# **Tables**

	son County, Mic	linates					C		Static	
	Coord	inates	Well	Screen	Top of		Surface Water	Depth to	Water	
Location			Depth	Depth	Casing	Date	Elevation	Water (ft	Level	Comments
	Northing	Easting	(ft bgs)	(ft bgs)	(ft amsl)		(ft amsl)	bgs)	Elevation	
			05	45.05	007.00	00/00/00		40.00	(ft amsl)	
MW-1	N42.32649	W084.13039	25	15-25	987.90	08/29/02 09/20/02		10.06 10.96	977.84 976.94	ASTI ASTI
						09/20/02		11.81	976.09	ASTI
						03/03/04		11.69	976.21	ASTI
						04/19/04		11.72	976.18	ASTI
						02/13/06		10.83	977.07	FTC&H begins monitoring
						10/26/06		9.64	978.26	
						11/02/06	[H2H2H2H2			Well abandoned
MW-2	N42.32887	W084.13489	30	20-30	990.10	08/29/02		14.08	976.02	ASTI
						09/20/02		14.06	976.04	ASTI
						01/26/04	<u></u>	15.02	975.08	ASTI
						03/03/04		14.91	975.19	ASTI
						04/19/04 02/13/06		14.40 14.23	975.70 975.87	ASTI FTC&H begins monitoring
						10/26/06		14.23	975.67	
						08/24/07		13.74	976.36	
						09/13/07		13.59	976.51	
						10/02/07	•1•1•1•1•1•	13.93	976.17	
						11/13/07		13.50	976.60	
						12/06/07		13.30	976.80	
						01/09/08		12.57	977.53	
						02/15/08		12.29	977.81	
						03/14/08		12.23	977.87	
						04/04/08		12.36	977.74	
						05/29/08 06/17/08		13.23 13.13	976.87 976.97	
						07/11/08		13.13	976.86	
						08/08/08		13.71	976.39	
						09/04/08		14.15	975.95	
						10/06/08		13.42	976.68	Large/many rain events in September 2008
						11/10/08		13.97	976.13	
						12/03/08		14.02	976.08	
						01/09/09		13.62	976.48	
						02/09/09		13.77	976.33	
						03/13/09		12.97	977.13	
						04/03/09 05/08/09	<u></u>	12.89	977.21 977.50	
						06/26/09		12.60 12.45	977.65	
						07/28/09		12.43	977.26	
			1			08/25/09		13.70	976.40	
						09/25/09		14.37	975.73	
						10/28/09		14.50	975.60	
						11/24/09		13.96	976.14	
						12/16/09		13.81	976.29	
						01/13/10		13.83	976.27	
						02/18/10		13.97	976.13	
						03/11/10 04/21/10		13.91 13.71	976.19 976.39	
						05/05/10		13.71	976.39	
						06/25/10		12.90	977.20	Large/many rain events in June 2010
						07/22/10		13.71	976.39	
						08/26/10		14.12	975.98	
						09/24/10		14.42	975.68	
						10/21/10		14.52	975.58	
								14.75	975.35	
						12/13/10		14.35	975.75	
						01/11/11		14.26	975.84	
						02/04/11		14.31	975.79	
						03/11/11 04/29/11		14.07 13.80	976.03 976.30	1
						05/25/11		13.50	976.60	
						06/27/11		13.04	977.06	
						07/22/11		13.67	976.43	
						08/19/11		12.69	977.41	
						09/30/11	-1-1-1-1-	12.80	977.30	
						10/28/11	• • • • • • •	12.97	977.13	
						11/23/11		13.09	977.01	
						12/28/11		12.95	977.15	
						01/27/12 02/22/12		12.59 12.55	977.51 977.55	
						02/22/12		12.55	977.61	1
						03/26/12		12.49	976.78	1
						05/30/12		13.32	976.71	
						06/29/12		14.18	975.92	
						07/26/12		14.55	975.55	
						08/23/12		14.85	975.25	
						09/28/12		15.12	974.98	
						10/26/12		14.98	975.12	
						11/29/12		14.84	975.26	
						12/21/12	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	14.79	975.31	
MW-3	N42.31787	W084.14101	30	20-30	996.80	08/29/02		15.72		ASTI
	1	1				09/20/02		16.18	980.62 979.35	ASTI
						01/26/04 03/03/04		17.45 17.49	979.33	ASTI ASTI

	Coord	linates	14/- **	C	Ter		Surface	Denth	Static	
I a satis a		1	Well	Screen	Top of	Dete	Water	Depth to	Water	0
Location	Northing	Easting	Depth (ft bos)	Depth (ft bgs)	Casing (ft amsl)	Date	Elevation	Water (ft bgs)	Level Elevation	Comments
	Northing	Lasting	(ft bgs)	(it bgs)	(it anisi)		(ft amsl)	593)	(ft amsl)	
MW-3 (cont.)			İ			02/13/06		16.24	980.56	FTC&H begins monitoring
WW-5 (CONt.)						10/26/06		15.80	981.00	
						08/24/07		14.54	982.26	
						09/13/07		14.68	982.12	
						10/02/07		14.89	981.91	
						11/13/07		15.28	981.52	
						12/06/07		15.27	981.53	
						01/09/08		14.66	982.14	
						02/15/08		14.24	982.56	
						03/14/08		14.01	982.79	
						04/04/08		13.74	983.06	
						05/29/08 06/17/08		14.30 14.33	982.50 982.47	
						07/11/08		14.50	982.30	
						08/08/08		14.99	981.81	
						09/04/08		15.48	981.32	
						10/06/08	• • • • • • • • • •	15.14	981.66	Large/many rain events in September 2008
						11/10/08		15.53	981.27	
						12/03/08		15.53	981.27	
						01/09/09		15.04	981.76	
						02/09/09		15.20	981.60	
			1			03/13/09		14.39	982.41	ļ
						04/03/09		14.36	982.44	
			1			05/08/09		14.10	982.70	
						06/26/09 07/28/09		13.72 14.40	983.08 982.40	1
			1			07/28/09		14.40	982.40	1
			1			09/25/09		15.08	981.72	
						10/28/09		15.00	981.80	
						11/24/09		15.22	981.58	
						12/16/09		15.27	981.53	
						01/13/10		15.38	981.42	
						02/18/10		15.58	981.22	
						03/11/10		15.48	981.32	
						04/21/10		15.36	981.44	
						05/05/10		15.40	981.40	
						06/25/10		14.33	982.47	Large/many rain events in June 2010
						07/22/10		14.73	982.07	
						08/26/10 09/24/10		15.00 15.47	981.80 981.33	
						10/21/10		15.77	981.03	
						11/18/10		16.00	980.80	
						12/13/10		16.02	980.78	
						01/11/11		16.18	980.62	
						02/04/11		16.36	980.44	
						03/11/11		15.70	981.10	
						04/29/11		14.79	982.01	
						05/25/11		14.70	982.10	
						06/27/11		14.50	982.30	
						07/22/11		15.05	981.75	
						08/19/11		13.96	982.84	
						09/30/11		14.44	982.36	
						10/28/11 11/23/11		14.57 14.68	982.23 982.12	1
			1			12/28/11	<u> </u>	14.00	982.12	
			1			01/27/12		13.97	982.83	1
						02/22/12		14.05	982.75	
						03/26/12		13.57	983.23	1
			1			04/27/12		14.06	982.74	
						05/30/12		14.51	982.29	
						06/29/12		14.82	981.98	
			1			07/26/12		15.46	981.34	
			1			08/23/12		15.82	980.98	
						09/28/12		16.25	980.55	
			1			10/26/12		16.33	980.47 980.21	
			1			11/29/12 12/21/12		16.59 16.67	980.21 980.13	1
MW-4	N42.31845	W084.13161	55	45-55	1022.90	08/29/02		40.71	982.19	ASTI
1VI V V	1172.01040	11004.10101	55	-0-00	1022.90	08/29/02		40.71	982.19	ASTI
						09/20/02		41.00	980.60	ASTI
						03/03/04		42.26	980.64	ASTI
			1			04/19/04		41.64	981.26	ASTI
						02/13/06		41.04	981.86	FTC&H begins monitoring
			1			10/26/06		40.53	982.37	
			1			08/24/07		38.91	983.99	
						09/13/07		39.26	983.64	
			1			10/02/07	1+1+1+1+1	39.56	983.34	
						11/13/07		40.15	982.75	
			1			12/06/07		40.09	982.81	
			1			01/09/08		39.21	983.69	ļ
						02/15/08		38.85	984.05	
			1			03/14/08		38.44	984.46	
						04/04/08		38.32	984.58	
						05/29/08		38.92	983.98	
	1		1		1	06/17/08	part of the second	38.99	983.91	l

Lacenion         Locanion         Martine brain         Surface (Result)         Surface (Result)         Surface (Result)         Surface (Result)         Surface (Result)         Comments           MW 4 (cont)         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K         K <th>Waterloo Township, Jacks</th> <th></th> <th></th> <th></th> <th></th> <th>l .</th> <th></th> <th></th> <th></th> <th>Static</th> <th></th>	Waterloo Township, Jacks					l .				Static	
Lacation         Nording         Easting         Date (R19)         Partice (R19)         Parit (R19)         Parit (R19)         P		Coord	linates	Well	Screen	Ton of			Denth to		
Norde (sort)         Norde (sort)         Result         Result         Result         Result         Result         Result           MV4 (sort)         Norde (sort)         No	Location						Date				Comments
MP4 (0011)         No. 1		Northing	Easting								
MV 5         N2 3112         W841366         0         40.4         192.5         482.5         492.7         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97         192.97								(it amsi)		(ft amsl)	
MV-5         NK-23103         V124	MW-4 (cont.)										
MA4         NR23102         V24											
MV 6         N423102         V084.1446         S         40.51         90.52         90.53         90.54         90.64         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65         90.65 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Large/many rain events in Contember 2000</td></t<>											Large/many rain events in Contember 2000
<ul> <li>MV 5</li> <li>N4.23102</li> <li>View 3.44</li> /ul>											Large/many rain events in September 2008
MV-5         NC 2112         VISA 100											
MV-5         M2.3112         V094.1486         S0											
W/5         N423102         Yes											
MV-4         N/2.3192         V041340         S0											
MV-5         M2.3182         W94.1386         50         50.2         36.0         964.46           MV-5         M2.3182         W94.1386         50         50.2         36.7         98.32         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0											
MV-3         MC21162         MC21162         MC2         SR2         SR2 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
MV-5         NL23192         V064.1366         50         663.6         1           MV-5         NL23192         V064.1366         50         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7											
MV-5         M2.3162         W04.1348         S0         40.30         40.312         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         100000         1000000         1000000         1000000         1000000         1000000         1000000         1000000         1000											
Mr.5         N42.3192         V04.1346         50         40.40         92.24         92.44         92.44           Mr.5         N42.3192         V04.1346         50         40.50         92.26         92.44         92.44           Mr.5         N42.3192         V04.1346         50         40.50         92.26         92.44         92.44           Mr.5         N42.3192         V04.1346         50         40.51         92.24         92.44         92.44           Mr.5         N42.3192         V04.1346         50         40.51         92.50         92.57         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44         92.44											
M0.5         N42.3192         V084.1346         50         40.50         92.20         92.20           M0.5         N42.3192         V084.1346         50         92.20         22.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         92.21         <											
MV-5         N2.3192         V04.1348         50         40.40         92.24         Image: state							11/24/09		40.10	982.80	
MV-5         N42.3119         V064 1346         60         40.40         802.45         model           MV-5         N42.3119         V064 1346         60         80.17         7.7         80.40         80.26         model         model         80.27         80.40         80.26         model         80.27         80.41         80.27         80.41         80.27         9.7         80.41         80.27         9.7         80.41         80.27         9.7         80.41         80.27         9.7         80.41         80.27         9.7         80.41         80.27         9.7         80.41         80.27         9.7         80.41         80.27         9.7         80.41         80.27         9.7         80.41         80.27         9.7         80.41         80.27         9.7         80.41         80.27         9.7         80.41         80.27         9.7         80.21         80.21         80.21         9.7         80.21         80.21         80.21         80.21         9.7         80.21         80.21         9.7         80.21         80.21         9.7         80.21         9.7         80.21         80.21         9.7         80.21         9.7         80.21         9.7         80.21         9.7											
MV-5         N42.31102         V04.1106         C::::::::::::::::::::::::::::::::::::											
MV-5         N42.31162         VIGA 13468         20         40.56         101.20         662.61         10.56         862.66         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56         10.56											
MV-5         N42.31102         V04.13466         50         40-50         1072210         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         2011         20111         20111         20111 </td <td></td>											
MW-5         N42.3182         W084.13406         50         40.55         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56         40.56											
MV-5         N42.3112         W084.1346         50         40.50         1017.20         52.51         35.61         98.21											Large/many rain events in June 2010
MV-5         N42.31162         V084.1346         50         40-50         1072/12         52.51         40.53         402.76           MW-5         N42.31162         V084.1346         50         40-50         1072/12         52.51         40.53         402.76           MW-5         N42.31162         V084.1346         50         40-50         1072/12         52.51         40.53         402.76           MW-5         N42.31162         V084.1346         50         40-50         1072/12         52.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51         40.51 </td <td></td> <td></td> <td> </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
MW-5         N42.3192         W084.13466         50         40-50         902.37         903.36         982.37           MW-5         N42.3192         W084.13466         50         961.60         961.60         961.60           MW-5         N42.3192         W084.13466         50         961.60         961.60         961.60           MW-5         N42.3192         W084.13466         50         977.22         974.13         983.47         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <t< td=""><td></td><td></td><td> </td><td></td><td></td><td></td><td>08/26/10</td><td></td><td>39.61</td><td>983.29</td><td></td></t<>							08/26/10		39.61	983.29	
MV-5         N42.31192         W084.1366         50         40.50         111910         2:::::         40.83         982.07           MV-5         N42.31192         W084.1366         50         40.50         981.36         0           0171111         ::::::::::::::::::::::::::::::::::::											
MV-5         N42.3192         V084.1366         50         40.50         93.165           MV-5         N42.3192         V084.1366         50         40.50         93.163           MV-5         N42.3192         V084.1366         50         40.50         93.163           MV-5         N42.3192         V084.1366         50         40.50         93.16         93.47           MV-5         N42.3192         V084.1366         50         93.52         93.16         93.52           MV-5         N42.3192         V084.1366         50         93.52         93.54         93.54           MV-5         N42.3192         V084.1366         50         94.54         93.54         94.54           1022011         C-C-2         33.50         98.54         94.54         93.56           1022012         C-C-2         38.50         94.54         93.56         94.54           1022012         C-C-2         38.50         94.54         94.54         94.54           1022012         C-C-2         38.50         94.54         94.56         95.72           1022012         C-C-2         38.50         94.54         94.56         95.72           1022012											
MV-5         N42.31192         W084.13468         50         40-50         101722         222.21         222.21         93.83           MV-5         N42.31192         W084.13468         50         40-50         101722         93.13         93.94           MV-5         N42.31192         W084.13468         50         40-50         93.27         93.14         93.94           MV-5         N42.31192         W084.13468         50         40-50         93.24         93.34         93.94           MV-5         N42.31192         W084.13468         50         40-50         101722         22.22         33.51         984.30           MV-5         N42.31192         W084.13468         50         10172.02         22.22         33.51         984.30           MV-5         N42.31192         W084.13468         50         10172.02         22.22         33.51         984.30           MV-5         N42.31192         W084.1346         50         10172.02         38.52         98.141         10.22         10.22         10.22         10.22         10.22         10.22         10.22         10.22         10.22         10.22         10.22         10.22         10.22         10.22         10.22											
MV-5         N42.3192         V084.1346         50         40.50         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20         107.20 <td></td>											
MV-5         N4231192         W084.13466         50         40-50         1072211         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         123         122         122         122         122         122         122         122         122         123         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122         122											
MW-5         N42.31192         W084 13466         50         40-50         1017201         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112         12112											
MW-5         N42.3192         W084.1346         50         40-50         1017.20         33.21         393.43         893.54											
MW-5         M2.31192         W084.13466         50         40-50         101720         12::::::::::::::::::::::::::::::::::::							05/25/11		39.13	983.77	
MW-5         N42.31192         W084.13466         50         40-50         1017201         121.21         33.05         984.54           MW-5         N42.31192         W084.13466         50         40-50         101720         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21         121.21											
MW-5         N42.31192         W084.13466         50         40.50         107.220         33.54         993.32           MW-5         N42.31192         W084.13466         50         40.50         38.61         984.30           MW-5         N42.31192         W084.13466         50         40.50         40.50         984.30           MW-5         N42.31192         W084.13466         50         40.50         984.30         983.20           MW-5         N42.31192         W084.13466         50         40.50         107.220         40.54         983.20           MW-5         N42.31192         W084.13466         50         40.50         107.220         40.54         981.60           0.022012         1.11         1.11         1.11         1.11         1.11         1.11           0.022012         1.11         1.11         1.11         1.11         1.11         1.11           0.022012         1.11         1.11         1.11         1.11         1.11         1.11           0.022012         1.11         1.11         1.11         1.11         1.11         1.11           0.022012         1.11         1.11         1.11         1.11         1.11											
MW-5         N42.31192         W084.13466         50         40-50         1017.20         0.62.901         2.2.2.1         38.4.2         983.6.6           MW-5         N42.31192         W084.13466         50         40-50         1017.20         38.6.1         984.30           MW-5         N42.31192         W084.13466         50         40-50         38.6.1         984.30           MW-5         N42.31192         W084.13466         50         40-50         1017.20         40.60         984.30           MW-5         N42.31192         W084.13466         50         40-50         1017.20         40.60         984.20           0.02012         1.1.1         981.60         1017.20         40.74         981.60         1017.20           0.02012         1.1.1         981.60         1017.20         0.022.902         35.75         981.41         ASTI           0.107.201         0.022.002         1.1.2         31.41         851.00         1017.20         0.022.002         35.75         981.41         ASTI           0.172.01         0.022.002         1.1.2         31.41         ASTI         10.1.2         10.2.2         10.2.3         31.41         45.11           0.172.01											
MW-5         N42.31192         W084.13466         50         40-50         101720         222.12         222.12         238.64         983.42           0.1277112         222.12         238.64         984.30         984.30           0.326012         238.61         984.30         984.41           0.326012         238.61         984.30         984.41           0.6530012         238.61         984.30         983.74           0.6530012         238.61         983.23         983.23           0.726012         40.69         982.21         982.66           0.62012         41.45         981.69         983.74           0.62012         41.45         981.69         983.74           0.62012         41.45         981.69         983.69           0.62012         41.45         981.69         983.69           1.02012         41.45         981.69         983.69           1.02012         38.61         982.21         983.68           1.02012         38.61         981.61         981.61           1.02014         37.77         979.33         981.61         981.61           0.020202         37.77         979.33         981.61											
MW-5         N42.31192         W084.13466         50         40-50         1017.2012         122.81.11         122.12         123.85.10         984.30         102.221.12         123.86.00         984.30         102.221.12         123.86.00         984.30         102.221.12         123.86.00         984.31         102.221.12         123.86.00         984.31         102.221.12         123.86.00         984.31         102.221.12         123.86.00         984.31         102.201.12         123.86.00         984.31         100.201.12         123.86.00         983.74         100.201.12         123.87.12         123.86.00         983.74         100.201.12         123.72         124.14.12         981.74         100.201.12         123.72         124.14.12         981.60         100.201.12         123.72         124.14.12         981.60         100.201.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         122.11.12         <											
MW-5         N42.31192         W084.13466         50         40-50         10172/112         1         38.61         964.30           MW-5         N42.31192         W084.13466         50         40-50         10172/112         1         38.61         964.30           MW-5         N42.31192         W084.13466         50         40-50         10172/112         1         38.61         964.30           MW-5         N42.31192         W084.13466         50         1017.20         20.21         40.69         962.61           0.302012         1         41.45         961.49         1         1         1           MW-5         N42.31192         W084.13466         50         1017.20         0.20212         1         41.45         961.49           0.202102         1         41.45         961.40         A6T1         1         1           0.30204         1         42.58         961.42         A6T1         1         1           0.20200         1         43.53         961.41         A6T1         1         1           0.20200         1         1         1         1         1         1         <											
MW-5         N42.31192         W084.13466         50         40-50         1017.20         022002         1117.20         022002         1117.20         023.55         981.41         982.21         100.20         0020212         1117.20         0122012         1117.20         982.21         100.20         0020212         1117.20         982.21         100.20         0020212         111.20         111.20         0122012         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20         111.20											
MW-5         N42.31192         W084.13466         50         40-50         1017.20         98.13         98.72         98.14         98.74           MW-5         N42.31192         W084.13466         50         40-50         1017.20         98.14         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16         98.16							02/22/12		38.60	984.30	
MW-5         N42.31192         W084.13466         50         40-50         1017.20         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11         121.11											
MW-5         N42.31192         W084.13466         50         40-50         1017.20         111.21         141.46         981.45           MW-5         N42.31192         W084.13466         50         40-50         1017.20         122.11         141.46         981.45           MW-5         N42.31192         W084.13466         50         40-50         1017.20         122.11         141.45         981.41         ASTI           08/2010         111.22         110.21         21.51         31.27         991.93         ASTI           0107201         111.21         21.51         34.1.4         ASTI         1017.20           08/2010         111.21         21.51         34.1.7         981.41         ASTI           0107201         111.21         21.51         34.1.7         981.41         ASTI           0128006         1017.20         20.27         97.93         ASTI         20.21           0128006         1017.20         35.73         980.81         FTC&H begins monitoring         20.21           0213006         111.21         35.73         980.81         FTC&H begins monitoring         20.21           0213006         111.21         35.33         981.90         21.21											
MW-5         N42.31192         W084.13466         50         40-50         1017.20         12:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:											
MW-5         N42.31192         W084.13466         50         40-50         1017.20         08/2.912         :::::         41.45         981.46           MW-5         N42.31192         W084.13466         50         40-50         1017.20         08/2.902         ::::::         35.79         981.41         ASTI           00/2.012         ::::::::         35.79         981.41         ASTI         00/2.002         ::::::::::::::::::::::::::::::::::::											
MW-5         M42.31192         W084.13466         50         40-50         1017.2012         122.12         141.45         981.45           MW-5         M42.31192         W084.13466         50         40-50         1017.20         08/29/02         122.12         141.21         981.62         ASTI           09/20/21         122.12         141.21         981.62         ASTI         09/20/21         122.12         141.21         981.62         ASTI           09/20/21         11/26/04         122.13         37.27         973.83         ASTI         01/26/04         37.19         980.01         ASTI           03/03/04         122.13/06         37.27         973.83         ASTI         01/26/04         37.49         980.01         ASTI           02/13/06         10/26/06         35.73         998.01         FTC&H begins monitoring         02/13/06         10/26/07         10/26/06         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07         10/26/07<											
MW-5         N42.31192         W084.13466         50         40-50         1017.20         08/29/02         1         1         35.58         981.62         ASTI           09/20/02         1         35.79         981.41         ASTI         0         0         0         0         0         1017.20         08/29/02         1         35.78         981.41         ASTI           01/20/02         1         36.74         37.19         980.01         ASTI         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0											
MW-5         N42.31192         W084.13466         50         40-50         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         1017.20         08/20/02         10/20/02         10/20/02         10/20/02         10/20/02         10/20/02         10/20/02         10/20/02							10/26/12				
MW-5         N42.31192         W084.13466         50         40-50         1017.20         08/20/02         1117.21         35.58         981.62         ASTI           09/20/02         1117.20         08/20/02         1117.20         35.74         981.41         ASTI           01/26/04         1117.20         08/20/02         1117.20         980.01         ASTI           03/03/04         1117.20         08/20/02         37.71         978.34         ASTI           03/03/04         1117.20         08/20/02         37.71         978.04         ASTI           03/03/04         1117.20         08/20/02         35.74         980.46         ASTI           03/03/04         1117.20         08/20/02         35.74         980.46         ASTI           02/13/06         1117.20         35.74         982.42         982.73         981.47           08/20/07         1113/07         1113/07         135.54         981.90         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07         10/20/07											
09/20/02         25.79         981.41         ASTI           01/26/04         37.19         980.01         ASTI           03/03/04         37.27         979.93         ASTI           04/19/04         36.74         980.46         ASTI           02/13/06         35.73         981.47         ETC&H begins monitoring           10/26/06         35.73         981.47         982.73           09/13/07         34.54         982.66         1002/07           10/26/06         35.73         981.87         982.42           10/17/07         35.16         982.42         11/13/07           10/26/07         35.34         981.86         982.42           10/17/07         35.16         982.42         11/13/07           11/13/07         35.36         981.36         10/02/07           02/15/08         33.80         983.30         10/04/08           02/15/08         33.80         983.35         10/14/08           05/29/08         33.80         983.35         10/14/08           05/29/08         34.13         982.07         10/14/08           09/04/08         35.4         982.66         10/16/08           09/04/08											
01/26/04       1:1:1:1       37.19       980.01       ASTI         03/03/04       1:1:1:1:27       37.93       ASTI         02/13/06       1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:	MW-5	N42.31192	vvu84.13466	50	40-50	1017.20	08/29/02	<b>.</b>			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $							09/20/02				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $											
02/13/06       ::::::::::::::::::::::::::::::::::::											
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							02/13/06			980.81	
09/13/07       ::::::::::::::::::::::::::::::::::::									35.73		
10/02/07       34.78       982.42         11/1/3/07       35.16       982.04         12/06/07       35.34       981.86         01/09/08       35.30       981.90         02/15/08       34.42       982.78         03/14/08       33.85       983.35         05/29/08       34.32       982.97         06/17/08       34.23       982.76         06/07/08       34.33       983.35         05/29/08       34.13       983.07         06/17/08       34.24       982.76         08/08/08       34.44       982.76         08/08/08       34.23       982.97         07/11/08       34.44       982.76         08/08/08       34.76       982.06         01/06/08       35.54       981.92         10/06/08       35.53       981.67         11/0/08       35.54       981.67         12/03/08       35.54       981.97         02/09/09       35.15       982.05         03/13/09       34.75       982.83         04/03/09       34.75       982.83         05/08/09       34.37       982.83         05/08/09       34.37											
11/13/07       35.16       982.04         12/06/07       35.34       981.86         01/09/08       35.30       981.90         02/15/08       34.42       982.78         03/14/08       33.90       983.30         04/04/08       33.85       983.35         05/29/08       34.13       982.97         06/17/08       34.42       982.76         06/17/08       34.43       982.97         07/11/08       34.44       982.76         08/08/08       34.23       982.97         07/11/08       34.44       982.76         08/08/08       34.76       982.44         09/04/08       35.51       981.90         11/10/08       35.54       981.92         11/10/09       35.53       981.97         02/120/08       35.54       981.66         01/09/09       35.15       982.05         03/13/09       35.15       982.05         03/13/09       34.75       982.83         05/08/09       34.75       982.83         05/08/09       34.75       982.84											
12/06/07       121       35.34       981.86         01/09/08       35.30       981.90         02/15/08       34.42       982.78         03/14/08       33.90       983.30         04/04/08       33.85       983.35         05/29/08       34.13       982.97         06/17/08       34.42       982.97         07/11/08       34.44       982.76         08/08/08       34.76       982.44         09/04/08       35.54       981.92         11/008       35.54       981.92         12/03/08       35.53       981.92         12/03/08       35.54       981.92         12/03/08       35.54       981.92         12/03/08       35.53       981.97         02/19/09       35.53       981.97         01/06/09       55.23       981.92         12/03/08       35.54       981.92         03/13/09       35.54       981.92         03/13/09       34.75       982.45         04/03/09       34.37       982.83         05/08/09       34.37       982.83         05/08/09       34.37       983.18         06/26/09											
01/09/08       35.30       981.90         02/15/08       34.42       982.78         03/14/08       33.80       983.30         04/04/08       33.85       983.35         05/29/08       34.13       983.07         06/17/08       34.23       982.76         07/11/08       34.44       982.76         08/08/08       34.76       982.44         09/04/08       35.14       982.97         01/06/08       35.28       981.92         10/06/08       35.53       981.67         11/10/08       35.54       981.92         11/10/08       35.28       981.97         02/09/09       35.55       981.67         12/03/08       35.23       981.97         02/09/09       35.54       981.92         03/13/09       34.75       982.45         04/03/09       34.75       982.45         04/03/09       34.75       982.45         04/03/09       34.75       982.83         05/08/09       34.75       982.83         05/08/09       34.37       982.83         05/08/09       34.362       983.18         05/08/09       34.62											
02/15/08											
03/14/08											
05/29/08       34.13       983.07         06/17/08       34.23       982.97         07/11/08       34.44       982.76         08/08/08       34.76       982.44         09/04/08       35.14       982.06         10/06/08       35.28       981.92         11/10/08       35.53       981.67         12/03/08       35.54       981.67         12/03/08       35.28       981.97         02/09/09       35.55       981.97         02/09/09       35.57       982.45         03/13/09       34.75       982.45         04/03/09       34.75       982.83         05/08/09       34.37       983.18         05/08/09       34.62       983.18							03/14/08		33.90	983.30	
06/17/08       34.23       982.97         07/11/08       34.44       982.76         08/08/08       34.76       982.44         09/04/08       35.14       982.06         10/06/08       35.28       981.92         11/10/08       35.53       981.67         12/03/08       35.54       981.97         02/09/09       35.53       981.97         02/09/09       35.15       982.05         03/13/09       34.75       982.83         04/03/09       34.37       982.83         05/08/09       34.37       983.58											
08/08/08       1       34.76       982.44         09/04/08       1       35.14       982.06         10/06/08       1       35.28       981.92       Large/many rain events in September 2008         11/10/08       1       35.53       981.67         12/03/08       1       35.54       981.66         01/06/09       1       35.54       981.67         12/03/08       1       35.54       981.67         02/09/09       1       35.53       981.97         02/09/09       35.15       982.05         03/13/09       1       34.75       982.45         04/03/09       34.37       982.83         05/08/09       34.27       983.58								<u> </u>			
08/08/08       1       34.76       982.44         09/04/08       1       35.14       982.06         10/06/08       1       35.28       981.92       Large/many rain events in September 2008         11/10/08       1       35.53       981.67         12/03/08       1       35.54       981.66         01/06/09       1       35.54       981.67         12/03/08       1       35.54       981.67         02/09/09       1       35.53       981.97         02/09/09       35.15       982.05         03/13/09       1       34.75       982.45         04/03/09       34.37       982.83         05/08/09       34.27       983.58											
10/06/08       35.28       981.92       Large/many rain events in September 2008         11/10/08       35.53       981.67         12/03/08       35.54       981.96         12/03/08       35.54       981.97         02/09/09       35.15       982.05         03/13/09       34.75       982.45         04/03/09       34.37       982.83         05/08/09       34.02       983.18         06/26/09       33.62       983.58											
10/06/08       35.28       981.92       Large/many rain events in September 2008         11/10/08       35.53       981.67         12/03/08       35.54       981.96         12/03/08       35.54       981.97         02/09/09       35.15       982.05         03/13/09       34.75       982.45         04/03/09       34.37       982.83         05/08/09       34.02       983.18         06/26/09       33.62       983.58											
11/10/08       35.53       981.67         12/03/08       35.54       981.66         01/09/09       35.15       982.05         02/09/09       35.15       982.05         03/13/09       34.75       982.45         04/03/09       34.37       982.83         05/08/09       34.02       983.18         06/26/09       33.62       983.58											Large/many rain events in September 2008
01/09/09       35.23       981.97         02/09/09       35.15       982.05         03/13/09       34.75       982.45         04/03/09       34.37       982.83         05/08/09       34.02       983.18         06/26/09       36.2       33.62       983.58							11/10/08		35.53	981.67	
02/09/09       35.15       982.05         03/13/09       34.75       982.45         04/03/09       34.37       982.83         05/08/09       34.02       983.18         06/26/09       34.62       983.58											
03/13/09         34.75       982.45         04/03/09         34.37       982.83         05/08/09         34.02       983.18         06/26/09         33.62       983.58											
04/03/09         34.37         982.83           05/08/09         34.02         983.18           06/26/09         33.62         983.58											
05/08/09         34.02         983.18           06/26/09         33.62         983.58											
06/26/09 33.62 983.58											
07/28/09							06/26/09	•1 •1 •1 •1 •			

Location									Static	
Location	Coord	linates	Well	Screen	Top of		Surface	Depth to	Water	
20041011		[	Depth	Depth	Casing	Date	Water	Water (ft	Level	Comments
	Northing	Easting	(ft bgs)	(ft bgs)	(ft amsl)		Elevation	bgs)	Elevation	Commente
		g	(	(	(		(ft amsl)	~gc)	(ft amsl)	
MW-5 (cont.)		1				08/25/09	• : • : • : • : •	34.40	982.80	
WWV-5 (CONL.)						09/25/09		34.40	982.80	
						10/28/09		35.08	982.12	
						11/24/09		35.15	982.05	
						12/16/09		35.28	981.92	
						01/13/10		35.29	981.91	
						02/18/10		35.50	981.70	
						03/11/10		35.51	981.69	
						04/21/10		35.15	982.05	
						05/05/10		35.23	981.97	
						06/25/10		34.38	982.82	Large/many rain events in June 2010
						07/22/10		34.50	982.70	
						08/26/10		34.71	982.49	
						09/24/10		35.06	982.14	
						10/21/10		35.42	981.78	
						11/18/10		35.73	981.47	
						12/13/10	-1-1-1-1-	35.93	981.27	
						01/11/11		36.00	981.20	
						02/04/11		36.16	981.04	
						03/11/11		35.96	981.24	
						04/29/11		35.27	981.93	
						05/25/11		34.68	982.52	
						06/27/11		34.15	983.05	
						07/22/11		34.56	982.64	
						08/22/11		33.98	983.22	
						09/30/11		34.37	982.83	
						10/28/11		34.55	982.65	
						11/23/11		34.73	982.47	
						12/28/11		34.08	983.12	
						01/27/12		34.01	983.19	
						02/22/12		33.83	983.37	
						03/26/12		33.89	983.31	
						04/27/12		34.01	983.19	
						05/30/12		34.27	982.93	
						06/29/12		34.64	982.56	
						07/26/12		35.10	982.10	
						08/23/12		35.59	981.61	
						09/28/12 10/26/12		36.11 36.46	981.09 980.74	
						11/29/12		36.61	980.74	
						12/21/12		36.82	980.39	
AI Lake-SE	N42.32668	W084.13218				02/13/06	976.75	30.02	300.30	GPS accuracy 18 feet
Al Lake-N	N42.32000	W084.13376				02/13/06	976.24			
	1142.52744	1004.10070				10/26/06	974.83			Elevation surveyed from MW-2
AI Lake-SW	N42.32587	W084.13441				08/24/07	976.60			Elevation surveyed From BM-1
reshwater Lake*-SW										
						09/13/07	976.27			AI Lake re-named Freshwater Lake per Part 301 permi
						09/13/07	976.27			Al Lake re-named Freshwater Lake per Part 301 permi
Testiwater Lake -3W						10/02/07				Al Lake re-named Freshwater Lake per Part 301 perm
						10/02/07 11/13/07	977.43			AI Lake re-named Freshwater Lake per Part 301 perm
						10/02/07 11/13/07 12/06/07	977.43 977.63			AI Lake re-named Freshwater Lake per Part 301 permi
						10/02/07 11/13/07 12/06/07 01/09/08	977.43 977.63 978.35			AI Lake re-named Freshwater Lake per Part 301 permi
						10/02/07 11/13/07 12/06/07	977.43 977.63			AI Lake re-named Freshwater Lake per Part 301 permi
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08	977.43 977.63 978.35 978.63			AI Lake re-named Freshwater Lake per Part 301 permi
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08	977.43 977.63 978.35 978.63 978.75			AI Lake re-named Freshwater Lake per Part 301 permi
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08	977.43 977.63 978.35 978.63 978.63 978.75 977.17			AI Lake re-named Freshwater Lake per Part 301 permi
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08	977.43 977.63 978.35 978.63 978.75 978.75 977.17 976.56			AI Lake re-named Freshwater Lake per Part 301 permi
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 07/11/08 08/08/08	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47			AI Lake re-named Freshwater Lake per Part 301 perm
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 06/17/08 07/11/08 08/08/08 09/04/08	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 977.10 976.37 976.12			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 07/11/08 08/08/08 09/04/08 10/06/08	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 977.10 976.37 976.37 976.12 977.46			AI Lake re-named Freshwater Lake per Part 301 perm
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 05/29/08 05/29/08 06/17/08 07/11/08 08/08/08 09/04/08 10/06/08 11/10/08	977.43 977.63 978.35 978.35 978.75 977.17 976.56 977.47 977.10 976.37 976.12 977.46 977.46			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 07/11/08 08/08/08 09/04/08 10/06/08 11/10/08 12/03/08	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 977.10 976.37 976.12 977.46 977.42 977.42 976.72			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 05/29/08 06/17/08 07/11/08 09/04/08 10/06/08 11/10/08 12/03/08	977.43 977.63 978.35 978.35 978.75 977.17 976.56 977.47 976.12 976.12 977.46 976.72 976.93 976.93 975.33			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 05/29/08 06/17/08 07/11/08 09/04/08 10/06/08 11/10/08 12/03/08 01/09/09 02/09/09	977.43 977.63 978.35 978.35 978.75 977.75 976.56 977.47 977.40 976.37 976.37 976.12 977.46 977.46 976.72 976.93 975.33 977.23			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 07/11/08 07/11/08 07/04/08 10/06/08 11/10/08 12/03/08 01/09/09 02/09/09 03/13/09	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 977.10 976.37 976.12 976.12 976.12 976.93 975.33 977.23 977.23			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 07/11/08 08/08/08 09/04/08 11/10/6/08 11/10/6/08 11/10/8 01/09/09 02/09/09 02/09/09 04/03/09	977.43 977.63 978.35 978.35 978.75 977.17 976.56 977.47 976.12 976.12 976.12 976.72 976.72 976.93 975.33 977.23 977.88			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 05/29/08 06/17/08 07/11/08 09/04/08 10/06/08 11/10/08 12/03/08 01/09/09 02/09/09 03/13/09 05/08/09	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 977.10 976.37 976.12 976.72 976.93 975.33 977.23 977.88			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 05/29/08 07/11/08 07/11/08 07/11/08 07/04/08 10/06/08 11/10/08 01/09/09 03/13/09 04/03/09 05/08/09	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 977.47 977.40 976.37 976.12 977.46 976.72 976.93 975.33 975.33 977.23 977.88 977.88 977.80 978.63			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 07/11/08 08/08/08 09/04/08 10/06/08 11/10/08 11/10/08 01/09/09 02/09/09 03/13/09 04/03/09 06/26/09 06/26/09	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 977.10 976.37 976.12 976.12 976.12 976.42 976.72 976.93 975.33 977.23 977.88 977.65 977.80 978.63 978.63 978.63			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 08/08/08 09/04/08 11/10/06/08 11/10/06/08 11/10/06/08 01/09/09 02/09/09 03/13/09 03/13/09 03/13/09 05/08/09 05/08/09 06/26/09 08/25/09	977.43 977.63 978.35 978.35 978.75 977.17 976.56 977.47 977.10 976.37 976.12 976.12 976.72 976.72 976.93 975.33 977.83 977.88 977.88 977.86 977.80 978.63 978.63			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 07/11/08 07/11/08 09/04/08 10/06/08 11/10/08 12/03/08 01/09/09 02/09/09 02/09/09 03/13/09 04/03/09 05/08/09 06/26/09 09/25/09	977.43 977.63 978.35 978.35 978.75 977.17 976.56 977.47 977.10 976.37 976.12 977.46 976.72 976.93 975.33 977.88 977.65 977.80 978.63 978.63 978.63 978.65 975.23			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 07/11/08 07/11/08 07/04/08 10/06/08 11/10/08 01/09/09 02/09/09 02/09/09 02/09/09 02/09/09 03/13/09 04/03/09 05/08/09 06/26/09 07/28/09 09/25/09 10/28/09	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 977.10 976.37 976.12 976.12 976.72 976.93 977.48 977.65 977.88 977.65 977.80 978.63 978.63 978.52 976.52 975.23 975.62			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 04/04/08 05/29/08 06/17/08 07/11/08 08/08/08 09/04/08 10/06/08 11/10/08 11/10/08 11/10/08 01/09/09 02/09/09 02/09/09 03/13/09 04/03/09 06/26/09 06/26/09 08/25/09 08/25/09 09/25/09 01/28/09 11/24/09	977.43 977.63 978.63 978.63 978.75 977.17 976.56 977.47 976.12 976.12 976.12 976.12 976.12 976.12 976.93 975.33 977.46 976.93 977.23 977.88 977.65 977.80 978.63 977.65 977.65 977.63 975.62 975.23			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 06/17/08 08/08/08 09/04/08 10/06/08 11/10/06/08 11/10/06/08 11/10/06/08 03/13/09 03/13/09 05/08/09 05/08/09 05/08/09 06/26/09 09/25/09 09/25/09 09/25/09 11/28/09 12/16/09	977.43 977.63 978.35 978.35 978.63 978.75 977.17 976.56 977.47 976.12 976.12 976.12 976.12 976.12 976.72 976.93 975.33 977.83 977.83 977.85 977.80 978.63 978.63 977.85 977.80 978.63 977.65 977.80 978.52 976.59 975.23 975.62 975.23			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 05/29/08 07/11/08 07/11/08 07/11/08 07/04/08 10/06/08 11/10/08 01/09/09 03/13/09 04/03/09 05/08/09 05/08/09 05/08/09 05/08/09 05/25/09 09/25/09 10/28/09 10/28/09 12/16/09 02/13/10	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 977.47 977.40 976.37 976.12 977.46 976.37 977.46 976.72 976.93 977.46 976.72 976.93 977.23 977.88 977.65 977.80 978.63 978.52 976.59 975.23 975.62 975.23 975.62 977.33			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 07/11/08 08/08/08 09/04/08 10/06/08 11/10/08 11/10/08 01/09/09 02/09/09 03/13/09 04/03/09 04/03/09 05/08/09 06/26/09 07/28/09 01/28/09 11/24/09 11/24/09 11/24/09 01/13/10 02/18/10	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 977.10 976.37 976.12 976.12 976.12 976.33 977.46 976.72 976.93 975.33 977.88 977.65 977.80 978.63 978.63 978.52 976.59 975.23 975.23 975.23 977.21 977.28 977.28 977.28			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 06/17/08 08/08/08 09/04/08 11/10/6/08 11/10/6/08 11/10/6/08 11/10/6/08 01/09/09 02/09/09 02/09/09 03/13/09 04/03/09 05/08/09 06/26/09 06/26/09 06/26/09 07/28/09 08/25/09 09/25/09 09/25/09 01/28/09 11/24/09 11/24/09 11/24/09 02/18/10 02/18/10 03/11/10	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 976.12 976.12 976.12 976.12 976.12 976.72 976.72 976.93 977.63 977.63 977.63 977.65 977.88 977.65 977.80 978.63 978.63 978.63 978.63 978.52 976.59 975.23 975.62 977.21 977.33 977.28 977.09 977.09			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 05/29/08 06/17/08 07/11/08 09/04/08 10/06/08 11/10/08 11/10/08 01/09/09 02/09/09 03/13/09 05/08/09 05/08/09 05/08/09 05/08/09 05/08/09 07/28/09 09/25/09 09/25/09 09/25/09 11/24/09 11/24/09 11/24/09 01/13/10 02/118/10 03/11/10 03/11/10	977.43 977.63 978.35 978.35 978.63 978.75 977.17 976.56 977.47 976.12 976.12 976.12 976.12 976.72 976.93 975.33 977.23 977.88 977.65 977.65 977.65 977.65 977.65 977.65 975.52 975.52 975.52 975.52 975.52 975.52 975.52 975.53 975.62 977.21 977.21 977.23 977.28 977.09 977.07 977.07			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 07/11/08 07/11/08 07/04/08 10/06/08 11/10/08 07/04/08 12/03/08 01/09/09 02/09/09 02/09/09 02/09/09 03/13/09 04/03/09 05/08/09 06/26/09 07/28/09 01/13/10 02/18/10 02/18/10 03/11/10 03/11/10	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.47 977.40 976.37 976.12 976.33 976.12 976.93 976.42 976.93 975.33 977.23 977.88 977.65 977.65 977.65 977.65 977.65 975.23 975.52 975.62 975.52 975.62 977.21 977.33 977.28 977.09 977.07 977.17			Large/many rain events in September 2008
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 05/29/08 06/17/08 07/11/08 08/08/08 09/04/08 10/06/08 11/10/07 09/04/08 11/10/07 09/04/08 01/09/09 02/09/09 03/13/09 04/03/09 06/26/09 06/26/09 09/25/09 09/25/09 11/24/09 11/24/09 11/24/09 11/24/09 01/13/10 02/18/10 03/11/10 03/11/10 05/05/10 06/25/10	977.43 977.63 978.63 978.63 978.75 977.17 976.56 977.47 976.12 976.12 976.12 976.12 976.12 976.12 976.12 976.12 976.12 976.12 976.93 975.33 977.23 977.88 977.65 977.80 978.63 977.65 977.65 977.62 977.23 977.23 977.23 977.23 977.23 977.23 977.23 977.21 977.17 977.22 977.16			
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 08/08/08 09/04/08 11/10/80 11/10/6/08 11/10/06/08 11/10/06/08 11/10/06/08 11/10/06/08 03/13/09 05/08/09 05/08/09 06/26/09 09/25/09 09/25/09 09/25/09 09/25/09 09/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 02/25/09 09/25/09 09/25/09 09/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09 00/25/09	977.43 977.63 978.63 978.63 978.75 977.17 976.56 977.47 976.12 976.12 976.12 976.12 976.72 976.72 976.93 975.33 977.88 977.65 977.80 978.63 977.80 978.63 977.83 977.83 977.83 977.65 975.62 975.23 975.62 977.21 977.21 977.21 977.23 977.29 977.07 977.17 977.17			Large/many rain events in September 2008
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 05/29/08 07/11/08 07/11/08 07/11/08 07/04/08 10/06/08 11/10/08 01/09/09 02/09/09 03/13/09 04/03/09 05/08/09 05/08/09 05/08/09 05/08/09 05/28/09 07/28/09 07/28/09 10/28/09 11/24/09 02/18/10 03/11/10 03/11/10 03/11/10 03/11/10 03/05/10 06/26/10	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.17 976.37 977.47 977.40 976.37 976.33 976.12 977.46 976.72 976.93 977.46 976.72 976.93 977.23 977.85 977.80 977.80 978.52 977.80 978.52 976.59 975.23 975.62 977.21 977.33 977.28 977.09 977.07 977.17 977.22 977.16 977.17 977.22 977.17			Large/many rain events in September 2008
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 07/11/08 08/08/08 09/04/08 10/06/08 10/06/08 11/10/08 02/09/09 02/09/09 02/09/09 03/13/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 04/03/09 01/13/10 06/26/09 01/13/11/10 03/11/110 05/05/10 06/25/10 06/25/10 06/26/10 09/24/10	977.43 977.63 978.35 978.63 978.75 977.17 976.56 977.17 976.12 977.40 976.12 976.12 976.12 976.12 976.12 976.63 976.12 976.93 975.33 977.23 977.88 977.65 977.65 977.80 978.63 978.63 978.52 976.59 975.23 975.23 975.23 977.21 977.21 977.28 977.09 977.07 977.17 977.17 977.17 977.17 977.17 977.17 977.57			Large/many rain events in September 2008
						10/02/07 11/13/07 12/06/07 01/09/08 02/15/08 03/14/08 04/04/08 05/29/08 06/17/08 05/29/08 07/11/08 07/11/08 07/11/08 07/11/08 07/04/08 10/06/08 11/10/08 01/09/09 02/09/09 03/13/09 02/09/09 03/13/09 05/08/09 05/08/09 05/08/09 05/08/09 05/08/09 05/28/09 07/28/09 01/13/10 02/18/10 03/11/10 03/11/10 03/11/10 03/11/10 03/05/10 06/22/10	977.43 977.63 978.63 978.35 978.63 978.75 977.17 976.56 977.47 976.12 976.12 976.12 976.12 976.12 976.72 976.72 976.93 977.63 977.63 977.65 977.88 977.65 977.80 978.63 977.65 977.21 977.23 975.62 977.21 977.21 977.70 977.17 977.17 977.17 977.16 977.54			

/aterloo Township, Jackso									Static	
	Coord	linates	Well	Screen	Top of		Surface Water	Depth to	Water	
Location			Depth	Depth	Casing	Date	Elevation	Water (ft	Level	Comments
	Northing	Easting	(ft bgs)	(ft bgs)	(ft amsl)		(ft amsl)	bgs)	Elevation	
									(ft amsl)	
Freshwater Lake (cont.)						01/11/11	976.76			
						02/04/11	976.69			
						03/11/11	976.94			
						04/29/11 05/25/11	976.25 976.81			
						06/27/11	977.81			
						07/22/11	976.72			
						08/19/11	978.69			
						09/30/11	978.60			
						10/28/11	978.38	1010101	1.1.1.1.1.1	
						11/23/11	978.18			
						12/28/11	977.38			
						01/27/12	978.65			
						02/22/12	978.67			
						03/26/12	977.40			Pump on, but no water returning from sediment ponds
						04/27/12 05/30/12	976.82 976.90			
						06/29/12	976.26			
						07/26/12	975.76			
						08/23/12	975.54			
						09/28/12	975.15			
						10/26/12	975.84			
						11/29/12	976.04			
						12/21/12	976.15			
Pond Lily Lake	N42.31729	W084.14114				10/26/06	981.44			Elevation Surveyed from MW-3, GPS accuracy 19 ft
						08/24/07	982.63			Elevation Surveyed from BM-2
						09/13/07	982.50			
						10/02/07	982.44			
						11/13/07	982.02	*****		
						12/06/07	982.19			
						01/09/08 02/15/08	982.57 982.97			
						03/14/08	983.16			
						04/04/08	983.34			
						05/29/08	982.82			
						06/17/08	982.82			
						07/11/08	982.78			
						08/08/08	982.37			
						09/04/08	981.98			
						10/06/08	982.25			Large/many rain events in September 2008
						11/10/08	982.05			
						12/03/08	982.08			
						01/09/09	982.30			
						02/09/09 03/13/09	982.28 982.71			
						04/03/09	982.74			
						05/08/09	982.89			
						06/26/09	983.25			
						07/28/09	982.80			
						08/25/09	982.56			
						09/25/09	982.35			
						10/28/09	982.43			
						11/24/09	982.28			
						12/16/09				
						01/13/10	982.24			
						02/18/10	982.10			
						03/11/10 04/21/10	982.12 982.03			
						04/21/10	982.03			
						06/25/10	982.02			Large/many rain events in June 2010
						07/22/10	982.54			
						08/26/10	982.37			
						09/24/10	982.08	1.1.1.1.1.1		
						10/21/10	981.78			
						11/18/10	981.58			
						12/13/10	981.64			
						01/11/11	981.56			
						02/04/11	981.65			
						03/11/11	981.73			
						04/29/11	982.27			
						05/25/11 06/27/11	982.48			
						06/27/11	982.55 982.16			
						07/22/11	982.16			
						09/30/11	982.96			
						10/28/11	982.85			
						11/23/11	982.80			
						12/28/11	983.16			
						01/27/12	983.28			
						02/22/12	983.22			
						03/26/12	983.27			
						04/27/12	983.08			
				1	1	05/20/42	002.67			
						05/30/12	982.67			
						06/29/12 07/26/12	982.67 982.43 981.95			

	Coord	linates	Well	Screen	Top of		Surface	Depth to	Static Water	
Location	Northing	Easting	Depth (ft bgs)	Depth	Casing (ft amsl)	Date	Water Elevation (ft amsl)	Water (ft bgs)	Level Elevation	Comments
Pond Lily Lake (cont.)						08/23/12	981.66		(ft amsl)	
FOND LITY LAKE (CONL.)						09/28/12	981.32			
						10/26/12	981.31	1.1.1.1.1.1		
						11/29/12	981.06			
	140.00040	14/00 4 45 400				12/21/12	981.10			
Clear Lake	N42.33242	W084.15166				08/29/07 09/13/07	966.35 966.20			Elevation Surveyed from BM-3
						10/02/07	966.13			Note: USGS Topo shows lake elevation at 968 ft amsl
						11/13/07	966.22			
						12/06/07	966.41			
						01/09/08	966.49			
						02/15/08 03/14/08	966.33 966.26			
						04/04/08	966.35			
	N42.33242	W084.15166				05/29/08	966.15			Elevation Surveyed from BM-4
						06/17/08	966.25			
						07/11/08 08/08/08	966.26			
						09/04/08	966.06 965.89			
						10/06/08	966.20			Large/many rain events in September 2008
						11/10/08	966.33			
						12/03/08	966.47			
						01/09/09	966.31			
						02/09/09 03/13/09	966.17 966.54			
						04/03/09	966.75			
						05/08/09	966.29	11111		
						06/26/09	966.35			
						07/28/09	966.16			
						08/25/09	966.18			
						09/25/09 10/28/09	966.23 966.39			
						11/24/09	966.46			
						12/16/09	966.35			
						01/13/10	966.34			
						02/18/10	966.32			
						03/11/10 04/21/10	966.31 966.21			
						05/05/10	966.31			
						06/25/10	966.35			Large/many rain events in June 2010
						07/22/10	966.28			
						08/26/10	966.14			
						09/24/10 10/21/10	966.02 965.93			
						11/18/10	965.94			
						12/13/10	966.18			
						01/11/11	966.29			
						02/04/11	966.36			
						03/11/11 04/29/11	966.54 966.50			
						05/25/11	966.57			
						06/27/11	966.22			
						07/22/11	966.09	1.1.1.1.1	1-1-1-1-	
						08/19/11	966.31	<u></u>		
						09/30/11 10/28/11	966.32 966.30			
						11/23/11	966.50			
						12/28/11	966.35			
						01/27/12	966.39			
						02/22/12	966.30			
						03/26/12 04/27/12	966.32 966.20			
						04/27/12	966.06			
						06/29/12	966.08	1 - 1 - 1 - 1		
						07/26/12	965.76			
						08/23/12				
						09/28/12	965.53			
		1				10/26/12	965.73			1
						11/26/12	965.74			

Notes:

Wells are 2-inch PVC with 10-foot PVC screens (0.001-inch slot). Coarse filter pack to 2 feet above screen. Finished upright with steel covers and expanding well caps. ASTI elevation survey to USGS Datum (2002) - reference: Hydrogeologic Investigation Report to Aggregate Industries, Waterloo Township, Michigan, dated September 25, 2002. \*Freshwater Lake is the name of the created water body under Part 301 Permit No. 06-38-0043-P.