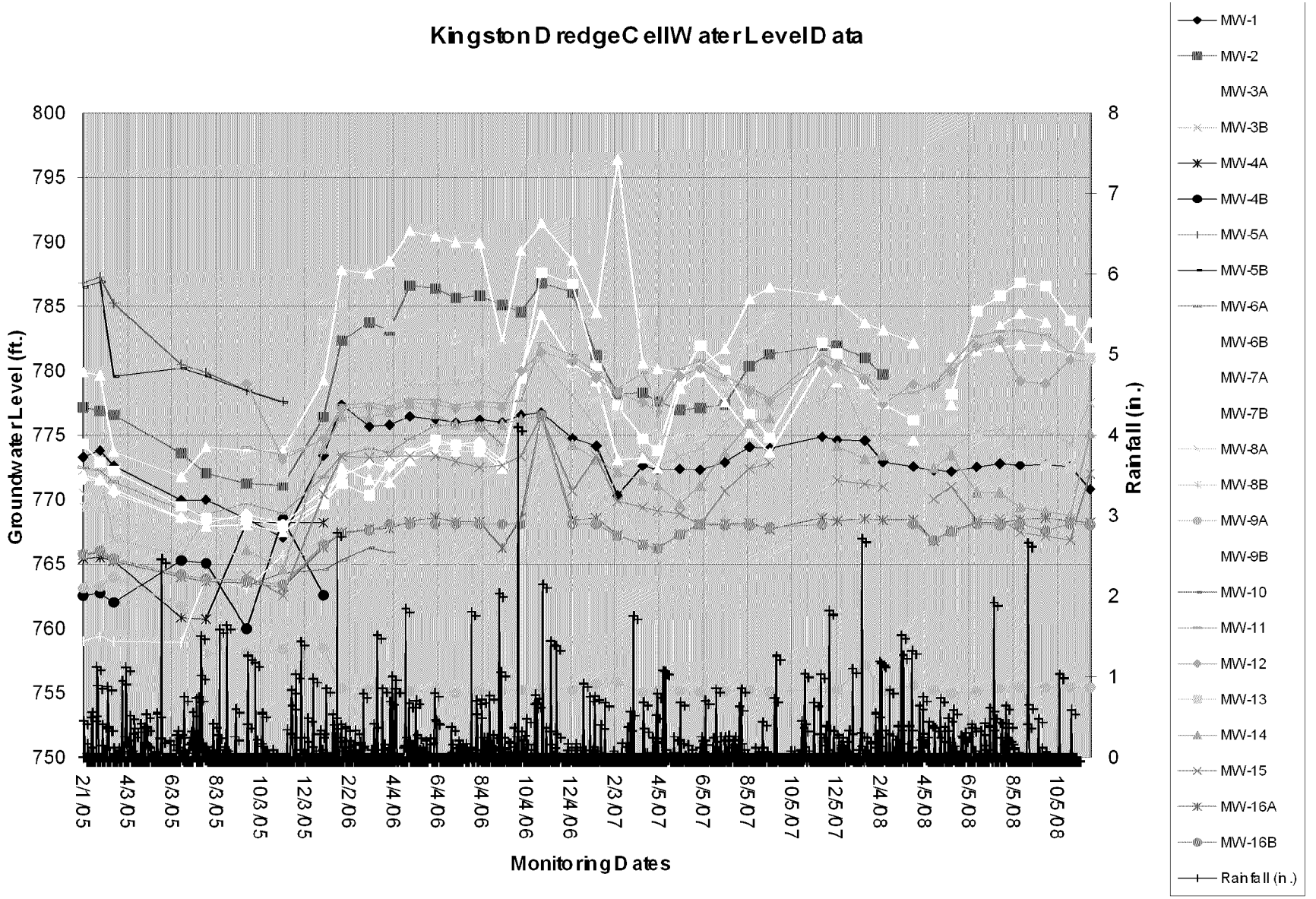
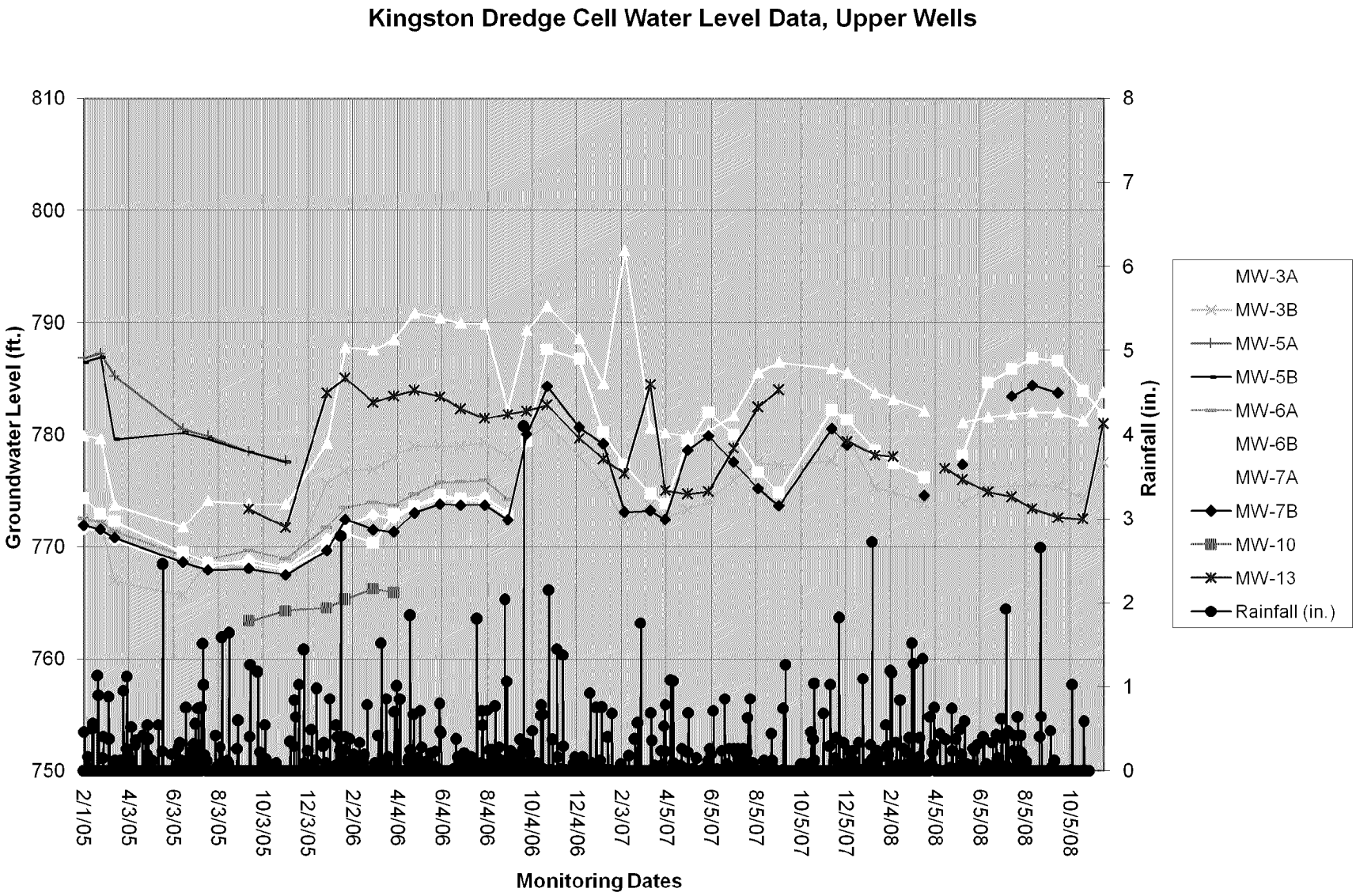
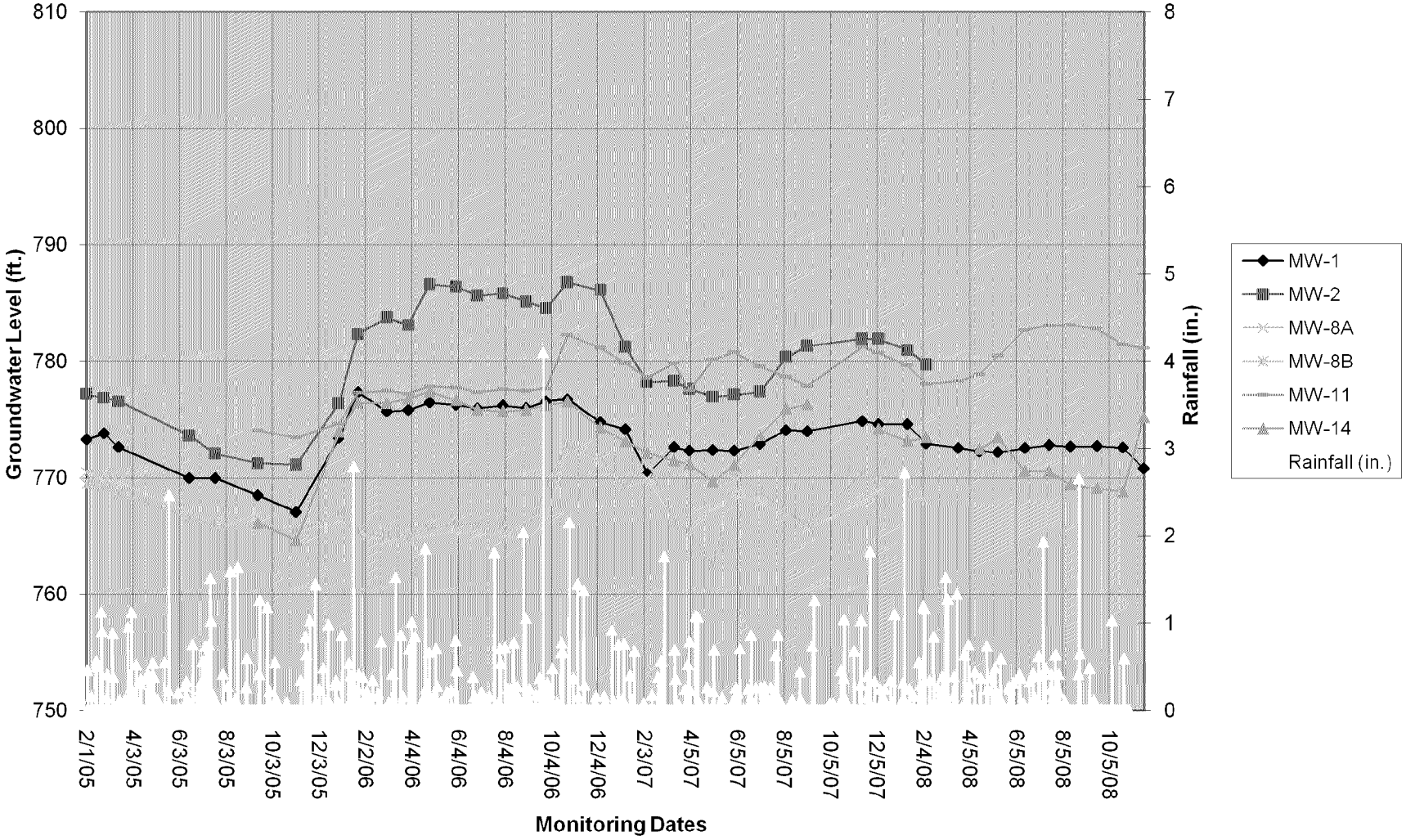
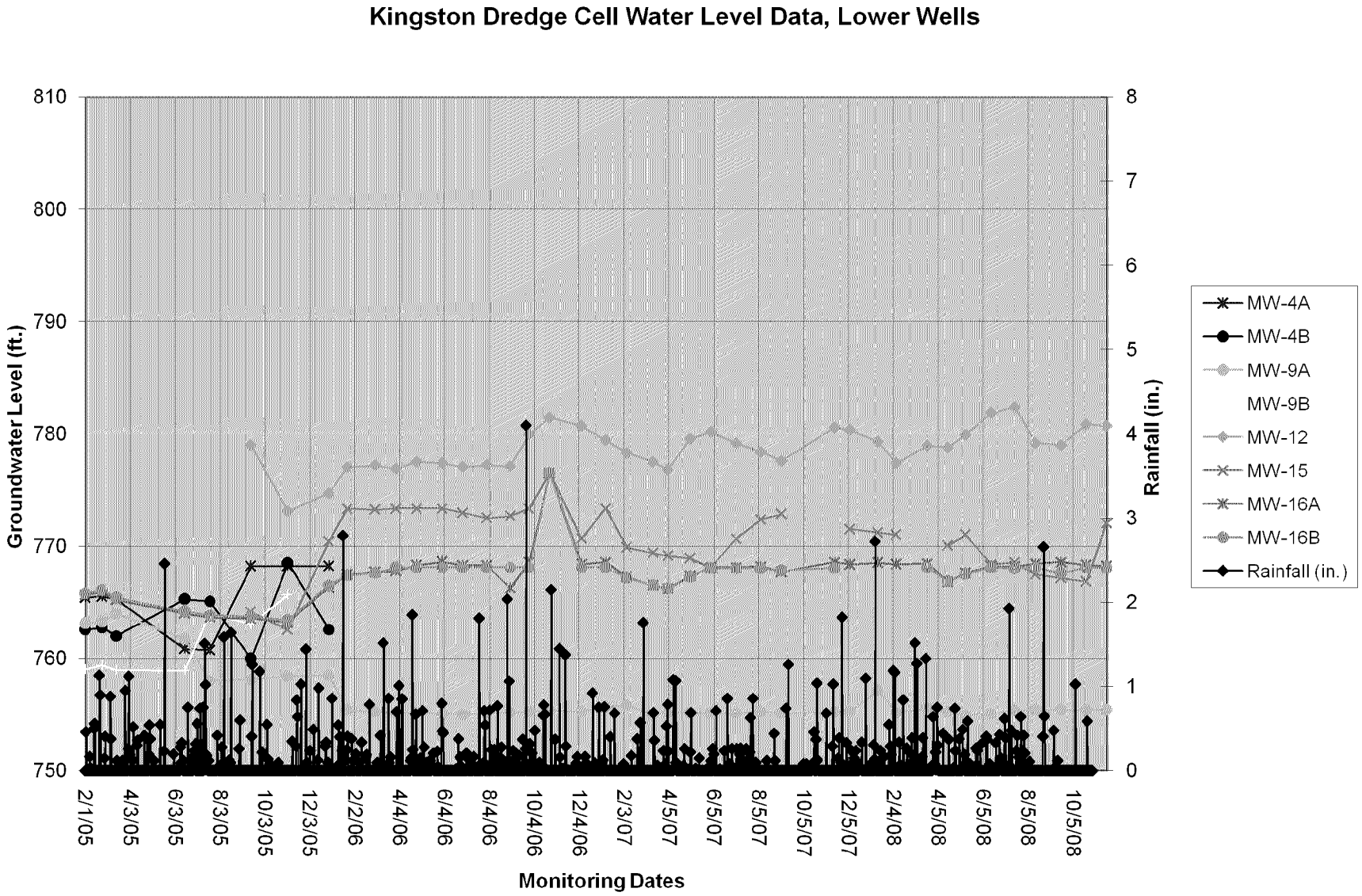

Kingston Dredge Cell Water Level Data
Groundwater Level (ft.)
Rainfall (in.)
Monitoring Dates
800
795
790
785
780
775
770
765
760
755
750
8
7
6
5
4
3
2
1
0
2/1/05
4/3/05
6/3/05
8/3/05
10/3/05
12/3/05
2/2/06
4/4/06
6/4/06
8/4/06
10/4/06
12/4/06
2/3/07
4/5/07
6/5/07
8/5/07
10/5/07
12/5/07
2/4/08
4/5/08
6/5/08
8/5/08
10/5/08
MW-1
MW-2
MW-3A
MW-3B
MW-4A
MW-4B
MW-5A
MW-5B
MW-6A
MW-6B
MW-7A
MW-7B
MW-8A
MW-8B
MW-9A
MW-9B
MW-10
MW-11
MW-12
MW-13
MW-14
MW-15
MW-16A
MW-16B
Rainfall (in.)


Kingston Dredge Cell Water Level Data, Upper Wells
Groundwater Level (ft.)
Rainfall (in.)
Monitoring Dates
810
800
790
780
770
760
750
8
7
6
5
4
3
2
1
0
2/1/05
4/3/05
6/3/05
8/3/05
10/3/05
12/3/05
2/2/06
4/4/06
6/4/06
8/4/06
10/4/06
12/4/06
2/3/07
4/5/07
6/5/07
8/5/07
10/5/07
12/5/07
2/4/08
4/5/08
6/5/08
8/5/08
10/5/08
MW-3A
MW-3B
MW-5A
MW-5B
MW-6A
MW-6B
MW-7A
MW-7B
MW-10
MW-13
Rainfall (in.)

Kingston Dredge Cell Water Level Data, Middle Wells




Kingston Dredge Cell Water Level Data, Lower Wells
Groundwater Level (ft.)
Rainfall (in.)
Monitoring Dates
810
800
790
780
770
760
750
8
7
6
5
4
3
2
1
0
2/1/05
4/3/05
6/3/05
8/3/05
10/3/05
12/3/05
2/2/06
4/4/06
6/4/06
8/4/06
10/4/06
12/4/06
2/3/07
4/5/07
6/5/07
8/5/07
10/5/07
12/5/07
2/4/08
4/5/08
6/5/08
8/5/08
10/5/08
MW-4A
MW-4B
MW-9A
MW-9B
MW-12
MW-15
MW-16A
MW-16B
Rainfall (in.)

	A	B	C	D	E	F	G	H
1								
2								Kingston Dredge Cell Piezome
3								Groundwater Elevations in F
4								Updated: February 21, 20
5								
6								
7			2/1/2005	2/24/2005	3/15/2005	6/16/2005	7/20/2005	9/14/2005
8	Wells	MW-1	773.29	773.80	772.62	769.96	769.99	768.49
9		MW-2	777.17	776.89	776.58	773.60	772.05	771.26
10		MW-3A	779.89	779.63	773.70	771.77	774.08	773.83
11		MW-3B	772.31	772.21	766.94	765.68	768.62	768.01
12		MW-4A	765.43	765.52	765.26	760.85	760.73	768.21
13		MW-4B	762.55	762.75	762.02	765.28	765.07	759.98
14		MW-5A	786.84	787.27	785.24	780.50	779.87	778.48
15		MW-5B	786.47	786.90	779.56	780.18	779.60	778.44
16		MW-6A	772.51	772.28	771.39	769.22	768.84	769.68
17		MW-6B	771.57	771.45	770.54	768.52	768.18	768.87
18		MW-7A	774.32	772.90	772.25	769.49	768.59	768.46
19		MW-7B	771.91	771.55	770.79	768.60	767.92	768.04
20		MW-8A	770.44	769.70	769.66	767.00	766.08	765.62
21		MW-8B	769.44	769.26	768.59	766.59	765.93	765.71
22		MW-9A	763.15	763.26	763.98	761.75	758.03	758.12
23		MW-9B	759.04	759.38	758.99	758.93	764.01	763.07
24		MW-10						763.35
25		MW-11						774.06
26		MW-12						778.99
27		MW-13						773.35
28		MW-14						766.10
29		MW-15						764.14
30		MW-16A	765.70	765.88	765.24	764.00	763.65	763.55
31		MW-16B	765.78	766.06	765.42	764.17	763.86	763.75
32		RP-1						

	I	J	K	L	M	N	O	P
1								
2	**ter Data**							
3	**FASL**							
4	**07**							
5								
6	**Inspection Dates**							
7	**11/3/2005**	**12/29/2005**	**1/23/2006**	**3/2/2006**	**3/30/2006**	**4/27/2006**	**6/1/2006**	**6/29/2006**
8	767.06	773.41	777.36	775.68	775.80	776.46	776.24	775.97
9	771.12	776.40	782.34	783.75	783.13	786.61	786.39	785.64
10	773.79	779.23	787.79	787.55	788.49	790.83	790.40	789.95
11	767.35	775.67	776.78	776.90	777.96	778.97	778.95	778.97
12	768.21	768.21						
13	768.49	762.59						
14	777.63							
15	777.56							
16	768.93	771.75	773.47	773.98	773.71	774.70	775.75	775.79
17	768.11	770.73	771.84	772.84	772.51	773.53	774.29	774.27
18	767.95	769.84	771.21	770.33	772.85	773.62	774.64	774.26
19	767.48	769.65	772.45	771.53	771.33	773.01	773.81	773.71
20	765.38	766.08	765.14	764.58	764.57	764.90	765.35	765.14
21	765.38	766.81	765.24	765.08	764.86	765.56	766.04	765.93
22	758.41	758.50	755.37	755.27	755.14	755.15	755.09	754.99
23	765.68							
24	764.30	764.56	765.30	766.27	765.91			
25	773.45	774.66	777.30	777.50	777.22	777.83	777.76	777.35
26	773.13	774.72	777.04	777.21	776.90	777.53	777.41	777.07
27	771.75	783.76	785.04	782.88	783.44	783.96	783.41	782.30
28	764.61	773.93	776.43	776.41	776.80	777.40	776.64	775.83
29	762.56	770.42	773.37	773.26	773.37	773.37	773.37	772.97
30	763.20	766.31	767.46	767.71	767.77	768.30	768.61	768.27
31	763.41	766.53	767.39	767.63	768.08	768.11	768.11	768.11
32								

	Q	R	S	T	U	V	W	X
1								
2								
3								
4								
5								
6								
7	**8/1/2006**	**9/1/2006**	**9/27/2006**	**10/25/2006**	**12/7/2006**	**1/9/2007**	**2/7/2007**	**3/14/2007**
8	776.20	775.99	776.58	776.75	774.76	774.17	770.32	772.63
9	785.82	785.12	784.55	786.78	786.10	781.24	778.21	778.30
10	789.90	782.16	789.29	791.45	788.57	784.52	796.39	780.59
11	779.28	778.06	779.53	780.98	778.09	775.65	772.12	773.73
12								
13								
14								
15								
16	775.93	774.23						
17	774.46	773.00						
18	774.02	772.71	779.42	787.62	786.75	780.18	777.29	774.72
19	773.71	772.38	780.05	784.31	780.67	779.17	773.09	773.21
20	765.05	764.53	766.37	772.67	771.45	769.14	769.89	766.41
21	765.96	765.07	769.43	772.76	771.70	769.20	771.77	766.06
22	755.18	755.15	755.23	755.34	755.26	755.69	755.84	755.02
23								
24								
25	777.61	777.48	777.67	782.28	781.18	779.85	778.59	779.86
26	777.25	777.11	779.96	781.47	780.71	779.43	778.32	777.53
27	781.46	781.83	782.14	782.64	779.67	777.83	776.51	784.47
28	775.69	775.83	776.23	776.52	774.28	773.13	772.12	771.46
29	772.50	772.68	773.37	776.52	770.66	773.37	769.89	769.39
30	768.28	766.25	768.59	776.52	768.38	768.59	767.26	766.50
31	768.11	768.11	768.11	776.52	768.11	768.11	767.19	766.50
32		741.3636	741.02	740.82	737.04	737.69	736.08	737.07

	Y	Z	AA	AB	AC	AD	AE	AF
1								
2								
3								
4								
5								
6								
7	**4/3/2007**	**5/4/2007**	**6/1/2007**	**7/5/2007**	**8/8/2007**	**9/5/2007**	**11/16/2007**	**12/7/2007**
8	772.33	772.38	772.32	772.91	774.09	773.99	774.87	774.62
9	777.62	776.97	777.11	777.39	780.36	781.30	781.94	781.92
10	780.16	779.86	780.33	781.69	785.56	786.45	785.88	785.49
11	772.59	773.32	774.00	775.96	777.56	777.25	777.65	779.91
12								
13								
14								
15								
16								
17								
18	773.78	779.35	781.95	779.98	776.65	774.81	782.16	781.35
19	772.43	778.62	779.90	777.55	775.18	773.64	780.54	779.08
20	765.32	767.21	768.52	767.94	766.63	765.61	767.91	768.74
21	765.50	762.41	770.10	768.79	767.13	766.01	770.29	769.83
22	755.18	755.18	755.11	755.12	755.25	755.10	755.27	755.26
23								
24								
25	777.51	780.16	780.78	779.57	778.70	777.88	781.27	780.75
26	776.81	779.57	780.17	779.17	778.40	777.61	780.58	780.36
27	775.00	774.70	774.91	778.78	782.48	784.00		779.42
28	771.15	769.67	771.07	773.66	775.89	776.32		774.16
29	769.14	768.93	768.05	770.65	772.41	772.85		771.52
30	766.21	767.33	768.11	768.11	768.20	767.70	768.59	768.36
31	766.19	767.27	768.06	768.01	768.01	767.84	768.07	
32	745.07	740.12	740.58	740.50	739.86	740.55	739.49	737.49

	AG	AH	AI	AJ	AK	AL	AM	AN
1								
2								
3								
4								
5								
6								
7	**1/14/2008**	**2/8/2008**	**3/21/2008**	**4/18/2008**	**5/12/2008**	**6/16/2008**	**7/18/2008**	**8/15/2008**
8	774.58	772.92	772.56	772.26	772.18	772.54	772.80	772.68
9	780.99	779.71						
10	783.71	783.15	782.14		781.07	781.55	781.83	782.01
11	775.27	774.85	773.89		773.90	775.29	775.43	775.52
12								
13								
14								
15								
16								
17								
18	778.55	777.44	776.15		778.19	784.62	785.84	786.82
19			774.58		777.34		783.43	784.41
20	768.26	767.98						
21	768.54							
22	757.14	755.14	755.59	755.24	754.96	755.09	755.35	755.42
23								
24								
25	779.65	778.05	778.30	778.88	780.49	782.68	783.08	783.13
26	779.31	777.43	778.96	778.80	779.94	781.88	782.39	779.19
27	778.19	778.04		777.00	775.99	774.87	774.46	773.39
28	773.16	773.46		772.46	773.45	770.57	770.56	769.40
29	771.22	771.02		770.06	771.01	768.42	768.52	767.48
30	768.51	768.40	768.46	766.81	767.62	768.21	768.18	768.46
31			768.10	766.86	767.51	768.11	768.01	768.11
32	737.16		738.38	739.18	739.72	740.09	740.12	739.96

	AO	AP	AQ
1			
2			
3			
4			
5			
6			
7	**9/19/2008**	**10/23/2008**	**11/19/2008**
8	772.71	772.58	770.81
9			
10	781.95	781.20	783.77
11	775.40	774.30	777.51
12			
13			
14			
15			
16			
17			
18	786.55	783.88	781.78
19	783.74		
20			
21			
22	755.42	755.42	755.42
23			
24			
25	782.79	781.45	781.16
26	779.01	780.87	780.72
27	772.63	772.46	780.99
28	769.09	768.80	775.18
29	767.16	766.86	772.02
30	768.59	768.31	768.23
31	767.61	768.11	768.05
32	740.11	740.18	738.39

	A	B	C	D	E	F	G	H
1	712	1012005	0	0	0	0	1/1/2005	0
2	712	1022005	0	0.04	0	0	1/2/2005	0.04
3	712	1032005	0	0	0	0	1/3/2005	0
4	712	1042005	0	0.04	0	0	1/4/2005	0.04
5	712	1052005	0	0	0	0	1/5/2005	0
6	712	1062005	0	0.35	0	0	1/6/2005	0.35
7	712	1072005	0	1.19	0.04	0	1/7/2005	1.23
8	712	1082005	0	0	0	0	1/8/2005	0
9	712	1092005	0	0	0	0	1/9/2005	0
10	712	1102005	0	0	0	0	1/10/2005	0
11	712	1112005	0	0.18	0.2	0	1/11/2005	0.38
12	712	1122005	0	0	0	0	1/12/2005	0
13	712	1132005	0	0.22	0.58	0	1/13/2005	0.8
14	712	1142005	0	0	0	0	1/14/2005	0
15	712	1152005	0	0	0	0	1/15/2005	0
16	712	1162005	0	0	0	0	1/16/2005	0
17	712	1172005	0	0	0	0	1/17/2005	0
18	712	1182005	0	0	0	0	1/18/2005	0
19	712	1192005	0	0	0	0	1/19/2005	0
20	712	1202005	0	0	0	0	1/20/2005	0
21	712	1212005	0	0	0	0	1/21/2005	0
22	712	1222005	0	0	0	0	1/22/2005	0
23	712	1232005	0	0	0	0	1/23/2005	0
24	712	1242005	0	0	0	0	1/24/2005	0
25	712	1252005	0	0	0	0	1/25/2005	0
26	712	1262005	0	0	0	0	1/26/2005	0
27	712	1272005	0	0	0	0	1/27/2005	0
28	712	1282005	0	0	0	0.01	1/28/2005	0.01
29	712	1292005	0.15	0.2	0.25	0	1/29/2005	0.6
30	712	1302005	0	0	0	0	1/30/2005	0
31	712	1312005	0	0	0	0	1/31/2005	0
32	712	2012005	0	0	0	0	2/1/2005	0
33	712	2022005	0	0.08	0.19	0.19	2/2/2005	0.46
34	712	2032005	0	0	0	0	2/3/2005	0
35	712	2042005	0	0	0	0	2/4/2005	0
36	712	2052005	0	0	0	0	2/5/2005	0
37	712	2062005	0	0	0	0	2/6/2005	0
38	712	2072005	0	0	0	0.17	2/7/2005	0.17
39	712	2082005	0.04	0	0	0	2/8/2005	0.04
40	712	2092005	0	0	0	0	2/9/2005	0
41	712	2102005	0	0	0	0	2/10/2005	0
42	712	2112005	0	0	0	0	2/11/2005	0
43	712	2122005	0	0	0	0	2/12/2005	0
44	712	2132005	0.03	0.31	0.12	0.04	2/13/2005	0.5
45	712	2142005	0.23	0.33	0	0	2/14/2005	0.56
46	712	2152005	0	0	0	0	2/15/2005	0
47	712	2162005	0	0	0	0	2/16/2005	0
48	712	2172005	0	0	0	0	2/17/2005	0
49	712	2182005	0	0	0	0	2/18/2005	0
50	712	2192005	0	0	0	0	2/19/2005	0

	A	B	C	D	E	F	G	H
51	712	2202005	0.04	0.34	0.63	0.12	2/20/2005	1.13
52	712	2212005	0.56	0.34	0	0	2/21/2005	0.9
53	712	2222005	0	0	0	0	2/22/2005	0
54	712	2232005	0	0	0	0	2/23/2005	0
55	712	2242005	0	0	0	0	2/24/2005	0
56	712	2252005	0	0	0	0	2/25/2005	0
57	712	2262005	0	0	0	0	2/26/2005	0
58	712	2272005	0	0	0	0.15	2/27/2005	0.15
59	712	2282005	0.26	0.08	0.07	0	2/28/2005	0.41
60	712	3012005	0	0	0	0	3/1/2005	0
61	712	3022005	0	0	0	0	3/2/2005	0
62	712	3032005	0	0	0	0	3/3/2005	0
63	712	3042005	0	0	0	0	3/4/2005	0
64	712	3052005	0	0	0	0	3/5/2005	0
65	712	3062005	0	0	0	0	3/6/2005	0
66	712	3072005	0	0	0.27	0.61	3/7/2005	0.88
67	712	3082005	0.38	0	0	0	3/8/2005	0.38
68	712	3092005	0	0	0	0	3/9/2005	0
69	712	3102005	0	0	0	0	3/10/2005	0
70	712	3112005	0	0	0	0	3/11/2005	0
71	712	3122005	0	0	0	0	3/12/2005	0
72	712	3132005	0	0	0	0	3/13/2005	0
73	712	3142005	0	0	0	0	3/14/2005	0
74	712	3152005	0	0	0	0	3/15/2005	0
75	712	3162005	0.03	0.09	0	0	3/16/2005	0.12
76	712	3172005	0	0.04	0	0	3/17/2005	0.04
77	712	3182005	0	0	0	0	3/18/2005	0
78	712	3192005	0	0	0	0	3/19/2005	0
79	712	3202005	0	0	0	0	3/20/2005	0
80	712	3212005	0	0	0	0	3/21/2005	0
81	712	3222005	0	0	0.09	0	3/22/2005	0.09
82	712	3232005	0.12	0	0	0	3/23/2005	0.12
83	712	3242005	0	0	0	0	3/24/2005	0
84	712	3252005	0	0	0	0	3/25/2005	0
85	712	3262005	0	0	0	0	3/26/2005	0
86	712	3272005	0	0	0.28	0.67	3/27/2005	0.95
87	712	3282005	0	0	0	0	3/28/2005	0
88	712	3292005	0	0	0	0	3/29/2005	0
89	712	3302005	0	0	0	0	3/30/2005	0
90	712	3312005	0.26	0	0	0	3/31/2005	0.26
91	712	4012005	0	0	0.43	0.69	4/1/2005	1.12
92	712	4022005	0.03	0.06	0.1	0	4/2/2005	0.19
93	712	4032005	0	0	0	0	4/3/2005	0
94	712	4042005	0	0	0	0	4/4/2005	0
95	712	4052005	0	0	0	0	4/5/2005	0
96	712	4062005	0	0	0	0.13	4/6/2005	0.13
97	712	4072005	0	0.07	0.38	0.07	4/7/2005	0.52
98	712	4082005	0	0	0	0	4/8/2005	0
99	712	4092005	0	0	0	0	4/9/2005	0
100	712	4102005	0	0	0	0	4/10/2005	0

	A	B	C	D	E	F	G	H
101	712	4112005	0	0	0	0	4/11/2005	0
102	712	4122005	0	0.28	0.02	0	4/12/2005	0.3
103	712	4132005	0	0	0.3	0.06	4/13/2005	0.36
104	712	4142005	0	0	0	0	4/14/2005	0
105	712	4152005	0	0	0	0	4/15/2005	0
106	712	4162005	0	0	0	0	4/16/2005	0
107	712	4172005	0	0	0	0	4/17/2005	0
108	712	4182005	0	0	0	0	4/18/2005	0
109	712	4192005	0	0	0	0	4/19/2005	0
110	712	4202005	0	0	0	0	4/20/2005	0
111	712	4212005	0	0	0	0	4/21/2005	0
112	712	4222005	0	0.36	0	0.06	4/22/2005	0.42
113	712	4232005	0	0	0	0	4/23/2005	0
114	712	4242005	0	0	0	0	4/24/2005	0
115	712	4252005	0	0	0	0	4/25/2005	0
116	712	4262005	0	0.04	0.14	0.2	4/26/2005	0.38
117	712	4272005	0	0	0	0	4/27/2005	0
118	712	4282005	0	0.02	0.17	0	4/28/2005	0.19
119	712	4292005	0	0.11	0.43	0	4/29/2005	0.54
120	712	4302005	0.38	0	0	0	4/30/2005	0.38
121	712	5012005	0	0	0	0	5/1/2005	0
122	712	5022005	0	0	0	0	5/2/2005	0
123	712	5032005	0	0	0	0	5/3/2005	0
124	712	5042005	0	0	0	0	5/4/2005	0
125	712	5052005	0	0.02	0.1	0	5/5/2005	0.12
126	712	5062005	0	0	0	0	5/6/2005	0
127	712	5072005	0	0	0	0	5/7/2005	0
128	712	5082005	0	0	0	0	5/8/2005	0
129	712	5092005	0	0	0	0	5/9/2005	0
130	712	5102005	0	0	0	0	5/10/2005	0
131	712	5112005	0	0	0	0	5/11/2005	0
132	712	5122005	0	0	0	0	5/12/2005	0
133	712	5132005	0	0	0	0	5/13/2005	0
134	712	5142005	0	0.14	0.41	0	5/14/2005	0.55
135	712	5152005	0	0	0	0	5/15/2005	0
136	712	5162005	0	0	0	0	5/16/2005	0
137	712	5172005	0	0	0	0	5/17/2005	0
138	712	5182005	0	0	0	0	5/18/2005	0
139	712	5192005	0	0.06	0.09	0.08	5/19/2005	0.23
140	712	5202005	1.98	0.33	0.15	0	5/20/2005	2.46
141	712	5212005	0	0	0	0	5/21/2005	0
142	712	5222005	0	0	0	0	5/22/2005	0
143	712	5232005	0	0	0	0	5/23/2005	0
144	712	5242005	0	0	0	0	5/24/2005	0
145	712	5252005	0	0	0	0	5/25/2005	0
146	712	5262005	0	0	0	0	5/26/2005	0
147	712	5272005	0	0	0	0	5/27/2005	0
148	712	5282005	0	0	0	0	5/28/2005	0
149	712	5292005	0	0	0	0	5/29/2005	0
150	712	5302005	0	0	0	0	5/30/2005	0

	A	B	C	D	E	F	G	H
151	712	5312005	0	0	0	0	5/31/2005	0
152	712	6012005	0	0.2	0	0	6/1/2005	0.2
153	712	6022005	0	0	0	0	6/2/2005	0
154	712	6032005	0	0	0	0	6/3/2005	0
155	712	6042005	0	0	0	0	6/4/2005	0
156	712	6052005	0	0	0	0	6/5/2005	0
157	712	6062005	0	0	0	0	6/6/2005	0
158	712	6072005	0	0	0	0	6/7/2005	0
159	712	6082005	0	0	0	0	6/8/2005	0
160	712	6092005	0	0	0	0	6/9/2005	0
161	712	6102005	0	0	0.21	0.07	6/10/2005	0.28
162	712	6112005	0.06	0.03	0	0	6/11/2005	0.09
163	712	6122005	0	0.08	0.17	0.08	6/12/2005	0.33
164	712	6132005	0	0.01	0	0	6/13/2005	0.01
165	712	6142005	0	0	0	0.12	6/14/2005	0.12
166	712	6152005	0	0	0	0	6/15/2005	0
167	712	6162005	0	0	0	0	6/16/2005	0
168	712	6172005	0	0	0	0	6/17/2005	0
169	712	6182005	0	0	0	0	6/18/2005	0
170	712	6192005	0	0	0	0	6/19/2005	0
171	712	6202005	0	0.03	0.71	0.01	6/20/2005	0.75
172	712	6212005	0	0	0	0	6/21/2005	0
173	712	6222005	0	0	0	0	6/22/2005	0
174	712	6232005	0	0	0	0	6/23/2005	0
175	712	6242005	0	0	0	0	6/24/2005	0
176	712	6252005	0	0	0	0	6/25/2005	0
177	712	6262005	0	0	0	0	6/26/2005	0
178	712	6272005	0	0	0	0.16	6/27/2005	0.16
179	712	6282005	0.09	0	0	0.01	6/28/2005	0.1
180	712	6292005	0	0	0.24	0	6/29/2005	0.24
181	712	6302005	0	0	0.19	0	6/30/2005	0.19
182	712	7012005	0	0	0.32	0	7/1/2005	0.32
183	712	7022005	0	0	0	0	7/2/2005	0
184	712	7032005	0	0.54	0.02	0	7/3/2005	0.56
185	712	7042005	0	0	0	0	7/4/2005	0
186	712	7052005	0.01	0	0	0	7/5/2005	0.01
187	712	7062005	0	0	0	0	7/6/2005	0
188	712	7072005	0.22	0.52	0	0	7/7/2005	0.74
189	712	7082005	0	0	0	0	7/8/2005	0
190	712	7092005	0	0	0	0	7/9/2005	0
191	712	7102005	0	0	0	0	7/10/2005	0
192	712	7112005	0.06	0.38	0.15	0.16	7/11/2005	0.75
193	712	7122005	0	0	0.02	0.04	7/12/2005	0.06
194	712	7132005	0.05	0.58	0.18	0.7	7/13/2005	1.51
195	712	7142005	0.39	0.43	0.13	0.07	7/14/2005	1.02
196	712	7152005	0	0.01	0	0	7/15/2005	0.01
197	712	7162005	0	0.03	0.15	0	7/16/2005	0.18
198	712	7172005	0	0	0.04	0.1	7/17/2005	0.14
199	712	7182005	0	0	0	0	7/18/2005	0
200	712	7192005	0	0	0.12	0	7/19/2005	0.12

	A	B	C	D	E	F	G	H
201	712	7202005	0	0	0	0	7/20/2005	0
202	712	7212005	0	0	0	0	7/21/2005	0
203	712	7222005	0	0	0	0	7/22/2005	0
204	712	7232005	0	0	0	0	7/23/2005	0
205	712	7242005	0	0	0	0	7/24/2005	0
206	712	7252005	0	0	0	0	7/25/2005	0
207	712	7262005	0	0	0	0	7/26/2005	0
208	712	7272005	0	0	0	0	7/27/2005	0
209	712	7282005	0	0	0	0	7/28/2005	0
210	712	7292005	0	0	0	0	7/29/2005	0
211	712	7302005	0	0	0	0.42	7/30/2005	0.42
212	712	7312005	0	0	0	0.01	7/31/2005	0.01
213	712	8012005	0	0	0.05	0	8/1/2005	0.05
214	712	8022005	0	0	0	0	8/2/2005	0
215	712	8032005	0	0	0	0	8/3/2005	0
216	712	8042005	0	0	0	0	8/4/2005	0
217	712	8052005	0	0	0	0.28	8/5/2005	0.28
218	712	8062005	0	0	0	0	8/6/2005	0
219	712	8072005	0	0.05	0.05	0	8/7/2005	0.1
220	712	8082005	0.94	0.65	0	0	8/8/2005	1.59
221	712	8092005	0	0	0	0	8/9/2005	0
222	712	8102005	0	0	0	0	8/10/2005	0
223	712	8112005	0	0	0	0	8/11/2005	0
224	712	8122005	0	0	0	0	8/12/2005	0
225	712	8132005	0	0	0	0	8/13/2005	0
226	712	8142005	0	0	0	0	8/14/2005	0
227	712	8152005	0	0	0.12	0.01	8/15/2005	0.13
228	712	8162005	0	0	0	0	8/16/2005	0
229	712	8172005	0	0	0	0.1	8/17/2005	0.1
230	712	8182005	0	0.25	1.39	0	8/18/2005	1.64
231	712	8192005	0	0	0	0	8/19/2005	0
232	712	8202005	0	0	0	0	8/20/2005	0
233	712	8212005	0	0	0	0	8/21/2005	0
234	712	8222005	0	0	0	0	8/22/2005	0
235	712	8232005	0	0	0	0	8/23/2005	0
236	712	8242005	0	0	0	0	8/24/2005	0
237	712	8252005	0	0	0	0	8/25/2005	0
238	712	8262005	0	0	0	0	8/26/2005	0
239	712	8272005	0	0	0	0	8/27/2005	0
240	712	8282005	0	0	0	0	8/28/2005	0
241	712	8292005	0	0	0	0.26	8/29/2005	0.26
242	712	8302005	0.4	0	0.2	0	8/30/2005	0.6
243	712	8312005	0	0	0	0	8/31/2005	0
244	712	9012005	0	0	0	0	9/1/2005	0
245	712	9022005	0	0	0	0	9/2/2005	0
246	712	9032005	0	0	0	0	9/3/2005	0
247	712	9042005	0	0	0	0	9/4/2005	0
248	712	9052005	0	0	0	0	9/5/2005	0
249	712	9062005	0	0	0	0	9/6/2005	0
250	712	9072005	0	0	0	0	9/7/2005	0

	A	B	C	D	E	F	G	H
251	712	9082005	0	0	0	0	9/8/2005	0
252	712	9092005	0	0	0	0	9/9/2005	0
253	712	9102005	0	0	0	0	9/10/2005	0
254	712	9112005	0	0	0	0	9/11/2005	0
255	712	9122005	0	0	0	0	9/12/2005	0
256	712	9132005	0	0	0	0	9/13/2005	0
257	712	9142005	0	0	0	0	9/14/2005	0
258	712	9152005	0	0	0	0.41	9/15/2005	0.41
259	712	9162005	0.18	0.73	0	0.35	9/16/2005	1.26
260	712	9172005	0	0	0	0	9/17/2005	0
261	712	9182005	0	0	0	0	9/18/2005	0
262	712	9192005	0	0	0	0	9/19/2005	0
263	712	9202005	0	0	0	0	9/20/2005	0
264	712	9212005	0	0	0	0	9/21/2005	0
265	712	9222005	0	0	0	0	9/22/2005	0
266	712	9232005	0	0	0	0	9/23/2005	0
267	712	9242005	0	0	0	0	9/24/2005	0
268	712	9252005	0	0	0	0	9/25/2005	0
269	712	9262005	0.42	0.71	0.05	0	9/26/2005	1.18
270	712	9272005	0	0	0	0	9/27/2005	0
271	712	9282005	0	0	0	0	9/28/2005	0
272	712	9292005	0	0.22	0	0	9/29/2005	0.22
273	712	9302005	0	0	0	0	9/30/2005	0
274	712	10012005	0	0	0	0	10/1/2005	0
275	712	10022005	0	0	0	0	10/2/2005	0
276	712	10032005	0	0	0	0	10/3/2005	0
277	712	10042005	0	0	0	0	10/4/2005	0
278	712	10052005	0	0	0	0	10/5/2005	0
279	712	10062005	0	0	0.49	0.06	10/6/2005	0.55
280	712	10072005	0	0	0.14	0	10/7/2005	0.14
281	712	10082005	0	0	0	0	10/8/2005	0
282	712	10092005	0	0	0	0	10/9/2005	0
283	712	10102005	0.08	0	0	0	10/10/2005	0.08
284	712	10112005	0	0	0	0	10/11/2005	0
285	712	10122005	0	0	0	0	10/12/2005	0
286	712	10132005	0	0	0	0	10/13/2005	0
287	712	10142005	0	0	0	0	10/14/2005	0
288	712	10152005	0	0	0	0	10/15/2005	0
289	712	10162005	0	0	0	0	10/16/2005	0
290	712	10172005	0	0	0	0	10/17/2005	0
291	712	10182005	0	0	0	0	10/18/2005	0
292	712	10192005	0	0	0	0	10/19/2005	0
293	712	10202005	0	0	0	0	10/20/2005	0
294	712	10212005	0	0	0.1	0	10/21/2005	0.1
295	712	10222005	0	0	0	0	10/22/2005	0
296	712	10232005	0	0	0	0	10/23/2005	0
297	712	10242005	0	0	0	0	10/24/2005	0
298	712	10252005	0	0	0	0	10/25/2005	0
299	712	10262005	0	0	0	0	10/26/2005	0
300	712	10272005	0	0	0	0	10/27/2005	0

	A	B	C	D	E	F	G	H
301	712	10282005	0	0	0	0	10/28/2005	0
302	712	10292005	0	0	0	0	10/29/2005	0
303	712	10302005	0	0	0	0	10/30/2005	0
304	712	10312005	0	0	0	0	10/31/2005	0
305	712	11012005	0	0	0	0	11/1/2005	0
306	712	11022005	0	0	0	0	11/2/2005	0
307	712	11032005	0	0	0	0	11/3/2005	0
308	712	11042005	0	0	0	0	11/4/2005	0
309	712	11052005	0	0	0	0	11/5/2005	0
310	712	11062005	0	0	0	0	11/6/2005	0
311	712	11072005	0	0	0	0	11/7/2005	0
312	712	11082005	0	0	0	0	11/8/2005	0
313	712	11092005	0	0	0	0.35	11/9/2005	0.35
314	712	11102005	0	0	0	0	11/10/2005	0
315	712	11112005	0	0	0	0	11/11/2005	0
316	712	11122005	0	0	0	0	11/12/2005	0
317	712	11132005	0	0	0	0	11/13/2005	0
318	712	11142005	0	0.14	0.15	0	11/14/2005	0.29
319	712	11152005	0	0	0	0.84	11/15/2005	0.84
320	712	11162005	0.64	0	0	0	11/16/2005	0.64
321	712	11172005	0	0	0	0	11/17/2005	0
322	712	11182005	0	0	0	0	11/18/2005	0
323	712	11192005	0	0	0	0	11/19/2005	0
324	712	11202005	0	0	0	0	11/20/2005	0
325	712	11212005	0	0.27	0.65	0.11	11/21/2005	1.03
326	712	11222005	0	0	0	0	11/22/2005	0
327	712	11232005	0	0	0	0	11/23/2005	0
328	712	11242005	0	0	0	0	11/24/2005	0
329	712	11252005	0	0	0	0	11/25/2005	0
330	712	11262005	0	0	0	0	11/26/2005	0
331	712	11272005	0	0	0	0	11/27/2005	0
332	712	11282005	0	0.44	0	1	11/28/2005	1.44
333	712	11292005	0.1	0	0	0	11/29/2005	0.1
334	712	11302005	0	0	0	0	11/30/2005	0
335	712	12012005	0	0	0	0	12/1/2005	0
336	712	12022005	0	0	0	0	12/2/2005	0
337	712	12032005	0	0.15	0.09	0	12/3/2005	0.24
338	712	12042005	0	0	0	0	12/4/2005	0
339	712	12052005	0	0	0	0	12/5/2005	0
340	712	12062005	0	0	0	0	12/6/2005	0
341	712	12072005	0	0	0	0	12/7/2005	0
342	712	12082005	0	0	0.12	0.37	12/8/2005	0.49
343	712	12092005	0	0	0	0	12/9/2005	0
344	712	12102005	0	0	0	0	12/10/2005	0
345	712	12112005	0	0	0	0	12/11/2005	0
346	712	12122005	0	0	0	0.01	12/12/2005	0.01
347	712	12132005	0	0	0	0	12/13/2005	0
348	712	12142005	0	0	0	0.13	12/14/2005	0.13
349	712	12152005	0.43	0.55	0	0	12/15/2005	0.98
350	712	12162005	0	0	0	0	12/16/2005	0

	A	B	C	D	E	F	G	H
351	712	12172005	0	0	0	0	12/17/2005	0
352	712	12182005	0	0	0	0	12/18/2005	0
353	712	12192005	0	0	0	0	12/19/2005	0
354	712	12202005	0	0	0	0	12/20/2005	0
355	712	12212005	0	0	0	0	12/21/2005	0
356	712	12222005	0	0	0	0	12/22/2005	0
357	712	12232005	0	0	0	0	12/23/2005	0
358	712	12242005	0	0	0.04	0.25	12/24/2005	0.29
359	712	12252005	0.13	0.15	0.05	0.01	12/25/2005	0.34
360	712	12262005	0	0	0	0	12/26/2005	0
361	712	12272005	0	0	0	0	12/27/2005	0
362	712	12282005	0	0	0.1	0	12/28/2005	0.1
363	712	12292005	0	0	0	0	12/29/2005	0
364	712	12302005	0	0	0	0.02	12/30/2005	0.02
365	712	12312005	0	0	0	0	12/31/2005	0
366	712	1012006	0	0	0	0	1/1/2006	0
367	712	1022006	0.07	0.61	0.18	0	1/2/2006	0.86
368	712	1032006	0	0	0	0	1/3/2006	0
369	712	1042006	0	0	0	0	1/4/2006	0
370	712	1052006	0	0	0	0	1/5/2006	0
371	712	1062006	0.01	0	0	0	1/6/2006	0.01
372	712	1072006	0	0	0	0	1/7/2006	0
373	712	1082006	0	0	0	0	1/8/2006	0
374	712	1092006	0	0	0	0	1/9/2006	0
375	712	1102006	0	0.03	0.02	0.01	1/10/2006	0.06
376	712	1112006	0.54	0	0	0	1/11/2006	0.54
377	712	1122006	0	0	0	0	1/12/2006	0
378	712	1132006	0	0.02	0.38	0	1/13/2006	0.4
379	712	1142006	0	0	0	0	1/14/2006	0
380	712	1152006	0	0	0	0	1/15/2006	0
381	712	1162006	0	0	0	0.24	1/16/2006	0.24
382	712	1172006	0.83	0.68	1.09	0.19	1/17/2006	2.79
383	712	1182006	0	0	0	0	1/18/2006	0
384	712	1192006	0	0	0	0	1/19/2006	0
385	712	1202006	0	0	0	0	1/20/2006	0
386	712	1212006	0.09	0.03	0.01	0	1/21/2006	0.13
387	712	1222006	0	0.17	0.08	0	1/22/2006	0.25
388	712	1232006	0.4	0.01	0	0	1/23/2006	0.41
389	712	1242006	0	0	0	0	1/24/2006	0
390	712	1252006	0	0	0	0	1/25/2006	0
391	712	1262006	0	0	0	0	1/26/2006	0
392	712	1272006	0	0	0	0	1/27/2006	0
393	712	1282006	0	0	0	0	1/28/2006	0
394	712	1292006	0.37	0.01	0	0	1/29/2006	0.38
395	712	1302006	0	0	0.12	0	1/30/2006	0.12
396	712	1312006	0	0	0	0	1/31/2006	0
397	712	2012006	0	0	0	0	2/1/2006	0
398	712	2022006	0	0	0	0.13	2/2/2006	0.13
399	712	2032006	0	0	0	0.2	2/3/2006	0.2
400	712	2042006	0.18	0.02	0	0	2/4/2006	0.2

	A	B	C	D	E	F	G	H
401	712	2052006	0	0	0	0	2/5/2006	0
402	712	2062006	0	0	0	0	2/6/2006	0
403	712	2072006	0	0	0	0	2/7/2006	0
404	712	2082006	0	0	0	0.1	2/8/2006	0.1
405	712	2092006	0	0	0	0	2/9/2006	0
406	712	2102006	0	0	0	0.04	2/10/2006	0.04
407	712	2112006	0.21	0.13	0	0	2/11/2006	0.34
408	712	2122006	0	0.01	0	0	2/12/2006	0.01
409	712	2132006	0	0	0	0	2/13/2006	0
410	712	2142006	0	0	0	0	2/14/2006	0
411	712	2152006	0	0	0	0	2/15/2006	0
412	712	2162006	0	0	0	0	2/16/2006	0
413	712	2172006	0.17	0	0	0	2/17/2006	0.17
414	712	2182006	0.05	0.12	0.02	0	2/18/2006	0.19
415	712	2192006	0	0	0	0	2/19/2006	0
416	712	2202006	0	0	0	0	2/20/2006	0
417	712	2212006	0	0	0	0	2/21/2006	0
418	712	2222006	0.61	0	0.1	0.08	2/22/2006	0.79
419	712	2232006	0	0	0	0	2/23/2006	0
420	712	2242006	0	0	0	0	2/24/2006	0
421	712	2252006	0	0	0	0	2/25/2006	0
422	712	2262006	0	0	0	0	2/26/2006	0
423	712	2272006	0	0	0	0	2/27/2006	0
424	712	2282006	0	0	0	0	2/28/2006	0
425	712	3012006	0	0	0	0	3/1/2006	0
426	712	3022006	0	0	0	0	3/2/2006	0
427	712	3032006	0	0	0	0	3/3/2006	0
428	712	3042006	0	0	0	0	3/4/2006	0
429	712	3052006	0	0	0	0.1	3/5/2006	0.1
430	712	3062006	0	0	0	0	3/6/2006	0
431	712	3072006	0	0	0	0	3/7/2006	0
432	712	3082006	0	0	0	0	3/8/2006	0
433	712	3092006	0	0	0	0.42	3/9/2006	0.42
434	712	3102006	0	0	0	0	3/10/2006	0
435	712	3112006	0	0	0	0	3/11/2006	0
436	712	3122006	0	0	0	0	3/12/2006	0
437	712	3132006	0	0	0.01	1.51	3/13/2006	1.52
438	712	3142006	0	0	0	0	3/14/2006	0
439	712	3152006	0	0	0	0	3/15/2006	0
440	712	3162006	0	0	0	0	3/16/2006	0
441	712	3172006	0	0	0	0	3/17/2006	0
442	712	3182006	0	0	0	0	3/18/2006	0
443	712	3192006	0	0	0	0	3/19/2006	0
444	712	3202006	0	0.36	0.45	0.05	3/20/2006	0.86
445	712	3212006	0.1	0	0	0	3/21/2006	0.1
446	712	3222006	0	0	0	0	3/22/2006	0
447	712	3232006	0	0	0.02	0.14	3/23/2006	0.16
448	712	3242006	0	0	0	0	3/24/2006	0
449	712	3252006	0	0	0	0	3/25/2006	0
450	712	3262006	0	0	0	0	3/26/2006	0

	A	B	C	D	E	F	G	H
451	712	3272006	0	0	0	0	3/27/2006	0
452	712	3282006	0	0	0	0	3/28/2006	0
453	712	3292006	0	0	0	0	3/29/2006	0
454	712	3302006	0	0	0	0	3/30/2006	0
455	712	3312006	0	0	0.21	0.49	3/31/2006	0.7
456	712	4012006	0	0	0	0	4/1/2006	0
457	712	4022006	0	0	0	0.01	4/2/2006	0.01
458	712	4032006	1	0.01	0	0	4/3/2006	1.01
459	712	4042006	0	0	0	0	4/4/2006	0
460	712	4052006	0	0	0	0	4/5/2006	0
461	712	4062006	0	0.01	0	0	4/6/2006	0.01
462	712	4072006	0	0	0	0.85	4/7/2006	0.85
463	712	4082006	0.85	0	0	0	4/8/2006	0.85
464	712	4092006	0	0	0	0	4/9/2006	0
465	712	4102006	0	0	0	0	4/10/2006	0
466	712	4112006	0	0	0	0	4/11/2006	0
467	712	4122006	0	0	0	0	4/12/2006	0
468	712	4132006	0	0	0	0	4/13/2006	0
469	712	4142006	0	0	0	0	4/14/2006	0
470	712	4152006	0	0	0	0	4/15/2006	0
471	712	4162006	0	0	0	0	4/16/2006	0
472	712	4172006	0	0	0	0	4/17/2006	0
473	712	4182006	0	0	0	0	4/18/2006	0
474	712	4192006	0	0.12	0	0	4/19/2006	0.12
475	712	4202006	0	0	0.15	0	4/20/2006	0.15
476	712	4212006	0.33	1.02	0.01	0.49	4/21/2006	1.85
477	712	4222006	0.23	0.02	0	0	4/22/2006	0.25
478	712	4232006	0	0	0	0	4/23/2006	0
479	712	4242006	0	0	0	0	4/24/2006	0
480	712	4252006	0	0.08	0	0	4/25/2006	0.08
481	712	4262006	0.03	0.2	0.44	0	4/26/2006	0.67
482	712	4272006	0	0	0	0	4/27/2006	0
483	712	4282006	0	0	0	0	4/28/2006	0
484	712	4292006	0	0	0	0	4/29/2006	0
485	712	4302006	0	0	0.03	0.1	4/30/2006	0.13
486	712	5012006	0	0	0	0	5/1/2006	0
487	712	5022006	0	0.11	0.04	0	5/2/2006	0.15
488	712	5032006	0	0	0	0	5/3/2006	0
489	712	5042006	0	0	0	0	5/4/2006	0
490	712	5052006	0	0.58	0.13	0	5/5/2006	0.71
491	712	5062006	0	0	0	0	5/6/2006	0
492	712	5072006	0.11	0.16	0	0.01	5/7/2006	0.28
493	712	5082006	0	0	0	0	5/8/2006	0
494	712	5092006	0	0	0	0	5/9/2006	0
495	712	5102006	0	0.02	0	0	5/10/2006	0.02
496	712	5112006	0.01	0	0	0.09	5/11/2006	0.1
497	712	5122006	0	0	0	0	5/12/2006	0
498	712	5132006	0	0	0	0	5/13/2006	0
499	712	5142006	0	0	0	0	5/14/2006	0
500	712	5152006	0	0	0.12	0	5/15/2006	0.12

	A	B	C	D	E	F	G	H
501	712	5162006	0	0	0	0	5/16/2006	0
502	712	5172006	0	0.02	0.04	0	5/17/2006	0.06
503	712	5182006	0	0.05	0	0.01	5/18/2006	0.06
504	712	5192006	0	0	0	0.04	5/19/2006	0.04
505	712	5202006	0.2	0	0.01	0	5/20/2006	0.21
506	712	5212006	0	0	0	0	5/21/2006	0
507	712	5222006	0	0.02	0	0	5/22/2006	0.02
508	712	5232006	0	0	0	0	5/23/2006	0
509	712	5242006	0	0	0	0	5/24/2006	0
510	712	5252006	0	0.23	0	0	5/25/2006	0.23
511	712	5262006	0.05	0	0	0	5/26/2006	0.05
512	712	5272006	0	0	0	0	5/27/2006	0
513	712	5282006	0	0	0	0	5/28/2006	0
514	712	5292006	0	0	0	0	5/29/2006	0
515	712	5302006	0	0	0	0	5/30/2006	0
516	712	5312006	0	0	0	0.8	5/31/2006	0.8
517	712	6012006	0	0	0.42	0.05	6/1/2006	0.47
518	712	6022006	0	0	0.44	0.01	6/2/2006	0.45
519	712	6032006	0	0	0	0	6/3/2006	0
520	712	6042006	0	0	0	0	6/4/2006	0
521	712	6052006	0	0	0	0	6/5/2006	0
522	712	6062006	0	0	0	0	6/6/2006	0
523	712	6072006	0	0	0	0	6/7/2006	0
524	712	6082006	0	0	0	0	6/8/2006	0
525	712	6092006	0	0	0	0	6/9/2006	0
526	712	6102006	0	0	0	0	6/10/2006	0
527	712	6112006	0	0	0	0	6/11/2006	0
528	712	6122006	0	0	0	0	6/12/2006	0
529	712	6132006	0	0	0	0	6/13/2006	0
530	712	6142006	0	0	0	0	6/14/2006	0
531	712	6152006	0	0	0	0	6/15/2006	0
532	712	6162006	0	0	0	0	6/16/2006	0
533	712	6172006	0	0	0	0	6/17/2006	0
534	712	6182006	0	0	0	0	6/18/2006	0
535	712	6192006	0	0.01	0.01	0	6/19/2006	0.02
536	712	6202006	0	0	0	0	6/20/2006	0
537	712	6212006	0	0	0.01	0	6/21/2006	0.01
538	712	6222006	0	0	0	0	6/22/2006	0
539	712	6232006	0	0	0.36	0.02	6/23/2006	0.38
540	712	6242006	0	0	0	0	6/24/2006	0
541	712	6252006	0	0	0.16	0	6/25/2006	0.16
542	712	6262006	0	0.06	0	0	6/26/2006	0.06
543	712	6272006	0	0	0	0	6/27/2006	0
544	712	6282006	0	0	0	0	6/28/2006	0
545	712	6292006	0	0	0	0	6/29/2006	0
546	712	6302006	0	0	0.03	0	6/30/2006	0.03
547	712	7012006	0	0.01	0	0	7/1/2006	0.01
548	712	7022006	0	0	0	0	7/2/2006	0
549	712	7032006	0	0	0	0	7/3/2006	0
550	712	7042006	0	0	0.19	0.02	7/4/2006	0.21

	A	B	C	D	E	F	G	H
551	712	7052006	0	0.02	0.01	0	7/5/2006	0.03
552	712	7062006	0.15	0	0	0	7/6/2006	0.15
553	712	7072006	0	0	0	0	7/7/2006	0
554	712	7082006	0	0	0	0	7/8/2006	0
555	712	7092006	0	0	0	0.14	7/9/2006	0.14
556	712	7102006	0	0	0	0	7/10/2006	0
557	712	7112006	0	0	0	0	7/11/2006	0
558	712	7122006	0	0	0	0	7/12/2006	0
559	712	7132006	0	0.07	0	0	7/13/2006	0.07
560	712	7142006	0	0	0.11	0.06	7/14/2006	0.17
561	712	7152006	0.03	0	0	0	7/15/2006	0.03
562	712	7162006	0	0	0	0	7/16/2006	0
563	712	7172006	0	0	0	0	7/17/2006	0
564	712	7182006	0	0	0	0	7/18/2006	0
565	712	7192006	0	0	0	0	7/19/2006	0
566	712	7202006	0	0	0	0	7/20/2006	0
567	712	7212006	0	0	0	1.81	7/21/2006	1.81
568	712	7222006	0.06	0.01	0	0	7/22/2006	0.07
569	712	7232006	0	0	0	0	7/23/2006	0
570	712	7242006	0	0	0	0	7/24/2006	0
571	712	7252006	0	0	0	0	7/25/2006	0
572	712	7262006	0	0	0.01	0	7/26/2006	0.01
573	712	7272006	0	0.1	0	0	7/27/2006	0.1
574	712	7282006	0	0	0.71	0	7/28/2006	0.71
575	712	7292006	0.48	0.06	0	0	7/29/2006	0.54
576	712	7302006	0	0	0	0	7/30/2006	0
577	712	7312006	0	0	0	0	7/31/2006	0
578	712	8012006	0	0	0	0	8/1/2006	0
579	712	8022006	0	0	0	0	8/2/2006	0
580	712	8032006	0	0	0	0	8/3/2006	0
581	712	8042006	0	0.16	0.56	0	8/4/2006	0.72
582	712	8052006	0	0	0	0	8/5/2006	0
583	712	8062006	0	0	0	0	8/6/2006	0
584	712	8072006	0	0	0.25	0	8/7/2006	0.25
585	712	8082006	0	0	0	0	8/8/2006	0
586	712	8092006	0	0	0	0	8/9/2006	0
587	712	8102006	0	0	0	0.13	8/10/2006	0.13
588	712	8112006	0	0	0	0.25	8/11/2006	0.25
589	712	8122006	0.06	0	0	0	8/12/2006	0.06
590	712	8132006	0	0	0	0	8/13/2006	0
591	712	8142006	0	0	0	0	8/14/2006	0
592	712	8152006	0.25	0.51	0.01	0	8/15/2006	0.77
593	712	8162006	0	0	0	0	8/16/2006	0
594	712	8172006	0	0	0	0	8/17/2006	0
595	712	8182006	0	0	0.06	0.09	8/18/2006	0.15
596	712	8192006	0	0	0	0	8/19/2006	0
597	712	8202006	0.1	0.15	0.03	0	8/20/2006	0.28
598	712	8212006	0	0	0	0	8/21/2006	0
599	712	8222006	0.13	0	0	0	8/22/2006	0.13
600	712	8232006	0	0	0	0	8/23/2006	0

	A	B	C	D	E	F	G	H
601	712	8242006	0	0	0	0	8/24/2006	0
602	712	8252006	0	0	0	0	8/25/2006	0
603	712	8262006	0	0	0	0	8/26/2006	0
604	712	8272006	0	0	0	0	8/27/2006	0
605	712	8282006	0	0	0.09	1.95	8/28/2006	2.04
606	712	8292006	0.03	0	0.09	0	8/29/2006	0.12
607	712	8302006	0	0	0	0	8/30/2006	0
608	712	8312006	0.45	0.61	0	0	8/31/2006	1.06
609							9/1/2006	0.02
610							9/2/2006	0
611							9/3/2006	0
612							9/4/2006	0.11
613							9/5/2006	0.24
614							9/6/2006	0
615							9/7/2006	0
616							9/8/2006	0
617							9/9/2006	0
618							9/10/2006	0
619							9/11/2006	0
620							9/12/2006	0.04
621							9/13/2006	0.18
622							9/14/2006	0
623							9/15/2006	0
624							9/16/2006	0
625							9/17/2006	0
626							9/18/2006	0.37
627							9/19/2006	0.07
628							9/20/2006	0
629							9/21/2006	0
630							9/22/2006	0.26
631							9/23/2006	4.1
632							9/24/2006	0.08
633							9/25/2006	0
634							9/26/2006	0
635							9/27/2006	0
636							9/28/2006	0.32
637							9/29/2006	0
638							9/30/2006	0
639							10/1/2006	0.21
640							10/2/2006	0.00
641							10/3/2006	0.00
642							10/4/2006	0.00
643							10/5/2006	0.48
644							10/6/2006	0.00
645							10/7/2006	0.00
646							10/8/2006	0.00
647							10/9/2006	0.00
648							10/10/2006	0.00
649							10/11/2006	0.10
650							10/12/2006	0.00

	A	B	C	D	E	F	G	H
651							10/13/2006	0.00
652							10/14/2006	0.00
653							10/15/2006	0.00
654							10/16/2006	0.66
655							10/17/2006	0.78
656							10/18/2006	0.00
657							10/19/2006	0.67
658							10/20/2006	0.02
659							10/21/2006	0.00
660							10/22/2006	0.00
661							10/23/2006	0.00
662							10/24/2006	0.00
663							10/25/2006	0.00
664							10/26/2006	0.00
665							10/27/2006	2.15
666							10/28/2006	0.00
667							10/29/2006	0.00
668							10/30/2006	0.00
669							10/31/2006	0.01
670							11/1/2006	0.37
671							11/2/2006	0.00
672							11/3/2006	0.00
673							11/4/2006	0.00
674							11/5/2006	0.00
675							11/6/2006	0.00
676							11/7/2006	1.45
677							11/8/2006	0.16
678							11/9/2006	0.00
679							11/10/2006	0.00
680							11/11/2006	0.03
681							11/12/2006	0.00
682							11/13/2006	0.00
683							11/14/2006	0.03
684							11/15/2006	1.38
685							11/16/2006	0.29
686							11/17/2006	0.00
687							11/18/2006	0.00
688							11/19/2006	0.01
689							11/20/2006	0.00
690							11/21/2006	0.00
691							11/22/2006	0.00
692							11/23/2006	0.00
693							11/24/2006	0.00
694							11/25/2006	0.00
695							11/26/2006	0.00
696							11/27/2006	0.00
697							11/28/2006	0.01
698							11/29/2006	0.01
699							11/30/2006	0.09
700							12/1/2006	0.17

	A	B	C	D	E	F	G	H
701							12/2/2006	0.00
702							12/3/2006	0.00
703							12/4/2006	0.00
704							12/5/2006	0.00
705							12/6/2006	0.00
706							12/7/2006	0.00
707							12/8/2006	0.00
708							12/9/2006	0.00
709							12/10/2006	0.00
710							12/11/2006	0.00
711							12/12/2006	0.17
712							12/13/2006	0.09
713							12/14/2006	0.00
714							12/15/2006	0.00
715							12/16/2006	0.00
716							12/17/2006	0.00
717							12/18/2006	0.00
718							12/19/2006	0.00
719							12/20/2006	0.00
720							12/21/2006	0.03
721							12/22/2006	0.92
722							12/23/2006	0.00
723							12/24/2006	0.01
724							12/25/2006	0.09
725							12/26/2006	0.00
726							12/27/2006	0.00
727							12/28/2006	0.00
728							12/29/2006	0.00
729							12/30/2006	0.00
730							12/31/2006	0.75
731							1/1/2007	0.00
732							1/2/2007	0.00
733							1/3/2007	0.00
734							1/4/2007	0.10
735							1/5/2007	0.13
736							1/6/2007	0.00
737							1/7/2007	0.76
738							1/8/2007	0.01
739							1/9/2007	0.02
740							1/10/2007	0.00
741							1/11/2007	0.00
742							1/12/2007	0.00
743							1/13/2007	0.00
744							1/14/2007	0.00
745							1/15/2007	0.40
746							1/16/2007	0.00
747							1/17/2007	0.00
748							1/18/2007	0.01
749							1/19/2007	0.00
750							1/20/2007	0.00

	A	B	C	D	E	F	G	H
751							1/21/2007	0.68
752							1/22/2007	0.00
753							1/23/2007	0.00
754							1/24/2007	0.00
755							1/25/2007	0.00
756							1/26/2007	0.00
757							1/27/2007	0.00
758							1/28/2007	0.00
759							1/29/2007	0.00
760							1/30/2007	0.00
761							1/31/2007	0.00
762							2/1/2007	0.02
763							2/2/2007	0.08
764							2/3/2007	0.00
765							2/4/2007	0.00
766							2/5/2007	0.00
767							2/6/2007	0.00
768							2/7/2007	0.00
769							2/8/2007	0
770							2/9/2007	0
771							2/10/2007	0
772							2/11/2007	0
773							2/12/2007	0
774							2/13/2007	0.18
775							2/14/2007	0
776							2/15/2007	0
777							2/16/2007	0
778							2/17/2007	0
779							2/18/2007	0
780							2/19/2007	0
781							2/20/2007	0
782							2/21/2007	0.38
783							2/22/2007	0
784							2/23/2007	0
785							2/24/2007	0.01
786							2/25/2007	0.57
787							2/26/2007	0
788							2/27/2007	0
789							2/28/2007	0
790							3/1/2007	1.76
791							3/2/2007	0.00
792							3/3/2007	0.00
793							3/4/2007	0.00
794							3/5/2007	0.00
795							3/6/2007	0.00
796							3/7/2007	0.00
797							3/8/2007	0.00
798							3/9/2007	0.00
799							3/10/2007	0.00
800							3/11/2007	0.00

	A	B	C	D	E	F	G	H
801							3/12/2007	0.00
802							3/13/2007	0.00
803							3/14/2007	0.00
804							3/15/2007	0.69
805							3/16/2007	0.36
806							3/17/2007	0.00
807							3/18/2007	0.00
808							3/19/2007	0.00
809							3/20/2007	0.06
810							3/21/2007	0.00
811							3/22/2007	0.00
812							3/23/2007	0.00
813							3/24/2007	0.00
814							3/25/2007	0.00
815							3/26/2007	0.00
816							3/27/2007	0.00
817							3/28/2007	0.24
818							3/29/2007	0.06
819							3/30/2007	0.00
820							3/31/2007	0.00
821							4/1/2007	0.53
822							4/2/2007	0.00
823							4/3/2007	0.79
824							4/4/2007	0.23
825							4/5/2007	0.00
826							4/6/2007	0
827							4/7/2007	0
828							4/8/2007	0
829							4/9/2007	0
830							4/10/2007	0
831							4/11/2007	1.08
832							4/12/2007	0.01
833							4/13/2007	0.02
834							4/14/2007	1.07
835							4/15/2007	0.1
836							4/16/2007	0
837							4/17/2007	0
838							4/18/2007	0
839							4/19/2007	0
840							4/20/2007	0
841							4/21/2007	0
842							4/22/2007	0
843							4/23/2007	0
844							4/24/2007	0
845							4/25/2007	0.06
846							4/26/2007	0.26
847							4/27/2007	0
848							4/28/2007	0.01
849							4/29/2007	0
850							4/30/2007	0

	A	B	C	D	E	F	G	H
851							5/1/2007	0
852							5/2/2007	0
853							5/3/2007	0.02
854							5/4/2007	0.22
855							5/5/2007	0.69
856							5/6/2007	0
857							5/7/2007	0
858							5/8/2007	0
859							5/9/2007	0
860							5/10/2007	0
861							5/11/2007	0.03
862							5/12/2007	0.02
863							5/13/2007	0.01
864							5/14/2007	0
865							5/15/2007	0
866							5/16/2007	0.15
867							5/17/2007	0
868							5/18/2007	0
869							5/19/2007	0
870							5/20/2007	0
871							5/21/2007	0
872							5/22/2007	0
873							5/23/2007	0
874							5/24/2007	0
875							5/25/2007	0
876							5/26/2007	0.02
877							5/27/2007	0
878							5/28/2007	0
879							5/29/2007	0
880							5/30/2007	0
881							5/31/2007	0
882							6/1/2007	0.12
883							6/2/2007	0
884							6/3/2007	0.26
885							6/4/2007	0.05
886							6/5/2007	0.2
887							6/6/2007	0
888							6/7/2007	0
889							6/8/2007	0.71
890							6/9/2007	0.01
891							6/10/2007	0
892							6/11/2007	0
893							6/12/2007	0
894							6/13/2007	0.02
895							6/14/2007	0
896							6/15/2007	0
897							6/16/2007	0
898							6/17/2007	0
899							6/18/2007	0
900							6/19/2007	0.24

	A	B	C	D	E	F	G	H
901							6/20/2007	0
902							6/21/2007	0
903							6/22/2007	0
904							6/23/2007	0.86
905							6/24/2007	0
906							6/25/2007	0.04
907							6/26/2007	0.08
908							6/27/2007	0
909							6/28/2007	0
910							6/29/2007	0.26
911							6/30/2007	0
912							7/1/2007	0.01
913							7/2/2007	0.01
914							7/3/2007	0
915							7/4/2007	0
916							7/5/2007	0.04
917							7/6/2007	0.26
918							7/7/2007	0
919							7/8/2007	0
920							7/9/2007	0
921							7/10/2007	0.2
922							7/11/2007	0.27
923							7/12/2007	0
924							7/13/2007	0
925							7/14/2007	0
926							7/15/2007	0.12
927							7/16/2007	0
928							7/17/2007	0
929							7/18/2007	0
930							7/19/2007	0.26
931							7/20/2007	0.03
932							7/21/2007	0
933							7/22/2007	0.11
934							7/23/2007	0
935							7/24/2007	0.22
936							7/25/2007	0.63
937							7/26/2007	0
938							7/27/2007	0
939							7/28/2007	0.86
940							7/29/2007	0
941							7/30/2007	0.01
942							7/31/2007	0
943							8/1/2007	0.1
944							8/2/2007	0.01
945							8/3/2007	0
946							8/4/2007	0
947							8/5/2007	0
948							8/6/2007	0
949							8/7/2007	0
950							8/8/2007	0

	A	B	C	D	E	F	G	H
951							8/9/2007	0
952							8/10/2007	0
953							8/11/2007	0
954							8/12/2007	0
955							8/13/2007	0
956							8/14/2007	0
957							8/15/2007	0
958							8/16/2007	0.12
959							8/17/2007	0
960							8/18/2007	0
961							8/19/2007	0
962							8/20/2007	0
963							8/21/2007	0
964							8/22/2007	0
965							8/23/2007	0
966							8/24/2007	0
967							8/25/2007	0
968							8/26/2007	0.44
969							8/27/2007	0.12
970							8/28/2007	0
971							8/29/2007	0
972							8/30/2007	0.02
973							8/31/2007	0
974							9/1/2007	0
975							9/2/2007	0
976							9/3/2007	0
977							9/4/2007	0
978							9/5/2007	0
979							9/6/2007	0
980							9/7/2007	0
981							9/8/2007	0
982							9/9/2007	0
983							9/10/2007	0.01
984							9/11/2007	0.74
985							9/12/2007	0
986							9/13/2007	0
987							9/14/2007	1.26
988							9/15/2007	0
989							9/16/2007	0
990							9/17/2007	0
991							9/18/2007	0
992							9/19/2007	0
993							9/20/2007	0
994							9/21/2007	0
995							9/22/2007	0
996							9/23/2007	0
997							9/24/2007	0
998							9/25/2007	0
999							9/26/2007	0
1000							9/27/2007	0

	A	B	C	D	E	F	G	H
1001							9/28/2007	0
1002							9/29/2007	0
1003							9/30/2007	0
1004							10/1/2007	0
1005							10/2/2007	0
1006							10/3/2007	0
1007							10/4/2007	0.08
1008							10/5/2007	0
1009							10/6/2007	0
1010							10/7/2007	0
1011							10/8/2007	0
1012							10/9/2007	0.08
1013							10/10/2007	0
1014							10/11/2007	0
1015							10/12/2007	0
1016							10/13/2007	0
1017							10/14/2007	0
1018							10/15/2007	0
1019							10/16/2007	0.04
1020							10/17/2007	0.02
1021							10/18/2007	0.1
1022							10/19/2007	0.46
1023							10/20/2007	0
1024							10/21/2007	0
1025							10/22/2007	0.37
1026							10/23/2007	1.04
1027							10/24/2007	0.13
1028							10/25/2007	0.01
1029							10/26/2007	0
1030							10/27/2007	0
1031							10/28/2007	0
1032							10/29/2007	0
1033							10/30/2007	0
1034							10/31/2007	0
1035							11/1/2007	0
1036							11/2/2007	0
1037							11/3/2007	0
1038							11/4/2007	0
1039							11/5/2007	0.68
1040							11/6/2007	0
1041							11/7/2007	0
1042							11/8/2007	0
1043							11/9/2007	0
1044							11/10/2007	0
1045							11/11/2007	0
1046							11/12/2007	0
1047							11/13/2007	0.29
1048							11/14/2007	1.03
1049							11/15/2007	0
1050							11/16/2007	0

	A	B	C	D	E	F	G	H
1051							11/17/2007	0
1052							11/18/2007	0
1053							11/19/2007	0
1054							11/20/2007	0
1055							11/21/2007	0.15
1056							11/22/2007	0.39
1057							11/23/2007	0
1058							11/24/2007	0
1059							11/25/2007	0.1
1060							11/26/2007	1.82
1061							11/27/2007	0
1062							11/28/2007	0
1063							11/29/2007	0
1064							11/30/2007	0
1065							12/1/2007	0
1066							12/2/2007	0.33
1067							12/3/2007	0
1068							12/4/2007	0
1069							12/5/2007	0
1070							12/6/2007	0
1071							12/7/2007	0
1072							12/8/2007	0.06
1073							12/9/2007	0.24
1074							12/10/2007	0
1075							12/11/2007	0
1076							12/12/2007	0.11
1077							12/13/2007	0.15
1078							12/14/2007	0
1079							12/15/2007	0.24
1080							12/16/2007	0.11
1081							12/17/2007	0
1082							12/18/2007	0
1083							12/19/2007	0.01
1084							12/20/2007	0.03
1085							12/21/2007	0.01
1086							12/22/2007	0.01
1087							12/23/2007	0.34
1088							12/24/2007	0
1089							12/25/2007	0.01
1090							12/26/2007	0.01
1091							12/27/2007	0
1092							12/28/2007	1.1
1093							12/29/2007	0
1094							12/30/2007	0
1095							12/31/2007	0
1096							1/1/2008	0
1097							1/2/2008	0
1098							1/3/2008	0
1099							1/4/2008	0
1100							1/5/2008	0.01

	A	B	C	D	E	F	G	H
1101							1/6/2008	0.1
1102							1/7/2008	0
1103							1/8/2008	0.31
1104							1/9/2008	0.14
1105							1/10/2008	2.72
1106							1/11/2008	0.01
1107							1/12/2008	0
1108							1/13/2008	0
1109							1/14/2008	0
1110							1/15/2008	0
1111							1/16/2008	0.07
1112							1/17/2008	0.24
1113							1/18/2008	0
1114							1/19/2008	0
1115							1/20/2008	0
1116							1/21/2008	0
1117							1/22/2008	0.17
1118							1/23/2008	0
1119							1/24/2008	0
1120							1/25/2008	0
1121							1/26/2008	0
1122							1/27/2008	0
1123							1/28/2008	0
1124							1/29/2008	0.55
1125							1/30/2008	0
1126							1/31/2008	0.29
1127							2/1/2008	0.19
1128							2/2/2008	0
1129							2/3/2008	0.02
1130							2/4/2008	1.19
1131							2/5/2008	0.01
1132							2/6/2008	1.17
1133							2/7/2008	0
1134							2/8/2008	0
1135							2/9/2008	0
1136							2/10/2008	0
1137							2/11/2008	0
1138							2/12/2008	0.34
1139							2/13/2008	0.07
1140							2/14/2008	0
1141							2/15/2008	0
1142							2/16/2008	0
1143							2/17/2008	0.84
1144							2/18/2008	0
1145							2/19/2008	0
1146							2/20/2008	0
1147							2/21/2008	0
1148							2/22/2008	0.27
1149							2/23/2008	0
1150							2/24/2008	0.07

	A	B	C	D	E	F	G	H
1151							2/25/2008	0
1152							2/26/2008	0.22
1153							2/27/2008	0
1154							2/28/2008	0
1155							2/29/2008	0.39
1156							3/1/2008	0.03
1157							3/2/2008	0
1158							3/3/2008	0
1159							3/4/2008	1.52
1160							3/5/2008	0
1161							3/6/2008	0
1162							3/7/2008	1.27
1163							3/8/2008	0.07
1164							3/9/2008	0
1165							3/10/2008	0
1166							3/11/2008	0
1167							3/12/2008	0
1168							3/13/2008	0
1169							3/14/2008	0.17
1170							3/15/2008	0.39
1171							3/16/2008	0
1172							3/17/2008	0
1173							3/18/2008	0
1174							3/19/2008	1.33
1175							3/20/2008	0
1176							3/21/2008	0
1177							3/22/2008	0
1178							3/23/2008	0
1179							3/24/2008	0
1180							3/25/2008	0
1181							3/26/2008	0
1182							3/27/2008	0
1183							3/28/2008	0.07
1184							3/29/2008	0.64
1185							3/30/2008	0.06
1186							3/31/2008	0.08
1187							4/1/2008	0.22
1188							4/2/2008	0.01
1189							4/3/2008	0.75
1190							4/4/2008	0.3
1191							4/5/2008	0.02
1192							4/6/2008	0
1193							4/7/2008	0
1194							4/8/2008	0
1195							4/9/2008	0
1196							4/10/2008	0
1197							4/11/2008	0.44
1198							4/12/2008	0
1199							4/13/2008	0
1200							4/14/2008	0

	A	B	C	D	E	F	G	H
1201							4/15/2008	0
1202							4/16/2008	0
1203							4/17/2008	0
1204							4/18/2008	0
1205							4/19/2008	0.37
1206							4/20/2008	0.01
1207							4/21/2008	0
1208							4/22/2008	0
1209							4/23/2008	0
1210							4/24/2008	0
1211							4/25/2008	0
1212							4/26/2008	0.04
1213							4/27/2008	0.74
1214							4/28/2008	0.24
1215							4/29/2008	0
1216							4/30/2008	0
1217							5/1/2008	0
1218							5/2/2008	0
1219							5/3/2008	0.38
1220							5/4/2008	0
1221							5/5/2008	0
1222							5/6/2008	0
1223							5/7/2008	0
1224							5/8/2008	0.49
1225							5/9/2008	0.06
1226							5/10/2008	0.01
1227							5/11/2008	0.19
1228							5/12/2008	0
1229							5/13/2008	0
1230							5/14/2008	0.06
1231							5/15/2008	0.59
1232							5/16/2008	0
1233							5/17/2008	0
1234							5/18/2008	0.08
1235							5/19/2008	0
1236							5/20/2008	0
1237							5/21/2008	0
1238							5/22/2008	0
1239							5/23/2008	0
1240							5/24/2008	0
1241							5/25/2008	0
1242							5/26/2008	0.27
1243							5/27/2008	0.07
1244							5/28/2008	0.24
1245							5/29/2008	0
1246							5/30/2008	0
1247							5/31/2008	0
1248							6/1/2008	0.31
1249							6/2/2008	0
1250							6/3/2008	0

	A	B	C	D	E	F	G	H
1251							6/4/2008	0
1252							6/5/2008	0
1253							6/6/2008	0
1254							6/7/2008	0
1255							6/8/2008	0
1256							6/9/2008	0.41
1257							6/10/2008	0.37
1258							6/11/2008	0
1259							6/12/2008	0
1260							6/13/2008	0
1261							6/14/2008	0.08
1262							6/15/2008	0
1263							6/16/2008	0
1264							6/17/2008	0
1265							6/18/2008	0
1266							6/19/2008	0
1267							6/20/2008	0.01
1268							6/21/2008	0
1269							6/22/2008	0.33
1270							6/23/2008	0
1271							6/24/2008	0
1272							6/25/2008	0
1273							6/26/2008	0
1274							6/27/2008	0.43
1275							6/28/2008	0.1
1276							6/29/2008	0.15
1277							6/30/2008	0.04
1278							7/1/2008	0
1279							7/2/2008	0
1280							7/3/2008	0
1281							7/4/2008	0.62
1282							7/5/2008	0.39
1283							7/6/2008	0
1284							7/7/2008	0
1285							7/8/2008	0.05
1286							7/9/2008	0
1287							7/10/2008	1.93
1288							7/11/2008	0
1289							7/12/2008	0.05
1290							7/13/2008	0.48
1291							7/14/2008	0
1292							7/15/2008	0
1293							7/16/2008	0
1294							7/17/2008	0
1295							7/18/2008	0
1296							7/19/2008	0
1297							7/20/2008	0.24
1298							7/21/2008	0.42
1299							7/22/2008	0.02
1300							7/23/2008	0.16

	A	B	C	D	E	F	G	H
1301							7/24/2008	0
1302							7/25/2008	0
1303							7/26/2008	0.64
1304							7/27/2008	0
1305							7/28/2008	0.24
1306							7/29/2008	0
1307							7/30/2008	0.42
1308							7/31/2008	0.21
1309							8/1/2008	0
1310							8/2/2008	0
1311							8/3/2008	0
1312							8/4/2008	0
1313							8/5/2008	0
1314							8/6/2008	0
1315							8/7/2008	0.11
1316							8/8/2008	0
1317							8/9/2008	0
1318							8/10/2008	0
1319							8/11/2008	0
1320							8/12/2008	0
1321							8/13/2008	0
1322							8/14/2008	0
1323							8/15/2008	0
1324							8/16/2008	0
1325							8/17/2008	0
1326							8/18/2008	0
1327							8/19/2008	0
1328							8/20/2008	0
1329							8/21/2008	0
1330							8/22/2008	0
1331							8/23/2008	0
1332							8/24/2008	0
1333							8/25/2008	0.41
1334							8/26/2008	2.66
1335							8/27/2008	0.65
1336							8/28/2008	0
1337							8/29/2008	0
1338							8/30/2008	0
1339							8/31/2008	0
1340							9/1/2008	0
1341							9/2/2008	0
1342							9/3/2008	0
1343							9/4/2008	0
1344							9/5/2008	0
1345							9/6/2008	0
1346							9/7/2008	0
1347							9/8/2008	0
1348							9/9/2008	0.48
1349							9/10/2008	0.04
1350							9/11/2008	0

	A	B	C	D	E	F	G	H
1351							9/12/2008	0
1352							9/13/2008	0
1353							9/14/2008	0.12
1354							9/15/2008	0
1355							9/16/2008	0
1356							9/17/2008	0
1357							9/18/2008	0
1358							9/19/2008	0
1359							9/20/2008	0
1360							9/21/2008	0
1361							9/22/2008	0
1362							9/23/2008	0
1363							9/24/2008	0
1364							9/25/2008	0
1365							9/26/2008	0
1366							9/27/2008	0
1367							9/28/2008	0
1368							9/29/2008	0
1369							9/30/2008	0
1370							10/1/2008	0
1371							10/2/2008	0
1372							10/3/2008	0
1373							10/4/2008	0
1374							10/5/2008	0
1375							10/6/2008	0
1376							10/7/2008	0.01
1377							10/8/2008	1.03
1378							10/9/2008	0
1379							10/10/2008	0
1380							10/11/2008	0
1381							10/12/2008	0
1382							10/13/2008	0
1383							10/14/2008	0
1384							10/15/2008	0
1385							10/16/2008	0
1386							10/17/2008	0
1387							10/18/2008	0
1388							10/19/2008	0
1389							10/20/2008	0
1390							10/21/2008	0
1391							10/22/2008	0
1392							10/23/2008	0
1393							10/24/2008	0.59
1394							10/25/2008	0.01
1395							10/26/2008	0
1396							10/27/2008	0
1397							10/28/2008	0
1398							10/29/2008	0
1399							10/30/2008	0
1400							10/31/2008	0

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**19-Nov-2008**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		11/19/2008	MW-1	785.01	14.20	770.81
8		11/19/2008	MW-2			
9		11/19/2008	MW-3A	814.30	30.53	783.77
10		11/19/2008	MW-3B	813.80	36.29	777.51
11		11/19/2008	MW-4A			
12		11/19/2008	MW-4B			
13		11/19/2008	MW-5A			
14		11/19/2008	MW-5B			
15		11/19/2008	MW-6A			
16		11/19/2008	MW-6B			
17		11/19/2008	MW-7A	814.30	32.52	781.78
18		11/19/2008	MW-7B			
19		11/19/2008	MW-8A			
20		11/19/2008	MW-8B			
21		11/19/2008	MW-9A	764.07	8.65	755.42
22		11/19/2008	MW-9B			
23		11/19/2008	MW-10			
24		11/19/2008	MW-11	801.00	19.84	781.16
25		11/19/2008	MW-12	793.71	12.99	780.72
26		11/19/2008	MW-13	807.38	26.39	780.99
27		11/19/2008	MW-14	787.41	12.23	775.18
28		11/19/2008	MW-15	773.37	1.35	772.02
29		11/19/2008	MW-16A	768.61	0.38	768.23
30		11/19/2008	MW-16B	768.11	0.06	768.05
31		11/19/2008	RP-1	745.07	6.68	738.39

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5	**Remarks**
6	
7	
8	Destroyed
9	
10	
11	Ash covered
12	Ash covered
13	Ash covered
14	Ash covered
15	Ash covered
16	Ash covered
17	
18	Destroyed
19	Destroyed
20	Destroyed
21	
22	Destroyed
23	Destroyed
24	
25	
26	
27	
28	
29	
30	
31	Emory River Elev.

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**23-Oct-2008**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		9/19/2008	MW-1	785.01	12.43	772.58
8		9/19/2008	MW-2			
9		9/19/2008	MW-3A	814.30	33.10	781.20
10		9/19/2008	MW-3B	813.80	39.50	774.30
11		9/19/2008	MW-4A			
12		9/19/2008	MW-4B			
13		9/19/2008	MW-5A			
14		9/19/2008	MW-5B			
15		9/19/2008	MW-6A			
16		9/19/2008	MW-6B			
17		9/19/2008	MW-7A	814.30	30.42	783.88
18		9/19/2008	MW-7B			
19		9/19/2008	MW-8A			
20		9/19/2008	MW-8B			
21		9/19/2008	MW-9A	764.07	8.65	755.42
22		9/19/2008	MW-9B			
23		9/19/2008	MW-10			
24		9/19/2008	MW-11	801.00	19.55	781.45
25		9/19/2008	MW-12	793.71	12.84	780.87
26		9/19/2008	MW-13	807.38	34.92	772.46
27		9/19/2008	MW-14	787.41	18.61	768.80
28		9/19/2008	MW-15	773.37	6.51	766.86
29		9/19/2008	MW-16A	768.61	0.30	768.31
30		9/19/2008	MW-16B	768.11	0.00	768.11
31		9/19/2008	RP-1	745.07	4.89	740.18

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4	
5	**Remarks**
6	
7	
8	Destroyed
9	
10	
11	Ash covered
12	Ash covered
13	Ash covered
14	Ash covered
15	Ash covered
16	Ash covered
17	
18	Damaged - Broken off 18" in the ground
19	Destroyed
20	Destroyed
21	
22	Destroyed
23	Destroyed
24	
25	
26	
27	
28	
29	
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31	Emory River Elev.

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**19-Sep-2008**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		9/19/2008	MW-1	785.01	12.30	772.71
8		9/19/2008	MW-2			
9		9/19/2008	MW-3A	814.30	32.35	781.95
10		9/19/2008	MW-3B	813.80	38.40	775.40
11		9/19/2008	MW-4A			
12		9/19/2008	MW-4B			
13		9/19/2008	MW-5A			
14		9/19/2008	MW-5B			
15		9/19/2008	MW-6A			
16		9/19/2008	MW-6B			
17		9/19/2008	MW-7A	814.30	27.75	786.55
18		9/19/2008	MW-7B	814.59	30.85	783.74
19		9/19/2008	MW-8A			
20		9/19/2008	MW-8B			
21		9/19/2008	MW-9A	764.07	8.65	755.42
22		9/19/2008	MW-9B			
23		9/19/2008	MW-10			
24		9/19/2008	MW-11	801.00	18.21	782.79
25		9/19/2008	MW-12	793.71	14.70	779.01
26		9/19/2008	MW-13	807.38	34.75	772.63
27		9/19/2008	MW-14	787.41	18.32	769.09
28		9/19/2008	MW-15	773.37	6.21	767.16
29		9/19/2008	MW-16A	768.61	0.02	768.59
30		9/19/2008	MW-16B	768.11	0.50	767.61
31		9/19/2008	RP-1	745.07	4.96	740.11

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1	
2	
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4	
5	**Remarks**
6	
7	
8	Destroyed
9	
10	
11	Ash covered
12	Ash covered
13	Ash covered
14	Ash covered
15	Ash covered
16	Ash covered
17	
18	
19	Destroyed
20	Destroyed
21	
22	Destroyed
23	Destroyed
24	
25	
26	
27	
28	
29	
30	
31	Emory River Elev.

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**15-Aug-2008**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		8/15/2008	MW-1	785.01	12.33	772.68
8		8/15/2008	MW-2			
9		8/15/2008	MW-3A	814.30	32.29	782.01
10		8/15/2008	MW-3B	813.80	38.28	775.52
11		8/15/2008	MW-4A			
12		8/15/2008	MW-4B			
13		8/15/2008	MW-5A			
14		8/15/2008	MW-5B			
15		8/15/2008	MW-6A			
16		8/15/2008	MW-6B			
17		8/15/2008	MW-7A	814.30	27.48	786.82
18		8/15/2008	MW-7B	814.59	30.18	784.41
19		8/15/2008	MW-8A			
20		8/15/2008	MW-8B			
21		8/15/2008	MW-9A	764.07	8.65	755.42
22		8/15/2008	MW-9B			
23		8/15/2008	MW-10			
24		8/15/2008	MW-11	801.00	17.87	783.13
25		8/15/2008	MW-12	793.71	14.52	779.19
26		8/15/2008	MW-13	807.38	33.99	773.39
27		8/15/2008	MW-14	787.41	18.01	769.40
28		8/15/2008	MW-15	773.37	5.89	767.48
29		8/15/2008	MW-16A	768.61	0.15	768.46
30		8/15/2008	MW-16B	768.11	0	768.11
31		8/15/2008	RP-1	745.07	5.11	739.96

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1	
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4	
5	**Remarks**
6	
7	
8	Destroyed
9	
10	
11	Ash covered
12	Ash covered
13	Ash covered
14	Ash covered
15	Ash covered
16	Ash covered
17	
18	
19	Destroyed
20	Destroyed
21	
22	Destroyed
23	Destroyed
24	
25	
26	
27	
28	
29	
30	
31	Emory River Elev.

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**18-Jul-2008**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		7/18/2008	MW-1	785.01	12.21	772.80
8		7/18/2008	MW-2			
9		7/18/2008	MW-3A	814.30	32.47	781.83
10		7/18/2008	MW-3B	813.80	38.37	775.43
11		7/18/2008	MW-4A			
12		7/18/2008	MW-4B			
13		7/18/2008	MW-5A			
14		7/18/2008	MW-5B			
15		7/18/2008	MW-6A			
16		7/18/2008	MW-6B			
17		7/18/2008	MW-7A	814.30	28.46	785.84
18		7/18/2008	MW-7B	814.59	31.16	783.43
19		7/18/2008	MW-8A			
20		7/18/2008	MW-8B			
21		7/18/2008	MW-9A	764.07	8.72	755.35
22		7/18/2008	MW-9B			
23		7/18/2008	MW-10			
24		7/18/2008	MW-11	801.00	17.92	783.08
25		7/18/2008	MW-12	793.71	11.32	782.39
26		7/18/2008	MW-13	807.38	32.92	774.46
27		7/18/2008	MW-14	787.41	16.85	770.56
28		7/18/2008	MW-15	773.37	4.85	768.52
29		7/18/2008	MW-16A	768.61	0.43	768.18
30		7/18/2008	MW-16B	768.11	0.1	768.01
31		7/18/2008	RP-1	745.07	4.95	740.12

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2	
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4	
5	**Remarks**
6	
7	
8	Destroyed
9	
10	
11	Ash covered
12	Ash covered
13	Ash covered
14	Ash covered
15	Ash covered
16	Ash covered
17	
18	
19	Destroyed
20	Destroyed
21	
22	Destroyed
23	Destroyed
24	
25	
26	
27	
28	
29	
30	
31	Emory River Elev.

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				16-Jun-2008		
4						
5		Date	Well #	TC elev	Distance to water, ft	Top of water elev., ft
6						
7		6/16/2008	MW-1	785.01	12.47	772.54
8		6/16/2008	MW-2			
9		6/16/2008	MW-3A	814.3	32.75	781.55
10		6/16/2008	MW-3B	813.8	38.51	775.29
11		6/16/2008	MW-4A			
12		6/16/2008	MW-4B			
13		6/16/2008	MW-5A			
14		6/16/2008	MW-5B			
15		6/16/2008	MW-6A			
16		6/16/2008	MW-6B			
17		6/16/2008	MW-7A	814.3	29.68	784.62
18		6/16/2008	MW-7B	814.59		
19		6/16/2008	MW-8A	784.18		
20		6/16/2008	MW-8B	783.04		
21		6/16/2008	MW-9A	764.07	8.98	755.09
22		6/16/2008	MW-9B			
23		6/16/2008	MW-10			
24		6/16/2008	MW-11	801	18.32	782.68
25		6/16/2008	MW-12	793.71	11.83	781.88
26		6/16/2008	MW-13	807.38	32.51	774.87
27		6/16/2008	MW-14	787.41	16.84	770.57
28		6/16/2008	MW-15	773.37	4.95	768.42
29		6/16/2008	MW-16A	768.61	0.4	768.21
30		6/16/2008	MW-16B	768.11	0	768.11
31		6/16/2008	RP-1	745.07	4.98	740.09

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4	
5	**Remarks**
6	
7	
8	Destroyed
9	
10	
11	Ash covered
12	Ash covered
13	Ash covered
14	Ash covered
15	Ash covered
16	Ash covered
17	
18	Inacessible
19	Destroyed
20	Destroyed
21	
22	Destroyed
23	Destroyed
24	
25	
26	
27	
28	
29	
30	
31	Emory River Elev.

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**12-May-2008**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		5/12/2008	MW-1	785.01	12.83	772.18
8		5/12/2008	MW-2			
9		5/12/2008	MW-3A	814.3	33.23	781.07
10		5/12/2008	MW-3B	813.8	39.9	773.90
11		5/12/2008	MW-4A			
12		5/12/2008	MW-4B			
13		5/12/2008	MW-5A			
14		5/12/2008	MW-5B			
15		5/12/2008	MW-6A			
16		5/12/2008	MW-6B			
17		5/12/2008	MW-7A	814.3	36.11	778.19
18		5/12/2008	MW-7B	814.59	37.25	777.34
19		5/12/2008	MW-8A	784.18		
20		5/12/2008	MW-8B	783.04		
21		5/12/2008	MW-9A	764.07	9.11	754.96
22		5/12/2008	MW-9B			
23		5/12/2008	MW-10			
24		5/12/2008	MW-11	801	20.51	780.49
25		5/12/2008	MW-12	793.71	13.77	779.94
26		5/12/2008	MW-13	807.38	31.39	775.99
27		5/12/2008	MW-14	787.41	13.96	773.45
28		5/12/2008	MW-15	773.37	2.36	771.01
29		5/12/2008	MW-16A	768.61	0.99	767.62
30		5/12/2008	MW-16B	768.11	0.6	767.51
31		5/12/2008	RP-1	745.07	5.35	739.72

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2	
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4	
5	**Remarks**
6	
7	
8	Destroyed
9	
10	
11	Ash covered
12	Ash covered
13	Ash covered
14	Ash covered
15	Ash covered
16	Ash covered
17	
18	
19	Destroyed
20	Destroyed
21	
22	Destroyed
23	Destroyed
24	
25	
26	
27	
28	
29	
30	
31	Emory River Elev.

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				18-Apr-2008		
4						
5		Date	Well #	TC elev	Distance to water, ft	Top of water elev., ft
6						
7		4/18/2008	MW-1	785.01	12.75	772.26
8		4/18/2008	MW-2			
9		4/18/2008	MW-3A	814.3	*	
10		4/18/2008	MW-3B	813.8	*	
11		4/18/2008	MW-4A			
12		4/18/2008	MW-4B			
13		4/18/2008	MW-5A			
14		4/18/2008	MW-5B			
15		4/18/2008	MW-6A			
16		4/18/2008	MW-6B			
17		4/18/2008	MW-7A	814.3	*	
18		4/18/2008	MW-7B	814.59	*	
19		4/18/2008	MW-8A	784.18		
20		4/18/2008	MW-8B	783.04		
21		4/18/2008	MW-9A	764.07	8.83	755.24
22		4/18/2008	MW-9B			
23		4/18/2008	MW-10			
24		4/18/2008	MW-11	801	22.12	778.88
25		4/18/2008	MW-12	793.71	14.91	778.80
26		4/18/2008	MW-13	807.38	30.38	777.00
27		4/18/2008	MW-14	787.41	14.95	772.46
28		4/18/2008	MW-15	773.37	3.31	770.06
29		4/18/2008	MW-16A	768.61	1.8	766.81
30		4/18/2008	MW-16B	768.11	1.25	766.86
31		4/18/2008	RP-1	745.07	5.89	739.18

	G
1	
2	
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4	
5	**Remarks**
6	
7	
8	Destroyed
9	*Construction prevented access
10	*Construction prevented access
11	Ash covered
12	Ash covered
13	Ash covered
14	Ash covered
15	Ash covered
16	Ash covered
17	*Construction prevented access
18	*Construction prevented access
19	Destroyed
20	Destroyed
21	
22	Destroyed
23	Destroyed
24	
25	
26	
27	
28	
29	
30	
31	Emory River Elev.

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**21-Mar-2008**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		3/21/2008	MW-1	785.01	12.45	772.56
8		3/21/2008	MW-2			
9		3/21/2008	MW-3A	814.3	32.16	782.14
10		3/21/2008	MW-3B	813.8	39.91	773.89
11		3/21/2008	MW-4A			
12		3/21/2008	MW-4B			
13		3/21/2008	MW-5A			
14		3/21/2008	MW-5B			
15		3/21/2008	MW-6A			
16		3/21/2008	MW-6B			
17		3/21/2008	MW-7A	814.3	38.15	776.15
18		3/21/2008	MW-7B	814.59	40.01	774.58
19		3/21/2008	MW-8A	784.18		
20		3/21/2008	MW-8B	783.04		
21		3/21/2008	MW-9A	764.07	8.48	755.59
22		3/21/2008	MW-9B			
23		3/21/2008	MW-10			
24		3/21/2008	MW-11	801	22.70	778.30
25		3/21/2008	MW-12	793.71	14.75	778.96
26		3/21/2008	MW-13	807.38		
27		3/21/2008	MW-14	787.41		
28		3/21/2008	MW-15	773.37		
29		3/21/2008	MW-16A	768.61	0.15	768.46
30		3/21/2008	MW-16B	768.11	0.01	768.10
31		3/21/2008	RP-1	745.07	6.69	738.38

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1	
2	
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4	
5	**Remarks**
6	
7	
8	Destroyed
9	
10	
11	Ash covered
12	Ash covered
13	Ash covered
14	Ash covered
15	Ash covered
16	Ash covered
17	
18	Destroyed
19	Destroyed
20	Destroyed
21	
22	Destroyed
23	Destroyed
24	
25	
26	*Construction prevented access
27	*Construction prevented access
28	*Construction prevented access
29	
30	
31	Emory River Elev.

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				08-Feb-2008		
4						
5		Date	Well #	TC elev	Distance to water, ft	Top of water elev., ft
6						
7		2/8/2008	MW-1	785.01	12.09	772.92
8		2/8/2008	MW-2	797.19	17.48	779.71
9		2/8/2008	MW-3A	814.3	31.15	783.15
10		2/8/2008	MW-3B	813.8	38.95	774.85
11		2/8/2008	MW-4A			
12		2/8/2008	MW-4B			
13		2/8/2008	MW-5A			
14		2/8/2008	MW-5B			
15		2/8/2008	MW-6A			
16		2/8/2008	MW-6B			
17		2/8/2008	MW-7A	814.3	36.86	777.44
18		2/8/2008	MW-7B	814.59		
19		2/8/2008	MW-8A	784.18	16.2	767.98
20		2/8/2008	MW-8B	783.04		
21		2/8/2008	MW-9A	764.07	8.93	755.14
22		2/8/2008	MW-9B			
23		2/8/2008	MW-10			
24		2/8/2008	MW-11	801	22.95	778.05
25		2/8/2008	MW-12	793.71	16.28	777.43
26		2/8/2008	MW-13	807.38	29.34	778.04
27		2/8/2008	MW-14	787.41	13.95	773.46
28		2/8/2008	MW-15	773.37	2.35	771.02
29		2/8/2008	MW-16A	768.61	0.21	768.40
30		2/8/2008	MW-16B	768.11		
31		2/8/2008	RP-1	745.07		

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1	
2	
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4	
5	**Remarks**
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	Ash covered
16	Ash covered
17	
18	
19	
20	
21	
22	
23	Destroyed
24	
25	
26	*Construction prevented access
27	*Construction prevented access
28	*Construction prevented access
29	
30	
31	Emory River Elev.

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**14-Jan-2008**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		5/7/2007	MW-1	785.01	10.43	774.58
8		5/7/2007	MW-2	797.19	16.2	780.99
9		5/7/2007	MW-3A	814.3	30.59	783.71
10		5/7/2007	MW-3B	813.8	38.53	775.27
11		5/7/2007	MW-4A			
12		5/7/2007	MW-4B			
13		5/7/2007	MW-5A			
14		5/7/2007	MW-5B			
15		5/7/2007	MW-6A			
16		5/7/2007	MW-6B			
17		5/7/2007	MW-7A	814.3	35.75	778.55
18		5/7/2007	MW-7B	814.59		
19		5/7/2007	MW-8A	784.18	15.92	768.26
20		5/7/2007	MW-8B	783.04	14.5	768.54
21		5/7/2007	MW-9A	764.07	6.93	757.14
22		5/7/2007	MW-9B			
23		5/7/2007	MW-10			
24		5/7/2007	MW-11	801	21.35	779.65
25		5/7/2007	MW-12	793.71	14.4	779.31
26		5/7/2007	MW-13	807.38	29.19	778.19
27			MW-14	787.41	14.25	773.16
28			MW-15	773.37	2.15	771.22
29			MW-16A	768.61	0.1	768.51
30			MW-16B	768.11	0	768.11
31			RP-1	745.07	7.91	737.16

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5	**Remarks**
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15	Ash covered
16	Ash covered
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23	Destroyed
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25	
26	*Construction prevented access
27	*Construction prevented access
28	*Construction prevented access
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31	Emory River Elev.

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				07-Dec-2007		
4						
5		Date	Well #	TC elev	Distance to water, ft	Top of water elev., ft
6						
7		5/7/2007	MW-1	785.01	10.39	774.62
8		5/7/2007	MW-2	797.19	15.27	781.92
9		5/7/2007	MW-3A	814.3	28.81	785.49
10		5/7/2007	MW-3B	813.8	33.89	779.91
11		5/7/2007	MW-4A			
12		5/7/2007	MW-4B			
13		5/7/2007	MW-5A			
14		5/7/2007	MW-5B			
15		5/7/2007	MW-6A			
16		5/7/2007	MW-6B			
17		5/7/2007	MW-7A	814.3	32.95	781.35
18		5/7/2007	MW-7B	814.59	35.51	779.08
19		5/7/2007	MW-8A	784.18	15.44	768.74
20		5/7/2007	MW-8B	783.04	13.21	769.83
21		5/7/2007	MW-9A	764.07	8.81	755.26
22		5/7/2007	MW-9B			
23		5/7/2007	MW-10			
24		5/7/2007	MW-11	801	20.25	780.75
25		5/7/2007	MW-12	793.71	13.35	780.36
26		5/7/2007	MW-13	807.38	27.96	779.42
27			MW-14	787.41	13.25	774.16
28			MW-15	773.37	1.85	771.52
29			MW-16A	768.61	0.25	768.36
30			MW-16B	768.11	0	768.11
31			RP-1	745.07	7.58	737.49

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5	**Remarks**
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15	Ash covered
16	Ash covered
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23	Destroyed
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26	*Construction prevented access
27	*Construction prevented access
28	*Construction prevented access
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31	Emory River Elev.

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**16-Nov-2007**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		5/7/2007	MW-1	785.01	10.14	774.87
8		5/7/2007	MW-2	797.19	15.25	781.94
9		5/7/2007	MW-3A	814.3	28.42	785.88
10		5/7/2007	MW-3B	813.8	36.15	777.65
11		5/7/2007	MW-6A			
12		5/7/2007	MW-6B			
13		5/7/2007	MW-7A	814.3	32.14	782.16
14		5/7/2007	MW-7B	814.59	34.05	780.54
15		5/7/2007	MW-8A	784.18	16.27	767.91
16		5/7/2007	MW-8B	783.04	12.75	770.29
17		5/7/2007	MW-9A	764.07	8.80	755.27
18		5/7/2007	MW-10			
19		5/7/2007	MW-11	801	19.73	781.27
20		5/7/2007	MW-12	793.71	13.13	780.58
21		5/7/2007	MW-13	807.38	*	
22		5/7/2007	MW-14	787.41	*	
23		5/7/2007	MW-15	773.37	*	
24		5/7/2007	MW-16A	768.61	0.02	768.59
25		5/7/2007	MW-16B	768.11	0.04	768.07
26		5/7/2007	RP-1	745.07	5.58	739.49

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5	**Remarks**
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11	Ash covered
12	Ash covered
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18	Destroyed
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21	*Construction prevented access
22	*Construction prevented access
23	*Construction prevented access
24	
25	
26	Emory River Elev.

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**05-Sep-2007**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		8/8/2007	MW-1	785.01	11.02	773.99
8		8/8/2007	MW-2	797.19	15.89	781.30
9		8/8/2007	MW-3A	814.3	27.85	786.45
10		8/8/2007	MW-3B	813.8	36.55	777.25
11		8/8/2007	MW-4A			
12		8/8/2007	MW-4B			
13		8/8/2007	MW-5A			
14		8/8/2007	MW-5B			
15		8/8/2007	MW-6A			
16		8/8/2007	MW-6B			
17		8/8/2007	MW-7A	814.3	39.49	774.81
18		8/8/2007	MW-7B	814.59	40.95	773.64
19		8/8/2007	MW-8A	784.18	18.57	765.61
20		8/8/2007	MW-8B	783.04	17.03	766.01
21		8/8/2007	MW-9A	764.07	8.97	755.10
22		8/8/2007	MW-9B			
23		8/8/2007	MW-10			
24		8/8/2007	MW-11	801	23.12	777.88
25		8/8/2007	MW-12	793.71	16.10	777.61
26		8/8/2007	MW-13	807.38	23.38	784.00
27		8/8/2007	MW-14	787.41	11.09	776.32
28		8/8/2007	MW-15	773.37	0.52	772.85
29		8/8/2007	MW-16A	768.61	0.91	767.70
30		8/8/2007	MW-16B	768.11	0.27	767.84
31		8/8/2007	RP-1	745.07	4.52	740.55

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5	**Remarks**
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13	ash covered
14	ash covered
15	ash covered
16	ash covered
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23	run over
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31	Emory River Elev.

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**08-Aug-2007**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		8/8/2007	MW-1	785.01	10.92	774.09
8		8/8/2007	MW-2	797.19	16.83	780.36
9		8/8/2007	MW-3A	814.3	28.74	785.56
10		8/8/2007	MW-3B	813.8	36.24	777.56
11		8/8/2007	MW-4A			
12		8/8/2007	MW-4B			
13		8/8/2007	MW-5A			
14		8/8/2007	MW-5B			
15		8/8/2007	MW-6A			
16		8/8/2007	MW-6B			
17		8/8/2007	MW-7A	814.3	37.65	776.65
18		8/8/2007	MW-7B	814.59	39.41	775.18
19		8/8/2007	MW-8A	784.18	17.55	766.63
20		8/8/2007	MW-8B	783.04	15.91	767.13
21		8/8/2007	MW-9A	764.07	8.82	755.25
22		8/8/2007	MW-9B			
23		8/8/2007	MW-10			
24		8/8/2007	MW-11	801	22.30	778.70
25		8/8/2007	MW-12	793.71	15.31	778.40
26		8/8/2007	MW-13	807.38	24.90	782.48
27		8/8/2007	MW-14	787.41	11.52	775.89
28		8/8/2007	MW-15	773.37	0.96	772.41
29		8/8/2007	MW-16A	768.61	0.41	768.20
30		8/8/2007	MW-16B	768.11	0.10	768.01
31		8/8/2007	RP-1	745.07	5.21	739.86

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5	**Remarks**
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13	ash covered
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15	ash covered
16	ash covered
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23	run over
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31	Emory River Elev.

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				05-Jul-2007		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		7/5/2007	MW-1	785.01	12.10	772.91
8		7/5/2007	MW-2	797.19	19.80	777.39
9		7/5/2007	MW-3A	814.3	32.61	781.69
10		7/5/2007	MW-3B	813.8	37.84	775.96
11		7/5/2007	MW-4A			
12		7/5/2007	MW-4B			
13		7/5/2007	MW-5A			
14		7/5/2007	MW-5B			
15		7/5/2007	MW-6A			
16		7/5/2007	MW-6B			
17		7/5/2007	MW-7A	814.3	34.32	779.98
18		7/5/2007	MW-7B	814.59	37.04	777.55
19		7/5/2007	MW-8A	784.18	16.24	767.94
20		7/5/2007	MW-8B	783.04	14.25	768.79
21		7/5/2007	MW-9A	764.07	8.95	755.12
22		7/5/2007	MW-9B			
23		7/5/2007	MW-10			
24		7/5/2007	MW-11	801	21.43	779.57
25		7/5/2007	MW-12	793.71	14.54	779.17
26		7/5/2007	MW-13	807.38	28.60	778.78
27		7/5/2007	MW-14	787.41	13.75	773.66
28		7/5/2007	MW-15	773.37	2.72	770.65
29		7/5/2007	MW-16A	768.61	0.50	768.11
30		7/5/2007	MW-16B	768.11	0.10	768.01
31		7/5/2007	RP-1	745.07	4.57	740.50

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5	**Remarks**
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13	ash covered
14	ash covered
15	ash covered
16	ash covered
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23	run over
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31	Emory River Elev.

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				01-Jun-2007		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		6/1/2007	MW-1	785.01	12.69	772.32
8		6/1/2007	MW-2	797.19	20.08	777.11
9		6/1/2007	MW-3A	814.3	33.97	780.33
10		6/1/2007	MW-3B	813.8	39.80	774.00
11		6/1/2007	MW-4A			
12		6/1/2007	MW-4B			
13		6/1/2007	MW-5A			
14		6/1/2007	MW-5B			
15		6/1/2007	MW-6A			
16		6/1/2007	MW-6B			
17		6/1/2007	MW-7A	814.3	32.35	781.95
18		6/1/2007	MW-7B	814.59	34.69	779.90
19		6/1/2007	MW-8A	784.18	15.66	768.52
20		6/1/2007	MW-8B	783.04	12.94	770.10
21		6/1/2007	MW-9A	764.07	8.96	755.11
22		6/1/2007	MW-9B			
23		6/1/2007	MW-10			
24		6/1/2007	MW-11	801	20.22	780.78
25		6/1/2007	MW-12	793.71	13.54	780.17
26		6/1/2007	MW-13	807.38	32.47	774.91
27		6/1/2007	MW-14	787.41	16.34	771.07
28		6/1/2007	MW-15	773.37	5.32	768.05
29		6/1/2007	MW-16A	768.61	0.50	768.11
30		6/1/2007	MW-16B	768.11	0.05	768.06
31		6/1/2007	RP-1	745.07	4.49	740.58

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5	**Remarks**
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13	ash covered
14	ash covered
15	ash covered
16	ash covered
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22	
23	run over
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31	Emory River Elev.

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				04-May-2007		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		5/4/2007	MW-1	785.01	12.63	772.38
8		5/4/2007	MW-2	797.19	20.22	776.97
9		5/4/2007	MW-3A	814.3	34.44	779.86
10		5/4/2007	MW-3B	813.8	40.48	773.32
11		5/4/2007				
12		5/4/2007				
13		5/4/2007				
14		5/4/2007				
15		5/4/2007	MW-6A			
16		5/4/2007	MW-6B			
17		5/4/2007	MW-7A	814.3	34.95	779.35
18		5/4/2007	MW-7B	814.59	35.97	778.62
19		5/4/2007	MW-8A	784.18	16.97	767.21
20		5/4/2007	MW-8B	783.04	20.63	762.41
21		5/4/2007	MW-9A	764.07	8.89	755.18
22		5/4/2007				
23		5/4/2007	MW-10			
24		5/4/2007	MW-11	801	20.84	780.16
25		5/4/2007	MW-12	793.71	14.14	779.57
26		5/4/2007	MW-13	807.38	32.68	774.70
27		5/4/2007	MW-14	787.41	17.74	769.67
28		5/4/2007	MW-15	773.37	4.44	768.93
29		5/4/2007	MW-16A	768.61	1.28	767.33
30		5/4/2007	MW-16B	768.11	0.84	767.27
31		5/4/2007	RP-1	745.07	4.95	740.12

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5	**Remarks**		
6			
7		**MW-1**	3.85
8		**MW-2**	6.16
9		**MW-3A**	10.50
10		**MW-3B**	12.34
11		**MW-4A**	
12		**MW-4B**	
13		**MW-5A**	
14		**MW-5B**	
15	ash covered	**MW-6A**	
16	ash covered	**MW-6B**	
17		**MW-7A**	10.66
18		**MW-7B**	10.97
19		**MW-8A**	5.18
20		**MW-8B**	6.29
21		**MW-9A**	2.71
22		**MW-9B**	
23	run over	**MW-10**	
24		**MW-11**	6.36
25		**MW-12**	4.31
26		**MW-13**	9.96
27		**MW-14**	5.41
28		**MW-15**	1.36
29		**MW-16A**	0.39
30		**MW-16B**	0.26
31	Emory River Elev.	**RP-1**	1.51

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				03-Apr-2007		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		4/3/2007	MW-1	785.01	12.68	772.33
8		4/3/2007	MW-2	797.19	19.57	777.62
9		4/3/2007	MW-3A	814.3	34.14	780.16
10		4/3/2007	MW-3B	813.8	41.21	772.59
11		4/3/2007				
12		4/3/2007				
13		4/3/2007				
14		4/3/2007				
15		4/3/2007	MW-6A			
16		4/3/2007	MW-6B			
17		4/3/2007	MW-7A	814.3	40.52	773.78
18		4/3/2007	MW-7B	814.59	42.16	772.43
19		4/3/2007	MW-8A	784.18	18.86	765.32
20		4/3/2007	MW-8B	783.04	17.54	765.50
21		4/3/2007	MW-9A	764.07	8.89	755.18
22		4/3/2007				
23		4/3/2007	MW-10			
24		4/3/2007	MW-11	801	23.49	777.51
25		4/3/2007	MW-12	793.71	16.90	776.81
26		4/3/2007	MW-13	807.38	32.38	775.00
27		4/3/2007	MW-14	787.41	16.26	771.15
28		4/3/2007	MW-15	773.37	4.23	769.14
29		4/3/2007	MW-16A	768.61	2.40	766.21
30		4/3/2007	MW-16B	768.11	1.92	766.19
31		4/3/2007	RP-1	745.07		745.07

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5	**Remarks**
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15	ash covered
16	ash covered
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23	run over
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31	Emory River Elev.

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				14-Mar-2007		
4						
5		Date	Well #	TC elev	Distance to water, ft	Top of water elev., ft
6						
7		3/14/2007	MW-1	785.01	12.38	772.63
8		3/14/2007	MW-2	797.19	18.89	778.30
9		3/14/2007	MW-3A	814.3	33.71	780.59
10		3/14/2007	MW-3B	813.8	40.07	773.73
11		3/14/2007				
12		3/14/2007				
13		3/14/2007				
14		3/14/2007				
15		3/14/2007	MW-6A			
16		3/14/2007	MW-6B			
17		3/14/2007	MW-7A	814.3	39.58	774.72
18		3/14/2007	MW-7B	814.59	41.38	773.21
19		3/14/2007	MW-8A	784.18	17.77	766.41
20		3/14/2007	MW-8B	783.04	16.98	766.06
21		3/14/2007	MW-9A	764.07	9.05	755.02
22		3/14/2007				
23		3/14/2007	MW-10			
24		3/14/2007	MW-11	801	21.14	779.86
25		3/14/2007	MW-12	793.71	16.18	777.53
26		3/14/2007	MW-13	807.38	22.91	784.47
27		3/14/2007	MW-14	787.41	15.95	771.46
28		3/14/2007	MW-15	773.37	3.98	769.39
29		3/14/2007	MW-16A	768.61	2.11	766.50
30		3/14/2007	MW-16B	768.11	1.61	766.50
31		3/14/2007	RP-1	745.07	8	737.07

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5	**Remarks**	
6		
7		**MW-1**
8		**MW-2**
9		**MW-3A**
10		**MW-3B**
11		**MW-4A**
12		**MW-4B**
13		**MW-5A**
14		**MW-5B**
15	ash covered	**MW-6A**
16	ash covered	**MW-6B**
17		**MW-7A**
18		**MW-7B**
19		**MW-8A**
20		**MW-8B**
21		**MW-9A**
22		**MW-9B**
23	run over	**MW-10**
24		**MW-11**
25		**MW-12**
26		**MW-13**
27		**MW-14**
28		**MW-15**
29		**MW-16A**
30		**MW-16B**
31	Emory River Elev.	**RP-1**

	A	B	C	D
1			**Kingston Dredge Cell Measurements - 02/07/07**	
2		**Date**	**Well #**	**TC elev ft**
3				
4		2/7/2007	MW-1	781.87
5		2/7/2007	MW-2	795.5
6		2/7/2007	MW-3A	811.45
7		2/7/2007	MW-3B	811.56
8				
9				
10				
11				
12				
13				
14		2/7/2007	MW-7A	814.3
15		2/7/2007	MW-7B	812.56
16		2/7/2007	MW-8A	786.26
17		2/7/2007	MW-8B	787.19
18		2/7/2007	MW-9A	764.7
19				
20		2/7/2007	MW-10	
21		2/7/2007	MW-11	801
22		2/7/2007	MW-12	793.71
23		2/7/2007	MW-13	807.38
24		2/7/2007	MW-14	787.41
25		2/7/2007	MW-15	773.37
26		2/7/2007	MW-16A	768.61
27		2/7/2007	MW-16B	768.11
28		2/7/2007	RP-1	745.07

	E	F	G
1			
2	**Distance to water ft**	**Top of water elev. Ft**	**Remarks**
3			
4	11.55	770.32	
5	17.29	778.21	
6	15.06	796.39	
7	39.44	772.12	
8			
9			
10			
11			
12			
13			
14	37.01	777.29	
15	39.47	773.09	
16	16.37	769.89	
17	15.42	771.77	
18	8.86	755.84	
19			
20			needs repair, can't be measured
21	22.41	778.59	
22	15.39	778.32	
23	30.87	776.51	
24	15.29	772.12	
25	3.48	769.89	
26	1.35	767.26	
27	0.92	767.19	
28	8.99	736.08	

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				09-Jan-2007		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		1/9/2007	MW-1	785.01	10.84	774.17
8		1/9/2007	MW-2	797.19	15.95	781.24
9		1/9/2007	MW-3A	814.3	29.78	784.52
10		1/9/2007	MW-3B	813.8	38.15	775.65
11						
12						
13						
14						
15		1/9/2007	MW-6A			
16		1/9/2007	MW-6B			
17		1/9/2007	MW-7A	814.3	34.12	780.18
18		1/9/2007	MW-7B	814.59	35.42	779.17
19		1/9/2007	MW-8A	784.18	15.04	769.14
20		1/9/2007	MW-8B	783.04	13.84	769.20
21		1/9/2007	MW-9A	764.07	8.38	755.69
22						
23		1/9/2007	MW-10			
24		1/9/2007	MW-11	801	21.15	779.85
25		1/9/2007	MW-12	793.71	14.28	779.43
26		1/9/2007	MW-13	807.38	29.55	777.83
27		1/9/2007	MW-14	787.41	14.28	773.13
28		1/9/2007	MW-15	773.37	0.00	773.37
29		1/9/2007	MW-16A	768.61	0.02	768.59
30		1/9/2007	MW-16B	768.11	0.00	768.11
31		1/9/2007	RP-1	745.07	7.38	737.69

	G	H
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4		
5	**Remarks**	
6		
7		**MW-1**
8		**MW-2**
9		**MW-3A**
10		**MW-3B**
11		**MW-4A**
12		**MW-4B**
13		**MW-5A**
14		**MW-5B**
15	ash covered	**MW-6A**
16	ash covered	**MW-6B**
17		**MW-7A**
18		**MW-7B**
19		**MW-8A**
20		**MW-8B**
21		**MW-9A**
22		**MW-9B**
23	run over	**MW-10**
24		**MW-11**
25		**MW-12**
26		**MW-13**
27		**MW-14**
28	artestian	**MW-15**
29		**MW-16A**
30	artestian	**MW-16B**
31	Emory River Elev.	

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				07-Dec-2006		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		12/7/2006	MW-1	785.01	10.25	774.76
8		12/7/2006	MW-2	797.19	11.09	786.10
9		12/7/2006	MW-3A	814.30	25.73	788.57
10		12/7/2006	MW-3B	813.80	35.71	778.09
11						
12						
13		12/7/2006	MW-5A			
14		12/7/2006	MW-5B			
15		12/7/2006	MW-6A	810.67		
16		12/7/2006	MW-6B	808.82		
17		12/7/2006	MW-7A	814.30	27.55	786.75
18		12/7/2006	MW-7B	814.59	33.92	780.67
19		12/7/2006	MW-8A	784.18	12.73	771.45
20		12/7/2006	MW-8B	783.04	11.34	771.70
21		12/7/2006	MW-9A	764.07	8.81	755.26
22		12/7/2006	MW-9B			
23		12/7/2006	MW-10			
24		12/7/2006	MW-11	801.00	19.82	781.18
25		12/7/2006	MW-12	793.71	13.00	780.71
26		12/7/2006	MW-13	807.38	27.71	779.67
27		12/7/2006	MW-14	787.41	13.13	774.28
28		12/7/2006	MW-15	773.37	2.71	770.66
29		12/7/2006	MW-16A	768.61	0.23	768.38
30		12/7/2006	MW-16B	768.11	0.00	768.11
31		12/7/2006	RP-1	745.07	8.03	737.04

	G	H
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5	**Remarks**	
6		
7		**MW-1**
8		**MW-2**
9		**MW-3A**
10		**MW-3B**
11		**MW-4A**
12		**MW-4B**
13	Well inaccessible; Water filled cell	**MW-5A**
14	Well inaccessible; Water filled cell	**MW-5B**
15	Well inaccessible; Water filled cell	**MW-6A**
16	Well inaccessible; Water filled cell	**MW-6B**
17		**MW-7A**
18		**MW-7B**
19		**MW-8A**
20		**MW-8B**
21		**MW-9A**
22	Closed - 12/29/05	**MW-9B**
23	Run over - 04/27/06	**MW-10**
24		**MW-11**
25		**MW-12**
26		**MW-13**
27		**MW-14**
28		**MW-15**
29		**MW-16A**
30	Artesian	**MW-16B**
31	Emory River Elevation	

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: 25 Oct 2006**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		10/25/2006	MW-1	785.01	8.26	776.75
8		10/25/2006	MW-2	797.19	10.41	786.78
9		10/25/2006	MW-3A	814.30	22.85	791.45
10		10/25/2006	MW-3B	813.78	32.82	780.98
11		10/25/2006	MW-5A			
12		10/25/2006	MW-5B			
13		10/25/2006	MW-6A	810.67		
14		10/25/2006	MW-6B	808.82		
15		10/25/2006	MW-7A	814.30	26.68	787.62
16		10/25/2006	MW-7B	814.59	30.28	784.31
17		10/25/2006	MW-8A	784.18	11.51	772.67
18		10/25/2006	MW-8B	783.04	10.28	772.76
19		10/25/2006	MW-9A	764.07	8.73	755.34
20		10/25/2006	MW-9B			
21		10/25/2006	MW-10			
22		10/25/2006	MW-11	801.00	18.72	782.28
23		10/25/2006	MW-12	793.71	12.24	781.47
24		10/25/2006	MW-13	807.38	24.74	782.64
25		10/25/2006	MW-14	787.41	10.89	776.52
26		10/25/2006	MW-15	773.37	0.00	776.52
27		10/25/2006	MW-16A	768.61	0.04	776.52
28		10/25/2006	MW-16B	768.11	0.00	776.52
29		10/25/2006	RP-1	745.07	4.25	740.82

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5	**Remarks**
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11	Well inaccessible; Water filled cell
12	Well inaccessible; Water filled cell
13	Well inaccessible; Water filled cell
14	Well inaccessible; Water filled cell
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20	Closed - 12/29/05
21	Run over - 04/27/06
22	
23	
24	
25	
26	Artesian
27	Artesian
28	Artesian
29	Emory River Elev.

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				Date:September 27, 2006		
4						
5		Date	Well #	TC elev	Distance to water, ft	Top of water elev., ft
6						
7		9/27/2006	MW-1	785.01	8.43	776.58
8		9/27/2006	MW-2	797.19	12.64	784.55
9		9/27/2006	MW-3A	814.30	25.01	789.29
10		9/27/2006	MW-3B	813.78	34.25	779.53
11			MW-5A			
12			MW-5B			
13		9/27/2006	MW-6A	810.67	-	
14		9/27/2006	MW-6B	808.82	-	
15		9/27/2006	MW-7A	814.30	34.88	779.42
16		9/27/2006	MW-7B	814.59	34.54	780.05
17		9/27/2006	MW-8A	784.18	17.81	766.37
18		9/27/2006	MW-8B	783.04	13.61	769.43
19		9/27/2006	MW-9A	764.07	8.84	755.23
20			MW-9B			
21			MW-10			
22		9/27/2006	MW-11	801.00	23.33	777.67
23		9/27/2006	MW-12	793.71	13.75	779.96
24		9/27/2006	MW-13	807.38	25.24	782.14
25		9/27/2006	MW-14	787.41	11.18	776.23
26		9/27/2006	MW-15	773.37	0.00	773.37
27		9/27/2006	MW-16A	768.61	0.02	768.59
28		9/27/2006	MW-16B	768.11	0.00	768.11
29			RP-1	745.07	4.05	741.02

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5	**Remarks**
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11	Well inaccessible; Water filled cell
12	Well inaccessible; Water filled cell
13	Well inaccessible; Water filled cell
14	Well inaccessible; Water filled cell
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20	Closed - 12/29/05
21	Run over - 04/27/06
22	
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26	Artesian
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29	Emory River elevation

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				Date:September 1, 2006		
4						
5		Date	Well #	TC elev	Distance to water, m	Top of water elev., ft
6						
7		9/1/2006	MW-1	785.01	2.75	775.99
8		9/1/2006	MW-2	797.19	3.68	785.12
9		9/1/2006	MW-3A	814.30	9.80	782.16
10		9/1/2006	MW-3B	813.78	10.89	778.06
11			MW-5A			
12			MW-5B			
13		9/1/2006	MW-6A	810.67	11.11	774.23
14		9/1/2006	MW-6B	808.82	10.92	773.00
15		9/1/2006	MW-7A	814.30	12.68	772.71
16		9/1/2006	MW-7B	814.59	12.87	772.38
17		9/1/2006	MW-8A	784.18	5.99	764.53
18		9/1/2006	MW-8B	783.04	5.48	765.07
19		9/1/2006	MW-9A	764.07	2.72	755.15
20			MW-9B			
21			MW-10			
22		9/1/2006	MW-11	801.00	7.17	777.48
23		9/1/2006	MW-12	793.71	5.06	777.11
24		9/1/2006	MW-13	807.38	7.79	781.83
25		9/1/2006	MW-14	787.41	3.53	775.83
26		9/1/2006	MW-15	773.37	0.21	772.68
27		9/1/2006	MW-16A	768.61	0.72	766.25
28		9/1/2006	MW-16B	768.11	0.00	768.11
29			RP-1	745.07	1.13	741.36

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5	**Remarks**
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11	Well inaccessible; Water filled cell
12	Well inaccessible; Water filled cell
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20	Closed - 12/29/05
21	Run over - 04/27/06
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26	Artesian
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29	Emory River elevation

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: August 1, 2006**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		8/1/2006	MW-1	785.01	8.81	776.20
8		8/1/2006	MW-2	797.19	11.37	785.82
9		8/1/2006	MW-3A	814.30	24.40	789.90
10		8/1/2006	MW-3B	813.78	34.50	779.28
11			MW-5A			
12			MW-5B			
13		8/1/2006	MW-6A	810.67	34.74	775.93
14		8/1/2006	MW-6B	808.82	34.36	774.46
15		8/1/2006	MW-7A	814.30	40.28	774.02
16		8/1/2006	MW-7B	814.59	40.88	773.71
17		8/1/2006	MW-8A	784.18	19.13	765.05
18		8/1/2006	MW-8B	783.04	17.08	765.96
19		8/1/2006	MW-9A	764.07	8.89	755.18
20			MW-9B			
21			MW-10			
22		8/1/2006	MW-11	801.00	23.39	777.61
23		8/1/2006	MW-12	793.71	16.46	777.25
24		8/1/2006	MW-13	807.38	25.92	781.46
25		8/1/2006	MW-14	787.41	11.72	775.69
26		8/1/2006	MW-15	773.37	0.87	772.50
27		8/1/2006	MW-16A	768.61	0.33	768.28
28		8/1/2006	MW-16B	768.11	0.00	768.11
29			RP-1	745.07		

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5	**Remarks**
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11	Well inaccessible; Water filled cell
12	Well inaccessible; Water filled cell
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20	Closed - 12/29/05
21	Run over - 04/27/06
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26	Artesian
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29	Emory River elevation

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: June 29, 2006**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		6/29/2006	MW-1	785.01	9.04	775.97
8		6/29/2006	MW-2	797.19	11.55	785.64
9		6/29/2006	MW-3A	814.30	24.35	789.95
10		6/29/2006	MW-3B	813.78	34.81	778.97
11			MW-5A			
12			MW-5B			
13		6/29/2006	MW-6A	810.67	34.88	775.79
14		6/29/2006	MW-6B	808.82	34.55	774.27
15		6/29/2006	MW-7A	814.30	40.04	774.26
16		6/29/2006	MW-7B	814.59	40.88	773.71
17		6/29/2006	MW-8A	784.18	19.04	765.14
18		6/29/2006	MW-8B	783.04	17.11	765.93
19		6/29/2006	MW-9A	764.07	9.08	754.99
20			MW-9B			
21			MW-10			
22		6/29/2006	MW-11	801.00	23.65	777.35
23		6/29/2006	MW-12	793.71	16.64	777.07
24		6/29/2006	MW-13	807.38	25.08	782.30
25		6/29/2006	MW-14	787.41	11.58	775.83
26		6/29/2006	MW-15	773.37	0.4	772.97
27		6/29/2006	MW-16A	768.61	0.34	768.27
28		6/29/2006	MW-16B	768.11	0	768.11
29			RP-1	745.07		

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5	**Remarks**
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11	Well inaccessible; Water filled cell
12	Well inaccessible; Water filled cell
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20	Closed - 12/29/05
21	Run over - 04/27/06
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26	Artesian
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	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				Date: June 1, 2006		
4						
5		Date	Well #	TC elev	Distance to water, ft	Top of water elev., ft
6						
7		6/1/2006	MW-1	785.01	8.77	776.24
8		6/1/2006	MW-2	797.19	10.80	786.39
9		6/1/2006	MW-3A	814.30	23.90	790.40
10		6/1/2006	MW-3B	813.78	34.83	778.95
11			MW-5A			
12			MW-5B			
13		6/1/2006	MW-6A	810.67	34.92	775.75
14		6/1/2006	MW-6B	808.82	34.53	774.29
15		6/1/2006	MW-7A	814.30	39.66	774.64
16		6/1/2006	MW-7B	814.59	40.78	773.81
17		6/1/2006	MW-8A	784.18	18.83	765.35
18		6/1/2006	MW-8B	783.04	17.00	766.04
19		6/1/2006	MW-9A	764.07	8.98	755.09
20			MW-9B			
21			MW-10			
22		6/1/2006	MW-11	801.00	23.24	777.76
23		6/1/2006	MW-12	793.71	16.30	777.41
24		6/1/2006	MW-13	807.38	23.97	783.41
25		6/1/2006	MW-14	787.41	10.77	776.64
26		6/1/2006	MW-15	773.37	0.00	773.37
27		6/1/2006	MW-16A	768.61	0.00	768.61
28		6/1/2006	MW-16B	768.11	0.00	768.11
29			RP-1	745.07		

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5	**Remarks**
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11	Well inaccessible; Water filled cell
12	Well inaccessible; Water filled cell
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20	Closed - 12/29/05
21	Run over - 04/27/06
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24	
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26	Artesian
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	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				Date: April 27, 2006		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		4/27/2006	MW-1	785.01	8.55	776.46
8		4/27/2006	MW-2	797.19	10.58	786.61
9		4/27/2006	MW-3A	814.30	23.47	790.83
10		4/27/2006	MW-3B	813.78	34.81	778.97
11			MW-5A			
12			MW-5B			
13		4/27/2006	MW-6A	810.67	35.97	774.70
14		4/27/2006	MW-6B	808.82	35.29	773.53
15		4/27/2006	MW-7A	814.30	40.68	773.62
16		4/27/2006	MW-7B	814.59	41.58	773.01
17		4/27/2006	MW-8A	784.18	19.28	764.90
18		4/27/2006	MW-8B	783.04	17.48	765.56
19		4/27/2006	MW-9A	764.07	8.92	755.15
20			MW-9B			
21			MW-10			
22		4/27/2006	MW-11	801.00	23.17	777.83
23		4/27/2006	MW-12	793.71	16.18	777.53
24		4/27/2006	MW-13	807.38	23.42	783.96
25		4/27/2006	MW-14	787.41	10.01	777.40
26		4/27/2006	MW-15	773.37	0	773.37
27		4/27/2006	MW-16A	768.61	0.31	768.30
28		4/27/2006	MW-16B	768.11	0	768.11
29			RP-1	745.07		

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5	**Remarks**
6	
7	
8	
9	
10	
11	Well inaccessible; Water filled cell
12	Well inaccessible; Water filled cell
13	
14	
15	
16	
17	
18	
19	
20	Closed - 12/29/05
21	Run over - 04/27/06
22	
23	
24	
25	
26	Artesian
27	
28	
29	

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: March 30, 2006**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		3/30/2006	MW-1	785.01	9.21	775.80
8		3/30/2006	MW-2	797.19	14.06	783.13
9		3/30/2006	MW-3A	814.30	25.81	788.49
10		3/30/2006	MW-3B	813.78	35.82	777.96
11			MW-5A			
12			MW-5B			
13		3/30/2006	MW-6A	810.67	36.96	773.71
14		3/30/2006	MW-6B	808.82	36.31	772.51
15		3/30/2006	MW-7A	814.30	41.45	772.85
16		3/30/2006	MW-7B	814.59	43.26	771.33
17		3/30/2006	MW-8A	784.18	19.61	764.57
18		3/30/2006	MW-8B	783.04	18.18	764.86
19		3/30/2006	MW-9A	764.07	8.93	755.14
20			MW-9B			
21		3/30/2006	MW-10	812.10	46.19	765.91
22		3/30/2006	MW-11	801.00	23.78	777.22
23		3/30/2006	MW-12	793.71	16.81	776.90
24		3/30/2006	MW-13	807.38	23.94	783.44
25		3/30/2006	MW-14	787.41	10.61	776.80
26		3/30/2006	MW-15	773.37	0	773.37
27		3/30/2006	MW-16A	768.61	0.84	767.77
28		3/30/2006	MW-16B	768.11	0.032	768.08
29			RP-1	745.07		

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5	**Remarks**
6	
7	
8	
9	
10	
11	Well inaccessible; Water filled cell
12	Well inaccessible; Water filled cell
13	
14	
15	
16	
17	
18	
19	
20	Closed - 12/29/05
21	
22	
23	
24	
25	
26	Artesian
27	
28	
29	

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: March 2, 2006**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		3/2/2006	MW-1	785.01	9.33	775.68
8		3/2/2006	MW-2	797.19	13.44	783.75
9		3/2/2006	MW-3A	814.30	26.75	787.55
10		3/2/2006	MW-3B	813.78	36.88	776.90
11			MW-5A			
12			MW-5B			
13		3/2/2006	MW-6A	810.67	36.69	773.98
14		3/3/2006	MW-6B	808.82	35.98	772.84
15		3/4/2006	MW-7A	814.30	43.97	770.33
16		3/5/2006	MW-7B	814.59	43.06	771.53
17		3/6/2006	MW-8A	784.18	19.60	764.58
18		3/7/2006	MW-8B	783.04	17.96	765.08
19		3/2/2006	MW-9A	764.07	8.80	755.27
20			MW-9B			
21		3/2/2006	MW-10	812.10	45.83	766.27
22		3/3/2006	MW-11	801.00	23.50	777.50
23		3/4/2006	MW-12	793.71	16.50	777.21
24		3/5/2006	MW-13	807.38	24.50	782.88
25		3/6/2006	MW-14	787.41	11.00	776.41
26		3/7/2006	MW-15	773.37	0.11	773.26
27		3/2/2006	MW-16A	768.61	0.90	767.71
28		3/2/2006	MW-16B	768.11	0.48	767.63
29			RP-1	745.07		

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5	**Remarks**
6	
7	
8	
9	
10	
11	Well inaccessible; Water filled cell
12	Well inaccessible; Water filled cell
13	
14	
15	
16	
17	
18	
19	
20	Closed - 12/29/05
21	
22	
23	
24	
25	
26	Artesian
27	
28	
29	Emory River elevation =

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				Date: January 23, 2006		
4						
5		Date	Well #	TC elev	Distance to water, ft	Top of water elev., ft
6						
7		1/23/2006	MW-1	785.01	7.65	777.36
8		1/23/2006	MW-2	797.19	14.85	782.34
9		1/23/2006	MW-3A	814.30	26.51	787.79
10		1/23/2006	MW-3B	813.78	37.00	776.78
11			MW-5A			
12			MW-5B			
13		1/23/2006	MW-6A	810.67	37.20	773.47
14		1/23/2006	MW-6B	808.82	36.98	771.84
15		1/23/2006	MW-7A	814.30	43.09	771.21
16		1/23/2006	MW-7B	814.59	42.14	772.45
17		1/23/2006	MW-8A	784.18	19.04	765.14
18		1/23/2006	MW-8B	783.04	17.80	765.24
19		1/23/2006	MW-9A	764.07	8.70	755.37
20			MW-9B			
21		1/23/2006	MW-10	812.10	46.80	765.30
22		1/23/2006	MW-11	801.00	23.70	777.30
23		1/23/2006	MW-12	793.71	16.67	777.04
24		1/23/2006	MW-13	807.38	22.34	785.04
25		1/23/2006	MW-14	787.41	10.98	776.43
26		1/23/2006	MW-15	773.37	0.00	773.37
27		1/23/2006	MW-16A	768.61	1.15	767.46
28		1/23/2006	MW-16B	768.11	0.72	767.39
29			RP-1	745.07		

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5	**Remarks**
6	
7	
8	
9	
10	
11	Well inaccessible; Water filled cell
12	Well inaccessible; Water filled cell
13	
14	
15	
16	
17	
18	
19	
20	Closed - 12/29/05
21	
22	
23	
24	
25	
26	Artesian
27	
28	
29	Emory River elevation =

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: December 29, 2005**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		12/29/2005	MW-1	781.87	8.46	773.41
8		12/29/2005	MW-2	795.50	19.10	776.40
9		12/29/2005	MW-3A	811.45	32.22	779.23
10		12/29/2005	MW-3B	811.56	35.89	775.67
11		12/29/2005	MW-4A	768.21	0.00	768.21
12		12/29/2005	MW-4B	768.49	5.90	762.59
13			MW-5A			
14			MW-5B			
15		12/29/2005	MW-6A	810.76	39.01	771.75
16		12/29/2005	MW-6B	808.89	38.16	770.73
17		12/29/2005	MW-7A	814.30	44.46	769.84
18		12/29/2005	MW-7B	812.56	42.91	769.65
19		12/29/2005	MW-8A	786.26	20.18	766.08
20		12/29/2005	MW-8B	787.19	20.38	766.81
21		12/29/2005	MW-9A	764.70	6.20	758.50
22		12/29/2005	MW-9B	765.68		
23		12/29/2005	MW-10	812.10	47.54	764.56
24		12/29/2005	MW-11	801.00	26.34	774.66
25		12/29/2005	MW-12	793.71	18.99	774.72
26		12/29/2005	MW-13	807.38	23.62	783.76
27		12/29/2005	MW-14	787.41	13.48	773.93
28		12/29/2005	MW-15	773.37	2.95	770.42
29		12/29/2005	MW-16A	768.37	2.06	766.31
30		12/29/2005	MW-16B	768.10	1.57	766.53
31			RP-1	745.07		

	G
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5	**Remarks**
6	
7	
8	
9	
10	
11	Filled with bentonite; cut off below grade
12	Filled with bentonite; cut off below grade
13	Well inaccessible; Water filled cell
14	Well inaccessible; Water filled cell
15	
16	
17	
18	
19	
20	
21	
22	Buried
23	
24	
25	
26	
27	
28	Artesian. Grade is 4.72 ft. below RP
29	
30	
31	Emory River elevation =

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: December 2, 2005**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		12/2/2005	MW-1	781.87		
8		12/2/2005	MW-2	795.50	24.51	770.99
9		12/2/2005	MW-3A	811.45	37.70	773.75
10		12/2/2005	MW-3B	811.56	43.14	768.42
11		12/2/2005	MW-4A	768.21		
12		12/2/2005	MW-4B	768.49		
13		12/2/2005	MW-5A	806.92	27.04	779.88
14		12/2/2005	MW-5B	805.08	24.46	780.62
15		12/2/2005	MW-6A	810.76	40.88	769.88
16		12/2/2005	MW-6B	808.89	39.87	769.02
17		12/2/2005	MW-7A	814.30	46.11	768.19
18		12/2/2005	MW-7B	812.56	46.67	765.89
19		12/2/2005	MW-8A	786.26	20.98	765.28
20		12/2/2005	MW-8B	787.19	21.69	765.50
21		12/2/2005	MW-9A	764.70	6.27	758.43
22		12/2/2005	MW-9B	765.68		
23		12/2/2005	MW-10	812.10	47.85	764.25
24		12/2/2005	MW-11	801.00	26.88	774.12
25		12/2/2005	MW-12	793.71	19.87	773.84
26		12/2/2005	MW-13	807.38	29.82	777.56
27		12/2/2005	MW-14	787.41	18.14	769.27
28		12/2/2005	MW-15	773.37	6.82	766.55
29		12/2/2005	MW-16A	768.37	5.82	762.55
30		12/2/2005	MW-16B	768.10	4.26	763.84
31			RP-1	745.07		

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1	
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5	**Remarks**
6	
7	Buried
8	Water surface is an ash slurry
9	Water surface is an ash slurry
10	
11	Screening extends above surface, allowing surface infilitration
12	Screening extends above surface, allowing surface infilitration
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	Could not locate - new rip/rap installed around well area
23	Water surface is an ash slurry; No top of casing elevation
24	No top of casing elevation
25	No top of casing elevation
26	No top of casing elevation
27	No top of casing elevation
28	No top of casing elevation
29	
30	
31	

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: November 3, 2005**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		11/3/2005	MW-1	781.87	14.81	767.06
8		11/3/2005	MW-2	795.50	24.38	771.12
9		11/3/2005	MW-3A	811.45	37.66	773.79
10		11/3/2005	MW-3B	811.56	44.21	767.35
11		11/3/2005	MW-4A	768.21	0.00	768.21
12		11/3/2005	MW-4B	768.49	0.00	768.49
13		11/3/2005	MW-5A	806.92	29.29	777.63
14		11/3/2005	MW-5B	805.08	27.52	777.56
15		11/3/2005	MW-6A	810.76	41.83	768.93
16		11/3/2005	MW-6B	808.89	40.78	768.11
17		11/3/2005	MW-7A	814.30	46.35	767.95
18		11/3/2005	MW-7B	812.56	45.08	767.48
19		11/3/2005	MW-8A	786.26	20.88	765.38
20		11/3/2005	MW-8B	787.19	21.81	765.38
21		11/3/2005	MW-9A	764.70	6.29	758.41
22		11/3/2005	MW-9B	765.68	0.00	765.68
23		11/3/2005	MW-10	812.10	47.80	764.30
24		11/3/2005	MW-11	801.00	27.55	773.45
25		11/3/2005	MW-12	793.71	20.58	773.13
26		11/3/2005	MW-13	807.38	35.63	771.75
27		11/3/2005	MW-14	787.41	22.80	764.61
28		11/3/2005	MW-15	773.37	10.81	762.56
29		11/3/2005	MW-16A	768.37	5.17	763.20
30		11/3/2005	MW-16B	768.10	4.69	763.41
31			RP-1	745.07		

	G
1	
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4	
5	**Remarks**
6	
7	
8	ash slurry
9	ash slurry
10	
11	screen extends above surface
12	screen extends above surface
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	could not locate, new rip/rap installed
23	ash slurry no TC elev. 3 ft. SU
24	no TC elev. 4 ft SU
25	no TC elev. 5.8 ft SU
26	no TC elev. 0.8 ft SU
27	no TC elev. 4 ft. SU
28	no TC elev. 4 ft. SU
29	
30	
31	

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				Date: September 14, 2005		
4						
5		Date	Well #	TC elev	Distance to water, ft	Top of water elev., ft
6						
7		11/3/2005	MW-1	781.87	13.38	768.49
8		11/3/2005	MW-2	795.50	24.24	771.26
9		11/3/2005	MW-3A	811.45	37.62	773.83
10		11/3/2005	MW-3B	811.56	43.55	768.01
11		11/3/2005	MW-4A	768.21	0	768.21
12		11/3/2005	MW-4B	768.49	8.51	759.98
13		11/3/2005	MW-5A	806.92	28.44	778.48
14		11/3/2005	MW-5B	805.08	26.64	778.44
15		11/3/2005	MW-6A	810.76	41.08	769.68
16		11/3/2005	MW-6B	808.89	40.02	768.87
17		11/3/2005	MW-7A	814.30	45.84	768.46
18		11/3/2005	MW-7B	812.56	44.52	768.04
19		11/3/2005	MW-8A	786.26	20.64	765.62
20		11/3/2005	MW-8B	787.19	21.48	765.71
21		11/3/2005	MW-9A	764.70	6.58	758.12
22		11/3/2005	MW-9B	765.68	2.61	763.07
23		11/3/2005	MW-10	812.10	48.75	763.35
24		11/3/2005	MW-11	801.00	26.94	774.06
25		11/3/2005	MW-12	793.71	14.72	778.99
26		11/3/2005	MW-13	807.38	34.03	773.35
27		11/3/2005	MW-14	787.41	21.31	766.10
28		11/3/2005	MW-15	773.37	9.23	764.14
29		11/3/2005	MW-16A	768.37	4.82	763.55
30		11/3/2005	MW-16B	768.10	4.35	763.75
31			RP-1	745.07		

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5	**Remarks**
6	
7	
8	ash slurry
9	ash slurry
10	
11	screen extends above surface
12	screen extends above surface
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	could not locate, new rip/rap installed
23	ash slurry no TC elev. 3 ft. SU
24	no TC elev. 4 ft SU
25	no TC elev. 5.8 ft SU
26	no TC elev. 0.8 ft SU
27	no TC elev. 4 ft. SU
28	no TC elev. 4 ft. SU
29	
30	
31	

	A	B	C	D	E	F
1				Kingston Data		
2				Dredge Cell Piezometers		
3				Date: July 20, 2005		
4						
5		Date	Well #	TC elev	Distance to water, ft	Top of water elev., ft
6						
7		11/3/2005	MW-1	781.87	11.88	769.99
8		11/3/2005	MW-2	795.50	23.45	772.05
9		11/3/2005	MW-3A	811.45	37.37	774.08
10		11/3/2005	MW-3B	811.56	42.94	768.62
11		11/3/2005	MW-4A	768.21	7.48	760.73
12		11/3/2005	MW-4B	768.49	3.42	765.07
13		11/3/2005	MW-5A	806.92	27.05	779.87
14		11/3/2005	MW-5B	805.08	25.48	779.60
15		11/3/2005	MW-6A	810.76	41.92	768.84
16		11/3/2005	MW-6B	808.89	40.71	768.18
17		11/3/2005	MW-7A	814.30	45.71	768.59
18		11/3/2005	MW-7B	812.56	44.64	767.92
19		11/3/2005	MW-8A	786.26	20.18	766.08
20		11/3/2005	MW-8B	787.19	21.26	765.93
21		11/3/2005	MW-9A	764.70	6.67	758.03
22		11/3/2005	MW-9B	765.68	1.67	764.01
23		11/3/2005	MW-10			0.00
24		11/3/2005	MW-11			0.00
25		11/3/2005	MW-12			0.00
26		11/3/2005	MW-13			0.00
27		11/3/2005	MW-14			0.00
28		11/3/2005	MW-15			0.00
29		11/3/2005	MW-16A	768.37	4.72	763.65
30		11/3/2005	MW-16B	768.10	4.24	763.86
31			RP-1	745.07		

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5	**Remarks**
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11	
12	
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15	
16	
17	
18	
19	
20	
21	
22	
23	Has Not Been Drilled
24	Has Not Been Drilled
25	Has Not Been Drilled
26	Has Not Been Drilled
27	Has Not Been Drilled
28	Has Not Been Drilled
29	
30	
31	

	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: June 16, 2005**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		6/16/2005	MW-1	781.87	11.91	769.96
8		6/16/2005	MW-2	795.50	21.9	773.60
9		6/16/2005	MW-3A	811.45	39.68	771.77
10		6/16/2005	MW-3B	811.56	45.88	765.68
11		6/16/2005	MW-4A	768.21	7.36	760.85
12		6/16/2005	MW-4B	768.49	3.21	765.28
13		6/16/2005	MW-5A	806.92	26.42	780.50
14		6/16/2005	MW-5B	805.08	24.9	780.18
15		6/16/2005	MW-6A	810.76	41.54	769.22
16		6/16/2005	MW-6B	808.89	40.37	768.52
17		6/16/2005	MW-7A	814.30	44.81	769.49
18		6/16/2005	MW-7B	812.56	43.96	768.60
19		6/16/2005	MW-8A	786.26	19.26	767.00
20		6/16/2005	MW-8B	787.19	20.6	766.59
21		6/16/2005	MW-9A	764.70	2.95	761.75
22		6/16/2005	MW-9B	765.68	6.75	758.93
23		6/16/2005	MW-10			0.00
24		6/16/2005	MW-11			0.00
25		6/16/2005	MW-12			0.00
26		6/16/2005	MW-13			0.00
27		6/16/2005	MW-14			0.00
28		6/16/2005	MW-15			0.00
29		6/16/2005	MW-16A	768.37	4.37	764.00
30		6/16/2005	MW-16B	768.10	3.93	764.17
31			RP-1	745.07		

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1	
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4	
5	**Remarks**
6	
7	All wells need to be labeled better
8	All wells need to be labeled better
9	All wells need to be labeled better
10	All wells need to be labeled better
11	All wells need to be labeled better
12	All wells need to be labeled better
13	All wells need to be labeled better
14	All wells need to be labeled better
15	All wells need to be labeled better
16	All wells need to be labeled better
17	All wells need to be labeled better
18	All wells need to be labeled better
19	All wells need to be labeled better
20	All wells need to be labeled better
21	All wells need to be labeled better
22	All wells need to be labeled better
23	Has Not Been Drilled
24	Has Not Been Drilled
25	Has Not Been Drilled
26	Has Not Been Drilled
27	Has Not Been Drilled
28	Has Not Been Drilled
29	All wells need to be labeled better
30	All wells need to be labeled better
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	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: March 15, 2005**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		3/15/2005	MW-1	781.87	9.25	772.62
8		3/15/2005	MW-2	795.50	18.92	776.58
9		3/15/2005	MW-3A	811.45	37.75	773.70
10		3/15/2005	MW-3B	811.56	44.62	766.94
11		3/15/2005	MW-4A	768.21	2.95	765.26
12		3/15/2005	MW-4B	768.49	6.47	762.02
13		3/15/2005	MW-5A	806.92	21.68	785.24
14		3/15/2005	MW-5B	805.08	25.52	779.56
15		3/15/2005	MW-6A	810.76	39.37	771.39
16		3/15/2005	MW-6B	808.89	38.35	770.54
17		3/15/2005	MW-7A	814.30	42.05	772.25
18		3/15/2005	MW-7B	812.56	41.77	770.79
19		3/15/2005	MW-8A	786.26	16.6	769.66
20		3/15/2005	MW-8B	787.19	18.6	768.59
21		3/15/2005	MW-9A	764.70	0.72	763.98
22		3/15/2005	MW-9B	765.68	6.69	758.99
23		3/15/2005	MW-10			0.00
24		3/15/2005	MW-11			0.00
25		3/15/2005	MW-12			0.00
26		3/15/2005	MW-13			0.00
27		3/15/2005	MW-14			0.00
28		3/15/2005	MW-15			0.00
29		3/15/2005	MW-16A	768.37	3.13	765.24
30		3/15/2005	MW-16B	768.10	2.68	765.42
31			RP-1	745.07		

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5	**Remarks**
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	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: February 24, 2005**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		2/24/2005	MW-1	781.87	8.07	773.80
8		2/24/2005	MW-2	795.50	18.61	776.89
9		2/24/2005	MW-3A	811.45	31.82	779.63
10		2/24/2005	MW-3B	811.56	39.35	772.21
11		2/24/2005	MW-4A	768.21	2.69	765.52
12		2/24/2005	MW-4B	768.49	5.74	762.75
13		2/24/2005	MW-5A	806.92	19.65	787.27
14		2/24/2005	MW-5B	805.08	18.18	786.90
15		2/24/2005	MW-6A	810.76	38.48	772.28
16		2/24/2005	MW-6B	808.89	37.44	771.45
17		2/24/2005	MW-7A	814.30	41.40	772.90
18		2/24/2005	MW-7B	812.56	41.01	771.55
19		2/24/2005	MW-8A	786.26	16.56	769.70
20		2/24/2005	MW-8B	787.19	17.93	769.26
21		2/24/2005	MW-9A	764.70	1.44	763.26
22		2/24/2005	MW-9B	765.68	6.30	759.38
23		2/24/2005	MW-10			0.00
24		2/24/2005	MW-11			0.00
25		2/24/2005	MW-12			0.00
26		2/24/2005	MW-13			0.00
27		2/24/2005	MW-14			0.00
28		2/24/2005	MW-15			0.00
29		2/24/2005	MW-16A	768.37	2.49	765.88
30		2/24/2005	MW-16B	768.10	2.04	766.06
31			RP-1	745.07		

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	A	B	C	D	E	F
1				**Kingston Data**		
2				**Dredge Cell Piezometers**		
3				**Date: February 1, 2005**		
4						
5		**Date**	**Well #**	**TC elev**	**Distance to water, ft**	**Top of water elev., ft**
6						
7		2/1/2005	MW-1	781.87	8.58	773.29
8		2/1/2005	MW-2	795.50	18.33	777.17
9		2/1/2005	MW-3A	811.45	31.56	779.89
10		2/1/2005	MW-3B	811.56	39.25	772.31
11		2/1/2005	MW-4A	768.21	2.78	765.43
12		2/1/2005	MW-4B	768.49	5.94	762.55
13		2/1/2005	MW-5A	806.92	20.08	786.84
14		2/1/2005	MW-5B	805.08	18.61	786.47
15		2/1/2005	MW-6A	810.76	38.25	772.51
16		2/1/2005	MW-6B	808.89	37.32	771.57
17		2/1/2005	MW-7A	814.30	39.98	774.32
18		2/1/2005	MW-7B	812.56	40.65	771.91
19		2/1/2005	MW-8A	786.26	15.82	770.44
20		2/1/2005	MW-8B	787.19	17.75	769.44
21		2/1/2005	MW-9A	764.70	1.55	763.15
22		2/1/2005	MW-9B	765.68	6.64	759.04
23		2/1/2005	MW-10			0.00
24		2/1/2005	MW-11			0.00
25		2/1/2005	MW-12			0.00
26		2/1/2005	MW-13			0.00
27		2/1/2005	MW-14			0.00
28		2/1/2005	MW-15			0.00
29		2/1/2005	MW-16A	768.37	2.67	765.70
30		2/1/2005	MW-16B	768.10	2.32	765.78
31			RP-1	745.07		

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23	Has Not Been Drilled
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2		**Kingston Dredge Cell Well Information 2/24/05**					
3							
4		**Site**	**Northing**	**Easting**	**Description**		**Well No.**
5		MW-1	35°54'46.6"	84°30'53.6"	1" diam. Piezometer		
6		MW-2	35°54'46.1"	84°30'53.0"	1" diam. Piezometer		MW-1
7		MW-3A	35°54'45.5"	84°30'52.7"	1" diam. Piezometer		MW-2
8		MW-3B	35°54'45.7"	84°30'52.4"	2" diam. Well		MW-3A
9		MW-4A	35°54'47.4"	84°30'54.3"	2" diam. Well		MW-3B
10		MW-4B	35°54'47.4"	84°30'54.2"	2" diam. Well		MW-4A
11		MW-5A			2" diam. Well		MW-4B
12		MW-5B			2" diam. Well		
13		MW-6A	35°54'36.3"	84°30'56.8"	2" diam. Well		
14		MW-6B	35°54'36.3"	84°30'56.9"	2" diam. Well		
15		MW-7A	35°54'39.1"	84°31'00.5"	2" diam. Well		
16		MW-7B	35°54'39.1"	84°31'00.5"	2" diam. Well		MW-7A
17		MW-8A	35°54'39.9"	84°31'01.9"	2" diam. Well		MW-7B
18		MW-8B	35°54'40.1"	84°31'02.1"	2" diam. Well		MW-8A
19		MW-9A	35°54'40.8"	84°31'03.1"	2" diam. Well		MW-8B
20		MW-9B	35°54'40.7"	84°31'03.3"	2" diam. Well		MW-9A
21		MW-16A	35°54'42.4"	84°31'02.1"	2" diam. Well		MW-9B
22		MW-16B	35°54'42.5"	84°31'01.8"	2" diam. Well		

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4	**Elevation Ft.**	**Stick up @ time of Survey**	**Well Diameter**	**Date Surveyed**
5				
6	781.87	0.29	1"	19-Jan-2005
7	795.50	0.5	1"	19-Jan-2005
8	811.45	0.36	1"	19-Jan-2005
9	811.56	0.92	2"	19-Jan-2005
10	768.21	1.39	2"	19-Jan-2005
11	768.49	1.88	2"	19-Jan-2005
12				
13				
14				
15				
16	814.30	2.64	2 "	19-Jan-2005
17	812.56	0.7	2 "	19-Jan-2005
18	786.26	1.54	2 "	19-Jan-2005
19	787.19	1.48	2 "	19-Jan-2005
20	764.70	0	2 "	19-Jan-2005
21	765.68	0.64	2 "	19-Jan-2005
22				19-Jan-2005