

ATTACHMENT G

FIELD LOGS – MANUAL WATER LEVEL MEASUREMENTS

Standpipe
Height
from Rim

06:00 - 14:00

TABLE 2
SUMMARY OF ADDITIONAL WATER LEVEL READINGS DURING AQUIFER TEST

1.19

1.01

1.71

3.45

4.88

2.29

2.26

Piezometer ID	Diameter (in)	Slotted Interval Depth (ft)	Transducer in Well	Latest Water Level Reading after Development* (ft)	Water Level Reading Prior to Aquifer Test (ft)	Additional Readings															
						Water Level (ft)	Date and Time														
MPTSB-R3A-PZ	2.0	20.0 to 30.0		2.28		2.11	8:55	2.12	13:27	2.14	16:37			2.21	00:48						
MPTSB-R2A-PZ	2.0	20.0 to 30.0		3.98		3.80	9:06	3.80	13:11	3.80	16:43			3.85	00:38						
MPTNB-R2-PZ	2.0	30.0 to 45.0		1.92		1.84	9:10	1.87	13:13	1.83	16:55			1.91	00:43						
RW14-A1-PZ	2.0	30.0 to 40.0		3.32		3.22	8:42			3.89	17:58	3.96	20:44	4.02	1:26	4.06	4:47				
RW19-A1A-PZ-S	2.0	4.5 to 9.5		7.60		7.47	10:45			7.46	17:51	7.49	20:40	7.49	1:20	7.49	4:43				
RW19-A1-PZ-D	2.0	20.0 to 30.0		3.21		3.17	10:46			4.03	17:50	4.10	20:41	4.15	1:24	4.21	4:44				
DNB-R7A-PZ-S	2.0	5.0 to 10.0	X	4.94		3.78	7:36														
DNB-R7-PZ-D	2.0	25.0 to 35.0	X	2.86		1.47	7:36														
ENB-R1-PZ-S	2.0	2.0 to 7.0		3.75		3.51	10:03			3.62	18:25	3.61	21:15								
ENB-R1-PZ-I	2.0	15.0 to 25.0		2.55		2.27	10:03			4.38	18:26	4.45	21:10	4.57	1:40	4.62	4:47				
ENB-R1-PZ-D	2.0	50.0 to 60.0	X	0.59		1.61	9:16														
ENB-R1A-PZ-S	2.0	5.0 to 10.0	X	3.98		3.72	6:38														
ENB-R1A-PZ-D	2.0	19.5 to 29.5	X	1.19		0.98	6:38														
ESB-R2A-PZ-S	2.0	5.0 to 10.0		4.25		3.65	9:42			3.61	18:21	3.60	21:07	3.62	1:38	3.64	4:46				
ESB-R2A-PZ-D	2.0	18.0 to 28.0		1.04		0.97	9:42			3.69	18:20	3.79	21:05	3.86	1:37	3.91	4:45				
ESB-R2-PZ-S	2.0	3.0 to 8.0	X	3.33																	
ESB-R2-PZ-I	2.0	25.0 to 35.0	X	0.07		0.97	7:48														
ESB-R2-PZ-D	2.0	35.0 to 50.0	X	-0.52		1.16	7:36														
RW18-A1A-PZ-S	2.0	4.0 to 9.0	X	3.20																	
RW18-A1-PZ-D	2.0	20.0 to 30.0	X	-1.50		1.90	7:58														
DSB-R4B-PZ-S	2.0	3.0 to 8.0		3.11		2.40	11:00			1.47	17:30	1.46	20:28	1.46	1:07	1.49	4:38				
DSB-R4A-PZ-I	2.0	13.0 to 18.0		0.95		0.70	11:01			1.26	17:20	1.41	20:30	1.52	1:05	1.59	4:36				
DSB-R4-PZ-D	2.0	40.0 to 50.0		11.32		3.62	11:15			4.40	17:25	4.49	20:32	4.57	1:10	4.62	4:40				
TS-R1B-PZ-S	2.0	2.0 to 7.0		4.87		4.34	11:25			4.36	16:32			4.39	00:30	4.39	4:24				
TS-R1A-PZ-I	2.0	15.0 to 20.0		5.07		4.36	11:24			4.52	16:34			4.69	00:33						
TS-R1-PZ-D	2.0	40.0 to 50.0		1.85		1.81	11:23			2.08	16:33			2.25	00:32						
RW17-A1B-PZ-S	2.0	3.0 to 8.0		4.92		4.00	9:55			3.30	18:10	3.29	20:55	3.28	1:37	3.28	4:50				
RW17-A1A-PZ-I	2.0	15.0 to 25.0		-1.88		6.65	9:55			1.74	18:13	1.81	20:56	1.90	1:38	1.94	4:51				
RW17-A1-PZ-D	2.0	30.0 to 50.0		-2.26		0.15	9:55			1.26	18:15	1.32	20:57	1.43	1:39	1.46	4:52				
HGB-1(17)	2.0	12.9 to 17.9	X	-		7.80	8:03														
HGB-1(43)	2.0	38 to 43	X	-		1.17	8:03														
HGB-1(62)	2.0	54 to 64		-						1.93	16:15			2.27	00:22	2.30	4:16				
1065PZ4A	2.0	6.0 to 11.0	X	-		6.23	8:40														
1065PZ4B	2.0	18.0 to 22.0	X	-		3.21	8:39														
231GW06	4.0	13.3 to 23.3	X	-		5.62	8:30	5.65	13:03	5.65	17:06	5.74	20:16	5.76	00:57	5.80	4:28				
231GW11	4.0	4.5 to 9.5	X	-		2.58	8:20	2.57	13:00	2.56	17:08	2.60	20:18	2.61	1:50	2.62	4:32				
231GW21	4.0	4.8 to 8.8	X	-		6.29	8:32	6.32	13:05	6.32	17:07	6.32	20:17	6.33	00:59	6.34	4:29				
231GW22	4.0	3.7 to 9.7	X	-		7.60	8:27	7.62	13:02	7.59	17:05	7.62	20:15	7.62	00:55	7.61	4:26				
PW-1A	6.0	25.0 to 60.0	X	-		2.94	6:30														
Tidal Station	N/A	N/A	X	N/A																	

Notes:
*Negative reading indicates water level stabilizes above the ground surface
**Datum Unknown

Note: Water level taken from rim or TOC, whichever is higher

11-19-2008

11/17/2008

Standp. Height from Rim

Shift L
06:00 - 14:00

Shift <
14:00 - 22:00

Shift -
22:00 - 06:00

TABLE 2
SUMMARY OF ADDITIONAL WATER LEVEL READINGS DURING AQUIFER TEST

Piezometer ID	Diameter (in)	Slotted Interval Depth (ft)	Transducer in Well	Latest Water Level Reading after Development* (ft)	Water Level Reading Prior to Aquifer Test (ft)	Additional Readings															
						Water Level (ft)	Date and Time	Water Level (ft)	Date and Time												
MPTSB-R3A-PZ	2.0	20.0 to 30.0		2.28		2.26	8:41			2.25	16:20	-	-	2.30	00:47	-	-				
MPTSB-R2A-PZ	2.0	20.0 to 30.0		3.98		3.85	8:45			3.87	16:22	-	-	3.90	00:50	-	-				
MPTNB-R2-PZ	2.0	30.0 to 45.0		1.92		1.91	8:46			1.90	16:25	-	-	1.95	00:52	-	-				
RW14-A1-PZ	2.0	30.0 to 40.0		3.32		4.08	8:20	4.11	12:35	4.10	16:50	4.14	20:33	4.15	1:14	4.16	4:50				
RW19-A1A-PZ-S	2.0	4.5 to 9.5		7.60		7.52	8:17	7.51	12:33	7.49	16:48	7.50	20:30	7.50	1:12	7.51	4:48				
RW19-A1-PZ-D	2.0	20.0 to 30.0		3.21		4.23	8:16	4.23	12:32	4.25	16:49	4.29	20:30	4.30	1:11	4.30	4:47				
DNB-R7A-PZ-S	2.0	5.0 to 10.0	X D	4.94		X	X	X	X	X	X	X	X	X	X	X	X				
DNB-R7-PZ-D	2.0	25.0 to 35.0	X D	2.86		X	X	X	X	X	X	X	X	X	X	X	X				
ENB-R1-PZ-S	2.0	2.0 to 7.0		3.75		3.76	7:59	3.79	11:41	3.85	17:01	3.87	20:45	3.87	1:23	3.92	4:58				
ENB-R1-PZ-I	2.0	15.0 to 25.0		2.55		4.65	7:58	4.69	11:42	4.67	17:00	4.74	20:46	4.74	1:23	4.73	4:58				
ENB-R1-PZ-D	2.0	50.0 to 60.0	X D	0.59		X	X	X	X	X	X	X	X	X	X	X	X				
ENB-R1A-PZ-S	2.0	5.0 to 10.0	X D	3.98		X	X	X	X	X	X	X	X	X	X	X	X				
ENB-R1A-PZ-D	2.0	19.5 to 29.5	X D	1.19		X	X	X	X	X	X	X	X	X	X	X	X				
ESB-R2A-PZ-S	2.0	5.0 to 10.0		4.25		3.65	8:04	3.63	11:46	3.64	16:59	3.67	20:41	3.67	1:21	3.68	4:55				
ESB-R2A-PZ-D	2.0	18.0 to 28.0		1.04		3.95	8:05	3.95	11:45	3.91	16:58	4.01	20:40	3.99	1:21	3.95	4:55				
ESB-R2-PZ-S	2.0	3.0 to 8.0	X D	3.33		X	X	X	X	X	X	X	X	X	X	X	X				
ESB-R2-PZ-I	2.0	25.0 to 35.0	X D	0.07		X	X	X	X	X	X	X	X	X	X	X	X				
ESB-R2-PZ-D	2.0	35.0 to 50.0	X D	-0.52		X	X	X	X	X	X	X	X	X	X	X	X				
RW18-A1A-PZ-S	2.0	4.0 to 9.0	X D	3.20		X	X	X	X	X	X	X	X	X	X	X	X				
RW18-A1-PZ-D	2.0	20.0 to 30.0	X D	-1.50		X	X	X	X	X	X	X	X	X	X	X	X				
DSB-R4B-PZ-S	2.0	3.0 to 8.0		3.11		1.50	8:25	1.51	12:40	1.52	16:40	1.53	20:16	1.44	1:05	1.46	4:40				
DSB-R4A-PZ-I	2.0	13.0 to 18.0		0.95		1.65	8:25	1.68	12:40	1.68	16:42	1.73	20:21	1.76	1:06	1.78	4:42				
DSB-R4-PZ-D	2.0	40.0 to 50.0		11.32		4.62	8:29	4.65	12:41	4.65	16:44	4.70	20:25	4.74	1:06	4.73	4:43				
TS-R1B-PZ-S	2.0	2.0 to 7.0		4.87		4.42	8:50			4.42	16:13	4.44	20:05	4.43	00:42	4.46	4:25				
TS-R1A-PZ-I	2.0	15.0 to 20.0		5.07		4.75	8:53			4.76	16:15	4.78	20:05	4.82	00:44	4.85	4:28				
TS-R1-PZ-D	2.0	40.0 to 50.0		1.85		2.31	8:51			2.32	16:14	2.37	20:05	2.38	00:43	2.38	4:27				
RW17-A1B-PZ-S	2.0	3.0 to 8.0		4.92		3.28	8:09	3.30	11:51	3.27	16:55	3.31	20:37	3.31	1:17	3.32	4:50				
RW17-A1A-PZ-I	2.0	15.0 to 25.0		-1.88		1.98	8:08	1.98	11:50	1.99	16:56	2.04	20:38	2.06	1:17	2.05	4:51				
RW17-A1-PZ-D	2.0	30.0 to 50.0		2.26		1.50	8:07	1.50	11:49	1.50	16:57	1.55	20:39	1.57	1:18	1.56	4:52				
HGB-1(17)	2.0	12.9 to 17.9	X D	-		X	X	X	X	X	X	X	X	X	X	X	X				
HGB-1(43)	2.0	38 to 43	X D	-		X	X	X	X	X	X	X	X	X	X	X	X				
HGB-1(62)	2.0	54 to 64		-		2.35	8:58	2.39	13:05	2.39	16:10	-	-	2.48	00:35	2.46	4:23				
106SPZ4A	2.0	6.0 to 11.0	X D	-		X	X	X	X	X	X	X	X	X	X	X	X				
106SPZ4B	2.0	18.0 to 22.0	X D	-		X	X	X	X	X	X	X	X	X	X	X	X				
231GW06	4.0	13.3 to 23.3	X D	-		5.80	8:35	5.82	12:52	5.83	16:31	5.86	20:08	5.86	00:58	5.90	4:34				
231GW11	4.0	4.5 to 9.5	X D	-		2.63	8:33	2.62	12:46	2.63	16:34	2.66	20:09	2.66	1:02	2.70	4:38				
231GW21	4.0	4.8 to 8.8	X D	-		6.32	8:36	6.35	12:50	6.35	16:32	6.34	20:08	6.34	00:59	6.36	4:36				
231GW22	4.0	3.7 to 9.7	X D	-		7.59	8:38	7.60	12:55	7.60	16:30	7.61	20:07	7.62	00:57	7.62	4:32				
PW-1A	6.0	25.0 to 60.0	X D	-		X	X	X	X	X	X	X	X	X	X	X	X				
Tidal Station	N/A	N/A	X D	N/A		X	X	X	X	X	X	X	X	X	X	X	X				

Notes:
*Negative reading indicates water level stabilizes above the ground surface.
**Datum Unknown
D = data downloaded between 11:30 - 13:30
Water level taken from rim or TOC, whichever is higher



11-20-08

11/17/2008

Standpipe Height from Rim

Shift 1
06:00-14:00

Shift 2
14:00-22:00

Shift 3
22:00-06:00

TABLE 2
SUMMARY OF ADDITIONAL WATER LEVEL READINGS DURING AQUIFER TEST

Piezometer ID	Diameter (in)	Slotted Interval Depth (ft)	Transducer in Well	Latest Water Level Reading after Development (ft)	Water Level Reading Prior to Aquifer Test (ft)	Additional Readings													
						Water Level (ft)	Date and Time												
MPTSB-R3A-PZ	2.0	20.0 to 30.0		2.28		2.31	9:16	-	-	2.32	16:15	-	-	2.35	00:33	-	-		
MPTSB-R2A-PZ	2.0	20.0 to 30.0		3.98		3.92	9:19	-	-	3.92	16:17	-	-	3.94	00:35	-	-		
MPTNB-R2-PZ	2.0	30.0 to 45.0		1.92		1.93	9:20	-	-	1.96	16:18	-	-	1.99	00:38	-	-		
RW14-A1-PZ	2.0	30.0 to 40.0		3.32		4.17	8:55	4.18	12:19	4.21	16:39	4.22	20:20	4.25	00:54	4.23	4:43		
RW19-A1A-PZ-S	2.0	4.5 to 9.5		7.60		7.51	8:54	7.49	12:17	7.50	16:36	7.51	20:18	7.50	00:51	7.50	4:41		
RW19-A1-PZ-D	2.0	20.0 to 30.0		3.21		4.33	8:53	4.35	12:16	4.37	16:37	4.39	20:19	4.40	00:51	4.40	4:40		
DNB-R7A-PZ-S	2.0	5.0 to 10.0	X	4.94		X	X	X	X	X	X	X	X	X	X	X	X		
DNB-R7-PZ-D	2.0	25.0 to 35.0	X	2.86		X	X	X	X	X	X	X	X	X	X	X	X		
ENB-R1-PZ-S	2.0	2.0 to 7.0		3.75		3.93	8:42	3.94	12:08	3.98	16:47	4.03	20:30	4.04	1:07	4.05	4:51		
ENB-R1-PZ-I	2.0	15.0 to 25.0		2.55		4.79	8:43	4.84	12:09	4.86	16:48	4.89	20:28	4.89	1:06	4.89	4:51		
ENB-R1-PZ-D	2.0	50.0 to 60.0	X	0.59		X	X	X	X	X	X	X	X	X	X	X	X		
ENB-R1A-PZ-S	2.0	5.0 to 10.0	X	3.98		X	X	X	X	X	X	X	X	X	X	X	X		
ENB-R1A-PZ-D	2.0	19.5 to 29.5	X	1.19		X	X	X	X	X	X	X	X	X	X	X	X		
ESB-R2A-PZ-S	2.0	5.0 to 10.0		4.25		3.69	8:43	3.68	12:09	3.68	16:46	3.69	20:28	3.69	1:05	3.70	4:50		
ESB-R2A-PZ-D	2.0	18.0 to 28.0		1.04		4.06	8:44	4.13	12:10	4.14	16:45	4.18	20:28	4.17	1:04	4.18	4:50		
ESB-R2-PZ-S	2.0	3.0 to 8.0	X	3.33		X	X	X	X	X	X	X	X	X	X	X	X		
ESB-R2-PZ-I	2.0	25.0 to 35.0	X	0.07		X	X	X	X	X	X	X	X	X	X	X	X		
ESB-R2-PZ-D	2.0	35.0 to 50.0	X	-0.52		X	X	X	X	X	X	X	X	X	X	X	X		
RW18-A1A-PZ-S	2.0	4.0 to 9.0	X	3.20		X	X	X	X	X	X	X	X	X	X	X	X		
RW18-A1-PZ-D	2.0	20.0 to 30.0	X	-1.50		X	X	X	X	X	X	X	X	X	X	X	X		
DSB-R4B-PZ-S	2.0	3.0 to 8.0		3.11		1.47	9:03	1.46	12:23	1.45	16:30	1.47	20:11	1.49	00:50	1.49	4:35		
DSB-R4A-PZ-I	2.0	13.0 to 18.0		0.95		1.80	9:02	1.81	12:22	1.84	16:32	1.86	20:12	1.89	00:51	1.88	4:36		
DSB-R4-PZ-D	2.0	40.0 to 50.0		11.32		4.80	9:05	4.78	12:25	4.78	16:33	4.81	20:13	4.88	00:52	4.86	4:37		
TS-R1B-PZ-S	2.0	2.0 to 7.0		4.87		4.48	9:25	-	-	4.48	16:10	-	-	4.49	00:27	-	-		
TS-R1A-PZ-I	2.0	15.0 to 20.0		5.07		4.82	9:27	-	-	4.86	16:12	-	-	4.90	00:30	-	-		
TS-R1-PZ-D	2.0	40.0 to 50.0		1.85		2.46	9:26	-	-	2.44	16:11	-	-	2.46	00:29	-	-		
RW17-A1B-PZ-S	2.0	3.0 to 8.0		4.92		3.30	8:48	3.33	12:12	3.32	16:41	3.34	20:25	3.34	1:00	3.32	4:46		
RW17-A1A-PZ-I	2.0	15.0 to 25.0		-1.88		2.08	8:47	2.13	12:12	2.14	16:42	2.17	20:26	2.18	1:01	2.17	4:46		
RW17-A1-PZ-D	2.0	30.0 to 50.0		-2.26		1.60	8:47	1.64	12:12	1.65	16:43	1.67	20:26	1.69	1:02	1.68	4:47		
HGB-1(17)	2.0	12.9 to 17.9	X	-		X	X	X	X	X	X	X	X	X	X	X	X		
HGB-1(43)	2.0	38 to 43	X	-		X	X	X	X	X	X	X	X	X	X	X	X		
HGB-1(62)	2.0	54 to 64		-		2.49	9:30	2.54	12:35	2.55	16:07	-	-	2.62	00:24	2.59	4:22		
1065PZ4A	2.0	6.0 to 11.0	X	-		X	X	X	X	X	X	X	X	X	X	X	X		
1065PZ4B	2.0	18.0 to 22.0	X	-		X	X	X	X	X	X	X	X	X	X	X	X		
231GW06	4.0	13.3 to 23.3	X	-		5.87	9:10	5.89	12:31	5.91	16:22	5.93	20:06	5.93	00:42	5.93	4:30		
231GW11	4.0	4.5 to 9.5	X	-		2.75	9:09	2.72	12:27	2.74	16:26	2.74	20:08	2.73	00:46	2.72	4:31		
231GW21	4.0	4.8 to 8.8	X	-		6.36	9:11	6.37	12:31	6.38	16:24	6.38	20:07	6.37	00:45	6.38	4:30		
231GW22	4.0	3.7 to 9.7	X	-		7.63	9:13	7.64	12:32	7.63	16:21	7.62	20:05	7.65	00:40	7.63	4:29		
PW-1A	6.0	25.0 to 60.0	X	-		X	X	X	X	X	X	X	X	X	X	X	X		
Tidal Station	N/A	N/A	X	N/A		X	X	X	X	X	X	X	X	X	X	X	X		

1.19

1.01
1.71

3.45

4.88

2.29

2.26

verify level

Notes:
*Negative reading indicates water level stabilizes above the ground surface.
**Datum Unknown

Water level taken from rim or ToC, whichever is higher

11-21-08

11/17/2008

Last Reading w/ Pumping
Pumping Stopped @ 10:03
Recharge

TABLE 2
SUMMARY OF ADDITIONAL WATER LEVEL READINGS DURING AQUIFER TEST

Lock Condition	Standpipe Height from Rim	Piezometer ID	Diameter (in)	Slotted Interval Depth (ft)	Transducer in Well	Latest Water Level Reading after Development* (ft)	Water Level Reading Prior to Aquifer Test (ft)	Additional Readings													
								Water Level (ft)	Date and Time												
Locks OK		MPTSB-R3A-PZ	2.0	20.0 to 30.0		2.28		2.34	9:01	2.33	10:19	3.31	11:50								
		MPTSB-R2A-PZ	2.0	20.0 to 30.0		3.98		3.93	9:03	3.93	10:15	3.89	11:53								
		MPTNB-R2-PZ	2.0	30.0 to 45.0		1.92		1.93	9:05	1.95	10:16	1.90	11:55								
Lock OK		RW14-A1-PZ	2.0	30.0 to 40.0		3.32		4.24	8:44	3.99	10:54										
Lock OK		RW19-A1A-PZ-S	2.0	4.5 to 9.5		7.60		7.51	8:40	7.48	10:50	7.46	13:27								
Lock OK		RW19-A1-PZ-D	2.0	20.0 to 30.0		3.21		4.37	8:41	4.06	10:51	3.70	13:28								
No Lock - Cap OK		DNB-R7A-PZ-S	2.0	5.0 to 10.0	X	4.94		X	X	X	X										
Lock OK		DNB-R7-PZ-D	2.0	25.0 to 35.0	X	2.86		X	X	X	X										
Locks OK	1.09	ENB-R1-PZ-S	2.0	2.0 to 7.0		3.75		4.03	8:31	4.04	10:13	4.03	12:05								
		ENB-R1-PZ-I	2.0	15.0 to 25.0		2.55		4.89	8:32	4.38	10:12	3.27	12:06								
Locks OK	1.09	ENB-R1-PZ-D	2.0	50.0 to 60.0	X	0.59		X	X	X	X	2.76	12:06								
		ENB-R1A-PZ-S	2.0	5.0 to 10.0	X	3.98		X	X	X	X	3.76	12:07								
Locks OK	1.09	ENB-R1A-PZ-D	2.0	19.5 to 29.5	X	1.19		X	X	X	X	1.98	12:08								
		ESB-R2A-PZ-S	2.0	5.0 to 10.0		4.25		3.71	8:33	3.71	10:10	3.69	12:04								
Lock OK		ESB-R2A-PZ-D	2.0	18.0 to 28.0		1.04		4.17	8:34	3.31	10:11	1.93	12:03								
Lock OK		ESB-R2-PZ-S	2.0	3.0 to 8.0	X	3.33		X	X	X	X										
Locks OK	1.01	ESB-R2-PZ-I	2.0	25.0 to 35.0	X	0.07		X	X	X	X	1.94	12:08								
		ESB-R2-PZ-D	2.0	35.0 to 50.0	X	-0.52		X	X	X	X	2.10	12:08								
Lock OK		RW18-A1A-PZ-S	2.0	4.0 to 9.0	X	3.20		X	X	X	X	3.11	12:09								
Lock OK		RW18-A1-PZ-D	2.0	20.0 to 30.0	X	-1.50		X	X	X	X										
Locks OK	2.89	DSB-R4B-PZ-S	2.0	3.0 to 8.0		3.11		1.48	8:50	1.46	10:36										
		DSB-R4A-PZ-I	2.0	13.0 to 18.0		0.95		1.87	8:50	1.82	10:35										
		DSB-R4-PZ-D	2.0	40.0 to 50.0		11.32		2.85	8:51	2.62	10:37										
Locks OK	2.89	TS-R1B-PZ-S	2.0	2.0 to 7.0		4.87		4.51	9:09	4.49	10:25	4.47	11:59								
		TS-R1A-PZ-I	2.0	15.0 to 20.0		5.07		4.83	9:10	4.85	10:23	4.84	12:02								
		TS-R1-PZ-D	2.0	40.0 to 50.0		1.85		2.44	9:10	2.44	10:24	2.29	12:01								
No Locks	2.29	RW17-A1B-PZ-S	2.0	3.0 to 8.0		4.92		3.31	8:36	3.32	10:16	3.31	11:52								
		RW17-A1A-PZ-I	2.0	15.0 to 25.0		-1.88		2.16	8:35	2.08	10:15	1.50	11:51								
Lock OK		RW17-A1-PZ-D	2.0	30.0 to 50.0		-2.26		1.65	8:35	1.55	10:15	0.94	11:56								
Lock OK		HGB-1(17)	2.0	12.9 to 17.9	X	--		X	X	7.83	10:43	7.87	12:48								
Lock in place but not locked		HGB-1(43)	2.0	38 to 43	X	--		X	X	2.49	10:43	2.08	12:49								
Lock not used in analysis		HGB-1(62)	2.0	54 to 64		--		2.58	9:14	2.38	10:42	1.95	12:48								
Lock OK		106SPZ4A	2.0	6.0 to 11.0	X	--		X	X	6.21	10:57	6.21	13:25								
Lock OK		106SPZ4B	2.0	18.0 to 22.0	X	--		X	X	3.96	10:56	3.73	13:25								
Locks OK		231GW06	4.0	13.3 to 23.3	X	--		5.89	8:55	5.89	10:28	5.83	12:55								
		231GW11	4.0	4.5 to 9.5	X	--		2.75	8:54	2.72	10:30	2.68	13:10								
		231GW21	4.0	4.8 to 8.8	X	--			6.36	8:56	6.37	10:29	6.23	12:56							
		231GW22	4.0	3.7 to 9.7	X	--			7.61	8:59	7.59	10:27	7.54	13:06							
Lock OK		PW-1A	6.0	25.0 to 60.0	X	--		X	X	X	X										
		Tidal Station	N/A	N/A	X	N/A		X	X	X	X										

Notes:
*Negative reading indicates water level stabilizes above the ground surface.
**Datum Unknown

* Different standpipe height used.

RW17-A1A-PZ-I → After standpipe removed, water flowing out over casing. Then when cap placed, all water surrounding casing was sucked back into around.