

ATTACHMENT H3

Table 1

Highland WL Summary with Comments

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
15	TDM D	6/5/1981	37.58	5186.8	5149.22							
15	TDM D	7/7/1981	37.417	5186.8	5149.383							
15	TDM D	9/23/1981	36.28	5186.8	5150.52							
15	TDM D	11/12/1981	36.25	5186.8	5150.55							
15	TDM D	12/7/1981	36.66	5186.8	5150.14							
15	TDM D	1/26/1982	36.01	5186.8	5150.79							
15	TDM D	2/12/1982	36	5186.8	5150.8							
15	TDM D	3/15/1982	35.94	5186.8	5150.86							
15	TDM D	4/14/1982	36.39	5186.8	5150.41							
15	TDM D	8/26/1982	37	5186.8	5149.8							
15	TDM D	11/16/1982	36.78	5186.8	5150.02							
15	TDM DR	1/14/1986	41.25	5186.8	5145.55							
15	TDM DR	4/25/1986	42	5186.8	5144.8							
15	TDM DR	7/23/1986	42.25	5186.8	5144.55							
15	TDM DR	10/28/1986	43.5	5186.8	5143.3							
15	TDM DR	1/9/1987	44.4	5186.8	5142.4							
15	TDM DR	4/13/1987	45.2	5186.8	5141.6							
15	TDM DR	8/13/1987	45.94	5186.8	5140.86							
15	TDM DR	10/31/1987	46.77	5186.8	5140.03							
15	TDM DR	1/13/1988	47.82	5186.8	5138.98							
15	TDM DR	4/6/1988	48.71	5186.8	5138.09							
15	TDM DR	7/8/1988	49.67	5186.8	5137.13							
15	TDM DR	8/30/1988	51	5186.8	5135.8							
15	TDM DR	9/9/1988	50.31	5186.8	5136.49							
15	TDM DR	10/14/1988	50.69	5186.8	5136.11							
15	TDM DR	1/27/1989	51.48	5186.8	5135.32							
15	TDM DR	4/6/1989	52.44	5186.8	5134.36							
15	TDM DR	7/18/1989	52.98	5186.8	5133.82							
15	TDM DR	10/18/1989	53.51	5186.8	5133.29							
15	TDM DR	1/19/1990	53.94	5186.8	5132.86							
15	TDM DR	5/1/1990	54.44	5186.8	5132.36							
15	TDM DR	8/23/1990	54.79	5186.8	5132.01							
15	TDM DR	10/19/1990	55	5186.8	5131.8							
15	TDM DR	11/8/1990	55.14	5186.8	5131.66							
15	TDM DR	1/8/1992	56.45	5186.8	5130.35							
15	TDM DR	4/9/1992	56.51	5186.8	5130.29							
15	TDM DR	7/24/1992				Dry						
15	TDM DR	10/12/1992				Dry						
15	TDM DR	1/4/1993				Dry						
15	TDM DR	7/15/1993				Dry						
15	TDM DR	10/26/1993				Dry						
15	TDM DR	1/12/1994				Dry						
15	TDM DR	4/16/1994				Dry						
15	TDM DR	1/23/1995				Dry						
15	TDM DR	4/3/1995				Dry						
15	TDM DR	7/21/1995				Dry						
15	TDM DR	11/20/1995				Dry						
15	TDM DR	7/9/1996				Dry						
15	TDM DR	11/11/1996				Dry						
15	TDM DR	1/3/1997				Dry						
15	TDM DR	4/11/1997				Dry						
15	TDM DR	7/1/1997				Dry						
15	TDM DR	10/6/1997				Dry						
15	TDM DR	1/6/1998				Dry						
15	TDM DR	4/4/1998				Dry						
15	TDM DR	7/7/1998				Dry						
15	TDM DR	1/6/1999				Dry						
15	TDM D	4/16/1999				Dry						
15	TDM D	7/9/1999				Dry						
15	TDM DR	10/3/1999				Dry						
15	TDM DR	1/11/2000				Dry						

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
15	TDM DR	4/10/2000				Dry						
15	TDM DR	10/26/2000				Dry						
15	TDM DR	4/10/2001				Dry						
15	TDM DR	2/6/2003				Dry		Added 2003 entries				Dry
15	TDM DR	5/20/2003				Dry						Dry
15	TDM DR	8/11/2003				Dry						Dry
15	TDM DR	10/24/2003				Dry						Dry
15	TDM D	3/26/2004				Dry						
15	TDM DR	3/26/2004				Dry						
15	TDM D	5/31/2004				Dry						
15	TDM DR	5/31/2004				Dry						
15	TDM D	8/23/2004				Dry						
15	TDM DR	8/23/2004				Dry						
15	TDM D	11/11/2004				Dry						
15	TDM DR	11/11/2004				Dry						
15	TDM D	2/16/2005				Dry						
15	TDM DR	2/16/2005				Dry						
15	TDM D	6/3/2005				Dry						
15	TDM DR	6/3/2005				Dry						
15	TDM D	10/18/2005				Dry						
15	TDM DR	10/18/2005				Dry						
15	TDM D	12/19/2005				Dry						
15	TDM DR	12/19/2005				Dry						
15	TDM DR	3/14/2006				Dry						
15	TDM DR	6/27/2006				Dry						
15	TDM DR	8/23/2006				Dry						
15	TDM DR	11/27/2006				Dry						
15	TDM DR	3/27/2007				Dry						
15	TDM DR	6/5/2007				Dry						
15	TDM DR	8/28/2007				Dry						
15	TDM DR	11/7/2007				Dry						
15	TDM DR	4/7/2008				Dry						
15	TDM DR	12/16/2008				Dry						
15	TDM DR	3/13/2009				Dry						
15	TDM DR	5/22/2009				Dry						
15	TDM DR	8/13/2009				Dry						
15	TDM DR	11/18/2009				Dry						
15	TDM DR	5/3/2010				Dry						
15	TDM DR	8/20/2010				Dry						
15	TDM DR	11/5/2010				Dry						
47	DW-18	2/25/1986	205	5274.3	5069.3							
47	DW-18	3/20/1986	263.95	5274.3	5010.35							
47	DW-18	5/24/1986	195.6	5274.3	5078.7							
47	DW-18	8/18/1986	263	5274.3	5011.3							
47	DW-18	11/17/1986	264.1	5274.3	5010.2							
47	DW-18	2/5/1987	268.7	5274.3	5005.6							
47	DW-18	6/29/1987	266.98	5274.3	5007.32							
47	DW-18	8/25/1987	266.63	5274.3	5007.67							
47	DW-18	12/7/1987	266.32	5274.3	5007.98							
47	DW-18	2/26/1988	266.35	5274.3	5007.95							
47	DW-18	5/23/1988	266	5274.3	5008.3							
47	DW-18	8/31/1988	190.18	5274.3	5084.12							
47	DW-18	11/28/1988	265.53	5274.3	5008.77							
47	DW-18	5/3/1989	264.65	5274.3	5009.65							
47	DW-18	11/21/1989	263.85	5274.3	5010.45							
47	DW-18	5/2/1990	262.57	5274.3	5011.73							
47	DW-18	11/27/1990	263.2	5274.3	5011.1							
47	DW-18	5/6/1992	260.25	5274.3	5014.05							
47	DW-18	11/7/1992	258.96	5274.3	5015.34							
47	DW-18	5/5/1993	256.25	5274.3	5018.05							
47	DW-18	11/30/1993	256.66	5274.3	5017.64							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
47	DW-18	5/24/1994	253.7	5274.3	5020.6							
47	DW-18	11/30/1994	250.45	5274.3	5023.85							
47	DW-18	5/17/1995	252.1	5274.3	5022.2							
47	DW-18	11/27/1995	251.23	5274.3	5023.07							
47	DW-18	5/20/1996	249.3	5274.3	5025							
47	DW-18	11/14/1996	249.5	5274.3	5024.8							
47	DW-18	6/6/1997	249.3	5274.3	5025							
47	DW-18	11/14/1997	245.3	5274.3	5029							
47	DW-18	5/8/1998	241.85	5274.3	5032.45							
47	DW-18	11/11/1998	246.1	5274.3	5028.2							
47	DW-18	5/18/1999	0	5274.3	5274.3	Measured at 140.9, but suspected to be in error.						
47	DW-18	11/5/1999	248	5274.3	5026.3	Suspect measurement						
47	DW-18	6/2/2000	241.85	5274.3	5032.45	measured as part of May monitoring						
47	DW-18	11/22/2000	245.25	5274.3	5029.05							
47	DW-18	5/11/2001	241.55	5274.3	5032.75							
47	DW-18	10/31/2001	240.5	5274.3	5033.8							
47	DW-18	1/22/2003			5039.45			Added 2003 entries	234.85	5274.3	5039.45	
47	DW-18	7/15/2003							243.7	5274.3	5030.6	
47	DW-18	3/17/2004						Added 2004 entries	239	5274.3	5035.3	
47	DW-18	8/17/2004							241.05	5274.3	5033.25	
47	DW-18	2/16/2005						Added 2005 entries	230.15	5274.3	5044.15	
47	DW-18	9/9/2005							226.54	5274.3	5047.76	
47	DW-18	3/6/2007	224	5274.3	5050.3							
47	DW-18	8/10/2007	235.92	5274.3	5038.38							
47	DW-18	4/8/2008	221	5274.3	5053.3							
47	DW-18	7/24/2008	221.2	5274.3	5053.1							
47	DW-18	8/25/2009	220.4	5274.3	5053.9							
47	DW-18	2/6/2010	219.05	5274.3	5055.25							
47	DW-18	7/30/2010	219	5274.3	5055.3							
112	TDM VII	10/20/1981	34.15	5188.8	5154.65							
112	TDM VII	11/13/1981	34.09	5188.8	5154.71							
112	TDM VII	12/8/1981	34.52	5188.8	5154.28							
112	TDM VII	3/16/1982	34.08	5188.8	5154.72							
112	TDM VII	4/14/1982	34.11	5188.8	5154.69							
112	TDM VII	8/26/1982	34.75	5188.8	5154.05							
112	TDM VII	11/16/1982	34.83	5188.8	5153.97							
112	TDM VII	1/14/1986	39.75	5188.8	5149.05							
112	TDM VII	2/19/1986	40.1	5188.8	5148.7							
112	TDM VII	3/19/1986	34.9	5188.8	5153.9							
112	TDM VII	4/25/1986	40.2	5188.8	5148.6							
112	TDM VII	5/26/1986	40.35	5188.8	5148.45							
112	TDM VII	6/23/1986	40.9	5188.8	5147.9							
112	TDM VII	7/23/1986	40.85	5188.8	5147.95							
112	TDM VII	8/13/1986	40.7	5188.8	5148.1							
112	TDM VII	9/25/1986	42.05	5188.8	5146.75							
112	TDM VII	10/28/1986	42.3	5188.8	5146.5							
112	TDM VII	11/14/1986	42.1	5188.8	5146.7							
112	TDM VII	12/5/1986	43	5188.8	5145.8							
112	TDM VII	1/14/1987	43.2	5188.8	5145.6							
112	TDM VII	2/12/1987	43.8	5188.8	5145							
112	TDM VII	3/17/1987	43.7	5188.8	5145.1							
112	TDM VII	4/13/1987	44	5188.8	5144.8							
112	TDM VII	5/27/1987	44.6	5188.8	5144.2							
112	TDM VII	6/23/1987	45.05	5188.8	5143.75							
112	TDM VII	8/6/1987	45.08	5188.8	5143.72							
112	TDM VII	8/27/1987	45.59	5188.8	5143.21							
112	TDM VII	9/30/1987	46	5188.8	5142.8							
112	TDM VII	10/28/1987	46.35	5188.8	5142.45							
112	TDM VII	11/30/1987	46.57	5188.8	5142.23							
112	TDM VII	1/13/1988	47.22	5188.8	5141.58							

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									Depth to water	Measuring_pt elevation	Water level elevation	
112	TDM VII	4/6/1988	48.17	5188.8	5140.63							
112	TDM VII	7/8/1988	49.25	5188.8	5139.55							
112	TDM VII	8/31/1988	49.8	5188.8	5139							
112	TDM VII	9/15/1988	49.9	5188.8	5138.9							
112	TDM VII	10/14/1988	50.27	5188.8	5138.53							
112	TDM VII	1/26/1989	51.47	5188.8	5137.33							
112	TDM VII	4/6/1989	52.23	5188.8	5136.57							
112	TDM VII	7/18/1989	53.09	5188.8	5135.71							
112	TDM VII	10/18/1989	53.81	5188.8	5134.99							
112	TDM VII	1/19/1990	54.29	5188.8	5134.51							
112	TDM VII	5/1/1990	55.03	5188.8	5133.77							
112	TDM VII	8/23/1990	55.13	5188.8	5133.67							
112	TDM VII	10/19/1990	56.5	5188.8	5132.3							
112	TDM VII	1/8/1992	57.62	5188.8	5131.18							
112	TDM VII	4/23/1992	58.02	5188.8	5130.78							
112	TDM VII	7/9/1992	58.32	5188.8	5130.48							
112	TDM VII	10/27/1992	58.68	5188.8	5130.12							
112	TDM VII	1/11/1993	58.8	5188.8	5130							
112	TDM VII	1/14/1993	60.03	5188.8	5128.77							
112	TDM VII	4/26/1993	130	5188.8	5058.8							
112	TDM VII	4/27/1993	59.65	5188.8	5129.15							
112	TDM VII	7/15/1993	59.5	5188.8	5129.3							
112	TDM VII	10/27/1993	59.95	5188.8	5128.85							
112	TDM VII	1/14/1994	60.03	5188.8	5128.77							
112	TDM VII	4/25/1994	60.51	5188.8	5128.29							
112	TDM VII	7/8/1994	60.63	5188.8	5128.17							
112	TDM VII	10/27/1994	60.9	5188.8	5127.9							
112	TDM VII	1/30/1995	61.15	5188.8	5127.65							
112	TDM VII	4/24/1995	61.28	5188.8	5127.52							
112	TDM VII	7/24/1995	61.15	5188.8	5127.65							
112	TDM VII	11/22/1995	61.55	5188.8	5127.25							
112	TDM VII	1/25/1996	61.5	5188.8	5127.3							
112	TDM VII	4/30/1996	62.05	5188.8	5126.75							
112	TDM VII	7/9/1996	61.9	5188.8	5126.9							
112	TDM VII	11/12/1996	62.3	5188.8	5126.5							
112	TDM VII	2/4/1997	62.2	5188.8	5126.6							
112	TDM VII	4/21/1997	62.65	5188.8	5126.15							
112	TDM VII	7/1/1997	62.5	5188.8	5126.3							
112	TDM VII	10/9/1997	61.9	5188.8	5126.9							
112	TDM VII	1/1/1998	62.45	5188.8	5126.35							
112	TDM VII	4/4/1998	63.16	5188.8	5125.64							
112	TDM VII	7/1/1998	62.77	5188.8	5126.03							
112	TDM VII	10/12/1998	63.1	5188.8	5125.7							
112	TDM VII	1/6/1999	63.5	5188.8	5125.3							
112	TDM VII	4/19/1999	63.8	5188.8	5125							
112	TDM VII	7/9/1999	64	5188.8	5124.8							
112	TDM VII	10/6/1999	0	5188.8	5188.8	Measured at 46.3, but suspected to be an error						
112	TDM VII	1/16/2000	63.4	5188.8	5125.4							
112	TDM VII	4/10/2000	64	5188.8	5124.8							
112	TDM VII	7/5/2000	63	5188.8	5125.8							
112	TDM VII	10/26/2000	64.1	5188.8	5124.7							
112	TDM VII	1/3/2001	64.25	5188.8	5124.55							
112	TDM VII	4/12/2001	63.8	5188.8	5125							
112	TDM VII	8/1/2001	64.1	5188.8	5124.7							
112	TDM VII	10/29/2001	66.54	5188.8	5122.26							
112	TDM VII	9/30/2002	65.26	5188.8	5123.54							
112	TDM VII	12/5/2002			5123.29				65.51	5188.8	5123.29	
112	TDM VII	1/23/2003			5123.36		Added 2003 entries		65.44	5188.8	5123.36	
112	TDM VII	4/29/2003			5123.15				65.65	5188.8	5123.15	
112	TDM VII	7/15/2003							66	5188.8	5122.8	

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									Depth to water	Measuring_pt elevation	Water level elevation	
112	TDM VII	10/21/2003							67.1	5188.8	5121.7	
112	TDM VII	3/12/2004						Added 2004 entries	66.18	5188.8	5122.62	
112	TDM VII	6/2/2004							66.4	5188.8	5122.4	
112	TDM VII	8/23/2004							66.4	5188.8	5122.4	
112	TDM VII	10/29/2004							66.8	5188.8	5122	
112	TDM VII	2/15/2005						Added 2005 entries	67	5188.8	5121.8	
112	TDM VII	5/20/2005							67.18	5188.8	5121.62	
112	TDM VII	9/14/2005							67.34	5188.8	5121.46	
112	TDM VII	12/8/2005							67.44	5188.8	5121.36	
112	TDM VII	1/30/2006	67.88	5188.8	5120.92							
112	TDM VII	6/6/2006	65.4	5188.8	5123.4							
112	TDM VII	8/1/2006	68.68	5188.8	5120.12							
112	TDM VII	11/3/2006	68.06	5188.8	5120.74							
112	TDM VII	2/26/2007	67	5188.8	5121.8							
112	TDM VII	5/21/2007	68.27	5188.8	5120.53							
112	TDM VII	8/13/2007	68.3	5188.8	5120.5							
112	TDM VII	10/23/2007	68.52	5188.8	5120.28							
112	TDM VII	2/22/2008	66.99	5188.8	5121.81							
112	TDM VII	4/28/2008	68.5	5188.8	5120.3							
112	TDM VII	7/29/2008	68.7	5188.8	5120.1							
112	TDM VII	11/17/2008	68.8	5188.8	5120							
112	TDM VII	2/19/2009	68.4	5188.8	5120.4							
112	TDM VII	5/22/2009	68.6	5188.8	5120.2							
112	TDM VII	8/19/2009	68.95	5188.8	5119.85							
112	TDM VII	11/3/2009	69.03	5188.8	5119.77							
112	TDM VII	2/5/2010	69.11	5188.8	5119.69							
112	TDM VII	4/29/2010	69.07	5188.8	5119.73							
112	TDM VII	7/30/2010	70	5188.8	5118.8							
112	TDM VII	10/29/2010	69.3	5188.8	5119.5							
114	TDM IX	7/10/1981	45.57	5235.09	5189.52	How does the measuring point elevation change over time? Need to correlate it to site operation	Response (1): The data were confirmed with the original field sheets if available, which had DTW entry and/or water level data. If the measuring pt. elevations were incorrect the correct elevation was entered and the water level elevations recalculated. If measuring pt. elevation data were not available and no notes about any changes, the previous original measuring point elevation was used and the water level elevations were recalculated.	75.2	5235.09	5159.89		
114	TDM IX	10/19/1981	75.2	5265.5	5190.3							
114	TDM IX	2/11/1982	75.14	5235.09	5159.95							
114	TDM IX	3/23/1982	74.78	5235.09	5160.31			75.14	5235.09	5159.95		
114	TDM IX	4/14/1982	74.29	5235.09	5160.8							
114	TDM IX	8/30/1982	75.14	5265.5	5190.36							
114	TDM IX	10/20/1982	72.68	5235.09	5162.41							
114	TDM IX	1/15/1986	81.65	5235.09	5153.44							
114	TDM IX	2/28/1986	82.7	5235.09	5152.39							
114	TDM IX	3/19/1986	82.65	5235.09	5152.44							
114	TDM IX	4/29/1986	84	5235.09	5151.09							
114	TDM IX	5/26/1986	82.65	5235.09	5152.44							
114	TDM IX	6/23/1986	82.4	5235.09	5152.69							
114	TDM IX	7/18/1986	83.2	5235.09	5151.89							
114	TDM IX	8/13/1986	83.8	5235.09	5151.29							
114	TDM IX	9/25/1986	87.9	5235.09	5147.19							
114	TDM IX	10/28/1986	88.7	5235.09	5146.39							
114	TDM IX	11/14/1986	89	5235.09	5146.09							
114	TDM IX	12/6/1986	90	5235.09	5145.09							
114	TDM IX	1/9/1987	90.8	5235.09	5144.29							
114	TDM IX	2/12/1987	91.8	5235.09	5143.29							
114	TDM IX	3/17/1987	91.7	5235.09	5143.39							
114	TDM IX	4/27/1987	93.9	5235.09	5141.19							
114	TDM IX	5/28/1987	93.92	5235.09	5141.17							
114	TDM IX	6/25/1987	94.3	5235.09	5140.79							
114	TDM IX	8/6/1987	95.24	5235.09	5139.85							
114	TDM IX	8/30/1987	96.31	5235.09	5138.78							
114	TDM IX	10/4/1987	97.04	5235.09	5138.05							
114	TDM IX	10/25/1987	97.69	5235.09	5137.4							
114	TDM IX	11/30/1987	98.34	5235.09	5136.75							
114	TDM IX	1/19/1988	99.85	5235.09	5135.24							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
114	TDM IX	4/6/1988	101.57	5235.09	5133.52							
114	TDM IX	7/8/1988	103.56	5235.09	5131.53							
114	TDM IX	9/9/1988	104.69	5235.09	5130.4							
114	TDM IX	10/6/1988	105.22	5235.09	5129.87							
114	TDM IX	1/12/1989	107.21	5235.09	5127.88							
114	TDM IX	4/6/1989	108.34	5235.09	5126.75							
114	TDM IX	7/12/1989	120.69	5245.09	5124.4	CHANGE COLLAR ELEVATION						
114	TDM IX	10/20/1989	119.86	5245.09	5125.23							
114	TDM IX	12/12/1989	129.05		5116.04		Based on the water level elevation, the measuring point elevation assumed to be	Correct	129.05	5245.09	5116.04	
114	TDM IX	1/16/1990	119.74	5245.09	5125.35							
114	TDM IX	5/1/1990	120.73	5245.09	5124.36							
114	TDM IX	8/27/1990	122.01	5245.09	5123.08							
114	TDM IX	10/19/1990	122	5245.09	5123.09							
114	TDM IX	1/8/1992	126.34	5245.09	5118.75							
114	TDM IX	4/9/1992	127.13	5245.09	5117.96							
114	TDM IX	7/24/1992	128.11	5245.09	5116.98							
114	TDM IX	10/12/1992	128.34	5245.09	5116.75							
114	TDM IX	1/4/1993	128.95	5245.09	5116.14							
114	TDM IX	1/12/1993	131.5	5245.09	5113.59							
114	TDM IX	4/26/1993	130	5245.09	5115.09							
114	TDM IX	7/13/1993	130.5	5245.09	5114.59							
114	TDM IX	10/28/1993	131.85	5245.09	5113.24							
114	TDM IX	1/12/1994	131.5	5245.09	5113.59							
114	TDM IX	4/16/1994	130.3	5245.09	5114.79							
114	TDM IX	7/8/1994	133.25	5245.09	5111.84							
114	TDM IX	10/12/1994	133.6	5245.09	5111.49							
114	TDM IX	1/23/1995	133.5	5245.09	5111.59							
114	TDM IX	4/3/1995	134.2	5245.09	5110.89							
114	TDM IX	7/24/1995	134.5	5245.09	5110.59							
114	TDM IX	11/21/1995	134.7	5245.09	5110.39							
114	TDM IX	1/15/1996	134.82	5245.09	5110.27							
114	TDM IX	4/30/1996	135.5	5245.09	5109.59							
114	TDM IX	7/10/1996	135.1	5245.09	5109.99							
114	TDM IX	11/12/1996	135.9	5245.09	5109.19							
114	TDM IX	2/4/1997	135.7	5245.09	5109.39							
114	TDM IX	3/20/1997	134.5	5245.09	5110.59							
114	TDM IX	7/8/1997	135.1	5245.9	5110.8							
114	TDM IX	10/7/1997	135.1	5245.09	5109.99							
114	TDM IX	1/6/1998	135.7	5245.09	5109.39							
114	TDM IX	4/10/1998	135.47	5245.09	5109.62							
114	TDM IX	7/2/1998	134.5	5245.09	5110.59							
114	TDM IX	10/22/1998	135.95	5245.06	5109.14							
114	TDM IX	1/7/1999	135.8	5245.09	5109.29							
114	TDM IX	4/19/1999	135.88	5245.09	5109.21							
114	TDM IX	7/5/1999	134.65	5245.09	5110.44							
114	TDM IX	10/11/1999	135.88	5245.09	5109.21							
114	TDM IX	1/11/2000	135.9	5245.09	5109.19							
114	TDM IX	4/11/2000	135.8	5245.09	5109.29							
114	TDM IX	7/11/2000	136	5245.09	5109.09							
114	TDM IX	10/26/2000	135.75	5245.09	5109.34							
114	TDM IX	1/5/2001	135.85	5245.09	5109.24							
114	TDM IX	4/12/2001	135.8	5245.09	5109.29							
114	TDM IX	7/17/2001	135.8	5245.09	5109.29	No explanation for this change in measuring point elevation.	The measuring pt elevation was resurveyed in October, 2001					
114	TDM IX	10/17/2001	142.7	5243.53	5100.83							
114	TDM IX	2/27/2002			5101.38	How was the water level calculated without depth to water data?	Response (2): DTW and elevation data were located on field data sheets and entered		142.15	5243.53	5101.38	
114	TDM IX	4/12/2002			5101.74				141.79	5243.53	5101.74	
114	TDM IX	5/7/2002			5101.74				duplicate entry			
114	TDM IX	9/30/2002			5101.88				141.65	5243.53	5101.88	
114	TDM IX	10/10/2002	141.65	5243.53	5101.88							
114	TDM IX	12/6/2002			5107.48	How was the water level calculated without depth to water data?	See Response (2)		136.05	5243.53	5107.48	
114	TDM IX	1/23/2003			5101.89				141.64	5243.53	5101.89	

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
114	TDM IX	4/29/2003			5100.68				142.85	5243.53	5100.68	
114	TDM IX	7/16/2003							149.9	5243.53	5093.63	
114	TDM IX	10/20/2003							143	5243.53	5100.53	
114	TDM IX	3/12/2004	141.85	5243.53	5101.68							
114	TDM IX	5/31/2004	142.2	5243.53	5101.33							
114	TDM IX	8/16/2004	146.1	5243.53	5097.43							
114	TDM IX	10/29/2004	142.4	5243.53	5101.13							
114	TDM IX	2/18/2005	142.45	5243.53	5101.08							
114	TDM IX	5/19/2005	142.66	5243.53	5100.87							
114	TDM IX	9/13/2005	142.7	5243.53	5100.83							
114	TDM IX	12/9/2005	142.83	5243.53	5100.7							
114	TDM IX	1/31/2006	142.87	5243.53	5100.66							
114	TDM IX	6/6/2006	143.3	5243.53	5100.23							
114	TDM IX	8/1/2006	143.3	5243.53	5100.23							
114	TDM IX	11/2/2006	143.5	5243.53	5100.03							
114	TDM IX	2/28/2007	144.7	5243.53	5098.83							
114	TDM IX	5/21/2007	142.9	5243.53	5100.63							
114	TDM IX	8/7/2007	143	5243.53	5100.53							
114	TDM IX	10/24/2007	143.51	5243.53	5100.02							
114	TDM IX	2/26/2008	146.22	5243.53	5097.31							
114	TDM IX	4/28/2008	143.33	5243.53	5100.2							
114	TDM IX	7/29/2008	143.7	5243.53	5099.83							
114	TDM IX	11/17/2008	143.7	5243.53	5099.83							
114	TDM IX	2/18/2009	145.05	5243.53	5098.48							
114	TDM IX	5/20/2009	143.6	5243.53	5099.93							
114	TDM IX	8/31/2009	143.5	5243.53	5100.03							
114	TDM IX	11/3/2009	143.8	5243.53	5099.73							
114	TDM IX	2/5/2010	143.7	5243.53	5099.83							
114	TDM IX	4/29/2010	143.59	5243.53	5099.94							
114	TDM IX	7/29/2010	144.7	5243.53	5098.83							
114	TDM IX	10/29/2010	144.2	5243.53	5099.33							
116	TDM XI	7/16/1981	166.48	5234.2	5067.72							
116	TDM XI	10/19/1981	166.6	5234.2	5067.6							
116	TDM XI	2/2/1982	166.63	5234.2	5067.57							
116	TDM XI	3/23/1982	166.05	5234.2	5068.15							
116	TDM XI	8/30/1982	164	5234.2	5070.2							
116	TDM XI	10/20/1982	164.87	5234.2	5069.33							
116	TDM XI	1/15/1986	159.9	5234.2	5074.3							
116	TDM XI	4/29/1986	160.6	5234.2	5073.6							
116	TDM XI	7/18/1986	155.3	5234.2	5078.9							
116	TDM XI	10/28/1986	161.2	5234.2	5073							
116	TDM XI	1/9/1987	161.2	5234.2	5073							
116	TDM XI	4/27/1987	161.7	5234.2	5072.5							
116	TDM XI	8/3/1987	159.56	5234.2	5074.64							
116	TDM XI	10/25/1987	162.1	5234.2	5072.1							
116	TDM XI	1/19/1988	162.47	5234.2	5071.73							
116	TDM XI	4/6/1988	162.97	5234.2	5071.23							
116	TDM XI	7/8/1988	163.77	5234.2	5070.43							
116	TDM XI	1/12/1989	165.16	5234.2	5069.04							
116	TDM XI	4/6/1989	165.62	5234.2	5068.58							
116	TDM XI	9/26/1989	175.84	5243.41	5067.57							
116	TDM XI	10/20/1989	176	5243.41	5067.41							
116	TDM XI	1/19/1990	176.34	5243.41	5067.07							
116	TDM XI	5/1/1990	176.91	5243.41	5066.5							
116	TDM XI	8/23/1990	177.88	5243.41	5065.53							
116	TDM XI	10/19/1990	178.84	5243.41	5064.57							
116	TDM XI	1/14/1992	182.22	5243.41	5061.19							
116	TDM XI	4/23/1992	183	5243.41	5060.41							
116	TDM XI	7/10/1992	183.45	5243.41	5059.96							
116	TDM XI	10/27/1992	183.1	5243.41	5060.31							
116	TDM XI	1/11/1993	182.93	5243.41	5060.48							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
116	TDM XI	4/27/1993	183.62	5243.41	5059.79							
116	TDM XI	7/13/1993	183.7	5243.41	5059.71							
116	TDM XI	10/28/1993	184.52	5243.41	5058.89							
116	TDM XI	1/14/1994	184.3	5243.41	5059.11							
116	TDM XI	4/24/1994	184.15	5243.41	5059.26							
116	TDM XI	7/10/1994	184.4	5243.41	5059.01							
116	TDM XI	10/27/1994	184.65	5243.41	5058.76							
116	TDM XI	1/30/1995	185.25	5243.41	5058.16							
116	TDM XI	5/4/1995	185.4	5243.41	5058.01							
116	TDM XI	7/24/1995	185.48	5243.41	5057.93							
116	TDM XI	11/21/1995	186.1	5243.41	5057.31							
116	TDM XI	1/26/1996	185.74	5243.41	5057.67							
116	TDM XI	4/30/1996	186	5243.41	5057.41							
116	TDM XI	7/10/1996	186	5243.41	5057.41							
116	TDM XI	11/13/1996	186.1	5243.41	5057.31							
116	TDM XI	1/28/1997	185.9	5243.41	5057.51							
116	TDM XI	4/4/1997	186.53	5243.41	5056.88							
116	TDM XI	4/26/1997	186.5	5243.41	5056.91							
116	TDM XI	7/7/1997	186.1	5243.4	5057.3							
116	TDM XI	10/7/1997	186	5243.41	5057.41							
116	TDM XI	1/5/1998	186.3	5243.41	5057.11							
116	TDM XI	7/2/1998	186.5	5243.41	5056.91							
116	TDM XI	10/22/1998	186.85	5243.41	5056.56							
116	TDM XI	1/6/1999	186.55	5243.41	5056.86							
116	TDM XI	4/17/1999	186.8	5243.41	5056.61	Measured at 106.8, but suspected to be an error.						
116	TDM XI	7/5/1999	186.8	5243.41	5056.61							
116	TDM XI	10/6/1999	187	5243.41	5056.41							
116	TDM XI	1/6/2000	187	5243.41	5056.41							
116	TDM XI	4/10/2000	186.8	5243.41	5056.61							
116	TDM XI	7/11/2000	186.7	5243.41	5056.71							
116	TDM XI	10/27/2000	186.75	5243.41	5056.66							
116	TDM XI	1/2/2001	186.55	5243.41	5056.86							
116	TDM XI	4/12/2001	186	5243.41	5057.41							
116	TDM XI	7/17/2001	186.8	5243.41	5056.61		No explanation for this change	The measuring pt. elevation was resurveyed in October, 2001				
116	TDM XI	10/18/2001	188.9	5244.05	5055.15							
116	TDM XI	2/22/2002			5056.1		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)		5244.05		
116	TDM XI	5/7/2002			5056.31					5244.05		
116	TDM XI	10/2/2002	188.15	5243.41	5055.26			Measuring pt. elevation was incorrect	188.15	5244.05	5055.9	
116	TDM XI	10/2/2002			5055.9		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	duplicate entry			
116	TDM XI	12/3/2002			5055.7				188.35	5244.05	5055.7	
116	TDM XI	1/23/2003			5055.18				188.23	5244.05	5055.82	
116	TDM XI	4/29/2003			5055.19				188.22	5244.05	5055.83	
116	TDM XI	7/16/2003			5053.41				190	5244.05	5054.05	
116	TDM XI	10/21/2003			5055.01				188.4	5244.05	5055.65	
116	TDM XI	3/8/2004			5054.94				188.47	5244.05	5055.58	
116	TDM XI	5/26/2004			5055.88				187.53	5244.05	5056.52	
116	TDM XI	8/17/2004			5055.51				187.9	5244.05	5056.15	
116	TDM XI	10/29/2004			5056.07				187.34	5244.05	5056.71	
116	TDM XI	2/18/2005			5056.18				187.23	5244.05	5056.82	
116	TDM XI	5/20/2005			5056.26				187.15	5244.05	5056.9	
116	TDM XI	9/15/2005			5056.41				187	5244.05	5057.05	
116	TDM XI	12/9/2005			5056.66				186.75	5244.05	5057.3	
116	TDM XI	2/2/2006	186.42	5243.41	5056.99				186.42	5244.05	5057.63	
116	TDM XI	6/6/2006	186.96	5243.41	5057.09				186.96	5244.05	5057.09	
116	TDM XI	8/2/2006	186.77	5243.41	5056.64				186.77	5244.05	5057.28	
116	TDM XI	11/3/2006	186.45	5243.41	5056.96				186.45	5244.05	5057.6	
116	TDM XI	2/28/2007	190.9	5243.41	5052.51				190.9	5244.05	5053.15	
116	TDM XI	5/21/2007	189	5243.41	5054.41				189	5244.05	5055.05	
116	TDM XI	8/7/2007	186.08	5243.41	5057.33				186.08	5244.05	5057.97	
116	TDM XI	10/24/2007	186.44	5243.41	5056.97				186.44	5244.05	5057.61	
116	TDM XI	2/26/2008	186.4	5243.41	5057.01				186.4	5244.05	5057.65	

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
116	TDM XI	4/28/2008	186.5	5243.41	5056.91				186.5	5244.05	5057.55	
116	TDM XI	7/29/2008	189	5243.41	5054.41				189	5244.05	5055.05	
116	TDM XI	11/18/2008	185.92	5243.41	5057.49				185.92	5244.05	5058.13	
116	TDM XI	2/18/2009	185.8	5243.41	5057.61				185.8	5244.05	5058.25	
116	TDM XI	5/19/2009	185.5	5243.41	5057.91				185.5	5244.05	5058.55	
116	TDM XI	8/31/2009	185.55	5243.41	5057.86				185.55	5244.05	5058.5	
116	TDM XI	11/3/2009	185.6	5243.41	5057.81				185.6	5244.05	5058.45	
116	TDM XI	2/6/2010	185.33	5243.41	5058.08				185.33	5244.05	5058.72	
116	TDM XI	4/29/2010	184.68	5243.41	5058.73				184.68	5244.05	5059.37	
116	TDM XI	7/30/2010	189.23	5243.41	5054.18				189.23	5244.05	5054.82	
116	TDM XI	10/30/2010	185.24	5243.41	5058.17				185.24	5244.05	5058.81	
117	TDM XII	7/16/1981	84.57	5265.5	5180.93							
117	TDM XII	10/23/1981	94.7	5265.5	5170.8							
117	TDM XII	11/23/1981	94.7	5265.5	5170.8							
117	TDM XII	12/10/1981	94.79	5265.5	5170.71							
117	TDM XII	3/26/1982	94.9	5265.5	5170.6							
117	TDM XII	4/14/1982	95.19	5265.5	5170.31							
117	TDM XII	7/26/1982	96.34	5265.5	5169.16							
117	TDM XII	11/16/1982	91.46	5265.5	5174.04							
117	TDM XII	1/15/1986	108	5265.5	5157.5							
117	TDM XII	2/19/1986	108.2	5265.5	5157.3							
117	TDM XII	3/19/1986	108	5265.5	5157.5							
117	TDM XII	4/24/1986			5156.5		How was the water level calculated without depth to water data?	See Response (2) unable to locate DTW from field sheets		5265.5		
117	TDM XII	5/26/1986	105.45	5265.5	5160.05							
117	TDM XII	6/23/1986	106	5265.5	5159.5							
117	TDM XII	7/21/1986	105	5265.5	5160.5							
117	TDM XII	8/13/1986	107.6	5265.5	5157.9							
117	TDM XII	9/25/1986	111.6	5265.5	5153.9							
117	TDM XII	10/22/1986	112.1	5265.5	5153.4							
117	TDM XII	11/14/1986	112.7	5265.5	5152.8							
117	TDM XII	12/5/1986	113.85	5265.5	5151.65							
117	TDM XII	1/15/1987	114.2	5265.5	5151.3							
117	TDM XII	2/12/1987	115.1	5265.5	5150.4							
117	TDM XII	3/17/1987	115.1	5265.5	5150.4							
117	TDM XII	4/15/1987	115.6	5265.5	5149.9							
117	TDM XII	5/27/1987	117.67	5265.5	5147.83							
117	TDM XII	6/23/1987	116.5	5265.5	5149							
117	TDM XII	8/6/1987	116.53	5265.5	5148.97							
117	TDM XII	8/27/1987	117.47	5265.5	5148.03							
117	TDM XII	9/30/1987	117.82	5265.5	5147.68							
117	TDM XII	10/28/1987	118.2	5265.5	5147.3							
117	TDM XII	11/30/1987	118.64	5265.5	5146.86							
117	TDM XII	1/19/1988	119.66	5265.5	5145.84							
117	TDM XII	4/6/1988	120.83	5265.5	5144.67							
117	TDM XII	7/8/1988	122.4	5265.5	5143.1							
117	TDM XII	8/25/1988	123.25	5265.5	5142.25							
117	TDM XII	9/9/1988	122.68	5265.5	5142.82							
117	TDM XII	10/13/1988	123.83	5265.5	5141.67							
117	TDM XII	1/19/1989		5265.5		DRY		"Dry" was what was noted on the field sheet				
117	TDM XII	4/6/1989	119.65	5265.5	5145.85		Staff question the validity of the well being dry, as the water level seems to have reached its prior elevation just after 3 months of operation.					
117	TDM XII	7/12/1989	128.24	5265.5	5137.26							
117	TDM XII	10/20/1989	128.91	5265.5	5136.59							
117	TDM XII	12/18/1989	132.1		5133.4		Measuring point elevation assumed is 5265.5; just not entered in the spreadsheet	Correct		5265.5		
117	TDM XII	1/18/1990	133.03	5265.5	5132.47							
117	TDM XII	5/1/1990	129.42	5265.5	5136.08							
117	TDM XII	8/22/1990	134.22	5265.5	5131.28							
117	TDM XII	10/19/1990	131	5265.5	5134.5							
117	TDM XII	1/14/1992	138.1	5265.5	5127.4							
117	TDM XII	4/23/1992	144.24	5265.5	5121.26							
117	TDM XII	7/24/1992	138.5	5265.5	5127							
117	TDM XII	10/27/1992	136.7	5265.5	5128.8							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
117	TDM XII	1/11/1993	138.21	5265.5	5127.29							
117	TDM XII	4/27/1993	139.65	5265.5	5125.85							
117	TDM XII	7/15/1993	137.15	5265.5	5128.35							
117	TDM XII	10/27/1993	136.9	5265.5	5128.6							
117	TDM XII	1/12/1994	138.12	5265.5	5127.38							
117	TDM XII	4/25/1994	141.12	5265.5	5124.38							
117	TDM XII	7/7/1994	138.1	5265.5	5127.4							
117	TDM XII	10/25/1994	142.3	5265.5	5123.2							
117	TDM XII	1/23/1995	138.52	5265.5	5126.98							
117	TDM XII	5/4/1995	141.8	5265.5	5123.7							
117	TDM XII	7/24/1995	140.6	5265.5	5124.9							
117	TDM XII	11/21/1995	139.65	5265.5	5125.85							
117	TDM XII	1/15/1996	139.45	5265.5	5126.05							
117	TDM XII	4/30/1996	140.3	5265.5	5125.2							
117	TDM XII	7/11/1996	139.6	5265.5	5125.9							
117	TDM XII	11/12/1996	142.8	5265.5	5122.7							
117	TDM XII	1/31/1997	152.9	5265.5	5122.6							
117	TDM XII	4/26/1997	142.6	5265.5	5122.9							
117	TDM XII	7/1/1997	142.4	5265.5	5123.1							
117	TDM XII	10/6/1997	139.6	5265.5	5125.9							
117	TDM XII	1/1/1998	143.1	5265.5	5122.4							
117	TDM XII	4/6/1998	141.89	5265.5	5123.61							
117	TDM XII	7/1/1998	141.7	5265.5	5123.8							
117	TDM XII	10/22/1998	140.1	5265.5	5125.4							
117	TDM XII	1/7/1999	140.6	5265.5	5124.9							
117	TDM XII	4/17/1999	141.1	5265.5	5124.4							
117	TDM XII	7/5/1999	141.5	5265.5	5124							
117	TDM XII	10/11/1999	141.1	5265.5	5124.4							
117	TDM XII	1/11/2000	140.1	5265.5	5125.4							
117	TDM XII	4/11/2000	141.2	5265.5	5124.3							
117	TDM XII	7/11/2000	140	5265.5	5125.5							
117	TDM XII	10/27/2000	141.25	5265.5	5124.25							
117	TDM XII	1/5/2001	141.4	5265.5	5124.1							
117	TDM XII	4/12/2001	141	5265.5	5124.5							
117	TDM XII	8/1/2001				Dry						
117	TDM XII	10/17/2001	143.55	5265.35	5121.8	No Sample, not enough water		The measuring pt elevation was resurveyed in October, 2001		5265.35		Dry
117	TDM XII	2/21/2002								5265.35		Dry
117	TDM XII	4/12/2002								5265.35		Dry
117	TDM XII	5/6/2002								5265.35		Dry
117	TDM XII	9/30/2002								5265.35		Dry
117	TDM XII	12/6/2002								5265.35		Dry
117	TDM XII	2/6/2003								5265.35		Dry
117	TDM XII	5/20/2003								5265.35		Dry
117	TDM XII	8/11/2003								5265.35		Dry
117	TDM XII	10/24/2003								5265.35		Dry
117	TDM XII	3/26/2004				Dry				5265.35		Dry
117	TDM XII	5/31/2004				Dry				5265.35		Dry
117	TDM XII	8/23/2004			5120.1				145.25	5265.35		Dry
117	TDM XII	11/4/2004			5119.35				146	5265.35		Dry
117	TDM XII	3/4/2005				Dry				5265.35		
117	TDM XII	6/3/2005				Dry				5265.35		
117	TDM XII	10/18/2005				Dry				5265.35		
117	TDM XII	12/19/2005				Dry				5265.35		
117	TDM XII	3/14/2006				Dry				5265.35		
117	TDM XII	6/27/2006	145.99	5265.35	5119.51	No Sample, not enough water				5265.35		
117	TDM XII	8/23/2006	145.2	5265.35	5120.15	No Sample, not enough water				5265.35		
117	TDM XII	11/27/2006	146.13	5265.35	5119.22	No Sample, not enough water				5265.35		
117	TDM XII	3/27/2007		5265.35		No Sample, not enough water				5265.35		
117	TDM XII	6/5/2007				Dry				5265.35		
117	TDM XII	8/28/2007	146.3	5265.35	5119.05	No Sample, not enough water				5265.35		
117	TDM XII	11/7/2007	145.55	5265.35	5119.8					5265.35		

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
117	TDM XII	4/7/2008	145.7	5265.35	5119.65					5265.35		
117	TDM XII	5/14/2008	144.5	5265.35	5120.85					5265.35		
117	TDM XII	8/28/2008	144.9	5265.35	5120.45					5265.35		
117	TDM XII	12/16/2008				Dry				5265.35		
117	TDM XII	3/13/2009	144.9	5265.35	5120.45					5265.35		
117	TDM XII	5/20/2009				non-pumpable well	Not clear whether this has any implications for the current assessment	Clarification of non-pumpable well means not enough water to measure thus "Dry"		5265.35		Dry
117	TDM XII	9/1/2009				Dry				5265.35		
117	TDM XII	11/20/2009				Dry				5265.35		
117	TDM XII	3/15/2010	143.55	5265.35	5121.8					5265.35		
117	TDM XII	5/3/2010				Dry				5265.35		
117	TDM XII	8/20/2010				Dry				5265.35		
117	TDM XII	11/4/2010				Dry				5265.35		
120	TDM XXI	10/22/1981	62.94	5225.82	5162.88							
120	TDM XXI	11/23/1981	62.95	5225.82	5162.87							
120	TDM XXI	12/10/1981	62.9	5225.82	5162.92							
120	TDM XXI	3/26/1982	63.64	5225.82	5162.18							
120	TDM XXI	8/27/1982	63.52	5225.82	5162.3							
120	TDM XXI	10/28/1982	63.39	5225.82	5162.43							
120	TDM XXI	1/16/1986	77.25	5225.82	5148.57							
120	TDM XXI	2/19/1986	78.2	5225.82	5147.62							
120	TDM XXI	3/19/1986	77.85	5225.82	5147.97							
120	TDM XXI	4/29/1986	76.3	5225.82	5149.52							
120	TDM XXI	5/26/1986	77.5	5225.82	5148.32							
120	TDM XXI	6/23/1986	77.4	5225.82	5148.42							
120	TDM XXI	7/22/1986	79	5225.82	5146.82							
120	TDM XXI	8/13/1986	79.5	5225.82	5146.32							
120	TDM XXI	9/25/1986	81.3	5225.82	5144.52							
120	TDM XXI	10/29/1986	82.2	5225.82	5143.62							
120	TDM XXI	11/14/1986	83.1	5225.82	5142.72							
120	TDM XXI	12/5/1986	84.1	5225.82	5141.72							
120	TDM XXI	1/15/1987	84.8	5225.82	5141.02							
120	TDM XXI	2/12/1987	86	5225.82	5139.82							
120	TDM XXI	3/17/1987	86.1	5225.82	5139.72							
120	TDM XXI	4/17/1987	87.1	5225.82	5138.72							
120	TDM XXI	5/28/1987	87	5225.82	5138.82							
120	TDM XXI	6/23/1987	88.75	5225.82	5137.07							
120	TDM XXI	8/6/1987	88.97	5225.82	5136.85							
120	TDM XXI	8/27/1987	90.01	5225.82	5135.81							
120	TDM XXI	9/30/1987	90.75	5225.82	5135.07							
120	TDM XXI	10/25/1987	91.45	5225.82	5134.37							
120	TDM XXI	11/30/1987	92.25	5225.82	5133.57							
120	TDM XXI	1/19/1988	78.8	5225.82	5147.02							
120	TDM XXI	4/6/1988	80.63	5225.82	5145.19							
120	TDM XXI	7/8/1988	82.81	5225.82	5143.01							
120	TDM XXI	8/25/1988	83.83	5225.82	5141.99							
120	TDM XXI	10/7/1988	84.7	5225.82	5141.12							
120	TDM XXI	1/27/1989	86.3	5225.82	5139.52							
120	TDM XXI	4/6/1989	87.74	5225.82	5138.08							
120	TDM XXI	7/13/1989	89.06	5225.82	5136.76							
120	TDM XXI	10/18/1989	90.48	5225.82	5135.34							
120	TDM XXI	1/15/1990	91.27	5225.82	5134.55							
120	TDM XXI	4/24/1990	92.12	5225.82	5133.7							
120	TDM XXI	8/23/1990	93.3	5225.82	5132.52							
120	TDM XXI	10/18/1990	95.75	5225.82	5130.07							
120	TDM XXI	1/8/1992	98.86	5225.82	5126.96							
120	TDM XXI	4/22/1992	99.31	5225.82	5126.51							
120	TDM XXI	8/14/1992	99.65	5225.82	5126.17							
120	TDM XXI	10/26/1992	100.32	5225.82	5125.5							
120	TDM XXI	1/11/1993	100.6	5225.82	5125.22							
120	TDM XXI	4/26/1993	101.75	5225.82	5124.07							
120	TDM XXI	7/10/1993	101.6	5225.82	5124.22							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
120	TDM XXI	10/25/1993	102.3	5225.82	5123.52							
120	TDM XXI	1/13/1994	102.65	5225.82	5123.17							
120	TDM XXI	4/24/1994	102.77	5225.82	5123.05	No explanation for these changes in measuring point elevations	Field notes 7/5/94 indicate cut off 1' from measuring point					
120	TDM XXI	7/5/1994	101.85	5225.82	5123.97			101.85	5224.82	5122.97		
120	TDM XXI	10/24/1994	102.55	5224.82	5122.27							
120	TDM XXI	1/26/1995	102.8	5224.82	5122.02							
120	TDM XXI	4/24/1995	103	5224.82	5121.82							
120	TDM XXI	7/21/1995	103.11	5224.82	5121.71							
120	TDM XXI	11/20/1995	104	5224.82	5120.82							
120	TDM XXI	1/24/1996	103.75	5224.82	5121.07							
120	TDM XXI	4/30/1996	104.4	5224.82	5120.42							
120	TDM XXI	7/9/1996	104.2	5224.82	5120.62							
120	TDM XXI	11/12/1996	104.8	5224.82	5120.02							
120	TDM XXI	1/27/1997	105.8	5224.82	5119.02							
120	TDM XXI	4/21/1997	105.3	5224.82	5119.52							
120	TDM XXI	7/1/1997	105.5	5224.82	5119.32							
120	TDM XXI	10/9/1997	104.2	5224.82	5120.62							
120	TDM XXI	11/1/1997	105.87	5224.82	5118.95							
120	TDM XXI	1/5/1998	105.77	5224.82	5119.05							
120	TDM XXI	4/10/1998	105.8	5224.82	5119.02							
120	TDM XXI	7/1/1998	106.48	5224.82	5118.34							
120	TDM XXI	10/22/1998	104.7	5224.82	5120.12							
120	TDM XXI	1/5/1999	105.9	5224.82	5118.92							
120	TDM XXI	4/17/1999	106.4	5224.82	5118.42							
120	TDM XXI	7/9/1999	107.1	5224.82	5117.72							
120	TDM XXI	10/6/1999	106.9	5224.82	5117.92							
120	TDM XXI	1/5/2000	107.2	5224.82	5117.62							
120	TDM XXI	4/4/2000	106.5	5224.82	5118.32							
120	TDM XXI	7/6/2000	104.8	5224.82	5120.02							
120	TDM XXI	9/9/2000	83.78	5224.82	5141.04							
120	TDM XXI	10/26/2000	46.5	5224.82	5178.32							
120	TDM XXI	1/2/2001	106.5	5224.82	5118.32							
120	TDM XXI	4/12/2001	106.5	5224.82	5118.32							
120	TDM XXI	7/17/2001	106.4	5224.82	5118.42							
120	TDM XXI	10/18/2001	109.85	5224.82	5114.97							
120	TDM XXI	2/22/2002						Added 2002 entries	108.92	5224.82	5115.9	
120	TDM XXI	4/30/2002							108.81	5224.82	5116.01	
120	TDM XXI	9/30/2002	108.36	5224.82	5116.46							
120	TDM XXI	12/5/2002							108.75	5224.82	5116.07	
120	TDM XXI	1/24/2003						Added 2003 entries	108.84	5224.82	5115.98	
120	TDM XXI	4/29/2003							108.84	5224.82	5115.98	
120	TDM XXI	7/11/2003							109.1	5224.82	5115.72	
120	TDM XXI	10/20/2003							110	5224.82	5114.82	
120	TDM XXI	3/8/2004	109.85	5224.82	5114.97							
120	TDM XXI	6/1/2004	109.63	5224.82	5115.19							
120	TDM XXI	8/20/2004	109.8	5224.82	5115.02							
120	TDM XXI	11/4/2004	110.35	5224.82	5114.47							
120	TDM XXI	2/16/2005	110.4	5224.82	5114.42							
120	TDM XXI	5/19/2005	110.45	5224.82	5114.37							
120	TDM XXI	9/15/2005	109.85	5224.82	5114.97							
120	TDM XXI	12/9/2005	109	5224.82	5115.82							
120	TDM XXI	2/3/2006	110.8	5224.82	5114.02							
120	TDM XXI	6/14/2006	111	5224.82	5113.82							
120	TDM XXI	8/2/2006	111.3	5224.82	5113.52							
120	TDM XXI	11/13/2006	111	5224.82	5113.82							
120	TDM XXI	2/28/2007	111.1	5224.82	5113.72							
120	TDM XXI	5/22/2007	111.46	5224.82	5113.36							
120	TDM XXI	8/9/2007	110.66	5224.82	5114.16							
120	TDM XXI	10/29/2007	112	5224.82	5112.82							
120	TDM XXI	2/27/2008	112.15	5224.82	5112.67							
120	TDM XXI	4/29/2008	112.97	5224.82	5111.85							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
120	TDM XXI	7/30/2008	112.3	5224.82	5112.52							
120	TDM XXI	11/18/2008	120	5224.82	5104.82							
120	TDM XXI	2/19/2009	109.88	5224.82	5114.94							
120	TDM XXI	5/21/2009	112.9	5224.82	5111.92							
120	TDM XXI	8/25/2009	112.9	5224.82	5111.92							
120	TDM XXI	11/9/2009	112.9	5224.82	5111.92							
120	TDM XXI	2/6/2010	113.04	5224.82	5111.78							
120	TDM XXI	5/3/2010	113.19	5224.82	5111.63							
120	TDM XXI	8/2/2010	109.85	5224.82	5114.97							
120	TDM XXI	10/30/2010	110.05	5224.82	5114.77							
125	TDM XXVI	11/13/1981	27.08	5171.3	5144.22							
125	TDM XXVI	3/29/1982	26.74	5171.3	5144.56							
125	TDM XXVI	8/26/1982	27.56	5171.3	5143.74							
125	TDM XXVI	11/18/1982	27.46	5171.3	5143.84							
125	TDM XXVI	1/17/1986	29.85	5171.3	5141.45							
125	TDM XXVI	4/25/1986	30.2	5171.3	5141.1							
125	TDM XXVI	7/23/1986	30.3	5171.3	5141							
125	TDM XXVI	10/28/1986	31.7	5171.3	5139.6							
125	TDM XXVI	1/14/1987	32.1	5171.3	5139.2							
125	TDM XXVI	4/13/1987	32.7	5171.3	5138.6							
125	TDM XXVI	8/6/1987	33.31	5171.3	5137.99							
125	TDM XXVI	10/31/1987	34.03	5171.3	5137.27							
125	TDM XXVI	2/20/1988	35.12	5171.3	5136.18							
125	TDM XXVI	5/12/1988	35.72	5171.3	5135.58							
125	TDM XXVI	8/30/1988	36.54	5171.3	5134.76							
125	TDM XXVI	9/9/1988	36.64	5171.3	5134.66							
125	TDM XXVI	10/14/1988	37.05	5171.3	5134.25							
125	TDM XXVI	11/7/1988	37.22	5171.3	5134.08							
125	TDM XXVI	2/13/1989	37.96	5171.3	5133.34							
125	TDM XXVI	5/10/1989	38.7	5171.3	5132.6							
125	TDM XXVI	7/14/1989	38.82	5171.3	5132.48							
125	TDM XXVI	10/18/1989	39.54	5171.3	5131.76							
125	TDM XXVI	1/19/1990	40.08	5171.3	5131.22							
125	TDM XXVI	5/1/1990	40.06	5171.3	5131.24							
125	TDM XXVI	8/22/1990	40.73	5171.3	5130.57							
125	TDM XXVI	10/18/1990	41	5171.3	5130.3							
125	TDM XXVI	1/8/1992	42.1	5171.3	5129.2							
125	TDM XXVI	4/9/1992	42.46	5171.3	5128.84							
125	TDM XXVI	7/23/1992	42.81	5171.3	5128.49							
125	TDM XXVI	10/12/1992	42.94	5171.3	5128.36							
125	TDM XXVI	1/4/1993	43.18	5171.3	5128.12							
125	TDM XXVI	4/10/1993	43.03	5171.3	5128.27							
125	TDM XXVI	7/10/1993	44.5	5171.3	5126.8							
125	TDM XXVI	10/25/1993	43.37	5171.3	5127.93							
125	TDM XXVI	1/12/1994	43.65	5171.3	5127.65							
125	TDM XXVI	4/16/1994	44	5171.3	5127.3							
125	TDM XXVI	7/8/1994	44.3	5171.3	5127							
125	TDM XXVI	10/12/1994	44.32	5171.3	5126.98							
125	TDM XXVI	1/23/1995	44.5	5171.3	5126.8							
125	TDM XXVI	4/3/1995	44.68	5171.3	5126.62							
125	TDM XXVI	7/24/1995	43.4	5171.3	5127.9							
125	TDM XXVI	11/20/1995	44.42	5171.3	5126.88							
125	TDM XXVI	1/26/1996	44.8	5171.3	5126.5							
125	TDM XXVI	4/15/1996	45.05	5171.3	5126.25							
125	TDM XXVI	7/9/1996	44.9	5171.3	5126.4							
125	TDM XXVI	11/11/1996	45.17	5171.3	5126.13							
125	TDM XXVI	1/3/1997	45.2	5171.3	5126.1							
125	TDM XXVI	4/11/1997	45.8	5171.3	5125.5							
125	TDM XXVI	7/1/1997	45.5	5171.3	5126.8							
125	TDM XXVI	10/6/1997	44.9	5171.3	5126.4							
125	TDM XXVI	1/6/1998	45.86	5171.3	5125.44							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
125	TDM XXVI	4/10/1998	45.4	5171.3	5125.9							
125	TDM XXVI	7/1/1998	45.62	5171.3	5125.68							
125	TDM XXVI	10/13/1998	46.15	5171.3	5125.15							
125	TDM XXVI	1/5/1999	46.3	5171.3	5125							
125	TDM XXVI	4/17/1999	46.5	5171.3	5124.8							
125	TDM XXVI	7/9/1999	46.5	5171.3	5124.8							
125	TDM XXVI	10/6/1999	46.2	5171.3	5125.1							
125	TDM XXVI	1/6/2000	46.55	5171.3	5124.75							
125	TDM XXVI	4/4/2000	46.5	5171.3	5124.8							
125	TDM XXVI	7/11/2000	46	5171.3	5125.3							
125	TDM XXVI	10/25/2000	106.4	5171.3	5118.42							
125	TDM XXVI	1/3/2001	46.6	5171.3	5124.7							
125	TDM XXVI	4/12/2001	46.5	5171.3	5124.8							
125	TDM XXVI	7/17/2001	46.5	5171.3	5124.8							
125	TDM XXVI	10/30/2001	51.5	5171.3	5119.8							
125	TDM XXVI	2/22/2002			5123.7		How was the water level calculated without depth to water data?	See response (2)	47.6	5171.3	5123.7	
125	TDM XXVI	5/6/2002			5123.6				47.7	5171.3	5123.6	
125	TDM XXVI	10/10/2002	47.9	5171.3	5123.4							
125	TDM XXVI	12/2/2002			5122.8		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	48.5	5171.3	5122.8	
125	TDM XXVI	1/24/2003			5122.8				48.5	5171.3	5122.8	
125	TDM XXVI	4/30/2003			5124.48				46.82	5171.3	5124.48	
125	TDM XXVI	7/21/2003			5122.97				48.33	5171.3	5122.97	
125	TDM XXVI	10/22/2003			5120.3				51	5171.3	5120.3	
125	TDM XXVI	3/17/2004			5122.2				49.1	5171.3	5122.2	
125	TDM XXVI	6/2/2004			5120.4				50.9	5171.3	5120.4	
125	TDM XXVI	8/30/2004			5122.66				48.64	5171.3	5122.66	
125	TDM XXVI	11/3/2004			5122.38				48.92	5171.3	5122.38	
125	TDM XXVI	2/21/2005			5122.17				49.13	5171.3	5122.17	
125	TDM XXVI	5/20/2005			5122.27				49.03	5171.3	5122.27	
125	TDM XXVI	9/22/2005			5122.24				49.06	5171.3	5122.24	
125	TDM XXVI	12/12/2005		5171.3	5122.1				49.2	5171.3	5122.1	
125	TDM XXVI	2/3/2006		5171.3	5122				49.3	5171.3	5122	
125	TDM XXVI	6/14/2006	49.57	5171.3	5121.73							
125	TDM XXVI	8/7/2006	49.66	5171.3	5121.64							
125	TDM XXVI	11/13/2006	50.9	5171.3	5120.4							
125	TDM XXVI	3/2/2007	50.1	5171.3	5121.2							
125	TDM XXVI	5/22/2007	49.09	5171.3	5122.21							
125	TDM XXVI	8/22/2007	48.83	5171.3	5122.47							
125	TDM XXVI	10/29/2007	50.3	5171.3	5121							
125	TDM XXVI	3/10/2008				Not meas						
125	TDM XXVI	5/7/2008	49.41	5171.3	5121.89							
125	TDM XXVI	8/5/2008	47.2	5171.3	5124.1							
125	TDM XXVI	11/18/2008	48.2	5171.3	5123.1							
125	TDM XXVI	2/19/2009	48.8	5171.3	5122.5							
125	TDM XXVI	5/22/2009	49.3	5171.3	5122							
125	TDM XXVI	8/24/2009	49.53	5171.3	5121.77							
125	TDM XXVI	11/11/2009	49.76	5171.3	5121.54							
125	TDM XXVI	2/8/2010	50.15	5171.3	5121.15							
125	TDM XXVI	5/3/2010	50.35	5171.3	5120.95							
125	TDM XXVI	8/2/2010	51.4	5171.3	5119.9							
125	TDM XXVI	10/30/2010	49	5171.3	5122.3							
127	TDM XXVIII	11/13/1981	47.2	5203.6	5156.4							
127	TDM XXVIII	12/8/1981	48.03	5203.6	5155.57							
127	TDM XXVIII	3/29/1982	46.89	5203.6	5156.71							
127	TDM XXVIII	8/25/1982	48.28	5203.6	5155.32							
127	TDM XXVIII	11/18/1982	47.86	5203.6	5155.74							
127	TDM XXVIII	1/17/1986	53	5203.6	5150.6							
127	TDM XXVIII	4/28/1986	53.95	5203.6	5149.65							
127	TDM XXVIII	7/23/1986	53.8	5203.6	5149.8							
127	TDM XXVIII	10/28/1986	50.9	5203.6	5152.7							
127	TDM XXVIII	1/14/1987	58.2	5203.6	5145.4							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
127	TDM XXVIII	4/13/1987	57.4	5203.6	5146.2							
127	TDM XXVIII	8/6/1987	58.01	5203.6	5145.59							
127	TDM XXVIII	10/31/1987	59.21	5203.6	5144.39							
127	TDM XXVIII	2/20/1988	60.96	5203.6	5142.64							
127	TDM XXVIII	5/12/1988	61.68	5203.6	5141.92							
127	TDM XXVIII	8/31/1988	62.9	5203.6	5140.7							
127	TDM XXVIII	9/9/1988	62.94	5203.6	5140.66							
127	TDM XXVIII	10/14/1988	63.53	5203.6	5140.07							
127	TDM XXVIII	11/7/1988	63.52	5203.6	5140.08							
127	TDM XXVIII	2/13/1989	64.53	5203.6	5139.07							
127	TDM XXVIII	5/10/1989	65.86	5203.6	5137.74							
127	TDM XXVIII	7/14/1989	66.54	5203.6	5137.06							
127	TDM XXVIII	10/18/1989	67.11	5203.6	5136.49							
127	TDM XXVIII	1/15/1990	67.96	5203.6	5135.64							
127	TDM XXVIII	4/23/1990	68.41	5203.6	5135.19							
127	TDM XXVIII	8/23/1990	69.13	5203.6	5134.47							
127	TDM XXVIII	10/19/1990	68.95	5203.6	5134.65							
127	TDM XXVIII	1/8/1992	71.32	5203.6	5132.28							
127	TDM XXVIII	4/9/1992	71.81	5203.6	5131.79							
127	TDM XXVIII	7/23/1992	72.84	5203.6	5130.76							
127	TDM XXVIII	10/12/1992	72.85	5203.6	5130.75							
127	TDM XXVIII	1/4/1993	73.15	5203.6	5130.45							
127	TDM XXVIII	4/10/1993	73.67	5203.6	5129.93							
127	TDM XXVIII	7/10/1993	73.2	5203.6	5130.4							
127	TDM XXVIII	10/25/1993	74.04	5203.6	5129.56							
127	TDM XXVIII	1/22/1994	74.1	5203.6	5129.5							
127	TDM XXVIII	4/16/1994	74.71	5203.6	5128.89							
127	TDM XXVIII	7/6/1994	75.12	5203.6	5128.48							
127	TDM XXVIII	10/12/1994	74.97	5203.6	5128.63							
127	TDM XXVIII	1/23/1995	75.35	5203.6	5128.25							
127	TDM XXVIII	4/3/1995	75.71	5203.6	5127.89							
127	TDM XXVIII	7/21/1995	75.15	5203.6	5128.45							
127	TDM XXVIII	11/20/1995	76.23	5203.6	5127.37							
127	TDM XXVIII	4/15/1996	76.2	5203.6	5127.4							
127	TDM XXVIII	7/9/1996	76.05	5203.6	5127.55							
127	TDM XXVIII	11/11/1996	76.4	5203.6	5127.2							
127	TDM XXVIII	1/3/1997	76.5	5203.6	5127.1							
127	TDM XXVIII	4/11/1997	76.9	5203.6	5126.7							
127	TDM XXVIII	7/8/1997	78	5203.6	5125.6							
127	TDM XXVIII	10/6/1997	76.05	5203.6	5127.55							
127	TDM XXVIII	11/1/1997	77.17	5203.6	5126.43							
127	TDM XXVIII	1/6/1998	76.68	5203.6	5126.92							
127	TDM XXVIII	4/10/1998	77.349	5203.6	5126.11							
127	TDM XXVIII	7/7/1998	76.33	5203.6	5127.27							
127	TDM XXVIII	10/13/1998	77.57	5203.6	5126.03							
127	TDM XXVIII	1/5/1999	77.8	5203.6	5125.8							
127	TDM XXVIII	4/19/1999	78.13	5203.6	5125.47							
127	TDM XXVIII	7/9/1999	77.75	5203.6	5125.85							
127	TDM XXVIII	10/11/1999	78	5203.6	5125.6							
127	TDM XXVIII	1/11/2000	77.6	5203.6	5126							
127	TDM XXVIII	4/11/2000	78.13	5203.6	5125.47							
127	TDM XXVIII	7/11/2000	77.6	5203.6	5126							
127	TDM XXVIII	1/5/2001	78.1	5203.6	5124.5							
127	TDM XXVIII	4/12/2001	78.1	5203.6	5125.5							
127	TDM XXVIII	7/17/2001	78.13	5203.6	5125.47							
127	TDM XXVIII	10/29/2001	80.2	5203.6					80.2	5203.6	5123.4	
127	TDM XXVIII	2/21/2002				Dry						
127	TDM XXVIII	4/12/2002				Dry						
127	TDM XXVIII	5/6/2002				Dry						
127	TDM XXVIII	9/30/2002				Dry						
127	TDM XXVIII	12/6/2002				Dry						

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
127	TDM XXVIII	2/6/2003				Dry						
127	TDM XXVIII	5/20/2003				Dry						
127	TDM XXVIII	8/11/2003				Dry						
127	TDM XXVIII	10/24/2003				Dry						
127	TDM XXVIII	3/26/2004				Dry						
127	TDM XXVIII	5/31/2004				Dry						
127	TDM XXVIII	8/18/2004				Dry						
127	TDM XXVIII	11/5/2004				Dry						
127	TDM XXVIII	2/16/2005				Dry						
127	TDM XXVIII	6/3/2005				Dry						
127	TDM XXVIII	10/18/2005				Dry						
127	TDM XXVIII	12/19/2005				Dry						
127	TDM XXVIII	3/14/2006				Dry						
127	TDM XXVIII	6/27/2006				Dry						
127	TDM XXVIII	8/23/2006				Dry						
127	TDM XXVIII	11/27/2006				Dry						
127	TDM XXVIII	3/27/2007				Dry						
127	TDM XXVIII	6/5/2007				Dry						
127	TDM XXVIII	8/28/2007				Dry						
127	TDM XXVIII	11/7/2007				Dry						
127	TDM XXVIII	5/14/2008				Dry						
127	TDM XXVIII	8/25/2008				Dry						
127	TDM XXVIII	12/16/2008				Dry						
127	TDM XXVIII	3/13/2009				Dry						
127	TDM XXVIII	6/17/2009				Dry						
127	TDM XXVIII	8/24/2009				Dry						
127	TDM XXVIII	11/18/2009				Dry						
127	TDM XXVIII	2/8/2010				Dry						
127	TDM XXVIII	5/3/2010				Dry						
127	TDM XXVIII	8/20/2010				Dry						
127	TDM XXVIII	11/1/2010				Dry						
128	TDM XXIX	11/13/1981	107.35	5203.8	5096.45							
128	TDM XXIX	3/29/1982	100.47	5203.8	5103.33							
128	TDM XXIX	8/25/1982	100.25	5203.8	5103.55							
128	TDM XXIX	11/19/1982	105	5203.8	5098.8							
128	TDM XXIX	1/17/1986	112.3	5203.8	5091.5							
128	TDM XXIX	4/28/1986	112.55	5203.8	5091.25							
128	TDM XXIX	7/23/1986	108	5203.8	5095.8							
128	TDM XXIX	10/28/1986	128.8	5203.8	5075							
128	TDM XXIX	1/14/1987	115	5203.8	5088.8							
128	TDM XXIX	4/13/1987	112	5203.8	5091.8							
128	TDM XXIX	8/30/1987	112.17	5203.8	5091.63							
128	TDM XXIX	10/31/1987	121.34	5203.8	5082.46							
128	TDM XXIX	2/20/1988	110.53	5203.8	5093.27							
128	TDM XXIX	5/12/1988	115.3	5203.8	5088.5							
128	TDM XXIX	8/31/1988	115.98	5203.8	5087.82							
128	TDM XXIX	11/7/1988	117.36	5203.8	5086.44							
128	TDM XXIX	2/13/1989	117.57	5203.8	5086.23							
128	TDM XXIX	5/10/1989	117.23	5203.8	5086.57							
128	TDM XXIX	7/14/1989	121.21	5203.8	5082.59							
128	TDM XXIX	10/18/1989	116.97	5203.8	5086.83							
128	TDM XXIX	1/15/1990	118.35	5203.8	5085.45							
128	TDM XXIX	4/23/1990	118.51	5203.8	5085.29							
128	TDM XXIX	8/22/1990	116.11	5203.8	5087.69							
128	TDM XXIX	10/18/1990	122.02	5203.8	5081.78							
128	TDM XXIX	1/8/1992	122.5	5203.8	5081.3							
128	TDM XXIX	4/9/1992	123.12	5203.8	5080.68							
128	TDM XXIX	7/23/1992	124.31	5203.8	5079.49							
128	TDM XXIX	10/12/1992	124.5	5203.8	5079.3							
128	TDM XXIX	1/4/1993	125.78	5203.8	5078.02							
128	TDM XXIX	4/10/1993	124.78	5203.8	5079.02							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
128	TDM XXIX	7/10/1993	125.5	5203.8	5078.3							
128	TDM XXIX	10/5/1993	128.55	5203.8	5075.25							
128	TDM XXIX	1/12/1994	125.88	5203.8	5077.92							
128	TDM XXIX	4/16/1994	125.9	5203.8	5077.9							
128	TDM XXIX	7/1/1994	125	5203.8	5078.8							
128	TDM XXIX	10/12/1994	125.8	5203.8	5078							
128	TDM XXIX	1/23/1995	126.45	5203.8	5077.35							
128	TDM XXIX	4/3/1995	127.2	5203.8	5076.6							
128	TDM XXIX	7/21/1995	126.8	5203.8	5077							
128	TDM XXIX	11/20/1995	127.35	5203.8	5076.45							
128	TDM XXIX	1/15/1996	128.42	5203.8	5075.38							
128	TDM XXIX	4/15/1996	127.85	5203.8	5075.95							
128	TDM XXIX	7/9/1996	128.05	5203.8	5075.75							
128	TDM XXIX	11/11/1996	131.5	5203.8	5072.3							
128	TDM XXIX	1/3/1997	128.9	5203.8	5074.9							
128	TDM XXIX	4/11/1997	128.9	5203.8	5074.9							
128	TDM XXIX	7/8/1997	129.2	5203.8	5074.6							
128	TDM XXIX	10/9/1997	128.05	5203.8	5075.75							
128	TDM XXIX	1/6/1998	129.2	5203.8	5074.6							
128	TDM XXIX	4/10/1998	128.93	5203.8	5074.87							
128	TDM XXIX	7/7/1998	130.48	5203.8	5073.32							
128	TDM XXIX	10/13/1998	128.27	5203.8	5075.53							
128	TDM XXIX	1/5/1999	129.3	5203.8	5074.5							
128	TDM XXIX	4/19/1999	129.98	5203.8	5073.82							
128	TDM XXIX	7/9/1999	130.8	5203.8	5073							
128	TDM XXIX	10/11/1999	129.98	5203.8	5073.82							
128	TDM XXIX	1/11/2000	128.3	5203.8	5075.5							
128	TDM XXIX	4/11/2000	130	5203.8	5073.8							
128	TDM XXIX	7/1/2000	128.4	5203.8	5075.4							
128	TDM XXIX	10/27/2000	130.1	5203.8	5073.7							
128	TDM XXIX	1/5/2001	130	5203.8	5073.8							
128	TDM XXIX	4/12/2001	130	5203.8	5073.8							
128	TDM XXIX	7/17/2001	138.1	5203.8	5065.7							
128	TDM XXIX	10/17/2001	133.82	5203.8	5069.98							
128	TDM XXIX	12/8/2001	107	5203.8	5096.8							
128	TDM XXIX	2/27/2002			5071	How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	132.8	5203.8	5071		
128	TDM XXIX	4/12/2002			5070.5			133.3	5203.8	5070.5		
128	TDM XXIX	5/6/2002			5070.5			133.3	5203.8	5070.5		
128	TDM XXIX	9/30/2002			5071.15			132.65	5203.8	5071.15		
128	TDM XXIX	10/10/2002	132.65	5203.8	5071.15							
128	TDM XXIX	12/5/2002			5070.7	How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	133.1	5203.8	5070.7		
128	TDM XXIX	4/30/2003			5070.5			133.3	5203.8	5070.5		
128	TDM XXIX	5/6/2003			5070.5			133.3	5203.8	5070.5		
128	TDM XXIX	7/15/2003			5067.98			135.82	5203.8	5067.98		
128	TDM XXIX	10/21/2003			5067.8			136	5203.8	5067.8		
128	TDM XXIX	3/12/2004			5070.8			133	5203.8	5070.8		
128	TDM XXIX	5/31/2004			5070.58			133.22	5203.8	5070.58		
128	TDM XXIX	8/18/2004			5069.8			134	5203.8	5069.8		
128	TDM XXIX	11/5/2004			5069.8			134	5203.8	5069.8		
128	TDM XXIX	2/16/2005						134	5203.8	5069.8		
128	TDM XXIX	9/22/2005			5066.8			137	5203.8	5066.8		
128	TDM XXIX	12/12/2005			5064.2			139.6	5203.8	5064.2		
128	TDM XXIX	2/3/2006		5203.8	5069.45			134.35	5203.8	5069.45		
128	TDM XXIX	6/1/2006	134.18	5203.8	5069.62							
128	TDM XXIX	8/7/2006	134.5	5203.8	5069.3							
128	TDM XXIX	11/8/2006	134.6	5203.8	5069.2							
128	TDM XXIX	3/2/2007	134.2	5203.8	5069.6							
128	TDM XXIX	5/22/2007	134.47	5203.8	5069.33							
128	TDM XXIX	8/13/2007	134.34	5203.8	5069.46							
128	TDM XXIX	10/29/2007	132.9	5203.8	5070.9							
128	TDM XXIX	3/10/2008	134.12	5203.8	5069.68							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
128	TDM XXIX	5/5/2008	134.6	5203.8	5069.2							
128	TDM XXIX	7/30/2008	134.7	5203.8	5069.1							
128	TDM XXIX	12/2/2008	134.54	5203.8	5069.26							
128	TDM XXIX	4/1/2009	141	5203.8	5062.8							
128	TDM XXIX	6/17/2009	134.73	5203.8	5069.07							
128	TDM XXIX	8/25/2009	134.8	5203.8	5069							
128	TDM XXIX	11/6/2009	134.75	5203.8	5069.05							
128	TDM XXIX	2/8/2010	134.1	5203.8	5069.7							
128	TDM XXIX	5/3/2010	134.76	5203.8	5069.04	dry	This is not consistent with the water level observation	dry is incorrect entry				
128	TDM XXIX	8/2/2010	133.82	5203.8	5069.98							
128	TDM XXIX	11/1/2010	135.31	5203.8	5068.49							
129	TDM XXX	10/15/1981	161.4	5226.36	5064.96							
129	TDM XXX	11/13/1981	160.89	5226.36	5065.47							
129	TDM XXX	12/8/1981	160	5226.36	5066.36							
129	TDM XXX	3/16/1982	160.72	5226.36	5065.64							
129	TDM XXX	4/13/1982	160.54	5226.36	5065.82							
129	TDM XXX	8/27/1982	160.13	5226.36	5066.23							
129	TDM XXX	10/28/1982	159.95	5226.36	5066.41							
129	TDM XXX	1/15/1986	157.3	5226.36	5069.06							
129	TDM XXX	1/16/1986	156.85	5226.36	5069.51							
129	TDM XXX	4/28/1986	161.9	5226.36	5064.46							
129	TDM XXX	7/22/1986	152	5226.36	5074.36							
129	TDM XXX	10/29/1986	156.8	5226.36	5069.56							
129	TDM XXX	4/16/1987	233.6	5226.36	4992.76							
129	TDM XXX	8/3/1987	157.79	5226.36	5068.57							
129	TDM XXX	10/25/1987	158.57	5226.36	5067.79							
129	TDM XXX	2/25/1988	145.57	5226.36	5080.79							
129	TDM XXX	5/20/1988	146.24	5226.36	5080.12							
129	TDM XXX	8/30/1988	146.9	5226.36	5079.46							
129	TDM XXX	11/16/1988	147.47	5226.36	5078.89							
129	TDM XXX	2/13/1989	147.22	5226.36	5079.14							
129	TDM XXX	5/10/1989	146	5226.36	5080.36							
129	TDM XXX	7/13/1989	149.8	5226.36	5076.56							
129	TDM XXX	10/18/1989	150.87	5226.36	5075.49							
129	TDM XXX	1/15/1990	151.44	5226.36	5074.92							
129	TDM XXX	4/23/1990	151.9	5226.36	5074.46							
129	TDM XXX	8/22/1990	153.09	5226.36	5073.27							
129	TDM XXX	10/18/1990	154.35	5226.36	5072.01							
129	TDM XXX	1/8/1992	157.8	5226.36	5068.56							
129	TDM XXX	4/9/1992	158.53	5226.36	5067.83							
129	TDM XXX	7/22/1992	159.54	5226.36	5066.82							
129	TDM XXX	10/12/1992	158.75	5226.36	5067.61							
129	TDM XXX	1/4/1993	159.75	5226.36	5066.61							
129	TDM XXX	4/10/1993	159.75	5226.36	5066.61							
129	TDM XXX	7/10/1993	159.9	5226.36	5066.46							
129	TDM XXX	10/5/1993	160.72	5226.36	5065.64							
129	TDM XXX	1/12/1994	160.74	5226.36	5065.62							
129	TDM XXX	4/16/1994	161	5226.36	5065.36							
129	TDM XXX	7/1/1994	160.3	5226.36	5066.06							
129	TDM XXX	10/12/1994	160.6	5226.36	5065.76							
129	TDM XXX	1/26/1995	160.9	5226.36	5065.46							
129	TDM XXX	4/3/1995	161.12	5226.36	5065.24							
129	TDM XXX	7/21/1995	161.14	5226.36	5065.22							
129	TDM XXX	11/20/1995	161.75	5226.36	5064.61							
129	TDM XXX	1/15/1996	161.8	5226.36	5064.56							
129	TDM XXX	4/15/1996	161.04	5226.36	5065.32							
129	TDM XXX	7/9/1996	168	5226.36	5064.36							
129	TDM XXX	11/12/1996	162.1	5226.36	5064.26							
129	TDM XXX	1/3/1997	162	5226.36	5064.36							
129	TDM XXX	4/21/1997	162.3	5226.36	5064.06							
129	TDM XXX	7/8/1997	162.3	5226.36	5064.06							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
129	TDM XXX	10/9/1997	162	5226.36	5064.36							
129	TDM XXX	1/6/1998	162.93	5226.36	5063.43							
129	TDM XXX	4/10/1998	162.4	5226.36	5063.96							
129	TDM XXX	7/7/1998	163.14	5226.36	5063.22							
129	TDM XXX	10/22/1998	162.3	5226.36	5064.06		No explanation for these changes in measuring point elevation. Note that increases and decreases in measuring point elevation are occurring as late as 2001	See response (1); was incorrect measuring point elevation for 1999, 2000 and 4/12/01				
129	TDM XXX	1/5/1999	162.8	5240.2	5077.4				162.8	5226.36	5063.56	
129	TDM XXX	4/19/1999	163.17	5240.2	5077.03				163.17	5226.36	5063.19	
129	TDM XXX	7/9/1999	162.67	5240.2	5077.53				162.67	5226.36	5063.69	
129	TDM XXX	10/11/1999	163.17	5240.2	5077.03				163.17	5226.36	5063.19	
129	TDM XXX	1/11/2000	162.3	5240.2	5077.9				162.3	5226.36	5064.06	
129	TDM XXX	4/11/2000	163.1	5240.2	5077.1				163.1	5226.36	5063.26	
129	TDM XXX	7/11/2000	163	5240.2	5077.2				163	5226.36	5063.36	
129	TDM XXX	10/27/2000	163.1	5226.36	5063.26							
129	TDM XXX	1/5/2001	163.25	5226.36	5063.11							
129	TDM XXX	4/12/2001	163.1	5240.2	5077.1				163.1	5226.36	5063.26	
129	TDM XXX	7/17/2001	163.25	5226.36	5063.11							
129	TDM XXX	10/17/2001	165.82	5226.36	5060.54							
129	TDM XXX	2/27/2002			5061.96		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	164.4	5226.36	5061.96	
129	TDM XXX	4/12/2002			5061.41				164.95	5226.36	5061.41	
129	TDM XXX	5/6/2002			5061.41				164.95	5226.36	5061.41	
129	TDM XXX	9/30/2002			5059.34				167.02	5226.36	5059.34	
129	TDM XXX	10/10/2002	167.02	5226.36	5059.34				167.02	5226.36	5059.34	
129	TDM XXX	12/5/2002			5061.55		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	164.81	5226.36	5061.55	
129	TDM XXX	1/24/2003			5061.43				164.93	5226.36	5061.43	
129	TDM XXX	4/30/2003			5061.51				164.85	5226.36	5061.51	
129	TDM XXX	7/11/2003			5061.2				165.16	5226.36	5061.2	
129	TDM XXX	10/20/2003			5060.56				165.8	5226.36	5060.56	
129	TDM XXX	3/8/2004			5061.36				165	5226.36	5061.36	
129	TDM XXX	5/31/2004			5061.14				165.22	5226.36	5061.14	
129	TDM XXX	8/20/2004			5061.66				164.7	5226.36	5061.66	
129	TDM XXX	11/4/2004			5061.72				164.64	5226.36	5061.72	
129	TDM XXX	2/21/2005			5062.36				164	5226.36	5062.36	
129	TDM XXX	5/25/2005			5062.12				164.24	5226.36	5062.12	
129	TDM XXX	9/15/2005			5062.36				164	5226.36	5062.36	
129	TDM XXX	12/9/2005			5062.46				163.9	5226.36	5062.46	
129	TDM XXX	2/3/2006		5226.36	5062.57				163.79	5226.36	5062.57	
129	TDM XXX	6/19/2006	163.74	5226.36	5062.62							
129	TDM XXX	8/2/2006	163.96	5226.36	5062.4							
129	TDM XXX	11/8/2006	163.7	5226.36	5062.66							
129	TDM XXX	3/2/2007	163.73	5226.36	5062.63							
129	TDM XXX	5/22/2007	163.44	5226.36	5062.92							
129	TDM XXX	8/4/2007	163.58	5226.36	5062.78							
129	TDM XXX	10/29/2007	163.82	5226.36	5062.54							
129	TDM XXX	2/27/2008	163.74	5226.36	5062.62							
129	TDM XXX	5/6/2008	163.37	5226.36	5062.99							
129	TDM XXX	7/30/2008	163.6	5226.36	5062.76							
129	TDM XXX	12/2/2008	163	5226.36	5063.36							
129	TDM XXX	2/19/2009	164	5226.36	5062.36							
129	TDM XXX	5/21/2009	163.7	5226.36	5062.66							
129	TDM XXX	9/1/2009	163.93	5226.36	5062.43							
129	TDM XXX	11/9/2009	163.63	5226.36	5062.73							
129	TDM XXX	2/10/2010	163.3	5226.36	5063.06							
129	TDM XXX	5/3/2010	163.28	5226.36	5063.08							
129	TDM XXX	8/2/2010	165.82	5226.36	5060.54							
129	TDM XXX	11/1/2010	165.42	5226.36	5060.94							
131	RM-1	1/13/1986	235.2	5344.4	5109.2							
131	RM-1	2/19/1986	234.8	5344.4	5109.6							
131	RM-1	3/17/1986	229.8	5344.4	5114.6							
131	RM-1	4/24/1986	235.3	5344.4	5109.1							
131	RM-1	5/23/1986	229.6	5344.4	5114.8							
131	RM-1	6/19/1986	229.5	5344.4	5114.9							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
131	RM-1	10/20/1986	238	5344.4	5106.4							
131	RM-1	11/12/1986	234.6	5344.4	5109.8							
131	RM-1	12/5/1986	234.3	5344.4	5110.1							
131	RM-1	1/5/1987	234.2	5344.4	5110.2							
131	RM-1	2/12/1987	234	5344.4	5110.4							
131	RM-1	3/16/1987	233.7	5344.4	5110.7							
131	RM-1	5/28/1987	233.17	5344.4	5111.23							
131	RM-1	6/29/1987	233.84	5344.4	5110.56							
131	RM-1	7/29/1987	233.2	5344.4	5111.2							
131	RM-1	8/30/1987	232.78	5344.4	5111.62							
131	RM-1	10/4/1987	232.81	5344.4	5111.59							
131	RM-1	10/25/1987	233.2	5344.4	5111.2							
131	RM-1	11/30/1987	232.26	5344.4	5112.14							
131	RM-1	2/11/1988	232.06	5344.4	5112.34							
131	RM-1	3/31/1988	231.62	5344.4	5112.78							
131	RM-1	6/9/1988	231.56	5344.4	5112.84							
131	RM-1	9/13/1988	231.34	5344.4	5113.06							
131	RM-1	12/5/1988	231.23	5344.4	5113.17							
131	RM-1	3/21/1989	231.07	5344.4	5113.33							
131	RM-1	9/19/1989	231.22	5344.4	5113.18							
131	RM-1	4/23/1990	230.93	5344.4	5113.47							
131	RM-1	9/7/1990	230.45	5344.4	5113.95							
131	RM-1	3/28/1992	229.2	5344.4	5115.2							
131	RM-1	9/21/1992	226.48	5344.4	5117.92							
131	RM-1	9/16/1993	227.5	5344.4	5116.9							
131	RM-1	3/28/1994	226.8	5344.4	5117.6							
131	RM-1	9/29/1994	226.26	5344.4	5118.14							
131	RM-1	3/21/1995	225.8	5344.4	5118.6							
131	RM-1	9/7/1995	223.9	5344.4	5120.5							
131	RM-1	3/12/1996	222.5	5344.4	5121.9							
131	RM-1	9/30/1996	218	5344.4	5126.4							
131	RM-1	3/21/1997	218.1	5344.4	5126.3							
131	RM-1	9/29/1997	218	5344.4	5126.4							
131	RM-1	3/4/1998	214.6	5344.4	5129.8							
131	RM-1	9/7/1998	218	5344.4	5126.4							
131	RM-1	3/1/1999	218.1	5344.4	5126.3							
131	RM-1	9/15/1999	218	5344.4	5126.4							
131	RM-1	4/1/2000	218	5344.4	5126.4	measured as part of March monitoring						
131	RM-1	9/6/2000	218	5344.4	5126.4							
131	RM-1	3/2/2001	218.5	5344.4	5126.4							
131	RM-1	9/14/2001	218.1	5344.4	5126.3							
131	RM-1	2/28/2002						Added 2002 entry	219.35	5344.4	5125.05	
131	RM-1	10/10/2002	220.5	5344.4	5123.9							
131	RM-1	2/5/2003						Added 2003 entries	220	5344.4	5124.4	
131	RM-1	7/21/2003							220.01	5344.4	5124.39	
131	RM-1	3/17/2004						Added 2004 entries	218.5	5344.4	5125.9	
131	RM-1	9/1/2004							265	5344.4	5079.4	
131	RM-1	2/28/2005						Added 2005 entries	224.12	5344.4	5120.28	
131	RM-1	9/19/2005							223.3	5344.4	5121.1	
131	RM-1	2/8/2006						Added 2006 entry	226.9	5344.4	5117.5	
131	RM-1	8/8/2006	228	5344.4	5116.4							
131	RM-1	3/8/2007	265.9	5344.4	5078.5							
131	RM-1	8/10/2007	233.66	5344.4	5110.74							
131	RM-1	3/11/2008	228.56	5344.4	5115.84							
131	RM-1	7/28/2008	227.8	5344.4	5116.6							
131	RM-1	8/20/2009	225.42	5344.4	5118.98							
131	RM-1	2/10/2010	226.51	5344.4	5117.89							
131	RM-1	8/18/2010	223.68	5344.4	5120.72							
132	RM-2	1/13/1986	212.4	5292.1	5079.7							
132	RM-2	2/19/1986	213	5292.1	5079.1							
132	RM-2	3/17/1986	213	5292.1	5079.1							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
132	RM-2	4/24/1986	213	5292.1	5079.1							
132	RM-2	5/23/1986	212.9	5292.1	5079.2							
132	RM-2	6/19/1986	212.9	5292.1	5079.2							
132	RM-2	7/22/1986	207.1	5292.1	5085							
132	RM-2	8/13/1986	206.7	5292.1	5085.4							
132	RM-2	10/21/1986	212.8	5292.1	5079.3							
132	RM-2	11/12/1986	212.2	5292.1	5079.9							
132	RM-2	12/5/1986	212	5292.1	5080.1							
132	RM-2	1/5/1987	212.3	5292.1	5079.8							
132	RM-2	2/12/1987	212.3	5292.1	5079.8							
132	RM-2	3/16/1987	211.5	5292.1	5080.6							
132	RM-2	4/16/1987	211.7	5292.1	5080.4							
132	RM-2	5/28/1987	211.4	5292.1	5080.7							
132	RM-2	6/29/1987	211.55	5292.1	5080.55							
132	RM-2	7/29/1987	211.63	5292.1	5080.47							
132	RM-2	8/30/1987	211.28	5292.1	5080.82							
132	RM-2	10/4/1987	211.37	5292.1	5080.73							
132	RM-2	10/25/1987	211.63	5292.1	5080.47							
132	RM-2	11/30/1987	210.76	5292.1	5081.34							
132	RM-2	2/8/1988	211.08	5292.1	5081.02							
132	RM-2	3/31/1988	210.69	5292.1	5081.41							
132	RM-2	6/9/1988	210.82	5292.1	5081.28							
132	RM-2	9/13/1988	210.63	5292.1	5081.47							
132	RM-2	12/5/1988	210.62	5292.1	5081.48							
132	RM-2	3/21/1989	210.43	5292.1	5081.67							
132	RM-2	9/19/1989	211.48	5292.1	5080.62							
132	RM-2	4/23/1990	210.28	5292.1	5081.82							
132	RM-2	9/7/1990	211.31	5292.1	5080.79							
132	RM-2	3/28/1992	211.71	5292.1	5080.39							
132	RM-2	9/21/1992	212.37	5292.1	5079.73							
132	RM-2	3/3/1993	212.3	5292.1	5079.8							
132	RM-2	9/16/1993	212.8	5292.1	5079.3		No explanation for these changes in measuring point elevations	See response (1); field notes 3/21/1995 changed casing measuring elevation - 2 feet (to 5290.1 ft). 1999 and 2000 entries corrected to that elevation				
132	RM-2	3/28/1994	212.45	5292.1	5079.65							
132	RM-2	9/29/1994	212.56	5292.1	5079.54							
132	RM-2	3/21/1995	210.15	5290.1	5079.95							
132	RM-2	9/7/1995	210.65	5290.1	5079.45							
132	RM-2	3/12/1996	210.1	5290.1	5080							
132	RM-2	9/30/1996	210.25	5290.1	5079.85							
132	RM-2	3/21/1997	209.97	5290.1	5080.13							
132	RM-2	9/29/1997	210.25	5290.1	5079.85							
132	RM-2	3/4/1998	209.6	5290.1	5080.5							
132	RM-2	9/7/1998	209.65	5290.1	5080.45							
132	RM-2	3/1/1999	209.4	5292.1	5082.7				209.4	5290.1	5080.7	
132	RM-2	9/16/1999	210.1	5292.1	5082				210.1	5290.1	5080	
132	RM-2	4/1/2000	209.3	5292.1	5082.8	measured as part of March monitoring			209.3	5290.1	5080.8	
132	RM-2	9/6/2000	209.5	5292.1	5082.6				209.5	5290.1	5080.6	
132	RM-2	3/2/2001	209	5290.1	5081.1							
132	RM-2	9/14/2001	209	5290.1	5081.1							
132	RM-2	2/28/2002			5080.43		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	209.58	5290.1	5080.52	
132	RM-2	10/10/2002	209.72	5292.1	5082.38				209.72	5290.1	5080.38	
132	RM-2	8/11/2003										
132	RM-2	3/26/2004										
132	RM-2	9/2/2004			5082.8		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	209.3			
132	RM-2	2/28/2005			5083.1				209			
132	RM-2	9/19/2005			5081.8				210.3			
132	RM-2	2/8/2006			5082.2							
132	RM-2	8/9/2006	209.6	5292.1	5082.5				209.6	5290.1	5080.5	
132	RM-2	3/27/2007	208.2	5292.1	5083.9	No sample; pump stuck in hole						
132	RM-2	8/16/2007	209.6	5292.1	5082.5	No sample; pump stuck in hole						
132	RM-2	3/11/2008	209.37	5292.1	5082.73							
132	RM-2	8/25/2008	209.1	5292.1	5083							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
132	RM-2	8/10/2009				No sample; pump stuck in hole						
132	RM-2	2/10/2010				No sample; pump stuck in hole						
132	RM-2	8/17/2010	208.89			No sample; pump stuck in hole						
133	RM-3	11/23/1981	179.05	5258.8	5079.75							
133	RM-3	12/11/1981	179	5258.8	5079.8							
133	RM-3	1/13/1986	182	5258.8	5076.8							
133	RM-3	2/19/1986	175.6	5258.8	5083.2							
133	RM-3	3/17/1986	176	5258.8	5082.8							
133	RM-3	4/24/1986	181.9	5258.8	5076.9							
133	RM-3	5/23/1986	176.5	5258.8	5082.3							
133	RM-3	6/19/1986	176.4	5258.8	5082.4							
133	RM-3	7/22/1986	175.7	5258.8	5083.1							
133	RM-3	8/13/1986	176.2	5258.8	5082.6							
133	RM-3	10/21/1986	181.7	5258.8	5077.1							
133	RM-3	11/12/1986	181.3	5258.8	5077.5							
133	RM-3	12/8/1986	181.35	5258.8	5077.45							
133	RM-3	1/5/1987	181.2	5258.8	5077.6							
133	RM-3	2/12/1987	181.3	5258.8	5077.5							
133	RM-3	3/16/1987	181.2	5258.8	5077.6							
133	RM-3	4/16/1987	181.4	5258.8	5077.4							
133	RM-3	5/28/1987	181.46	5258.8	5077.34							
133	RM-3	6/29/1987	181.25	5258.8	5077.55							
133	RM-3	7/29/1987	181.25	5258.8	5077.55							
133	RM-3	8/30/1987	35.2	5258.8	5223.6							
133	RM-3	10/4/1987	181.09	5258.8	5077.71							
133	RM-3	10/25/1987	181.25	5258.8	5077.55							
133	RM-3	11/30/1987	180.54	5258.8	5078.26							
133	RM-3	1/7/1988	180.92	5258.8	5077.88							
133	RM-3	3/31/1988	180.57	5258.8	5078.23							
133	RM-3	6/25/1988	180.77	5258.8	5078.03							
133	RM-3	9/19/1988	180.31	5258.8	5078.49							
133	RM-3	12/5/1988	180.62	5258.8	5078.18							
133	RM-3	3/21/1989	180.52	5258.8	5078.28							
133	RM-3	9/19/1989	179.97	5258.8	5078.83							
133	RM-3	4/23/1990	180.13	5258.8	5078.67							
133	RM-3	9/7/1990	180.65	5258.8	5078.15							
133	RM-3	3/28/1992	180.3	5258.8	5078.5							
133	RM-3	9/21/1992	180.34	5258.8	5078.46							
133	RM-3	3/3/1993	180.45	5258.8	5078.35							
133	RM-3	9/16/1993	180.4	5258.8	5078.4							
133	RM-3	3/28/1994	180.2	5258.8	5078.6							
133	RM-3	9/29/1994	180.01	5258.8	5078.79							
133	RM-3	3/21/1995	179.8	5258.8	5079							
133	RM-3	9/7/1995	180.25	5258.8	5078.55							
133	RM-3	3/12/1996	179.9	5258.8	5078.9							
133	RM-3	9/30/1996	179.4	5258.8	5079.4							
133	RM-3	3/21/1997	179.35	5258.8	5079.45							
133	RM-3	9/29/1997	179.5	5258.8	5079.3							
133	RM-3	3/4/1998	179.45	5258.8	5079.35							
133	RM-3	9/7/1998	179	5258.8	5079.8							
133	RM-3	3/1/1999	180	5258.8	5078.8							
133	RM-3	9/17/1999	180	5258.8	5078.8							
133	RM-3	4/1/2000	180.1	5258.8	5078.7	measured as part of March monitoring						
133	RM-3	9/6/2000	180.1	5258.8	5078.7							
133	RM-3	3/2/2001	180.2	5258.8	5078.6							
133	RM-3	9/14/2001	180.25	5258.8	5078.55							
133	RM-3	2/28/2002			5077.03		How was the water level calculated without depth to water and measuring point elevation data?	See response (2); corrected 10/10/2002 DTW and WL elevation	181.05	5258.8	5077.75	
133	RM-3	10/10/2002	81.5	5258.8	5177.3			Added 2003 entries	181.5	5258.8	5077.3	
133	RM-3	1/31/2003							179.6	5258.8	5079.2	
133	RM-3	7/18/2003			5077.8				181	5258.8	5077.8	
133	RM-3	3/16/2004			5079.7				179.1	5258.8	5079.7	

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
133	RM-3	9/2/2004			5081.8				177	5258.8	5081.8	
133	RM-3	2/28/2005			5079.35				179.45	5258.8	5079.35	
133	RM-3	9/9/2005			5079.4				179.4	5258.8	5079.4	
133	RM-3	2/8/2006			5079.37				179.43	5258.8	5079.37	
133	RM-3	8/9/2006	179.37	5258.8	5079.43							
133	RM-3	3/5/2007	179.46	5258.8	5079.34							
133	RM-3	8/16/2007	179	5258.8	5079.8							
133	RM-3	3/11/2008	179	5258.8	5079.8							
133	RM-3	7/28/2008	178.7	5258.8	5080.1							
133	RM-3	8/10/2009	178.5	5258.8	5080.3							
133	RM-3	2/10/2010	178.07	5258.8	5080.73							
133	RM-3	8/18/2010	178.53	5258.8	5080.27							
134	RM-4	10/23/1981	35.05	5158.7	5123.65							
134	RM-4	11/24/1981	35.11	5158.7	5123.59							
134	RM-4	12/11/1981	35.13	5158.7	5123.57							
134	RM-4	1/10/1986	35	5158.7	5123.7							
134	RM-4	2/18/1986	34.8	5158.7	5123.9							
134	RM-4	3/18/1986	34.65	5158.7	5124.05							
134	RM-4	4/22/1986	34.85	5158.7	5123.85							
134	RM-4	5/23/1986	33.8	5158.7	5124.9							
134	RM-4	6/18/1986	34	5158.7	5124.7							
134	RM-4	7/16/1986	34.15	5158.7	5124.55							
134	RM-4	8/13/1986	34.5	5158.7	5124.2							
134	RM-4	10/20/1986	35.5	5158.7	5123.2							
134	RM-4	11/11/1986	34.9	5158.7	5123.8							
134	RM-4	12/5/1986	35.05	5158.7	5123.65							
134	RM-4	1/2/1987	35	5158.7	5123.7							
134	RM-4	2/6/1987	35.1	5158.7	5123.6							
134	RM-4	3/13/1987	34.7	5158.7	5124							
134	RM-4	4/9/1987	34.4	5158.7	5124.3							
134	RM-4	6/3/1987	34.61	5158.7	5124.09							
134	RM-4	6/29/1987	34.75	5158.7	5123.95							
134	RM-4	7/30/1987	34.86	5158.7	5123.84							
134	RM-4	10/4/1987	35.28	5158.7	5123.42							
134	RM-4	10/31/1987	35.21	5158.7	5123.49							
134	RM-4	11/30/1987	35.32	5158.7	5123.38							
134	RM-4	1/7/1988	35.31	5158.7	5123.39							
134	RM-4	3/31/1988	35.11	5158.7	5123.59							
134	RM-4	6/25/1988	35.17	5158.7	5123.53							
134	RM-4	9/19/1988	35.62	5158.7	5123.08							
134	RM-4	10/25/1988	35.76	5158.7	5122.94							
134	RM-4	11/9/1988	35.81	5158.7	5122.89							
134	RM-4	11/23/1988	35.66	5158.7	5123.04							
134	RM-4	12/8/1988	35.74	5158.7	5122.96							
134	RM-4	3/27/1989	35.82	5158.7	5122.88							
134	RM-4	6/12/1989	35.67	5158.7	5123.03							
134	RM-4	9/19/1989	36.16	5158.7	5122.54							
134	RM-4	12/20/1989	35.25		5123.45	Measuring point elevation missing				5158.7		
134	RM-4	3/26/1990	35.11	5158.7	5123.59							
134	RM-4	6/26/1990	34.89	5158.7	5123.81							
134	RM-4	9/7/1990	35	5158.7	5123.7							
134	RM-4	12/1/1990	35.24	5158.7	5123.46							
134	RM-4	3/28/1992	35.14	5158.7	5123.56							
134	RM-4	6/10/1992	35.16	5158.7	5123.54							
134	RM-4	9/21/1992	35.75	5158.7	5122.95							
134	RM-4	12/3/1992	35.7	5158.7	5123							
134	RM-4	3/3/1993	35.63	5158.7	5123.07							
134	RM-4	6/5/1993	34.65	5158.7	5124.05							
134	RM-4	9/16/1993	34.75	5158.7	5123.95							
134	RM-4	12/2/1993	34.7	5158.7	5124							
134	RM-4	3/28/1994	34.56	5158.7	5124.14							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
134	RM-4	6/28/1994	35	5158.7	5123.7							
134	RM-4	9/29/1994	35.5	5158.7	5123.2							
134	RM-4	12/14/1994	35.5	5158.7	5123.2							
134	RM-4	3/21/1995	35	5158.7	5123.7							
134	RM-4	6/26/1995	34.2	5158.7	5124.5							
134	RM-4	9/7/1995	34.5	5158.7	5124.2							
134	RM-4	12/1/1995	34	5158.7	5124.7							
134	RM-4	3/12/1996	34.25	5158.7	5124.45							
134	RM-4	6/29/1996	33.9	5158.7	5125.4							
134	RM-4	9/30/1996	34.5	5158.7	5124.2							
134	RM-4	12/26/1996	33.8	5158.7	5124.9							
134	RM-4	3/21/1997	32.45	5158.7	5126.25							
134	RM-4	6/12/1997	34.2	5158.7	5124.5							
134	RM-4	9/29/1997	34.5	5158.7	5124.2							
134	RM-4	12/29/1997	33.45	5158.7	5125.25							
134	RM-4	3/5/1998	33.3	5158.7	5125.4							
134	RM-4	6/26/1998	33.5	5158.7	5125.2							
134	RM-4	9/7/1998	34.12	5158.7	5124.58							
134	RM-4	12/7/1998	34.5	5158.7	5124.2							
134	RM-4	3/1/1999	33.65	5158.7	5125.05							
134	RM-4	6/3/1999	33.2	5158.7	5125.5							
134	RM-4	9/18/1999	34.5	5158.7	5124.2							
134	RM-4	12/15/1999	35	5158.7	5123.7							
134	RM-4	4/1/2000	33.5	5158.7	5125.2	measured as part of March monitoring						
134	RM-4	6/5/2000	33.5	5158.7	5125.2							
134	RM-4	9/6/2000	34.1	5158.7	5124.6							
134	RM-4	12/8/2000	33.5	5158.7	5125.2							
134	RM-4	3/2/2001	34	5158.7	5124.7							
134	RM-4	6/5/2001	33.7	5158.7	5125							
134	RM-4	9/14/2001	34.34	5158.7	5124.36							
134	RM-4	12/27/2001	34.5	5158.7	5124.2							
134	RM-4	2/28/2002			5123.6		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	35.1	5158.7	5123.6	
134	RM-4	5/17/2002			5124.2				34.5	5158.7	5124.2	
134	RM-4	10/10/2002	34.72	5158.7	5123.98							
134	RM-4	12/3/2002			5123.88		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	34.82	5158.7	5123.88	
134	RM-4	2/5/2003			5124.06				34.64	5158.7	5124.06	
134	RM-4	3/18/2003			5124.07							
134	RM-4	4/30/2003			5124.43				34.27	5158.7	5124.43	
134	RM-4	7/21/2003			5124.2				34.5	5158.7	5124.2	
134	RM-4	10/21/2003			5122.7				36	5158.7	5122.7	
134	RM-4	3/18/2004	34.63	5158.7	5124.07							
134	RM-4	5/28/2004	34.5	5158.7	5124.2							
134	RM-4	8/23/2004	34.95	5158.7	5123.75							
134	RM-4	11/11/2004	35.3	5158.7	5123.4							
134	RM-4	2/28/2005	34.8	5158.7	5123.9							
134	RM-4	5/25/2005	34.4	5158.7	5124.3							
134	RM-4	9/19/2005	34.77	5158.7	5123.93							
134	RM-4	12/12/2005	34.63	5158.7	5124.07							
134	RM-4	2/2/2006	34.44	5158.7	5124.26							
134	RM-4	6/15/2006	34.46	5158.7	5124.24							
134	RM-4	8/1/2006	61.5	5158.7	5097.2							
134	RM-4	11/3/2006	35.2	5158.7	5123.5							
134	RM-4	3/12/2007	35	5158.7	5123.7							
134	RM-4	5/25/2007	33.8	5158.7	5124.9							
134	RM-4	8/16/2007	34.3	5158.7	5124.4							
134	RM-4	10/30/2007	34.34	5158.7	5124.36							
134	RM-4	3/6/2008	34.15	5158.7	5124.55							
134	RM-4	8/8/2008	33.7	5158.7	5125							
134	RM-4	12/2/2008	33.82	5158.7	5124.88							
134	RM-4	3/2/2009	34.4	5158.7	5124.3							
134	RM-4	4/29/2009	33.7	5158.7	5125							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
134	RM-4	5/18/2009	31.8	5158.7	5126.9							
134	RM-4	8/10/2009	33.5	5158.7	5125.2							
134	RM-4	11/6/2009	33.53	5158.7	5125.17							
134	RM-4	2/11/2010	33.52	5158.7	5125.18							
134	RM-4	5/4/2010	33.44	5158.7	5125.26							
134	RM-4	8/16/2010	34.27	5158.7	5124.43							
134	RM-4	11/1/2010	34.06	5158.7	5124.64							
136	DW-41	2/26/1986	201	5229.1	5028.1							
136	DW-41	3/27/1986	155.9	5229.1	5073.2							
136	DW-41	5/26/1986	155.3	5229.1	5073.8							
136	DW-41	8/14/1986	154.8	5229.1	5074.3							
136	DW-41	11/13/1986	160.2	5229.1	5068.9							
136	DW-41	2/5/1987	198.1	5229.1	5031							
136	DW-41	6/11/1987	196.78	5229.1	5032.32							
136	DW-41	8/29/1987	196.22	5229.1	5032.88							
136	DW-41	12/7/1987	195.87	5229.1	5033.23							
136	DW-41	2/28/1988	195.4	5229.1	5033.7							
136	DW-41	5/23/1988	195.32	5229.1	5033.78							
136	DW-41	8/31/1988	195.11	5229.1	5033.99							
136	DW-41	11/7/1988	195.13	5229.1	5033.97							
136	DW-41	5/10/1989	193.67	5229.1	5035.43							
136	DW-41	11/20/1989	159.29		5069.81		Measuring point elevation missing					
136	DW-41	5/1/1990	191.02	5229.1	5038.08					5229.1		
136	DW-41	11/27/1990	191.34	5229.1	5037.76							
136	DW-41	5/9/1992	188.41	5229.1	5040.69							
136	DW-41	11/7/1992	187.9	5229.1	5041.2							
136	DW-41	5/4/1993	186.35	5229.1	5042.75							
136	DW-41	11/29/1993	185.9	5229.1	5043.2							
136	DW-41	5/24/1994	184.95	5229.1	5044.15							
136	DW-41	11/29/1994	184.65	5229.1	5044.45							
136	DW-41	5/16/1995	183.9	5229.1	5045.2							
136	DW-41	11/21/1995	183.48	5229.1	5045.62							
136	DW-41	5/16/1996	182.2	5229.1	5046.9							
136	DW-41	11/15/1996	181.7	5229.1	5047.4							
136	DW-41	6/6/1997	182	5229.1	5047.1							
136	DW-41	11/21/1997	181.6	5229.1	5047.5							
136	DW-41	5/14/1998	174.95	5229.1	5054.15							
136	DW-41	11/11/1998	182	5229.1	5047.1							
136	DW-41	5/19/1999	175.1	5229.1	5054							
136	DW-41	11/5/1999	182	5229.1	5047.1							
136	DW-41	6/1/2000	174.75	5229.1	5054.35	measured as part of May monitoring						
136	DW-41	11/21/2000	181.5	5229.1	5047.6							
136	DW-41	5/11/2001	174.8	5229.1	5054.3							
136	DW-41	10/31/2001	181.5	5229.1	5047.6							
136	DW-41	5/17/2002			5052.22		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	176.88	5229.1	5052.22	
136	DW-41	1/20/2003			5055.45				173.65	5229.1	5055.45	
136	DW-41	7/11/2003			5056.2				172.9	5229.1	5056.2	
136	DW-41	3/23/2004			5048.1				181	5229.1	5048.1	
136	DW-41	8/18/2004			5057.9				171.2	5229.1	5057.9	
136	DW-41	2/17/2005			5058.45				170.65	5229.1	5058.45	
136	DW-41	9/13/2005		5229.1	5058.91				170.19	5229.1	5058.91	
136	DW-41	2/6/2006			5052.99		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	176.11	5229.1	5052.99	
136	DW-41	8/8/2006	169.3	5229.1	5059.8							
136	DW-41	3/14/2007	168.85	5229.1	5060.25							
136	DW-41	8/7/2007	168.05	5229.1	5061.05							
136	DW-41	3/7/2008	167.7	5229.1	5061.4							
136	DW-41	8/6/2008	167.2	5229.1	5061.9							
136	DW-41	9/9/2009	162.1	5229.1	5067							
136	DW-41	2/12/2010	166	5229.1	5063.1							
136	DW-41	8/3/2010	165.52	5229.1	5063.58							
141	DW-46	2/26/1986	219.5	5236.3	5016.8							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
141	DW-46	3/27/1986	213.4	5236.3	5022.9							
141	DW-46	5/26/1986	212.4	5236.3	5023.9							
141	DW-46	8/15/1986	213	5236.3	5023.3							
141	DW-46	11/13/1986	216.2	5236.3	5020.1							
141	DW-46	2/5/1987	216.2	5236.3	5020.1							
141	DW-46	6/10/1987	213.065	5236.3	5023.235							
141	DW-46	8/25/1987	211.87	5236.3	5024.43							
141	DW-46	12/9/1987	210.18	5236.3	5026.12							
141	DW-46	2/26/1988	209.6	5236.3	5026.7							
141	DW-46	5/20/1988	209.17	5236.3	5027.13							
141	DW-46	8/31/1988	208.52	5236.3	5027.78							
141	DW-46	11/7/1988	208.31	5236.3	5027.99							
141	DW-46	5/10/1989	205.96	5236.3	5030.34							
141	DW-46	11/20/1989	205.07		5031.23							
141	DW-46	5/1/1990	202.19	5236.3	5034.11					5236.3		
141	DW-46	11/27/1990	198.81	5236.3	5037.49							
141	DW-46	5/10/1992	192.59	5236.3	5043.71							
141	DW-46	11/6/1992	191.87	5236.3	5044.43							
141	DW-46	5/4/1993	190	5236.3	5046.3							
141	DW-46	5/25/1994	187.5	5236.3	5048.8							
141	DW-46	11/25/1994	187	5236.3	5049.3							
141	DW-46	5/16/1995	185.73	5236.3	5050.57							
141	DW-46	11/22/1995	185.15	5236.3	5051.15							
141	DW-46	5/16/1996	184	5236.3	5052.3							
141	DW-46	11/26/1996	189.4	5236.3	5046.9							
141	DW-46	6/7/1997	184	5236.3	5052.3							
141	DW-46	11/17/1997	183.47	5236.3	5052.83							
141	DW-46	5/14/1998	179.95	5236.3	5056.35							
141	DW-46	11/11/1998	183.9	5236.3	5052.4							
141	DW-46	5/19/1999	179	5236.3	5057.3							
141	DW-46	11/6/1999	184	5236.3	5052.3							
141	DW-46	6/1/2000	180	5236.3	5056.3	measured as part of May monitoring						
141	DW-46	11/21/2000	183.5	5236.3	5052.8							
141	DW-46	5/11/2001	179.5	5236.3	5056.8							
141	DW-46	10/31/2001	177.9	5236.3	5058.4							
141	DW-46	5/7/2002						Added 2002 entry	176	5236.3	5060.3	
141	DW-46	1/22/2003						Added 2003 entry	176.4	5236.3	5059.9	
141	DW-46	7/14/2003		5236.3	5057		How was the water level calculated without depth	DTW was located on field sheets and entered	179.3	5236.3	5057	
141	DW-46	3/18/2004						Added 2004 entries	178	5236.3	5058.3	
141	DW-46	8/24/2004							172.5	5236.3	5063.8	
141	DW-46	2/4/2005						Added 2005 entries	172.5	5236.3	5063.8	
141	DW-46	9/12/2005							172	5236.3	5064.3	
141	DW-46	8/9/2006	171.05	5236.3	5065.25							
141	DW-46	3/8/2007	172.85	5236.3	5063.45							
141	DW-46	8/8/2007	169.5	5236.3	5066.8							
141	DW-46	2/28/2008	168.86	5236.3	5067.44							
141	DW-46	8/7/2008	168	5236.3	5068.3							
141	DW-46	9/2/2009	168	5236.3	5068.3							
141	DW-46	2/16/2010	167	5236.3	5069.3							
141	DW-46	8/12/2010	166.7	5236.3	5069.6							
142	DW-47	2/25/1986	205	5239.6	5034.6							
142	DW-47	3/25/1986	193.95	5239.6	5045.65							
142	DW-47	5/26/1986	195.6	5239.6	5044							
142	DW-47	8/15/1986	193	5239.6	5046.6							
142	DW-47	11/13/1986	196.1	5239.6	5043.5							
142	DW-47	2/5/1987	194.9	5239.6	5044.7							
142	DW-47	6/12/1987	190.95	5239.6	5048.65							
142	DW-47	8/29/1987	188.2	5239.6	5051.4							
142	DW-47	2/6/1988	186.4	5239.6	5053.2							
142	DW-47	2/28/1988	182.46	5239.6	5057.14							
142	DW-47	5/23/1988	182.14	5239.6	5057.46							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
142	DW-47	8/31/1988	190.18	5239.6	5049.42							
142	DW-47	11/16/1988	181.21	5239.6	5058.39							
142	DW-47	5/3/1989	178.46	5239.6	5061.14							
142	DW-47	11/20/1989	171.08		5068.52							
142	DW-47	5/1/1990	165.82	5239.6	5073.78					5239.6		
142	DW-47	11/8/1990	168.52	5239.6	5071.08							
142	DW-47	5/6/1992	166.15	5239.6	5073.45							
142	DW-47	11/6/1992	165.92	5239.6	5073.68							
142	DW-47	5/3/1993	166.05	5239.6	5073.55							
142	DW-47	11/25/1993	165.92	5239.6	5073.68							
142	DW-47	5/26/1994	167.86	5239.6	5071.74							
142	DW-47	11/25/1994	166.11	5239.6	5073.49							
142	DW-47	5/11/1995	164.04	5239.6	5075.56							
142	DW-47	11/21/1995	163.5	5239.6	5076.1							
142	DW-47	5/16/1996	162.1	5239.6	5077.5							
142	DW-47	11/16/1996	161.95	5239.6	5077.65							
142	DW-47	6/4/1997	55	5239.6	5184.6							
142	DW-47	11/24/1997	120.7	5239.6	5118.9							
142	DW-47	5/8/1998	118.15	5239.6	5112.45							
142	DW-47	11/9/1998	120.5	5239.6	5119.1							
142	DW-47	6/1/1999	123.35	5239.6	5116.25							
142	DW-47	11/5/1999	121	5239.6	5118.6							
142	DW-47	6/2/2000	118.25	5239.6	5121.35	measured as part of May monitoring						
142	DW-47	11/21/2000	120.5	5239.6	5119.1							
142	DW-47	5/9/2001	118.15	5239.6	5121.45							
142	DW-47	10/31/2001	124.75	5239.6	5114.85							
142	DW-47	5/8/2002			5113.4		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	126.6	5239.6	5113.0	
142	DW-47	1/20/2003			5121.6				118	5239.6	5121.6	
142	DW-47	7/17/2003			5114.6				125	5239.6	5114.6	
142	DW-47	3/11/2004			5114.85				124.75	5239.6	5114.85	
142	DW-47	8/24/2004			5112.5				127.1	5239.6	5112.5	
142	DW-47	2/18/2005			5112.6				127	5239.6	5112.6	
142	DW-47	9/9/2005			5112.5				127.1	5239.6	5112.5	
142	DW-47	2/27/2006			5112.6				127	5239.6	5112.6	
142	DW-47	8/8/2006	127	5239.6	5112.6							
142	DW-47	3/26/2007	127	5239.6	5112.6							
142	DW-47	8/6/2007	127	5239.6	5112.6							
142	DW-47	3/7/2008	127	5239.6	5112.6							
142	DW-47	8/7/2008	116.63	5239.6	5122.97							
142	DW-47	8/11/2009	123	5239.6	5116.6							
142	DW-47	11/11/2009	127.1	5239.6	5112.5							
142	DW-47	2/15/2010	127.1	5239.6	5112.5							
142	DW-47	8/2/2010	124.75	5239.6	5114.85							
144	DW-35	2/27/1986	300	5312.9	5012.9							
144	DW-35	3/25/1986	316	5312.9	4996.9							
144	DW-35	5/24/1986	299.1	5312.9	5013.8							
144	DW-35	8/18/1986	296.8	5312.9	5016.1							
144	DW-35	11/18/1986	300.2	5312.9	5012.7							
144	DW-35	2/5/1987	300.1	5312.9	5012.8							
144	DW-35	6/3/1987	295.19	5312.9	5017.71							
144	DW-35	8/25/1987	290.78	5312.9	5022.12							
144	DW-35	12/9/1987	287.52	5312.9	5025.38							
144	DW-35	2/26/1988	286.87	5312.9	5026.03							
144	DW-35	5/23/1988	286.28	5312.9	5026.62							
144	DW-35	8/31/1988	283.28	5312.9	5029.62							
144	DW-35	11/7/1988	282.96	5312.9	5029.94							
144	DW-35	5/3/1989	281.96	5312.9	5030.94							
144	DW-35	11/21/1989	279.84	5312.9	5033.06							
144	DW-35	5/3/1990	278.66	5312.9	5034.24							
144	DW-35	11/8/1990	275.61	5312.9	5037.29							
144	DW-35	5/10/1992	265.45	5312.9	5047.45							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
144	DW-35	11/6/1992	266.04	5312.9	5046.86							
144	DW-35	5/3/1993	262	5312.9	5050.9							
144	DW-35	11/26/1993	266.35	5312.9	5046.55							
144	DW-35	6/11/1994	387	5312.9	4925.9							
144	DW-35	11/29/1994	258.2	5312.9	5054.7							
144	DW-35	5/18/1995	256.6	5312.9	5056.3							
144	DW-35	11/21/1995	256.42	5312.9	5056.48							
144	DW-35	5/17/1996	255	2312.9	5057.9							
144	DW-35	11/15/1996	255.9	5312.9	5057							
144	DW-35	6/4/1997	254.5	5312.9	5058.4							
144	DW-35	11/13/1997	249.5	5312.9	5063.4	Measured at 149.5, but was transposed incorrectly						
144	DW-35	5/7/1998	248.7	5312.9	5064.2							
144	DW-35	11/9/1998	250.5	5312.9	5062.4							
144	DW-35	5/19/1999	247.75	5312.9	5065.15	Measured at 147.75, but was transposed incorrectly						
144	DW-35	11/5/1999	250	5312.9	5062.9							
144	DW-35	6/5/2000	249	5312.9	5063.9	measured as part of May monitoring						
144	DW-35	11/20/2000	249	5312.9	5063.9							
144	DW-35	5/9/2001	248.8	5312.9	5064.1							
144	DW-35	11/1/2001	247.7	5312.9	5065.2							
144	DW-35	5/8/2002			5066.9		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	246.81	5312.9	5066.09	
144	DW-35	1/22/2003			5065.68				247.22	5312.9	5065.68	
144	DW-35	7/15/2003			5066.33				246.57	5312.9	5066.33	
144	DW-35	3/25/2004			5066.9				246	5312.9	5066.9	
144	DW-35	8/25/2004			5067.5				245.4	5312.9	5067.5	
144	DW-35	2/17/2005			5067.15				245.75	5312.9	5067.15	
144	DW-35	9/12/2005			5067.95				244.95	5312.9	5067.95	
144	DW-35	2/2/2006			5068.35				244.55	5312.9	5068.35	
144	DW-35	8/7/2006	245.12	5312.9	5067.78							
144	DW-35	3/8/2007	244.7	5312.9	5068.2							
144	DW-35	8/6/2007	244.8	5312.9	5068.1							
144	DW-35	2/29/2008	244.44	5312.9	5068.46							
144	DW-35	8/8/2008	243.5	5312.9	5069.4							
144	DW-35	9/10/2009	243.6	5312.9	5069.3							
144	DW-35	2/23/2010	243.7	5312.9	5069.2							
144	DW-35	8/13/2010	243.1	5312.9	5069.8							
148	TDM XXXII	1/10/1986	19.65	5112.9	5093.25							
148	TDM XXXII	4/21/1986	20.5	5112.9	5092.4							
148	TDM XXXII	7/16/1986	20.1	5112.9	5092.8							
148	TDM XXXII	10/20/1986	20.45	5112.9	5092.45							
148	TDM XXXII	1/2/1987	20.3	5112.9	5092.6							
148	TDM XXXII	4/10/1987	20.3	5112.9	5092.6							
148	TDM XXXII	8/13/1987	21.12	5112.9	5091.78							
148	TDM XXXII	10/31/1987	21.53	5112.9	5091.37							
148	TDM XXXII	1/13/1988	44.94	5112.9	5067.96							
148	TDM XXXII	4/6/1988	21.72	5112.9	5091.18							
148	TDM XXXII	7/8/1988	22.76	5112.9	5090.14							
148	TDM XXXII	10/15/1988	23.48	5112.9	5089.42							
148	TDM XXXII	2/13/1989	23.98	5112.9	5088.92							
148	TDM XXXII	5/10/1989	24.41	5112.9	5088.49							
148	TDM XXXII	8/28/1989	25.35	5112.9	5087.55							
148	TDM XXXII	11/20/1989	25.81	5112.9	5087.09							
148	TDM XXXII	2/5/1990	26.14	5112.9	5086.76							
148	TDM XXXII	5/3/1990	26.5	5112.9	5086.4							
148	TDM XXXII	8/27/1990	27.19	5112.9	5085.71							
148	TDM XXXII	11/8/1990	27.71	5112.9	5085.19							
148	TDM XXXII	2/19/1992	30.5	5112.9	5082.4							
148	TDM XXXII	5/6/1992	30.95	5112.9	5081.95							
148	TDM XXXII	8/6/1992	31.35	5112.9	5081.55							
148	TDM XXXII	11/6/1992	31.9	5112.9	5081							
148	TDM XXXII	2/5/1993	32.4	5112.9	5080.5							
148	TDM XXXII	5/3/1993	32.7	5112.9	5080.2							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
148	TDM XXXII	8/7/1993	33.15	5112.9	5079.75							
148	TDM XXXII	11/25/1993	33.65	5112.9	5079.25							
148	TDM XXXII	2/22/1994	34.15	5112.9	5078.75							
148	TDM XXXII	5/26/1994	34.45	5112.9	5078.45							
148	TDM XXXII	8/24/1994	34.85	5112.9	5078.05							
148	TDM XXXII	11/25/1994	35.27	5112.9	5077.63							
148	TDM XXXII	2/27/1995	35.57	5112.9	5077.33							
148	TDM XXXII	5/16/1995				Dry						
148	TDM XXXII	8/21/1995				Dry						
148	TDM XXXII	11/21/1995				Dry						
148	TDM XXXII	2/28/1996				Dry						
148	TDM XXXII	5/17/1996				Dry						
148	TDM XXXII	8/20/1996				Dry						
148	TDM XXXII	11/16/1996				Dry						
148	TDM XXXII	2/22/1997				Dry						
148	TDM XXXII	6/4/1997				Dry						
148	TDM XXXII	8/28/1997				Dry						
148	TDM XXXII	11/24/1997				Dry						
148	TDM XXXII	2/4/1998				Dry						
148	TDM XXXII	5/7/1998			5077	Dry	If it was not measured, then what is the basis for the water elevation data?	Reporting of elevation is incorrect, well was dry				
148	TDM XXXII	8/6/1998				Dry						
148	TDM XXXII	11/9/1998				Dry						
148	TDM XXXII	2/1/1999				Dry						
148	TDM XXXII	4/16/1999			5112.9	Not measured	If it was not measured, then what is the basis for the water elevation data?	Reporting of elevation is incorrect, well was dry				Dry
148	TDM XXXII	5/19/1999				Dry						
148	TDM XXXII	9/13/1999				Dry						
148	TDM XXXII	11/5/1999				Dry						
148	TDM XXXII	2/9/2000				dry						
148	TDM XXXII	6/2/2000			5112.9	dry, measured as part	If it was not measured, then what is the basis for the water elevation data?	Reporting of elevation is incorrect, well was dry				
148	TDM XXXII	3/2/2001				Dry						
148	TDM XXXII	11/1/2001				dry						
148	TDM XXXII	2/27/2002				Dry						
148	TDM XXXII	5/8/2002				Dry						
148	TDM XXXII	10/11/2002				Dry						
148	TDM XXXII	12/6/2002				Dry						
148	TDM XXXII	2/6/2003				Dry						
148	TDM XXXII	5/20/2003				Dry						
148	TDM XXXII	8/11/2003				Dry						
148	TDM XXXII	10/24/2003				Dry						
148	TDM XXXII	3/26/2004				Dry						
148	TDM XXXII	5/31/2004				Dry						
148	TDM XXXII	9/9/2004				Dry						
148	TDM XXXII	11/5/2004				Dry						
148	TDM XXXII	2/17/2005				Dry						
148	TDM XXXII	3/4/2005				Dry						
148	TDM XXXII	6/3/2005				Dry						
148	TDM XXXII	10/18/2005				Dry						
148	TDM XXXII	12/19/2005				Dry						
148	TDM XXXII	3/14/2006				Dry						
148	TDM XXXII	6/27/2006				Dry						
148	TDM XXXII	8/23/2006				Dry						
148	TDM XXXII	11/27/2006				Dry						
148	TDM XXXII	3/22/2007				Dry						
148	TDM XXXII	6/5/2007		5112.9		Dry						
148	TDM XXXII	8/28/2007				Dry						
148	TDM XXXII	11/7/2007				Dry						
148	TDM XXXII	4/7/2008				Dry						
148	TDM XXXII	5/12/2008				Dry						
148	TDM XXXII	8/25/2008				Dry						
148	TDM XXXII	12/16/2008				Dry						
148	TDM XXXII	3/13/2009				Dry						

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
148	TDM XXXII	6/17/2009				Dry						
148	TDM XXXII	8/24/2009				Dry						
148	TDM XXXII	11/17/2009				Dry						
148	TDM XXXII	3/3/2010				Dry						
148	TDM XXXII	5/14/2010				Dry						
148	TDM XXXII	8/20/2010				Dry						
148	TDM XXXII	11/5/2010				Dry						
150	TDM XXXIV	1/17/1986				Dry						
150	TDM XXXIV	4/30/1986				Dry						
150	TDM XXXIV	7/24/1986	180.3	5305.2	5124.9							
150	TDM XXXIV	10/29/1986	188.5	5305.2	5116.7							
150	TDM XXXIV	1/7/1987	188.2	5305.2	5117							
150	TDM XXXIV	4/14/1987	190.3	5305.2	5114.9							
150	TDM XXXIV	8/17/1987	191.29	5305.2	5113.91							
150	TDM XXXIV	10/28/1987	192.1	5305.2	5113.1							
150	TDM XXXIV	1/19/1988	190.77	5305.2	5114.43							
150	TDM XXXIV	4/6/1988	189.48	5305.2	5115.72							
150	TDM XXXIV	7/8/1988	191.91	5305.2	5113.29							
150	TDM XXXIV	10/15/1988	190.74	5305.2	5114.46							
150	TDM XXXIV	2/21/1989	193.99	5305.2	5111.21							
150	TDM XXXIV	8/28/1989	194.71	5305.2	5110.49							
150	TDM XXXIV	2/5/1990	196.81	5305.2	5108.39							
150	TDM XXXIV	8/27/1990	197.51	5305.2	5107.69							
150	TDM XXXIV	2/19/1992	195.66	5305.2	5109.54							
150	TDM XXXIV	8/6/1992	199.38	5305.2	5105.82							
150	TDM XXXIV	2/8/1993	205.3	5305.2	5099.9							
150	TDM XXXIV	8/7/1993	205.7	5305.2	5099.5							
150	TDM XXXIV	2/22/1994	205.65	5305.2	5099.55							
150	TDM XXXIV	8/24/1994	206.8	5305.2	5098.4							
150	TDM XXXIV	2/27/1995	207.65	5305.2	5097.65							
150	TDM XXXIV	8/21/1995	209	5305.2	5096.2							
150	TDM XXXIV	2/28/1996	208.12	5305.2	5097.08							
150	TDM XXXIV	8/20/1996	209.7	5305.2	5095.5							
150	TDM XXXIV	2/22/1997	211.36	5305.2	5093.84							
150	TDM XXXIV	8/28/1997	209.7	5305.2	5095.5							
150	TDM XXXIV	2/4/1998	211.44	5305.2	5093.76							
150	TDM XXXIV	8/6/1998	209.6	5305.2	5095.6							
150	TDM XXXIV	2/3/1999	210.14	5305.2	5095.06							
150	TDM XXXIV	9/13/1999	209.7	5305.2	5095.5							
150	TDM XXXIV	1/1/2000		5305.2	5305.2			could not confirm DTW w field sheets				
150	TDM XXXIV	2/9/2000	211	5305.2	5094.2							
150	TDM XXXIV	9/6/2000	210.9	5305.2	5094.3							
150	TDM XXXIV	3/2/2001	211.2	5305.2	5094							
150	TDM XXXIV	8/1/2001	211.6	5305.2	5094.14							
150	TDM XXXIV	10/11/2002	209.2	5305.2	5096							
151	TDM XXXV	1/17/1986				Dry						
151	TDM XXXV	4/30/1986				Dry						
151	TDM XXXV	7/24/1986	137.25	5272.9	5135.65							
151	TDM XXXV	10/29/1986	148.4	5272.9	5124.5							
151	TDM XXXV	1/7/1987	151.1	5272.9	5121.8							
151	TDM XXXV	4/14/1987	160.6	5272.9	5112.3							
151	TDM XXXV	8/31/1987	171.1	5272.9	5101.8							
151	TDM XXXV	10/31/1987	171.78	5272.9	5101.12							
151	TDM XXXV	1/19/1988	170.53	5272.9	5102.37							
151	TDM XXXV	4/6/1988	176.08	5272.9	5096.82							
151	TDM XXXV	7/8/1988	177.01	5272.9	5095.89							
151	TDM XXXV	10/6/1988	175.97	5272.9	5096.93							
151	TDM XXXV	2/21/1989	173.17	5272.9	5099.73							
151	TDM XXXV	8/28/1989	177.56	5272.9	5095.34							
151	TDM XXXV	2/5/1990	177.91	5272.9	5094.99							
151	TDM XXXV	8/27/1990	176.04	5272.9	5096.86							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
151	TDM XXXV	2/19/1992	186.74	5272.9	5086.16							
151	TDM XXXV	8/6/1992	185.85	5272.9	5087.05							
151	TDM XXXV	2/5/1993	187.84	5272.9	5085.06							
151	TDM XXXV	8/7/1993	188.8	5272.9	5084.1							
151	TDM XXXV	2/22/1994	188.61	5272.9	5084.29							
151	TDM XXXV	8/24/1994	193	5272.9	5079.9							
151	TDM XXXV	2/27/1995	197.4	5273.1	5075.7							
151	TDM XXXV	8/21/1995	197.1	5273.1	5076							
151	TDM XXXV	2/28/1996	198.65	5273.1	5074.45							
151	TDM XXXV	8/20/1996	198.05	5273.1	5075.05							
151	TDM XXXV	2/22/1997	199.27	5273.1	5073.83							
151	TDM XXXV	8/28/1997	198.5	5273.1	5074.6							
151	TDM XXXV	2/4/1998	199.43	5273.1	5073.67							
151	TDM XXXV	8/6/1998	198.6	5273.1	5074.5							
151	TDM XXXV	2/1/1999	198.6	5272.9	5074.3							
151	TDM XXXV	9/13/1999	198.5	5272.9	5074.4							
151	TDM XXXV	2/9/2000	200	5272.9	5072.9							
151	TDM XXXV	9/6/2000				Dry						
151	TDM XXXV	10/27/2000	200.1	5273.1	5073							
151	TDM XXXV	3/2/2001	200.1	5273.1	5073							
151	TDM XXXV	8/1/2001	200	5273.1	5073.1							
151	TDM XXXV	10/11/2002	200.4	5272.9	5072.5							
152	TDM XXXVI	1/14/1986	186.2	5283.2	5097							
152	TDM XXXVI	4/24/1986	184.2	5283.2	5099							
152	TDM XXXVI	7/21/1986	179.25	5283.2	5103.95							
152	TDM XXXVI	10/22/1986	185.5	5283.2	5097.7							
152	TDM XXXVI	1/14/1987	185.4	5283.2	5097.8							
152	TDM XXXVI	4/15/1987	186.4	5283.2	5096.8							
152	TDM XXXVI	8/17/1987	186.8	5283.2	5096.4							
152	TDM XXXVI	10/28/1987	187.32	5283.2	5095.88							
152	TDM XXXVI	1/13/1988	187.8	5283.2	5095.4							
152	TDM XXXVI	4/6/1988	188.44	5283.2	5094.76							
152	TDM XXXVI	7/8/1988	189.22	5283.2	5093.98							
152	TDM XXXVI	10/18/1988	189.99	5283.2	5093.21							
152	TDM XXXVI	2/13/1989	190.67	5283.2	5092.53							
152	TDM XXXVI	8/28/1989	192.38	5283.2	5090.82							
152	TDM XXXVI	2/5/1990	193.71	5283.2	5089.49							
152	TDM XXXVI	8/27/1990	195.73	5283.2	5087.47							
152	TDM XXXVI	2/19/1992	177.56	5283.2	5105.64							
152	TDM XXXVI	8/19/1992	199.92	5283.2	5083.28							
152	TDM XXXVI	2/5/1993	200.15	5283.2	5083.05							
152	TDM XXXVI	8/7/1993	201.9	5283.2	5081.3							
152	TDM XXXVI	2/22/1994	200.75	5283.2	5082.45							
152	TDM XXXVI	8/24/1994	200.95	5283.2	5082.25							
152	TDM XXXVI	2/27/1995	202.31	5283.2	5080.89							
152	TDM XXXVI	8/21/1995	201.1	5283.2	5082.1							
152	TDM XXXVI	2/28/1996	203.81	5283.2	5079.39							
152	TDM XXXVI	8/20/1996	203.95	5283.2	5079.25							
152	TDM XXXVI	2/22/1997	203.85	5283.2	5079.35							
152	TDM XXXVI	8/28/1997	204	5283.2	5079.2							
152	TDM XXXVI	2/4/1998	203.98	5283.2	5079.22							
152	TDM XXXVI	8/7/1998	204	5283.2	5079.2							
152	TDM XXXVI	2/1/1999	204	5283.2	5079.2							
152	TDM XXXVI	9/13/1999	204.1	5283.2	5079.1							
152	TDM XXXVI	2/9/2000	204	5283.2	5079.2							
152	TDM XXXVI	9/6/2000	204.1	5283.2	5079.1							
152	TDM XXXVI	3/2/2001	204	5283.2	5079.2							
152	TDM XXXVI	8/2/2001	204	5283.2	5079.2							
152	TDM XXXVI	10/11/2002	205.95	5283.2	5077.25							
170	TDM XXXVII	2/28/1986	140.3	5129.9	4989.6							
170	TDM XXXVII	3/26/1986	145.2	5129.9	4984.7							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
170	TDM XXXVII	5/23/1986	138.4	5129.9	4991.5							
170	TDM XXXVII	8/14/1986	153.8	5129.9	4976.1							
170	TDM XXXVII	11/13/1986	141.1	5129.9	4988.8							
170	TDM XXXVII	2/5/1987	140.6	5129.9	4989.3							
170	TDM XXXVII	6/19/1987	138.18	5129.9	4991.72							
170	TDM XXXVII	8/25/1987	137.23	5129.9	4992.67							
170	TDM XXXVII	12/7/1987	136.42	5129.9	4993.48							
170	TDM XXXVII	2/28/1988	135.57	5129.9	4994.33							
170	TDM XXXVII	5/23/1988	134.34	5129.9	4995.56							
170	TDM XXXVII	8/31/1988	133.33	5129.9	4996.57							
170	TDM XXXVII	11/7/1988	133.05	5129.9	4996.85							
170	TDM XXXVII	6/12/1989	130.77	5129.9	4999.13							
170	TDM XXXVII	12/20/1989	129.65	5129.9	5000.25							
170	TDM XXXVII	6/26/1990	127.35	5129.9	5002.55							
170	TDM XXXVII	12/1/1990	127.35	5129.9	5002.55							
170	TDM XXXVII	6/10/1992	123.01	5129.9	5006.89							
170	TDM XXXVII	12/3/1992	121.74	5129.9	5008.16							
170	TDM XXXVII	6/5/1993	118.8	5129.9	5011.1							
170	TDM XXXVII	12/2/1993	118.1	5129.9	5011.8							
170	TDM XXXVII	6/28/1994	116.94	5129.9	5012.96							
170	TDM XXXVII	12/14/1994	115.3	5129.9	5014.6							
170	TDM XXXVII	6/26/1995	113.4	5129.9	5016.5							
170	TDM XXXVII	12/1/1995	112.65	5129.9	5017.25							
170	TDM XXXVII	3/12/1996	163.3	5205.3	5042							
170	TDM XXXVII	6/29/1996	110.5	5129.9	5019.4							
170	TDM XXXVII	12/26/1996	110	5129.9	5019.9							
170	TDM XXXVII	6/12/1997	113.4	5129.9	5016.5							
170	TDM XXXVII	12/29/1997	112.1	5129.9	5017.8							
170	TDM XXXVII	6/26/1998	112.3	5129.9	5017.6							
170	TDM XXXVII	12/7/1998	113.5	5129.9	5016.4							
170	TDM XXXVII	6/3/1999	112	5129.9	5017.9							
170	TDM XXXVII	12/15/1999	114.1	5129.9	5015.8							
170	TDM XXXVII	6/1/2000	12.3	5129.9	5117.6							
170	TDM XXXVII	12/8/2000	112.4	5129.9	5017.5							
170	TDM XXXVII	6/5/2001	112	5129.9	5017.9							
170	TDM XXXVII	12/27/2001	102.7	5129.9	5027.2							
170	TDM XXXVII	1/24/2003						Added 2003 entries	98.36	5129.9	5031.54	
170	TDM XXXVII	7/21/2003							98.6	5129.9	5031.3	
170	TDM XXXVII	3/22/2004						Added 2004 entries	102	5129.9	5027.9	
170	TDM XXXVII	9/2/2004							96.75	5129.9	5033.15	
170	TDM XXXVII	2/24/2005						Added 2005 entries	96.4	5129.9	5033.5	
170	TDM XXXVII	9/14/2005							100.55	5129.9	5029.35	
170	TDM XXXVII	8/11/2006	94.77	5129.9	5035.13							
170	TDM XXXVII	3/8/2007	94.34	5129.9	5035.56							
170	TDM XXXVII	8/17/2007	93.6	5129.9	5036.3							
170	TDM XXXVII	2/28/2008	93.82	5129.9	5036.08							
170	TDM XXXVII	7/28/2008	92.4	5129.9	5037.5							
170	TDM XXXVII	8/13/2009	91	5129.9	5038.9							
170	TDM XXXVII	11/9/2009	91.09	5129.9	5038.81							
170	TDM XXXVII	2/11/2010	90.7	5129.9	5039.2							
170	TDM XXXVII	8/16/2010	89.76	5129.9	5040.14							
171	TDM XXXVIII	2/28/1986	152.5	5205.3	5052.8							
171	TDM XXXVIII	3/26/1986	168	5205.3	5037.3							
171	TDM XXXVIII	5/23/1986	153.7	5205.3	5051.6							
171	TDM XXXVIII	8/14/1986	136.9	5205.3	5068.4							
171	TDM XXXVIII	11/13/1986	158.8	5205.3	5046.5							
171	TDM XXXVIII	2/5/1987	173.5	5205.3	5031.8							
171	TDM XXXVIII	6/19/1987	158.37	5205.3	5046.93							
171	TDM XXXVIII	8/25/1987	158.22	5205.3	5047.08							
171	TDM XXXVIII	12/7/1987	157.98	5205.3	5047.32							
171	TDM XXXVIII	2/28/1988	158.6	5205.3	5046.7							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
171	TDM XXXVIII	5/23/1988	158.53	5205.3	5046.77							
171	TDM XXXVIII	8/31/1988	158.38	5205.3	5046.92							
171	TDM XXXVIII	11/7/1988	158.43	5205.3	5046.87							
171	TDM XXXVIII	3/15/1989	158.77	5205.3	5046.53							
171	TDM XXXVIII	6/12/1989	159.23	5205.3	5046.07							
171	TDM XXXVIII	9/26/1989	159.56	5205.3	5045.74							
171	TDM XXXVIII	12/20/1989	159.47	5205.3	5045.83							
171	TDM XXXVIII	4/24/1990	159.52	5205.3	5045.78							
171	TDM XXXVIII	6/26/1990	160.05	5205.3	5045.25							
171	TDM XXXVIII	9/7/1990	161.71	5205.3	5043.59							
171	TDM XXXVIII	12/1/1990	161.92	5205.3	5043.38							
171	TDM XXXVIII	3/28/1992	162.56	5205.3	5042.74							
171	TDM XXXVIII	6/10/1992	162.71	5205.3	5042.59							
171	TDM XXXVIII	9/21/1992	162.52	5205.3	5042.78							
171	TDM XXXVIII	12/3/1992	162.73	5205.3	5042.57							
171	TDM XXXVIII	3/3/1993	162.85	5205.3	5042.45							
171	TDM XXXVIII	6/5/1993	162.73	5205.3	5042.57							
171	TDM XXXVIII	9/16/1993	163	5205.3	5042.3							
171	TDM XXXVIII	12/2/1993	163.15	5205.3	5042.15							
171	TDM XXXVIII	3/28/1994	163.25	5205.3	5042.05							
171	TDM XXXVIII	6/28/1994	163.25	5205.3	5042.05							
171	TDM XXXVIII	9/29/1994	163.05	5205.3	5042.25							
171	TDM XXXVIII	12/14/1994	163	5205.3	5042.3							
171	TDM XXXVIII	3/21/1995	162.9	5205.3	5042.4							
171	TDM XXXVIII	6/26/1995	163.25	5205.3	5042.05							
171	TDM XXXVIII	9/7/1995	163.35	5205.3	5041.95							
171	TDM XXXVIII	12/1/1995	163.6	5205.3	5041.7							
171	TDM XXXVIII	1/25/1996	75.77	5203.6	5127.83							
171	TDM XXXVIII	6/29/1996	163	5205.3	5042.3							
171	TDM XXXVIII	9/30/1996	162.5	5205.3	5042.8							
171	TDM XXXVIII	12/26/1996	162.75	5205.3	5042.55							
171	TDM XXXVIII	6/12/1997	163	5205.3	5042.05							
171	TDM XXXVIII	9/29/1997	162.5	5205.3	5042.8							
171	TDM XXXVIII	12/30/1997	162.75	5205.3	5042.55							
171	TDM XXXVIII	3/3/1998	162.5	5205.3	5042.8							
171	TDM XXXVIII	6/26/1998	162.5	5205.3	5042.8							
171	TDM XXXVIII	9/7/1998	162.1	5205.3	5043.3							
171	TDM XXXVIII	12/7/1998	164	5205.3	5041.3							
171	TDM XXXVIII	3/1/1999	161.8	5205.3	5043.5							
171	TDM XXXVIII	6/3/1999	161.55	5205.3	5043.75							
171	TDM XXXVIII	9/19/1999	162	5205.3	5043.3							
171	TDM XXXVIII	12/15/1999	165.3	5205.3	5040							
171	TDM XXXVIII	4/1/2000	161.9	5205.3	5043.4	measured as part of March monitoring						
171	TDM XXXVIII	6/6/2000	162.5	5205.3	5042.8							
171	TDM XXXVIII	9/6/2000	162	5205.3	5043.3							
171	TDM XXXVIII	10/27/2000	78.13	5203.6	5125.47							
171	TDM XXXVIII	12/8/2000	162.6	5205.3	5042.7							
171	TDM XXXVIII	3/2/2001	162.3	5205.3	5043							
171	TDM XXXVIII	6/11/2001	162	5205.3	5043.3							
171	TDM XXXVIII	9/14/2001	162.2	5205.3	5043.1							
171	TDM XXXVIII	12/27/2001	162.7	5205.3	5042.6							
171	TDM XXXVIII	2/28/2002							158.1	5205.3	5047.2	
171	TDM XXXVIII	10/12/2002	158.3	5205.3	5047							
171	TDM XXXVIII	1/30/2003						Added 2003 entries	157.95	5205.3	5047.35	
171	TDM XXXVIII	4/20/2003							157.9	5205.3	5047.4	
171	TDM XXXVIII	7/17/2003							165	5205.3	5040.3	
171	TDM XXXVIII	10/23/2003							163	5205.3	5042.3	
171	TDM XXXVIII	3/16/2004						Added 2004 entries	163	5205.3	5042.3	
171	TDM XXXVIII	5/28/2004							161.9	5205.3	5043.4	
171	TDM XXXVIII	9/2/2004							157.3	5205.3	5048	
171	TDM XXXVIII	11/11/2004							157.74	5205.3	5047.56	

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
171	TDM XXXVIII	2/24/2005						Added 2005 entries	162	5205.3	5043.3	
171	TDM XXXVIII	6/3/2005							157	5205.3	5048.3	
171	TDM XXXVIII	9/13/2005							157.05	5205.3	5048.25	
171	TDM XXXVIII	12/15/2005							157.8	5205.3	5047.5	
171	TDM XXXVIII	2/6/2006	157.6	5205.3	5047.7							
171	TDM XXXVIII	6/15/2006	156.9	5205.3	5048.4							
171	TDM XXXVIII	8/11/2006	163.03	5205.3	5042.27							
171	TDM XXXVIII	11/8/2006	156.5	5205.3	5048.8							
171	TDM XXXVIII	3/19/2007	156.45	5205.3	5048.85							
171	TDM XXXVIII	5/28/2007	156.13	5205.3	5049.17							
171	TDM XXXVIII	8/17/2007	162	5205.3	5043.3							
171	TDM XXXVIII	10/30/2007	156.8	5205.3	5048.5							
171	TDM XXXVIII	3/4/2008	163.4	5205.3	5041.9							
171	TDM XXXVIII	5/7/2008	155.81	5205.3	5049.49							
171	TDM XXXVIII	8/7/2008	156.6	5205.3	5048.7							
171	TDM XXXVIII	12/2/2008	154.9	5205.3	5050.4							
171	TDM XXXVIII	3/2/2009	155.2	5205.3	5050.1							
171	TDM XXXVIII	5/18/2009	155.1	5205.3	5050.2							
171	TDM XXXVIII	8/13/2009	154.8	5205.3	5050.5							
171	TDM XXXVIII	11/9/2009	156.02	5205.3	5049.28							
171	TDM XXXVIII	2/12/2010	155.4	5205.3	5049.9							
171	TDM XXXVIII	5/14/2010	154.52	5205.3	5050.78							
171	TDM XXXVIII	8/18/2010	154	5205.3	5051.3							
171	TDM XXXVIII	11/1/2010	162.79	5205.3	5042.51							
172	EM-5	2/1/1986	175.3	5272.09	5096.79							
172	EM-5	3/20/1986	173.3	5272.09	5098.79							
172	EM-5	5/24/1986	173.2	5272.09	5098.89							
172	EM-5	8/13/1986	170.9	5272.09	5101.19							
172	EM-5	11/18/1986	173.5	5272.09	5098.59							
172	EM-5	6/10/1987	179.12	5272.09	5092.97							
172	EM-5	8/25/1987	197.51	5272.09	5074.58							
172	EM-5	11/23/1987	177.81	5272.09	5094.28							
172	EM-5	2/28/1988	177.81	5272.09	5094.28							
172	EM-5	5/23/1988	177.7	5272.09	5094.39							
172	EM-5	8/31/1988	177.62	5272.09	5094.47							
172	EM-5	11/16/1988	178.04	5272.09	5094.05							
172	EM-5	4/6/1989	179.32	5272.09	5092.77							
172	EM-5	6/12/1989	179.65	5272.09	5092.44							
172	EM-5	9/26/1989	180.03	5272.09	5092.06							
172	EM-5	12/20/1989	180.45	5272.09	5091.64							
172	EM-5	4/23/1990	180.33	5272.09	5091.76							
172	EM-5	6/26/1990	180.95	5272.09	5091.14							
172	EM-5	9/7/1990	181.16	5272.09	5090.93							
172	EM-5	12/1/1990	181.62	5272.09	5090.47							
172	EM-5	3/28/1992	182.6	5272.09	5089.49							
172	EM-5	6/10/1992	183	5272.09	5089.09							
172	EM-5	9/21/1992	183.4	5272.09	5088.69							
172	EM-5	12/3/1992	183.55	5272.09	5088.54							
172	EM-5	3/3/1993	183.85	5272.09	5088.24							
172	EM-5	6/5/1993	183.7	5272.09	5088.39							
172	EM-5	9/16/1993	184.25	5272.09	5087.84							
172	EM-5	12/2/1993	184.3	5272.09	5087.79							
172	EM-5	3/28/1994	184.35	5272.09	5087.74							
172	EM-5	6/28/1994	187.75	5272.09	5084.34							
172	EM-5	9/29/1994	184.7	5272.09	5087.39							
172	EM-5	12/14/1994	184.95	5272.09	5087.14							
172	EM-5	3/21/1995	184.79	5272.09	5087.3							
172	EM-5	6/26/1995	185.4	5272.09	5086.69							
172	EM-5	9/7/1995	185.7	5272.09	5086.39							
172	EM-5	12/1/1995	185.95	5272.09	5086.14							
172	EM-5	3/12/1996	185.7	5272.09	5086.39							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
172	EM-5	6/29/1996	185.7	5272.09	5086.39							
172	EM-5	9/30/1996	185.5	5272.09	5086.59							
172	EM-5	12/26/1996	186.1	5272.09	5085.99							
172	EM-5	3/21/1997	185.75	5272.09	5086.34							
172	EM-5	6/12/1997	186	5272.9	5086.9							
172	EM-5	9/29/1997	185.5	5272.09	5086.59							
172	EM-5	12/30/1997	186.88	5272.09	5085.21							
172	EM-5	3/5/1998	186.8	5272.09	5085.29							
172	EM-5	6/26/1998	186.8	5272.09	5085.29							
172	EM-5	9/7/1998	187	5272.09	5085.09							
172	EM-5	12/7/1998	186.6	5272.09	5085.49							
172	EM-5	3/1/1999	187	5272.09	5085.09							
172	EM-5	6/3/1999	187.15	5272.09	5084.94							
172	EM-5	9/20/1999	187.55	5272.09	5084.54							
172	EM-5	12/15/1999	187.1	5272.09	5084.99							
172	EM-5	4/1/2000	187.1	5272.09	5084.99	measured as part of March monitoring						
172	EM-5	6/6/2000	162.5	5272.09	5109.59							
172	EM-5	9/6/2000	187.1	5272.09	5084.99							
172	EM-5	12/8/2000	186.8	5272.09	5085.29							
172	EM-5	3/2/2001	187	5272.09	5085.9							
172	EM-5	6/5/2001	186.5	5272.09	5085.59							
172	EM-5	9/14/2001	187.25	5272.09	5084.84							
172	EM-5	12/27/2001	190	5272.09	5082.09							
172	EM-5	2/28/2002			5083.49		How was the water level calculated without depth to water data?	See response (2)	188.6	5272.09	5083.49	
172	EM-5	5/8/2002			5084				188.9	5272.09	5083.19	
172	EM-5	10/11/2002	189.24	5272.09	5082.85							
172	EM-5	12/3/2002			5082.49		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	189.6	5272.09	5082.49	
172	EM-5	1/30/2003			5082.65				189.44	5272.09	5082.65	
172	EM-5	4/30/2003			5082.45				189.64	5272.09	5082.45	
172	EM-5	7/21/2003			5082.17				189.92	5272.09	5082.17	
172	EM-5	10/23/2003			5082.26				189.83	5272.09	5082.26	
172	EM-5	3/17/2004			5082.09				190	5272.09	5082.09	
172	EM-5	5/26/2004			5082.09				190	5272.09	5082.09	
172	EM-5	9/7/2004			5081.52				190.57	5272.09	5081.52	
172	EM-5	11/11/2004			5081.54				190.55	5272.09	5081.54	
172	EM-5	3/2/2005			5081.59				190.5	5272.09	5081.59	
172	EM-5	5/26/2005	190.84	5272.09	5081.25							
172	EM-5	9/12/2005	190.85	5272.09	5081.24							
172	EM-5	12/14/2005	188.8	5272.09	5083.29							
172	EM-5	2/6/2006	191.35	5272.09	5080.74							
172	EM-5	6/20/2006	188.8	5272.09	5083.29							
172	EM-5	8/10/2006	191.1	5272.09	5080.99							
172	EM-5	11/7/2006	190.8	5272.09	5081.29							
172	EM-5	3/26/2007	191.53	5272.09	5080.56							
172	EM-5	5/23/2007	191.43	5272.09	5080.66							
172	EM-5	8/8/2007	191.2	5272.09	5080.89							
172	EM-5	10/23/2007	191.9	5272.09	5080.19							
172	EM-5	3/4/2008	191.4	5272.09	5080.69							
172	EM-5	5/5/2008	191.8	5272.09	5080.29							
172	EM-5	8/19/2008	191.3	5272.09	5080.79							
172	EM-5	12/9/2008	192.17	5272.09	5079.92							
172	EM-5	2/18/2009	192.3	5272.09	5079.79							
172	EM-5	5/19/2009	191.8	5272.09	5080.29							
172	EM-5	8/12/2009	193.88	5272.09	5078.21							
172	EM-5	11/11/2009	192.07	5272.09	5080.02							
172	EM-5	2/15/2010	192.38	5272.09	5079.71							
172	EM-5	5/10/2010	191.94	5272.09	5080.15							
172	EM-5	8/13/2010	192	5272.09	5080.09							
172	EM-5	11/2/2010	192.47	5272.09	5079.62							
173	TDM XXXIX	8/24/1988	160.4	5241.09	5080.69							
173	TDM XXXIX	9/9/1988	167.2	5241.09	5073.89							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
173	TDM XXXIX	10/13/1988	167.38	5241.09	5073.71							
173	TDM XXXIX	1/12/1989	168.18	5241.09	5072.91							
173	TDM XXXIX	4/24/1989	168.43	5241.09	5072.66							
173	TDM XXXIX	7/13/1989	168.94	5241.09	5072.15							
173	TDM XXXIX	10/23/1989	169.43	5241.09	5071.66							
173	TDM XXXIX	1/15/1990	169.67	5241.09	5071.42							
173	TDM XXXIX	4/23/1990	169.96	5241.09	5071.13							
173	TDM XXXIX	8/23/1990	170.76	5241.09	5070.33							
173	TDM XXXIX	10/19/1990	170.95	5241.09	5070.14							
173	TDM XXXIX	1/14/1992	173.26	5241.09	5067.83							
173	TDM XXXIX	4/23/1992	174	5241.09	5067.09							
173	TDM XXXIX	7/10/1992	174.13	5241.09	5066.96							
173	TDM XXXIX	10/27/1992	174.25	5241.09	5066.84							
173	TDM XXXIX	1/20/1993	174.5	5241.09	5066.59							
173	TDM XXXIX	4/28/1993	175	5241.09	5066.09							
173	TDM XXXIX	7/13/1993	175.15	5241.09	5065.94							
173	TDM XXXIX	10/28/1993	175.6	5241.09	5065.49							
173	TDM XXXIX	1/22/1994	175.75	5241.09	5065.34							
173	TDM XXXIX	4/24/1994	175.5	5241.09	5065.59							
173	TDM XXXIX	7/10/1994	175.75	5241.09	5065.34							
173	TDM XXXIX	10/27/1994	175.78	5241.09	5065.31							
173	TDM XXXIX	1/30/1995	176.25	5241.09	5064.84							
173	TDM XXXIX	5/4/1995	176.4	5241.09	5064.69							
173	TDM XXXIX	7/25/1995	176.43	5241.09	5064.66							
173	TDM XXXIX	11/21/1995	177	5241.09	5064.09							
173	TDM XXXIX	1/26/1996	176.65	5241.09	5064.44							
173	TDM XXXIX	5/1/1996	177	5241.09	5064.09							
173	TDM XXXIX	7/11/1996	176.8	5241.09	5064.29							
173	TDM XXXIX	11/13/1996	176.9	5241.09	5064.19							
173	TDM XXXIX	2/4/1997	177	5241.09	5064.09							
173	TDM XXXIX	4/26/1997	177.3	5241.09	5063.79							
173	TDM XXXIX	7/8/1997	177	5241.09	5064.09							
173	TDM XXXIX	10/9/1997	176.8	5241.09	5064.29							
173	TDM XXXIX	1/5/1998	177	5241.09	5064.09							
173	TDM XXXIX	4/4/1998	176.89	5241.09	5064.2							
173	TDM XXXIX	7/7/1998	177.35	5241.09	5063.74							
173	TDM XXXIX	10/22/1998	177.2	5241.09	5063.89							
173	TDM XXXIX	1/5/1999	177	5241.09	5064.09							
173	TDM XXXIX	4/19/1999	177.1	5241.09	5063.99							
173	TDM XXXIX	7/9/1999	177.1	5241.09	5063.99							
173	TDM XXXIX	10/11/1999	177.1	5241.09	5063.99							
173	TDM XXXIX	1/11/2000	177.2	5241.09	5063.89							
173	TDM XXXIX	4/11/2000	177	5241.09	5064.09							
173	TDM XXXIX	7/11/2000	177.2	5241.09	5063.89							
173	TDM XXXIX	10/27/2000	177	5241.09	5064.09							
173	TDM XXXIX	1/5/2001	177.1	5241.09	5063.99							
173	TDM XXXIX	4/12/2001	177.1	5241.09	5063.99							
173	TDM XXXIX	7/17/2001	177	5241.09	5064.09							
173	TDM XXXIX	10/17/2001	180.2	5241.09	5060.89							
173	TDM XXXIX	2/21/2002						Added 2002 entries	177	5241.09	5064.09	
173	TDM XXXIX	4/12/2002							176.55	5241.09	5064.54	
173	TDM XXXIX	10/11/2002	176.66	5241.09	5064.43							
173	TDM XXXIX	2/4/2003						Added 2003 entries	176.76	5241.09	5064.33	
173	TDM XXXIX	5/5/2003							175.9	5241.09	5065.19	
173	TDM XXXIX	7/16/2003							176.93	5241.09	5064.16	
173	TDM XXXIX	10/20/2003							179	5241.09	5062.09	
173	TDM XXXIX	3/16/2004						Added 2004 entries	180	5241.09	5061.09	
173	TDM XXXIX	5/28/2004							179.91	5241.09	5061.18	
173	TDM XXXIX	9/7/2004							177	5241.09	5064.09	
173	TDM XXXIX	11/12/2004							177.12	5241.09	5063.97	
173	TDM XXXIX	3/4/2005						Added 2005 entries	176.4	5241.09	5064.69	

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
173	TDM XXXIX	6/3/2005							176.52	5241.09	5064.57	
173	TDM XXXIX	9/12/2005							176.3	5241.09	5064.79	
173	TDM XXXIX	12/15/2005							176.4	5241.09	5064.69	
173	TDM XXXIX	2/8/2006	176.46	5241.09	5064.63							
173	TDM XXXIX	6/15/2006	172.2	5241.09	5068.89							
173	TDM XXXIX	8/11/2006	176.26	5241.09	5064.83							
173	TDM XXXIX	11/21/2006	176.28	5241.09	5064.81							
173	TDM XXXIX	3/19/2007	176.41	5241.09	5064.68							
173	TDM XXXIX	5/25/2007	176.2	5241.09	5064.89							
173	TDM XXXIX	8/17/2007	176.04	5241.09	5065.05							
173	TDM XXXIX	11/6/2007	176.17	5241.09	5064.92							
173	TDM XXXIX	3/24/2008	175.85	5241.09	5065.24							
173	TDM XXXIX	5/6/2008	175.88	5241.09	5065.21							
173	TDM XXXIX	8/6/2008	176	5241.09	5065.09							
173	TDM XXXIX	12/5/2008	175.77	5241.09	5065.32							
173	TDM XXXIX	2/23/2009	175.77	5241.09	5065.32							
173	TDM XXXIX	5/18/2009	175.7	5241.09	5065.39							
173	TDM XXXIX	8/10/2009	173.7	5241.09	5067.39							
173	TDM XXXIX	11/11/2009	175.39	5241.09	5065.7							
173	TDM XXXIX	2/12/2010	175.36	5241.09	5065.73							
173	TDM XXXIX	5/10/2010	175.17	5241.09	5065.92							
173	TDM XXXIX	8/18/2010	181.29	5241.09	5059.8							
173	TDM XXXIX	11/3/2010	175.74	5241.09	5065.35							
174	TDM XL	8/17/1988	297.42	5380.39	5082.97							
174	TDM XL	9/1/1988	297.39	5380.39	5083							
174	TDM XL	9/28/1988	297.37	5380.39	5083.02							
174	TDM XL	1/19/1989	297.52	5380.39	5082.87							
174	TDM XL	4/24/1989	295.9	5380.39	5084.49							
174	TDM XL	7/18/1989	296.11	5380.39	5084.28							
174	TDM XL	10/18/1989	296.38	5380.39	5084.01							
174	TDM XL	1/22/1990	295.74	5380.39	5084.65							
174	TDM XL	4/23/1990	295.38	5380.39	5085.01							
174	TDM XL	8/24/1990	295.51	5380.39	5084.88							
174	TDM XL	10/23/1990	295.72	5380.39	5084.67							
174	TDM XL	1/14/1992	295.9	5380.39	5084.49							
174	TDM XL	4/23/1992	296.13	5380.39	5084.26							
174	TDM XL	7/10/1992	296.35	5380.39	5084.04							
174	TDM XL	10/27/1992	296.21	5380.39	5084.18							
174	TDM XL	1/21/1993	296.45	5380.39	5083.94							
174	TDM XL	4/28/1993	296.5	5380.39	5083.89							
174	TDM XL	7/13/1993	296.4	5380.39	5083.99							
174	TDM XL	10/26/1993	296.63	5380.39	5083.76							
174	TDM XL	1/14/1994	296.5	5380.39	5083.89							
174	TDM XL	4/24/1994	294.9	5380.39	5085.49							
174	TDM XL	7/10/1994	296.35	5380.39	5084.04							
174	TDM XL	10/27/1994	296.4	5380.39	5083.99							
174	TDM XL	1/30/1995	296.66	5380.39	5083.73							
174	TDM XL	5/4/1995	296.85	5380.39	5083.54							
174	TDM XL	7/25/1995	296.35	5380.39	5084.04							
174	TDM XL	11/21/1995	296.55	5380.39	5083.84							
174	TDM XL	1/26/1996	296.05	5380.39	5084.34							
174	TDM XL	5/1/1996	296.4	5380.39	5083.99							
174	TDM XL	7/11/1996	296.05	5380.39	5084.34							
174	TDM XL	11/13/1996	296.4	5380.39	5084							
174	TDM XL	2/4/1997	296.1	5380.39	5084.29							
174	TDM XL	4/26/1997	296.35	5380.39	5084.04							
174	TDM XL	7/9/1997	295.8	5380.39	5084.59							
174	TDM XL	10/9/1997	296.05	5380.39	5084.34							
174	TDM XL	1/5/1998	295.77	5380.39	5084.62							
174	TDM XL	4/6/1998	296.29	5380.39	5084.1							
174	TDM XL	4/7/1998	296.3	5380.39	5084.09							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
174	TDM XL	10/26/1998	295.95	5380.39	5084.44							
174	TDM XL	1/7/1999	295.65	5380.39	5084.74							
174	TDM XL	4/17/1999	295.8	5380.39	5084.59							
174	TDM XL	7/9/1999	296	5380.39	5084.39							
174	TDM XL	10/11/1999	295.8	5380.39	5084.59							
174	TDM XL	1/6/2000	296.2	5380.39	5084.19							
174	TDM XL	4/10/2000	295	5380.39	5085.39							
174	TDM XL	7/5/2000	296	5380.39	5084.39							
174	TDM XL	10/26/2000	295	5380.39	5085.39							
174	TDM XL	1/3/2001	295.25	5380.39	5085.14							
174	TDM XL	4/12/2001	295.8	5380.39	5084.59							
174	TDM XL	8/1/2001	295	5380.39	5085.39							
174	TDM XL	10/30/2001	297.35	5380.39	5083.04							
174	TDM XL	2/26/2002						Added 2002 entries	296.8	5380.39	5083.59	
174	TDM XL	5/7/2002							296.3	5380.39	5084.09	
174	TDM XL	10/10/2002	296.6	5380.39	5083.79							
174	TDM XL	1/28/2003						Added 2003 entries	297	5380.39	5083.39	
174	TDM XL	5/5/2003							296.1	5380.39	5084.29	
174	TDM XL	7/17/2003							297.42	5380.39	5082.97	
174	TDM XL	10/23/2003							297	5380.39	5083.39	
174	TDM XL	3/11/2004	297.25	5380.39	5083.14							
174	TDM XL	5/26/2004	295.5	5380.39	5084.89							
174	TDM XL	9/1/2004	296	5380.39	5084.39							
174	TDM XL	11/12/2004	296.12	5380.39	5084.27							
174	TDM XL	3/2/2005	296.57	5380.39	5083.82							
174	TDM XL	5/5/2005	300.22	5380.39	5080.17							
174	TDM XL	6/2/2005	298.1	5380.39	5082.29							
174	TDM XL	9/21/2005	296.46	5380.39	5083.93							
174	TDM XL	12/14/2005	296.9	5380.39	5083.49							
174	TDM XL	3/1/2006	295.11	5380.39	5085.28							
174	TDM XL	6/20/2006	296	5380.39	5084.39							
174	TDM XL	8/18/2006	301	5380.39	5079.39							
174	TDM XL	11/7/2006	295.9	5380.39	5084.49							
174	TDM XL	3/5/2007	296.95	5380.39	5083.44							
174	TDM XL	5/23/2007	296.8	5380.39	5083.59							
174	TDM XL	8/16/2007	297.2	5380.39	5083.19							
174	TDM XL	10/23/2007	296.95	5380.39	5083.44							
174	TDM XL	3/3/2008	297	5380.39	5083.39							
174	TDM XL	8/19/2008	296.3	5380.39	5084.09							
174	TDM XL	12/4/2008	296.7	5380.39	5083.69							
174	TDM XL	2/18/2009	296.3	5380.39	5084.09							
174	TDM XL	5/19/2009	296.3	5380.39	5084.09							
174	TDM XL	9/2/2009	296.27	5380.39	5084.12							
174	TDM XL	11/12/2009	295.52	5380.39	5084.87							
174	TDM XL	2/15/2010	296.39	5380.39	5084							
174	TDM XL	4/30/2010	295.64	5380.39	5084.75							
174	TDM XL	8/13/2010	296.15	5380.39	5084.24							
174	TDM XL	11/2/2010	296.51	5380.39	5083.88							
175	TDM XLI	8/17/1988	132.18	5260.34	5128.16							
175	TDM XLI	9/1/1988	133.36	5260.34	5126.98							
175	TDM XLI	9/28/1988	133.85	5260.34	5126.49							
175	TDM XLI	1/12/1989	136.23	5260.34	5124.11							
175	TDM XLI	4/6/1989	137.31	5260.34	5123.03							
175	TDM XLI	7/14/1989	138.35	5259.6	5121.25	CHANGE COLLAR ELEVATION						
175	TDM XLI	10/20/1989	132.16	5253.19	5121.03							
175	TDM XLI	12/12/1989	133.32	5253.19	5119.87							
175	TDM XLI	1/16/1990	133.56	5253.19	5119.63							
175	TDM XLI	5/1/1990	132.16	5253.19	5121.03							
175	TDM XLI	8/22/1990	137.21	5253.19	5115.98							
175	TDM XLI	10/19/1990	133.59	5253.19	5119.6							
175	TDM XLI	1/8/1992	138.11	5253.19	5115.08							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
175	TDM XLI	4/23/1992	142.81	5253.19	5110.38							
175	TDM XLI	7/10/1992	143.06	5253.19	5110.13							
175	TDM XLI	10/27/1992	144.92	5253.19	5108.27							
175	TDM XLI	1/20/1993	144.89	5253.19	5108.3							
175	TDM XLI	4/27/1993	142.25	5253.19	5110.94							
175	TDM XLI	7/13/1993	145.5	5253.19	5107.69							
175	TDM XLI	10/27/1993	158.25	5253.19	5094.94							
175	TDM XLI	1/12/1994	154	5253.19	5099.19							
175	TDM XLI	4/24/1994	152	5253.19	5101.19							
175	TDM XLI	7/8/1994	152.45	5253.19	5100.74							
175	TDM XLI	10/25/1994	152.66	5253.19	5100.53							
175	TDM XLI	1/23/1995	144.12	5253.19	5109.07	Off since 12/16/94						
175	TDM XLI	5/4/1995	150.68	5253.19	5102.51							
175	TDM XLI	7/24/1995	152.25	5253.19	5100.94							
175	TDM XLI	11/21/1995	148.85	5253.19	5104.34							
175	TDM XLI	1/15/1996	145.3	5253.19	5107.89							
175	TDM XLI	5/1/1996	149.3	5253.19	5103.89							
175	TDM XLI	7/11/1996	149.2	5253.19	5103.99							
175	TDM XLI	11/12/1996	149.1	5253.19	5104.1							
175	TDM XLI	1/31/1997	141.9	5253.19	5111.29							
175	TDM XLI	4/26/1997	149.4	5253.19	5103.79							
175	TDM XLI	7/1/1997	149.6	5253.19	5103.59							
175	TDM XLI	10/7/1997	149.2	5253.19	5103.99							
175	TDM XLI	1/1/1998	149.4	5253.19	5103.79							
175	TDM XLI	4/6/1998	149.28	5253.19	5103.91							
175	TDM XLI	7/7/1998	142.15	5253.19	5111.04							
175	TDM XLI	10/22/1998	151	5253.19	5102.19		Changes in measuring point elevation not explained	See response (1); unable to confirm with field sheets	151	5253.19	5102.19	
175	TDM XLI	1/6/1999	150.1	5259.6	5109.5				150.1	5253.19	5103.09	
175	TDM XLI	4/17/1999	150.62	5259.6	5108.98				150.62	5253.19	5102.57	
175	TDM XLI	7/5/1999	153.1	5259.6	5106.5				153.1	5253.19	5100.09	
175	TDM XLI	10/6/1999	149.6	5259.6	5110				149.6	5253.19	5103.59	
175	TDM XLI	1/6/2000	151.2	5259.6	5108.4				151.2	5253.19	5101.99	
175	TDM XLI	4/4/2000	150.62	5259.6	5108.98				150.62	5253.19	5102.57	
175	TDM XLI	7/6/2000	151.1	5259.6	5108.5				151.1	5253.19	5102.09	
175	TDM XLI	10/26/2000	150.6	5259.6	5109				150.6	5253.19	5102.59	
175	TDM XLI	1/2/2001	150.5	5259.6	5109.1				150.5	5253.19	5102.69	
175	TDM XLI	4/12/2001	150.6	5259.6	5109				150.6	5253.19	5102.59	
175	TDM XLI	7/31/2001	150.6	5259.6	5109				150.6	5252.41	5099.59	
175	TDM XLI	10/17/2001	152.82	5259.6	5106.78			The measuring pt elevation was resurveyed in Oct 200	152.82	5252.41	5099.59	
175	TDM XLI	9/30/2002	152.8	5259.6	5106.8				152.8	5252.41	5099.61	
175	TDM XLI	2/4/2003						Added 2003 entries	152.17	5252.41	5100.24	
175	TDM XLI	5/5/2003							152.05	5252.41	5100.36	
175	TDM XLI	7/16/2003							153.33	5252.41	5099.08	
175	TDM XLI	10/20/2003							153.1	5252.41	5099.31	
175	TDM XLI	3/18/2004	152.47	5259.6	5107.13				152.47	5252.41	5099.94	
175	TDM XLI	5/26/2004	152.22	5259.6	5107.38				152.22	5252.41	5100.19	
175	TDM XLI	8/30/2004	152.6	5259.6	5107				152.6	5252.41	5099.81	
175	TDM XLI	11/12/2004	152.88	5259.6	5106.72				152.88	5252.41	5099.53	
175	TDM XLI	2/22/2005	153.8	5259.6	5105.8				153.8	5252.41	5098.61	
175	TDM XLI	5/25/2005	153.15	5259.6	5106.45				153.15	5252.41	5099.26	
175	TDM XLI	9/21/2005	153	5259.6	5106.6				153	5252.41	5099.41	
175	TDM XLI	12/15/2005	153.1	5259.6	5106.5				153.1	5252.41	5099.31	
175	TDM XLI	3/1/2006	153.3	5259.6	5106.3				153.3	5252.41	5099.11	
175	TDM XLI	6/19/2006	153.28	5259.6	5106.32				153.28	5252.41	5099.13	
175	TDM XLI	8/15/2006	153.33	5259.6	5106.27				153.33	5252.41	5099.08	
175	TDM XLI	11/7/2006	152.2	5259.6	5107.4				152.2	5252.41	5100.21	
175	TDM XLI	3/15/2007	153.66	5259.6	5105.94				153.66	5252.41	5098.75	
175	TDM XLI	5/23/2007	153.33	5259.6	5106.27				153.33	5252.41	5099.08	
175	TDM XLI	8/8/2007	153.3	5259.6	5106.3				153.3	5252.41	5099.11	
175	TDM XLI	10/24/2007	153.6	5259.6	5106				153.6	5252.41	5098.81	
175	TDM XLI	3/6/2008	153.44	5259.6	5106.16				153.44	5252.41	5098.97	

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
175	TDM XLI	5/5/2008	153.68	5259.6	5105.92				153.68	5252.41	5098.73	
175	TDM XLI	7/31/2008	153.7	5259.6	5105.9				153.7	5252.41	5098.71	
175	TDM XLI	12/5/2008	153.68	5259.6	5105.92				153.68	5252.41	5098.73	
175	TDM XLI	2/19/2009	156	5259.6	5103.6				156	5252.41	5096.41	
175	TDM XLI	5/20/2009	153.9	5259.6	5105.7				153.9	5252.41	5098.51	
175	TDM XLI	8/31/2009	153.88	5259.6	5105.72				153.88	5252.41	5098.53	
175	TDM XLI	11/12/2009	153.62	5259.6	5105.98				153.62	5252.41	5098.79	
175	TDM XLI	2/16/2010	154.2	5259.6	5105.4				154.2	5252.41	5098.21	
175	TDM XLI	5/10/2010	153.9	5259.6	5105.7				153.9	5252.41	5098.51	
175	TDM XLI	8/3/2010	152.82	5259.6	5106.78				152.82	5252.41	5099.59	
175	TDM XLI	11/3/2010	154.5	5259.6	5105.1				154.5	5252.41	5097.91	
176	TDM XLII	8/23/1988	115	5256.34	5141.34							
176	TDM XLII	9/7/1988	116.49	5256.34	5139.85							
176	TDM XLII	10/5/1988	117.58	5256.34	5138.76							
176	TDM XLII	1/11/1989	118.79	5256.34	5137.55							
176	TDM XLII	4/26/1989	120.15	5256.34	5136.19							
176	TDM XLII	7/17/1989	121.24	5256.34	5135.1							
176	TDM XLII	10/23/1989	122.38	5256.34	5133.96							
176	TDM XLII	1/17/1990	123.25	5256.34	5133.09							
176	TDM XLII	4/24/1990	123.69	5256.34	5132.65							
176	TDM XLII	8/24/1990	124.94	5256.34	5131.4							
176	TDM XLII	10/18/1990	125.4	5256.34	5130.94							
176	TDM XLII	1/9/1992	128.44	5256.34	5127.9							
176	TDM XLII	4/22/1992	128.64	5256.34	5127.7							
176	TDM XLII	7/9/1992	129.41	5256.34	5126.93							
176	TDM XLII	10/26/1992	129.65	5256.34	5126.69							
176	TDM XLII	1/20/1993	130.14	5256.34	5126.2							
176	TDM XLII	5/12/1993	130.98	5256.34	5125.36							
176	TDM XLII	7/12/1993	130.7	5256.34	5125.64							
176	TDM XLII	10/26/1993	131.43	5256.34	5124.91							
176	TDM XLII	1/13/1994	131.65	5256.34	5124.69							
176	TDM XLII	4/24/1994	131.85	5256.34	5124.49							
176	TDM XLII	7/5/1994	132.33	5256.34	5124.01							
176	TDM XLII	10/25/1994	132.67	5256.34	5123.67							
176	TDM XLII	1/26/1995	132.75	5256.34	5123.59							
176	TDM XLII	4/24/1995	133.15	5256.34	5123.19							
176	TDM XLII	7/21/1995	133.29	5256.34	5123.05							
176	TDM XLII	11/20/1995	134.15	5256.34	5122.19							
176	TDM XLII	1/24/1996	133.64	5256.34	5122.7							
176	TDM XLII	4/24/1996	134.45	5256.34	5121.89							
176	TDM XLII	7/10/1996	134.05	5256.34	5122.29							
176	TDM XLII	11/11/1996	134.72	5256.34	5121.62							
176	TDM XLII	1/27/1997	134.8	5256.34	5121.54							
176	TDM XLII	5/10/1997	134.95	5256.34	5121.39							
176	TDM XLII	7/7/1997	135.3	5256.34	5121.04							
176	TDM XLII	10/9/1997	134.05	5256.34	5122.29							
176	TDM XLII	1/5/1998	135.7	5256.34	5120.64							
176	TDM XLII	4/10/1998	136.38	5256.34	5119.96							
176	TDM XLII	7/2/1998	136.45	5256.34	5119.89							
176	TDM XLII	10/13/1998	136.6	5256.34	5119.74							
176	TDM XLII	1/6/1999	136.7	5256.34	5119.64							
176	TDM XLII	4/17/1999	137	5256.34	5119.34							
176	TDM XLII	7/5/1999	137.25	5256.34	5119.09							
176	TDM XLII	10/6/1999	136.9	5256.34	5119.44							
176	TDM XLII	1/5/2000	137.2	5256.34	5119.14							
176	TDM XLII	4/4/2000	137.15	5256.34	5119.19							
176	TDM XLII	7/6/2000	136.5	5256.34	5119.84							
176	TDM XLII	10/25/2000	137.15	5256.34	5119.19							
176	TDM XLII	1/2/2001	137.25	5256.34	5119.09							
176	TDM XLII	4/12/2001	137	5256.34	5119.34							
176	TDM XLII	8/1/2001	137.25	5256.34	5119.09							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
176	TDM XLII	10/17/2001	139.55	5256.34	5116.79		Changes in measuring point elevation not explained	See response (1); unable to confirm change in measuring pt. elev on 3/22/04				
176	TDM XLII	9/30/2002	138.5	5452.5	5314			2003 WL DTW located and entered	138.5	5256.34	5117.84	
176	TDM XLII	2/4/2003							138.95	5256.34	5117.39	
176	TDM XLII	5/8/2003							139	5256.34	5117.34	
176	TDM XLII	7/18/2003							139.55	5256.34	5116.79	
176	TDM XLII	10/23/2003							140	5256.34	5116.34	
176	TDM XLII	3/22/2004	139.1	5252.8	5113.7							
176	TDM XLII	6/1/2004	139.85	5252.8	5112.95							
176	TDM XLII	8/30/2004	140	5252.8	5112.8							
176	TDM XLII	11/12/2004	140.42	5252.8	5112.38							
176	TDM XLII	2/22/2005	141.17	5252.8	5111.63							
176	TDM XLII	5/26/2005	141	5252.8	5111.8							
176	TDM XLII	10/3/2005	140.65	5252.8	5112.15							
176	TDM XLII	12/16/2005	140.55	5252.8	5112.25							
176	TDM XLII	2/14/2006	141	5252.8	5111.8							
176	TDM XLII	6/19/2006	141.27	5252.8	5111.53							
176	TDM XLII	8/15/2006	141.46	5252.8	5111.34							
176	TDM XLII	11/21/2006	142.6	5252.8	5110.2		Changes in measuring point elevation not explained. Note that there is a 200-ft change in measuring point elevation; hence the water table elevation also jumps 200 ft.	5452.5 was a mistake recording the measuring point elev in 3/2007 then got carried over. Confirmation w topo map indicated elev to be 5252 ft	142.6	5252.8	5110.2	
176	TDM XLII	3/19/2007	141.88	5452.5	5310.62				141.88	5252.8	5110.92	
176	TDM XLII	5/28/2007	141.75	5452.5	5310.75				141.75	5252.8	5111.05	
176	TDM XLII	8/20/2007	141.64	5452.5	5310.86				141.64	5252.8	5111.16	
176	TDM XLII	10/25/2007	142.13	5452.5	5310.37				142.13	5252.8	5110.67	
176	TDM XLII	3/12/2008	142.11	5452.5	5310.39				142.11	5252.8	5110.69	
176	TDM XLII	5/6/2008	142.22	5452.5	5310.28				142.22	5252.8	5110.58	
176	TDM XLII	8/5/2008	142.9	5452.5	5309.6				142.9	5252.8	5109.9	
176	TDM XLII	12/8/2008	142.4	5452.5	5310.1				142.4	5252.8	5110.4	
176	TDM XLII	3/3/2009	143.15	5452.5	5309.35				143.15	5252.8	5109.65	
176	TDM XLII	5/21/2009	141.1	5452.5	5311.4				141.1	5252.8	5111.7	
176	TDM XLII	8/12/2009	143.1	5452.5	5309.4				143.1	5252.8	5109.7	
176	TDM XLII	11/6/2009	142.91	5452.5	5309.59				142.91	5252.8	5109.89	
176	TDM XLII	2/23/2010	143.3	5452.5	5309.2				143.3	5252.8	5109.5	
176	TDM XLII	5/5/2010	143.4	5452.5	5309.1				143.4	5252.8	5109.4	
176	TDM XLII	8/3/2010	143.66	5452.5	5308.84				143.66	5252.8	5109.14	
176	TDM XLII	11/3/2010	141.75	5452.5	5310.75				141.75	5252.8	5111.05	
177	TDM XLIII	8/22/1988	123.1	5264.19	5141.09							
177	TDM XLIII	9/7/1988	123.35	5264.19	5140.84							
177	TDM XLIII	10/5/1988	124.13	5264.19	5140.06							
177	TDM XLIII	1/11/1989	125.9	5264.19	5138.29							
177	TDM XLIII	4/6/1989	127.16	5264.19	5137.03							
177	TDM XLIII	7/12/1989	128.43	5264.19	5135.76							
177	TDM XLIII	10/20/1989	128.86	5264.19	5135.33							
177	TDM XLIII	12/18/1989	134.62	5264.19	5129.57							
177	TDM XLIII	1/18/1990	136.8	5264.19	5127.39							
177	TDM XLIII	5/1/1990	130.8	5264.19	5133.39							
177	TDM XLIII	8/24/1990	140.63	5264.19	5123.56							
177	TDM XLIII	10/19/1990	132.81	5264.19	5131.38							
177	TDM XLIII	1/14/1992	137.15	5264.19	5127.04							
177	TDM XLIII	4/23/1992	142.12	5264.19	5122.07							
177	TDM XLIII	7/10/1992	138.76	5264.19	5125.43							
177	TDM XLIII	10/27/1992	138.65	5264.19	5125.54							
177	TDM XLIII	1/20/1993	138.54	5264.19	5125.65							
177	TDM XLIII	4/27/1993	139.33	5264.19	5124.86							
177	TDM XLIII	7/15/1993	139.55	5264.19	5124.64							
177	TDM XLIII	10/27/1993	140.25	5264.19	5123.94							
177	TDM XLIII	1/12/1994	140.36	5264.19	5123.83							
177	TDM XLIII	4/24/1994	141.12	5264.19	5123.07							
177	TDM XLIII	7/7/1994	140.54	5264.19	5123.65							
177	TDM XLIII	10/24/1994	140.45	5264.19	5123.74							
177	TDM XLIII	1/23/1995	141.5	5264.19	5122.69	Off since 12/16/94						
177	TDM XLIII	5/4/1995	141.7	5264.19	5122.49							
177	TDM XLIII	7/24/1995	141.5	5264.19	5122.69							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
177	TDM XLIII	11/21/1995	142.3	5264.19	5121.89							
177	TDM XLIII	1/15/1996	142.23	5264.19	5121.96							
177	TDM XLIII	5/1/1996	143.15	5264.19	5121.04							
177	TDM XLIII	7/11/1996	143.85	5264.19	5120.34							
177	TDM XLIII	11/12/1996				Dry						
177	TDM XLIII	1/27/1997				Dry						
177	TDM XLIII	4/14/1997	145	5264.19	5119.19							
177	TDM XLIII	7/7/1997				Dry						
177	TDM XLIII	10/9/1997				Dry						
177	TDM XLIII	1/6/1998				Dry						
177	TDM XLIII	4/6/1998				Dry						
177	TDM XLIII	7/7/1998				Dry						
177	TDM XLIII	10/13/1998				Dry						
177	TDM XLIII	1/7/1999				Dry						
177	TDM XLIII	4/16/1999				Dry						
177	TDM XLIII	7/5/1999				Dry						
177	TDM XLIII	10/3/1999				Dry						
177	TDM XLIII	1/11/2000				Dry						
177	TDM XLIII	4/10/2000				Dry						
177	TDM XLIII	1/2/2001				Dry						
177	TDM XLIII	4/12/2001				Dry						
177	TDM XLIII	8/1/2001				Dry						
177	TDM XLIII	10/17/2001				Dry						
177	TDM XLIII	2/6/2003				Dry		Added 2003 entries				
177	TDM XLIII	5/20/2003				Dry						
177	TDM XLIII	8/11/2003				Dry						
177	TDM XLIII	10/24/2003				Dry						
177	TDM XLIII	3/26/2004				Dry						
177	TDM XLIII	5/31/2004				Dry						
177	TDM XLIII	9/7/2004				Dry						
177	TDM XLIII	11/12/2004				Dry						
177	TDM XLIII	3/4/2005				Dry						
177	TDM XLIII	6/3/2005				Dry						
177	TDM XLIII	10/18/2005				Dry						
177	TDM XLIII	12/19/2005				Dry						
177	TDM XLIII	3/14/2006				Dry						
177	TDM XLIII	6/28/2006				Dry						
177	TDM XLIII	8/23/2006				Dry						
177	TDM XLIII	11/27/2006				Dry						
177	TDM XLIII	3/27/2007				Dry						
177	TDM XLIII	6/5/2007				Dry						
177	TDM XLIII	8/28/2007				Dry						
177	TDM XLIII	11/7/2007				Dry						
177	TDM XLIII	4/7/2008	109	5264.19	5155.19							
177	TDM XLIII	8/25/2008	109	5264.19								
177	TDM XLIII	12/16/2008				casing parted at 109 ft, unable to check						
177	TDM XLIII	3/13/2009				Dry						
177	TDM XLIII	5/14/2009				Dry						
177	TDM XLIII	5/20/2009				capped well - partial casing						
177	TDM XLIII	9/1/2009				Dry						
177	TDM XLIII	11/20/2009				Dry						
177	TDM XLIII	3/15/2010				capped well - partial casing						
177	TDM XLIII	5/14/2010				Dry						
177	TDM XLIII	8/20/2010				Dry						
177	TDM XLIII	11/4/2010				Dry						
178	TDM XLIV	8/17/1988	142.36	5276.14	5133.78							
178	TDM XLIV	9/1/1988	142.99	5276.14	5133.15							
178	TDM XLIV	9/28/1988	143.36	5276.14	5132.78							
178	TDM XLIV	1/11/1989	144.64	5276.14	5131.5							
178	TDM XLIV	4/24/1989	145.67	5276.14	5130.47							
178	TDM XLIV	7/13/1989	146.44	5276.14	5129.7							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
178	TDM XLIV	10/20/1989	147.2	5276.14	5128.94							
178	TDM XLIV	12/18/1989		5276.14	5122.74							
178	TDM XLIV	1/18/1990	158.99	5276.14	5117.15							
178	TDM XLIV	5/1/1990	149.82	5276.14	5126.32							
178	TDM XLIV	8/24/1990	149.95	5276.14	5126.19							
178	TDM XLIV	10/19/1990	150.95	5276.14	5125.19							
178	TDM XLIV	1/14/1992	153.86	5276.14	5122.28							
178	TDM XLIV	4/23/1992	159.16	5276.14	5116.98							
178	TDM XLIV	7/10/1992	154.82	5276.14	5121.32							
178	TDM XLIV	10/27/1992	155.24	5276.14	5120.9							
178	TDM XLIV	1/20/1993	155.19	5276.14	5120.95							
178	TDM XLIV	4/27/1993	156.7	5276.14	5119.44							
178	TDM XLIV	7/15/1993	155.7	5276.14	5120.44							
178	TDM XLIV	10/27/1993	159.34	5276.14	5116.8							
178	TDM XLIV	1/12/1994	156.63	5276.14	5119.51							
178	TDM XLIV	4/24/1994	164.3	5276.14	5111.84							
178	TDM XLIV	7/8/1994	159.75	5276.14	5116.39							
178	TDM XLIV	10/27/1994	165.1	5276.14	5111.04							
178	TDM XLIV	1/23/1995	157.55	5276.14	5118.59	Off since 12/16/94	Though the licensee notes that it has been on since 12/16/94, it is not clear whether this impacts the changes in measuring point elevation	4/24/1995 entry incorrect well -should be for well 183	delete entry			
178	TDM XLIV	4/24/1995	189.3	5302.27	5112.97							
178	TDM XLIV	5/4/1995	158.65	5276.14	5117.49							
178	TDM XLIV	7/24/1995	159.8	5276.14	5116.34							
178	TDM XLIV	11/21/1995	157.86	5276.14	5118.29							
178	TDM XLIV	1/15/1996	158	5276.14	5118.14							
178	TDM XLIV	5/1/1996	160.6	5276.14	5115.54							
178	TDM XLIV	7/11/1996	158.5	5276.14	5117.64							
178	TDM XLIV	11/12/1996	159.7	5276.14	5116.4							
178	TDM XLIV	1/27/1997	176.05	5296.53	5120.49							
178	TDM XLIV	4/26/1997	159	5276.14	5117.14							
178	TDM XLIV	7/7/1997	158.5	5276.14	5117.64							
178	TDM XLIV	10/6/1997	158.5	5276.14	5117.64							
178	TDM XLIV	1/1/1998	158.65	5276.14	5117.49							
178	TDM XLIV	4/6/1998	158.69	5276.14	5117.45							
178	TDM XLIV	7/1/1998	161	5273.14	5115.14	Changes in measuring point elevation not explained	See response (1)		161	5276.14	5115.14	
178	TDM XLIV	10/22/1998	160.2	5276.14	5115.94				160.2	5276.14	5115.94	
178	TDM XLIV	1/7/1999	160	5275.9	5115.9				160	5276.14	5116.14	
178	TDM XLIV	4/17/1999	160.64	5275.9	5115.26				160.64	5276.14	5115.5	
178	TDM XLIV	7/5/1999	160.64	5275.9	5115.26				160.64	5276.14	5115.5	
178	TDM XLIV	10/11/1999	160.64	5275.9	5115.26				160.64	5276.14	5115.5	
178	TDM XLIV	1/11/2000	160.2	5275.9	5115.7				160.2	5276.14	5115.94	
178	TDM XLIV	4/11/2000	160.5	5275.9	5115.4				160.5	5276.14	5115.64	
178	TDM XLIV	7/11/2000	160.1	5275.9	5115.8	Changes in measuring point elevation not explained	See response (1); measuring pt elevation incorrect for 4/12/01. Then the measuring pt elevation was resurveyed in October, 2001		160.1	5276.14	5116.04	
178	TDM XLIV	10/27/2000	160.4	5276.14	5115.74							
178	TDM XLIV	1/5/2001	160.55	5276.14	5115.59							
178	TDM XLIV	4/12/2001	160.6	5275.9	5115.3				160.6	5276.14	5115.54	
178	TDM XLIV	10/17/2001	163.9	5277.14	5113.24							
178	TDM XLIV	10/10/2002	163.3	5277.14	5113.84							
178	TDM XLIV	2/4/2003						Added 2003 entries	162.63	5277.14	5114.51	
178	TDM XLIV	5/6/2003							162.9	5277.14	5114.24	
178	TDM XLIV	7/16/2003							164	5277.14	5113.14	
178	TDM XLIV	10/23/2003							164	5277.14	5113.14	
178	TDM XLIV	3/19/2004						Added 2004 entries	163.5	5277.14	5113.64	
178	TDM XLIV	6/2/2004							163.5	5277.14	5113.64	
178	TDM XLIV	9/7/2004							163.3	5277.14	5113.84	
178	TDM XLIV	11/15/2004							163.22	5277.14	5113.92	
178	TDM XLIV	3/2/2005						Added 2005 entries	163.2	5277.14	5113.94	
178	TDM XLIV	5/25/2005							164.37	5277.14	5112.77	
178	TDM XLIV	9/14/2005							163.35	5277.14	5113.79	
178	TDM XLIV	12/15/2005							162.55	5277.14	5114.59	
178	TDM XLIV	1/31/2006	163.4	5277.14	5113.74							
178	TDM XLIV	6/21/2006	163.55	5277.14	5113.59							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
178	TDM XLIV	8/14/2006	163.65	5277.14	5113.49							
178	TDM XLIV	11/8/2006	163.7	5277.14	5113.44							
178	TDM XLIV	3/15/2007	164	5277.14	5113.14							
178	TDM XLIV	5/25/2007	163.6	5277.14	5113.54							
178	TDM XLIV	8/13/2007	164	5277.14	5113.14							
178	TDM XLIV	10/29/2007	163.2	5277.14	5113.94							
178	TDM XLIV	3/10/2008	162.88	5277.14	5114.26							
178	TDM XLIV	5/7/2008	163.7	5277.14	5113.44							
178	TDM XLIV	12/8/2008	164	5277.14	5113.14							
178	TDM XLIV	3/2/2009	163.96	5277.14	5113.18							
178	TDM XLIV	6/17/2009	164.1	5277.14	5113.04							
178	TDM XLIV	9/1/2009	164.54	5277.14	5112.6							
178	TDM XLIV	11/12/2009	163.72	5277.14	5113.42							
178	TDM XLIV	2/12/2010	163.93	5277.14	5113.21							
178	TDM XLIV	5/14/2010	164.42	5277.14	5112.72							
178	TDM XLIV	8/3/2010	164.16	5277.14	5112.98							
178	TDM XLIV	11/4/2010	162.9	5277.14	5114.24							
179	TDM XLV	8/22/1988	158.39	5296.54	5138.15							
179	TDM XLV	9/6/1988	159.32	5296.54	5137.22							
179	TDM XLV	10/4/1988	160.09	5296.54	5136.45							
179	TDM XLV	1/17/1989	160.6	5296.54	5135.94							
179	TDM XLV	4/27/1989	162.58	5296.54	5133.96							
179	TDM XLV	7/17/1989	163.6	5296.54	5132.94							
179	TDM XLV	10/23/1989	164.61	5296.54	5131.93							
179	TDM XLV	1/17/1990	165.37	5296.54	5131.17							
179	TDM XLV	5/1/1990	166.33	5296.54	5130.21							
179	TDM XLV	8/24/1990	166.91	5296.54	5129.63							
179	TDM XLV	10/18/1990	167.01	5296.54	5129.53							
179	TDM XLV	1/9/1992	170.1	5296.54	5126.44							
179	TDM XLV	4/22/1992	170.34	5296.54	5126.2							
179	TDM XLV	7/24/1992	171.21	5296.54	5125.33							
179	TDM XLV	10/26/1992	171.38	5296.54	5125.16							
179	TDM XLV	1/20/1993	171.75	5296.54	5124.79							
179	TDM XLV	4/28/1993	172.4	5296.54	5124.14							
179	TDM XLV	7/12/1993	172.24	5296.54	5124.3							
179	TDM XLV	1/13/1994	173	5296.54	5123.54							
179	TDM XLV	4/24/1994	173.15	5296.54	5123.39							
179	TDM XLV	7/10/1994	173.66	5296.54	5122.88							
179	TDM XLV	10/25/1994	174.2	5296.54	5122.34							
179	TDM XLV	1/26/1995	174.28	5296.54	5122.26							
179	TDM XLV	4/24/1995	174.7	5296.54	5121.84							
179	TDM XLV	7/21/1995	174.8	5296.54	5121.74							
179	TDM XLV	11/20/1995	175.6	5296.54	5120.94							
179	TDM XLV	1/24/1996	175.1	5296.54	5121.44							
179	TDM XLV	4/24/1996	175.85	5296.54	5120.69							
179	TDM XLV	7/10/1996	175.7	5296.54	5120.84							
179	TDM XLV	11/11/1996	176.1	5296.54	5120.44							
179	TDM XLV	5/9/1997	176.65	5296.54	5119.89							
179	TDM XLV	7/7/1997	176.7	5296.54	5119.84							
179	TDM XLV	10/9/1997	175.7	5296.54	5120.84							
179	TDM XLV	1/5/1998	176.95	5296.54	5119.59							
179	TDM XLV	4/10/1998	177.68	5296.54	5118.74							
179	TDM XLV	7/2/1998	177.65	5296.54	5118.89							
179	TDM XLV	10/13/1998	177.05	5296.54	5119.49		Changes in measuring point elevation not explained	See response (1); was incorrect measuring point elevation starting 1999	177.6	5296.54	5118.94	
179	TDM XLV	1/7/1999	177.6	5295.7	5118.1				177.3	5296.54	5119.24	
179	TDM XLV	4/17/1999	177.3	5295.7	5118.4				178.4	5296.54	5118.14	
179	TDM XLV	7/5/1999	178.4	5295.7	5117.3				178.1	5296.54	5118.44	
179	TDM XLV	10/6/1999	178.1	5295.7	5117.6				178.05	5296.54	5118.49	
179	TDM XLV	1/6/2000	178.05	5295.7	5117.65				177.5	5296.54	5119.04	
179	TDM XLV	4/4/2000	177.5	5295.7	5118.2							
179	TDM XLV	7/5/2000	177	5295.7	5118.7		Changes in measuring point elevation not	See response (1); measuring pt elevation incorrect for	177	5296.54	5119.54	

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
179	TDM XLV	10/25/2000	177.5	5296.54	5119.04		explained	4/12/01.				
179	TDM XLV	1/2/2001	177.65	5296.54	5118.89							
179	TDM XLV	4/12/2001	177.3	5295.7	5118.4							
179	TDM XLV	8/1/2001	177.6	5296.54	5118.94				177.3	5296.54	5119.24	
179	TDM XLV	10/18/2001	180.51	5296.54	5116.04							
179	TDM XLV	9/30/2002	180	5295.7	5115.7				180	5296.54	5116.54	
179	TDM XLV	1/31/2003						Added 2003 entries	179.72	5296.54	5116.82	
179	TDM XLV	5/8/2003							179.7	5296.54	5116.84	
179	TDM XLV	7/18/2003							180.3	5296.54	5116.24	
179	TDM XLV	10/22/2003							180.4	5296.54	5116.14	
179	TDM XLV	3/23/2004	186.1	5295.7	5109.6				186.1	5296.54	5110.44	
179	TDM XLV	6/2/2004	180.05	5295.7	5115.65				180.05	5296.54	5116.49	
179	TDM XLV	9/9/2004	180.86	5295.7	5114.84				180.86	5296.54	5115.68	
179	TDM XLV	11/15/2004	181.15	5295.7	5114.55				181.15	5296.54	5115.39	
179	TDM XLV	3/4/2005	181.33	5295.7	5114.37				181.33	5296.54	5115.21	
179	TDM XLV	6/2/2005	181.2	5295.7	5114.5				181.2	5296.54	5115.34	
179	TDM XLV	10/3/2005	181.44	5295.7	5114.26				181.44	5296.54	5115.1	
179	TDM XLV	12/16/2005	181.7	5295.7	5114				181.7	5296.54	5114.84	
179	TDM XLV	2/27/2006	181.75	5295.7	5113.95				181.75	5296.54	5114.79	
179	TDM XLV	6/21/2006	182.29	5295.7	5113.41				182.29	5296.54	5114.25	
179	TDM XLV	8/17/2006	181.36	5295.7	5114.34				181.36	5296.54	5115.18	
179	TDM XLV	11/13/2006	181.8	5295.7	5113.9				181.8	5296.54	5114.74	
179	TDM XLV	3/19/2007	182.48	5295.7	5113.22				182.48	5296.54	5114.06	
179	TDM XLV	5/28/2007	182.74	5295.7	5112.96				182.74	5296.54	5113.8	
179	TDM XLV	8/22/2007	182.54	5295.7	5113.16				182.54	5296.54	5114	
179	TDM XLV	10/30/2007	182.6	5295.7	5113.1				182.6	5296.54	5113.94	
179	TDM XLV	3/12/2008	182.92	5295.7	5112.78				182.92	5296.54	5113.62	
179	TDM XLV	5/6/2008	182.8	5295.7	5112.9				182.8	5296.54	5113.74	
179	TDM XLV	8/18/2008	183.2	5295.7	5112.5				183.2	5296.54	5113.34	
179	TDM XLV	12/8/2008	183	5295.7	5112.7				183	5296.54	5113.54	
179	TDM XLV	3/3/2009	183.7	5295.7	5112				183.7	5296.54	5112.84	
179	TDM XLV	5/20/2009	183.4	5295.7	5112.3				183.4	5296.54	5113.14	
179	TDM XLV	8/12/2009	183.3	5295.7	5112.4				183.3	5296.54	5113.24	
179	TDM XLV	11/5/2009	183.58	5295.7	5112.12				183.58	5296.54	5112.96	
179	TDM XLV	2/23/2010	183.83	5295.7	5111.87				183.83	5296.54	5112.71	
179	TDM XLV	5/5/2010	183.93	5295.7	5111.77				183.93	5296.54	5112.61	
179	TDM XLV	8/13/2010	181.25	5295.7	5114.45				181.25	5296.54	5115.29	
179	TDM XLV	11/5/2010	184.17	5295.7	5111.53				184.17	5296.54	5112.37	
180	TDM XLVI	8/23/1988	215.25	5324.39	5109.14							
180	TDM XLVI	9/7/1988	216.45	5324.39	5107.94							
180	TDM XLVI	10/5/1988	217.79	5324.39	5106.6							
180	TDM XLVI	1/11/1989	219.4	5324.39	5104.99							
180	TDM XLVI	4/25/1989	220.23	5324.39	5104.16							
180	TDM XLVI	8/29/1989	176.56	5278.86	5102.3	Measuring elevation change						
180	TDM XLVI	10/20/1989	176.04	5278.86	5102.82							
180	TDM XLVI	1/16/1990	177.46	5278.86	5101.4							
180	TDM XLVI	4/24/1990	177.91	5278.86	5100.95							
180	TDM XLVI	8/23/1990	179.61	5278.86	5099.25							
180	TDM XLVI	10/19/1990	179.95	5278.86	5098.91							
180	TDM XLVI	1/14/1992	184.83	5278.86	5094.03							
180	TDM XLVI	4/23/1992	186.02	5278.86	5092.84							
180	TDM XLVI	7/10/1992	186.79	5278.86	5092.07							
180	TDM XLVI	10/27/1992	187.65	5278.86	5091.21							
180	TDM XLVI	1/20/1993	188.5	5278.86	5090.36							
180	TDM XLVI	4/27/1993	189.78	5278.86	5089.08							
180	TDM XLVI	7/13/1993	190.35	5278.86	5088.51							
180	TDM XLVI	10/28/1993	191.9	5278.86	5086.96							
180	TDM XLVI	1/22/1994	192	5278.86	5086.86							
180	TDM XLVI	4/24/1994				dry						
180	TDM XLVI	7/7/1994				dry						
180	TDM XLVI	10/12/1994				Dry						

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
180	TDM XLVI	4/3/1995				Dry						
180	TDM XLVI	7/21/1995				Dry						
180	TDM XLVI	11/20/1995				Dry						
180	TDM XLVI	1/15/1996				Dry						
180	TDM XLVI	4/15/1996				Dry						
180	TDM XLVI	7/10/1996				Dry						
180	TDM XLVI	11/11/1996				Dry						
180	TDM XLVI	1/27/1997				Dry						
180	TDM XLVI	4/11/1997				Dry						
180	TDM XLVI	7/7/1997				Dry						
180	TDM XLVI	10/7/1997				Dry						
180	TDM XLVI	1/6/1998				Dry						
180	TDM XLVI	4/6/1998				Dry						
180	TDM XLVI	7/7/1998				Dry						
180	TDM XLVI	10/13/1998				Dry						
180	TDM XLVI	1/6/1999				Dry						
180	TDM XLVI	4/16/1999				Dry						
180	TDM XLVI	7/5/1999				Dry						
180	TDM XLVI	10/3/1999				Dry						
180	TDM XLVI	1/1/2000				Dry						
180	TDM XLVI	4/10/2000				Dry						
180	TDM XLVI	10/25/2000				Dry						
180	TDM XLVI	1/2/2001				Dry						
180	TDM XLVI	1/5/2001				Dry						
180	TDM XLVI	4/12/2001				Dry						
180	TDM XLVI	8/1/2001				Dry						
180	TDM XLVI	10/17/2001				Dry						
180	TDM XLVI	2/6/2003				Dry						
180	TDM XLVI	5/20/2003				Dry		Added 2003 entries				
180	TDM XLVI	8/11/2003				Dry						
180	TDM XLVI	10/24/2003				Dry						
180	TDM XLVI	3/26/2004				Dry						
180	TDM XLVI	6/2/2004				Dry						
180	TDM XLVI	9/7/2004				Dry						
180	TDM XLVI	11/15/2004				Dry						
180	TDM XLVI	3/4/2005				Dry						
180	TDM XLVI	6/3/2005				Dry						
180	TDM XLVI	10/18/2005				Dry						
180	TDM XLVI	12/19/2005				Dry						
180	TDM XLVI	3/14/2006				Dry						
180	TDM XLVI	6/22/2006				Dry						
180	TDM XLVI	8/23/2006				Dry						
180	TDM XLVI	11/27/2006				Dry						
180	TDM XLVI	3/27/2007				Dry						
180	TDM XLVI	6/5/2007				Dry						
180	TDM XLVI	8/28/2007				Dry						
180	TDM XLVI	11/7/2007				Dry						
180	TDM XLVI	4/7/2008				Dry						
180	TDM XLVI	5/14/2008				Dry						
180	TDM XLVI	8/25/2008				Dry						
180	TDM XLVI	12/16/2008				Dry						
180	TDM XLVI	3/13/2009				Dry						
180	TDM XLVI	5/20/2009				Dry						
180	TDM XLVI	8/31/2009				Dry						
180	TDM XLVI	11/20/2009				Dry						
180	TDM XLVI	3/3/2010				Dry						
180	TDM XLVI	5/14/2010				Dry						
180	TDM XLVI	8/20/2010				Dry						
180	TDM XLVI	11/5/2010				Dry						
181	TDM XLVII	8/22/1988	98.57	5238.1	5139.53							
181	TDM XLVII	9/6/1988	99.11	5238.1	5138.99							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
181	TDM XLVII	10/4/1988	99.84	5238.1	5138.26							
181	TDM XLVII	1/11/1989	100.84	5238.1	5137.26							
181	TDM XLVII	4/27/1989	101.88	5238.1	5136.22							
181	TDM XLVII	7/14/1989	102.87	5238.1	5135.23							
181	TDM XLVII	10/23/1989	103.73	5238.1	5134.37							
181	TDM XLVII	1/17/1990	104.43	5238.1	5133.67							
181	TDM XLVII	4/24/1990	104.65	5238.1	5133.45							
181	TDM XLVII	8/22/1990	105.71	5238.1	5132.39							
181	TDM XLVII	10/18/1990	106.02	5238.1	5132.08							
181	TDM XLVII	1/9/1992	108.54	5238.1	5129.56							
181	TDM XLVII	4/22/1992	108.73	5238.1	5129.37							
181	TDM XLVII	7/9/1992	109.53	5238.1	5128.57							
181	TDM XLVII	10/26/1992	109.8	5238.1	5128.3							
181	TDM XLVII	1/20/1993	110.25	5238.1	5127.85							
181	TDM XLVII	4/26/1993	110.78	5238.1	5127.32							
181	TDM XLVII	7/12/1993	110.52	5238.1	5127.58							
181	TDM XLVII	10/25/1993	111.2	5238.1	5126.9							
181	TDM XLVII	1/13/1994	111.3	5238.1	5126.8							
181	TDM XLVII	4/24/1994	111.14	5238.1	5126.96							
181	TDM XLVII	7/6/1994	112	5238.1	5126.1							
181	TDM XLVII	10/25/1994	112.33	5238.1	5125.77							
181	TDM XLVII	1/26/1995	112.35	5238.1	5125.75							
181	TDM XLVII	4/24/1995	112.75	5238.1	5125.35							
181	TDM XLVII	7/21/1995	112.75	5238.1	5125.35							
181	TDM XLVII	11/20/1995	113.59	5238.1	5124.51							
181	TDM XLVII	1/24/1996	113	5238.1	5125.1							
181	TDM XLVII	4/24/1996	113.9	5238.1	5124.2							
181	TDM XLVII	7/10/1996	113.5	5238.1	5124.6							
181	TDM XLVII	11/11/1996	114	5238.1	5124.1							
181	TDM XLVII	1/27/1997	114	5238.1	5124.1							
181	TDM XLVII	5/9/1997	121.2	5241.48	5120.28			See response (1); is incorrect well; should be well 182	delete entry			
181	TDM XLVII	7/7/1997	114.5	5238.1	5123.6							
181	TDM XLVII	10/9/1997	113.5	5238.1	5124.6							
181	TDM XLVII	11/1/1997	114.95	5238.1	5123.15							
181	TDM XLVII	1/5/1998	114.7	5238.1	5123.4							
181	TDM XLVII	4/10/1998	115.3	5238.1	5122.8							
181	TDM XLVII	7/2/1998	115.3	5238.1	5122.8							
181	TDM XLVII	10/13/1998	114.9	5238.1	5123.2							
181	TDM XLVII	1/6/1999	115.55	5237.7	5122.15			See response (1); measuring pt. elevation incorrect from 1999 on	115.55	5238.1	5122.55	
181	TDM XLVII	4/12/1999	115.8	5237.7	5121.9				115.8	5238.1	5122.3	
181	TDM XLVII	7/5/1999	115.5	5237.7	5122.2				115.5	5238.1	5122.6	
181	TDM XLVII	10/6/1999	115.5	5237.7	5122.2				115.5	5238.1	5122.6	
181	TDM XLVII	1/5/2000	115.8	5237.7	5121.9				115.8	5238.1	5122.3	
181	TDM XLVII	4/4/2000	155.5	5237.7	5082.2	Suspect measurement			155.5	5238.1	5082.6	
181	TDM XLVII	7/6/2000	115	5237.7	5122.7				115	5238.1	5123.1	
181	TDM XLVII	10/25/2000	115.5	5238.1	5122.6							
181	TDM XLVII	1/2/2001	115.65	5238.1	5122.45							
181	TDM XLVII	4/12/2001	115.8	5237.7	5121.9				115.8	5238.1	5122.3	
181	TDM XLVII	8/1/2001	115.5	5238.1	5122.68							
181	TDM XLVII	10/17/2001	118	5238.1	5120.1							
181	TDM XLVII	2/21/2002			5120.65		How was the water level calculated without depth to water and measuring point elevation data?	see response (2)	117.45	5238.1	5120.65	
181	TDM XLVII	4/30/2002			5121				117.1	5238.1	5121	
181	TDM XLVII	9/30/2002	117.29	5237.7	5120.41				117.29	5238.1	5120.81	
181	TDM XLVII	9/30/2002			5120.81		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	duplicate entry			
181	TDM XLVII	12/6/2002			5120.53				117.57	5238.1	5120.53	
181	TDM XLVII	2/4/2003			5120.1				117.6	5238.1	5120.5	
181	TDM XLVII	5/6/2003			5119.93				117.77	5238.1	5120.33	
181	TDM XLVII	7/18/2003			5119.4				118.3	5238.1	5119.8	
181	TDM XLVII	10/22/2003			5119.3				118.4	5238.1	5119.7	
181	TDM XLVII	3/22/2004			5120.6				117.1	5238.1	5121	
181	TDM XLVII	6/2/2004			5118.77				118.93	5238.1	5119.17	

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
181	TDM XLVII	9/9/2004			5118.7				119	5238.1	5119.1	
181	TDM XLVII	11/15/2004			5118.53				119.17	5238.1	5118.93	
181	TDM XLVII	2/22/2005			5118.27				119.43	5238.1	5118.67	
181	TDM XLVII	5/26/2005			5117.86				119.84	5238.1	5118.26	
181	TDM XLVII	9/20/2005			5117.78				119.92	5238.1	5118.18	
181	TDM XLVII	12/16/2005			5117.8				119.9	5238.1	5118.2	
181	TDM XLVII	2/14/2006		5237.7	5117.8				119.9	5238.1	5118.2	
181	TDM XLVII	8/14/2006	120.6	5237.7	5117.1				120.6	5238.1	5117.5	
181	TDM XLVII	11/21/2006	120.44	5237.7	5117.26				120.44	5238.1	5117.66	
181	TDM XLVII	3/12/2007	120.9	5237.7	5116.8				120.9	5238.1	5117.2	
181	TDM XLVII	5/29/2007	121	5237.7	5116.7				121	5238.1	5117.1	
181	TDM XLVII	8/20/2007	120.9	5237.7	5116.8				120.9	5238.1	5117.2	
181	TDM XLVII	10/25/2007	121.2	5237.7	5116.5				121.2	5238.1	5116.9	
181	TDM XLVII	3/11/2008	121.37	5237.7	5116.33				121.37	5238.1	5116.73	
181	TDM XLVII	4/29/2008	121.25	5237.7	5116.45				121.25	5238.1	5116.85	
181	TDM XLVII	7/31/2008	121.6	5237.7	5116.1				121.6	5238.1	5116.5	
181	TDM XLVII	12/10/2008	121.8	5237.7	5115.9				121.8	5238.1	5116.3	
181	TDM XLVII	3/4/2009	122	5237.7	5115.7				122	5238.1	5116.1	
181	TDM XLVII	5/21/2009	122.1	5237.7	5115.6				122.1	5238.1	5116	
181	TDM XLVII	8/11/2009	122.2	5237.7	5115.5				122.2	5238.1	5115.9	
181	TDM XLVII	11/5/2009	122.12	5237.7	5115.58				122.12	5238.1	5115.98	
181	TDM XLVII	2/16/2010	122.4	5237.7	5115.3				122.4	5238.1	5115.7	
181	TDM XLVII	5/4/2010	122.33	5237.7	5115.37				122.33	5238.1	5115.77	
181	TDM XLVII	8/11/2010	118.9	5237.7	5118.8				118.9	5238.1	5119.2	
181	TDM XLVII	11/4/2010	122.8	5237.7	5114.9				122.8	5238.1	5115.3	
182	TDM XLVIII	8/22/1988	105.16	5241.48	5136.32							
182	TDM XLVIII	9/6/1988	106.36	5241.48	5135.12							
182	TDM XLVIII	10/4/1988	106.96	5241.48	5134.52							
182	TDM XLVIII	1/11/1989	107.8	5241.48	5133.68							
182	TDM XLVIII	4/27/1989	108.22	5241.48	5133.26							
182	TDM XLVIII	7/14/1989	109.78	5241.48	5131.7							
182	TDM XLVIII	10/23/1989	110.66	5241.48	5130.82							
182	TDM XLVIII	1/15/1990	111.01	5241.48	5130.47							
182	TDM XLVIII	4/24/1990	111.47	5241.48	5130.01							
182	TDM XLVIII	8/23/1990	112.55	5241.48	5128.93							
182	TDM XLVIII	10/18/1990	112.9	5241.48	5128.58							
182	TDM XLVIII	1/9/1992	115.25	5241.48	5126.23							
182	TDM XLVIII	4/23/1992	115.75	5241.48	5125.73							
182	TDM XLVIII	7/23/1992	116.31	5241.48	5125.17							
182	TDM XLVIII	10/26/1992	116.8	5241.48	5124.68							
182	TDM XLVIII	1/21/1993	116.95	5241.48	5124.53							
182	TDM XLVIII	4/28/1993	117.45	5241.48	5124.03							
182	TDM XLVIII	7/12/1993	117.25	5241.48	5124.23							
182	TDM XLVIII	10/25/1993	117.95	5241.48	5123.53							
182	TDM XLVIII	1/13/1994	118	5241.48	5123.48							
182	TDM XLVIII	4/24/1994	118.2	5241.48	5123.28							
182	TDM XLVIII	7/6/1994	118.7	5241.48	5122.78							
182	TDM XLVIII	10/25/1994	118.95	5241.48	5122.53							
182	TDM XLVIII	1/26/1995	118.95	5241.48	5122.53							
182	TDM XLVIII	4/24/1995	119.37	5241.48	5122.11							
182	TDM XLVIII	7/21/1995	119.65	5241.48	5121.83							
182	TDM XLVIII	11/20/1995	120.4	5241.48	5121.08							
182	TDM XLVIII	1/24/1996	119.6	5241.48	5121.88							
182	TDM XLVIII	4/24/1996	120.5	5241.48	5120.98							
182	TDM XLVIII	7/11/1996	120.3	5241.48	5121.18							
182	TDM XLVIII	11/11/1996	120.9	5241.48	5120.58							
182	TDM XLVIII	1/27/1997	1200.8	5241.48	5120.68							
182	TDM XLVII	5/9/1997						Entry was mislabeled as well 181	121.2	5241.48	5120.28	
182	TDM XLVIII	10/6/1997	120.3	5241.48	5121.18							
182	TDM XLVIII	11/1/1997	121.68	5241.48	5119.8							
182	TDM XLVIII	1/5/1998	121.5	5241.48	5119.98							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
182	TDM XLVIII	4/6/1998	121.8	5241.48	5119.68							
182	TDM XLVIII	7/2/1998	122.15	5241.48	5119.33							
182	TDM XLVIII	10/13/1998	121.5	5241.48	5119.98		Changes in measuring point elevation not explained	See response (1); measuring pt. elevation incorrect from 1999 on				
182	TDM XLVIII	1/6/1999	121.3	5240.4	5119.1				121.3	5241.48	5120.18	
182	TDM XLVIII	4/17/1999	121.65	5240.4	5118.75				121.65	5241.48	5119.83	
182	TDM XLVIII	7/5/1999	122.85	5240.4	5117.55				122.85	5241.48	5118.63	
182	TDM XLVIII	10/6/1999	122.4	5240.4	5118				122.4	5241.48	5119.08	
182	TDM XLVIII	1/5/2000	122.7	5240.4	5117.7				122.7	5241.48	5118.78	
182	TDM XLVIII	4/4/2000	121.75	5240.4	5118.65				121.75	5241.48	5119.73	
182	TDM XLVIII	7/6/2000	121.6	5240.4	5118.8		Changes in measuring point elevation not explained	See response (1); measuring pt elevation incorrect for 4/12/01	121.6	5241.48	5119.88	
182	TDM XLVIII	10/25/2000	121.75	5241.48	5119.73							
182	TDM XLVIII	1/2/2001	121.85	5241.48	5119.63							
182	TDM XLVIII	4/12/2001	121.6	5240.4	5118.8				121.6	5241.48	5119.88	
182	TDM XLVIII	8/1/2001	121.8	5241.48	5119.68							
182	TDM XLVIII	2/21/2002			5118.08		How was the water level calculated without depth to water and measuring point elevation data?	See response (2)	123.4	5241.48	5118.08	
182	TDM XLVIII	4/30/2002			5117.6				123.88	5241.48	5117.6	
182	TDM XLVIII	9/30/2002			5117.39				124.09	5241.48	5117.39	
182	TDM XLVIII	12/2/2002			5116.98				124.5	5241.48	5116.98	
182	TDM XLVIII	1/21/2003			5116				124.4	5241.48	5117.08	
182	TDM XLVIII	5/6/2003			5115.83				124.57	5241.48	5116.91	
182	TDM XLVIII	7/17/2003			5115.4				125	5241.48	5116.48	
182	TDM XLVIII	10/22/2003			5115.18				125.22	5241.48	5116.26	
182	TDM XLVIII	3/23/2004			5115.9				124.5	5241.48	5116.98	
182	TDM XLVIII	6/2/2004			5114.75				125.65	5241.48	5115.83	
182	TDM XLVIII	9/9/2004			5115.7				124.7	5241.48	5116.78	
182	TDM XLVIII	11/15/2004			5115.48				124.92	5241.48	5116.56	
182	TDM XLVIII	2/22/2005			5114.23				126.17	5241.48	5115.31	
182	TDM XLVIII	5/26/2005			5113.9				126.5	5241.48	5114.98	
182	TDM XLVIII	9/20/2005	126.63	5240.4	5113.77				126.63	5241.48	5114.85	
182	TDM XLVIII	12/13/2005	126.2	5240.4	5114.2				126.2	5241.48	5115.28	
182	TDM XLVIII	2/14/2006	126.55	5240.4	5113.85				126.55	5241.48	5114.93	
182	TDM XLVIII	6/22/2006	127.24	5240.4	5113.16				127.24	5241.48	5114.24	
182	TDM XLVIII	8/14/2006	127	5240.4	5113.4				127	5241.48	5114.48	
182	TDM XLVIII	11/21/2006	127.18	5240.4	5113.22				127.18	5241.48	5114.3	
182	TDM XLVIII	3/12/2007	127.57	5240.4	5112.83				127.57	5241.48	5113.91	
182	TDM XLVIII	5/29/2007	127.55	5240.4	5112.85				127.55	5241.48	5113.93	
182	TDM XLVIII	8/20/2007	127.44	5240.4	5112.96				127.44	5241.48	5114.04	
182	TDM XLVIII	10/25/2007	127.67	5240.4	5112.73				127.67	5241.48	5113.81	
182	TDM XLVIII	4/5/2008	127.6	5240.4	5112.8				127.6	5241.48	5113.88	
182	TDM XLVIII	4/29/2008	127.77	5240.4	5112.63				127.77	5241.48	5113.71	
182	TDM XLVIII	8/11/2008	128	5240.4	5112.4				128	5241.48	5113.48	
182	TDM XLVIII	12/10/2008	128.38	5240.4	5112.02				128.38	5241.48	5113.1	
182	TDM XLVIII	3/5/2009	123.6	5240.4	5116.8				123.6	5241.48	5117.88	
182	TDM XLVIII	5/21/2009	128.6	5240.4	5111.8				128.6	5241.48	5112.88	
182	TDM XLVIII	8/11/2009	128.65	5240.4	5111.75				128.65	5241.48	5112.83	
182	TDM XLVIII	11/5/2009	128.62	5240.4	5111.78				128.62	5241.48	5112.86	
182	TDM XLVIII	2/16/2010	128.9	5240.4	5111.5				128.9	5241.48	5112.58	
182	TDM XLVIII	5/4/2010	128.63	5240.4	5111.77				128.63	5241.48	5112.85	
182	TDM XLVIII	8/13/2010	125.7	5240.4	5114.7				125.7	5241.48	5115.78	
182	TDM XLVIII	11/4/2010	126.11	5240.4	5114.29				126.11	5241.48	5115.37	
183	TDM XLIX	8/22/1988	174.96	5302.27	5127.31							
183	TDM XLIX	9/6/1988	175.9	5302.27	5126.37							
183	TDM XLIX	10/4/1988	176.64	5302.27	5125.63							
183	TDM XLIX	1/17/1989	177.54	5302.27	5124.73							
183	TDM XLIX	4/27/1989	178.78	5302.27	5123.49							
183	TDM XLIX	7/17/1989	179.62	5302.27	5122.65							
183	TDM XLIX	10/23/1989	180.63	5302.27	5121.64							
183	TDM XLIX	1/17/1990	180.89	5302.27	5121.38							
183	TDM XLIX	5/1/1990	182.09	5302.27	5120.18							
183	TDM XLIX	8/24/1990	182.54	5302.27	5119.73							
183	TDM XLIX	10/18/1990	182.9	5302.27	5119.37							

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
183	TDM XLIX	1/9/1992	185.4	5302.27	5116.87							
183	TDM XLIX	4/22/1992	185.5	5302.27	5116.77							
183	TDM XLIX	7/22/1992	186.28	5302.27	5115.99							
183	TDM XLIX	10/26/1992	186.4	5302.27	5115.87							
183	TDM XLIX	1/20/1993	186.62	5302.27	5115.65							
183	TDM XLIX	4/28/1993	187.25	5302.27	5115.02							
183	TDM XLIX	7/12/1993	187	5302.27	5115.27							
183	TDM XLIX	10/26/1993	187.75	5302.27	5114.52							
183	TDM XLIX	1/13/1994	187.87	5302.27	5114.4							
183	TDM XLIX	4/24/1994	187.94	5302.27	5114.33							
183	TDM XLIX	7/10/1994	188.5	5302.27	5113.77							
183	TDM XLIX	10/25/1994	188.9	5302.27	5113.37							
183	TDM XLIX	1/26/1995	188.9	5302.27	5113.37							
178	TDM XLIV	4/24/1995						added entry - was mislabeled as well 177	189.3	5302.27	5112.97	
183	TDM XLIX	7/21/1995	189.5	5302.27	5112.77							
183	TDM XLIX	11/20/1995	190.25	5302.27	5112.02							
183	TDM XLIX	1/24/1996	189.65	5302.27	5112.62							
183	TDM XLIX	4/24/1996	190.4	5302.27	5111.87							
183	TDM XLIX	7/10/1996	190.15	5302.27	5112.12							
183	TDM XLIX	11/11/1996	190.55	5302.27	5111.72							
183	TDM XLIX	1/27/1997	190.55	5302.27	5111.72							
183	TDM XLIX	5/10/1997	190.8	5302.27	5111.47							
183	TDM XLIX	7/7/1997	190.8	5302.27	5111.47							
183	TDM XLIX	10/9/1997	190.15	5302.27	5112.12							
183	TDM XLIX	11/1/1997	191.5	5302.27	5110.77							
183	TDM XLIX	1/1/1998	191.38	5302.27	5110.89							
183	TDM XLIX	4/10/1998	191.1	5302.27	5111.17							
183	TDM XLIX	7/2/1998	191.8	5302.27	5110.47							
183	TDM XLIX	10/13/1998	191	5302.27	5111.27	Changes in measuring point elevation not explained	See response (1)					
183	TDM XLIX	1/7/1999	191.6	5301.4	5109.8				191.6	5302.27	5110.67	
183	TDM XLIX	4/17/1999	192.1	5301.4	5109.3				192.1	5302.27	5110.17	
183	TDM XLIX	7/5/1999	192.55	5301.4	5108.85				192.55	5302.27	5109.72	
183	TDM XLIX	10/6/1999	192.2	5301.4	5109.2				192.2	5302.27	5110.07	
183	TDM XLIX	1/6/2000	191.05	5301.4	5110.35				191.05	5302.27	5111.22	
183	TDM XLIX	4/4/2000	192	5301.4	5109.4				192	5302.27	5110.27	
183	TDM XLIX	7/6/2000	191.1	5301.4	5110.3	Changes in measuring point elevation not explained	See response (1)		191.1	5302.27	5111.17	
183	TDM XLIX	10/25/2000	192	5302.27	5110.27							
183	TDM XLIX	1/2/2001	192.1	5302.27	5110.17							
183	TDM XLIX	4/12/2001	192	5301.4	5109.4			measuring pt elevation incorrect for 4/12/01	192	5302.27	5110.27	
183	TDM XLIX	8/1/2001	192.15	5302.27	5110.12							
183	TDM XLIX	10/29/2001	194.98	5302.27	5107.29							
183	TDM XLIX	2/21/2002			5108.47				193.8	5302.27	5108.47	
183	TDM XLIX	4/30/2002			5108.69	How was the water level calculated without depth to water and measuring point elevation data?	See response (2); DTW and measuring pt. elev. was found on field sheets for 2002-03 data. Measuring pt elevation incorrect from 9/30/02 on		193.58	5302.27	5108.69	
183	TDM XLIX	9/30/2002	194.3	5301.4	5107.1				194.3	5302.27	5107.97	
183	TDM XLIX	9/30/2002			5107.97							
183	TDM XLIX	12/4/2002			5107.89	How was the water level calculated without depth to water and measuring point elevation data?			duplicate entry			
183	TDM XLIX	1/31/2003			5107.25				194.38	5302.27	5107.89	
183	TDM XLIX	5/8/2003			5107.25				194.15	5302.27	5108.12	
183	TDM XLIX	7/18/2003			5106.7				194.15	5302.27	5108.12	
183	TDM XLIX	10/22/2003			5106.7				194.7	5302.27	5107.57	
183	TDM XLIX	3/23/2004	194.03	5301.4	5107.37				194.7	5302.27	5107.57	
183	TDM XLIX	6/2/2004	194	5301.4	5107.4				194.03	5302.27	5108.24	
183	TDM XLIX	9/9/2004	195.11	5301.4	5106.29				194	5302.27	5108.27	
183	TDM XLIX	11/17/2004	195.57	5301.4	5105.83				195.11	5302.27	5107.16	
183	TDM XLIX	3/4/2005	195.5	5301.4	5105.9				195.57	5302.27	5106.7	
183	TDM XLIX	6/2/2005	195.2	5301.4	5106.2				195.5	5302.27	5106.77	
183	TDM XLIX	10/3/2005	197.47	5301.4	5103.93				195.2	5302.27	5107.07	
183	TDM XLIX	12/16/2005	195.7	5301.4	5105.7				197.47	5302.27	5104.8	
183	TDM XLIX	2/27/2006	195.77	5301.4	5105.63				195.7	5302.27	5106.57	
183	TDM XLIX	6/21/2006	196.2	5301.4	5105.2				195.77	5302.27	5106.5	
183	TDM XLIX	8/15/2006	196.16	5301.4	5105.24				196.2	5302.27	5106.07	
183	TDM XLIX								196.16	5302.27	5106.11	

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
183	TDM XLIX	11/13/2006	195.85	5301.4	5105.55				195.85	5302.27	5106.42	
183	TDM XLIX	3/26/2007	196.6	5301.4	5104.8				196.6	5302.27	5105.67	
183	TDM XLIX	5/29/2007	196.67	5301.4	5104.73				196.67	5302.27	5105.6	
183	TDM XLIX	8/22/2007	196.4	5301.4	5105				196.4	5302.27	5105.87	
183	TDM XLIX	10/30/2007	196.36	5301.4	5105.04				196.36	5302.27	5105.91	
183	TDM XLIX	3/12/2008	196.7	5301.4	5104.7				196.7	5302.27	5105.57	
183	TDM XLIX	5/6/2008	196.64	5301.4	5104.76				196.64	5302.27	5105.63	
183	TDM XLIX	8/11/2008	196.9	5301.4	5104.5				196.9	5302.27	5105.37	
183	TDM XLIX	12/10/2008	197.7	5301.4	5103.7				197.7	5302.27	5104.57	
183	TDM XLIX	3/3/2009	198.5	5301.4	5102.9				198.5	5302.27	5103.77	
183	TDM XLIX	5/20/2009	197.2	5301.4	5104.2				197.2	5302.27	5105.07	
183	TDM XLIX	8/12/2009	197.22	5301.4	5104.18				197.22	5302.27	5105.05	
183	TDM XLIX	11/6/2009	197.05	5301.4	5104.35				197.05	5302.27	5105.22	
183	TDM XLIX	2/23/2010	197.48	5301.4	5103.92				197.48	5302.27	5104.79	
183	TDM XLIX	5/5/2010	197.5	5301.4	5103.9				197.5	5302.27	5104.77	
183	TDM XLIX	8/16/2010	195.56	5301.4	5105.84				195.56	5302.27	5106.71	
183	TDM XLIX	11/5/2010	195.9	5301.4	5105.5				195.9	5302.27	5106.37	
BBL-1	BBL-1	3/14/2007	30.7	5094.4	5063.7							
BBL-1	BBL-1	6/4/2007	30.2	5094.4	5064.2							
BBL-1	BBL-1	8/14/2007	30.23	5094.4	5064.17							
BBL-1	BBL-1	11/5/2007	30.34	5094.4	5064.06							
BBL-1	BBL-1	3/13/2008	30.42	5094.4	5063.98							
BBL-1	BBL-1	5/12/2008	30.7	5094.4	5063.7							
BBL-1	BBL-1	8/22/2008	30.18	5094.4	5064.22							
BBL-1	BBL-1	12/12/2008	30.3	5094.4	5064.1							
BBL-1	BBL-1	3/4/2009	30.75	5094.4	5063.65							
BBL-1	BBL-1	5/28/2009	29.9	5094.4	5064.5							
BBL-1	BBL-1	8/20/2009	30.27	5094.4	5064.13							
BBL-1	BBL-1	11/17/2009	30.26	5094.4	5064.14							
BBL-1	BBL-1	3/15/2010	30.13	5094.4	5064.27							
BBL-1	BBL-1	5/18/2010	30.51	5094.4	5063.89							
BBL-1	BBL-1	8/17/2010	30.52	5094.4	5063.88							
BBL-1	BBL-1	10/12/2010	30.47	5094.4	5063.93							
BBL-2	BBL-2	3/14/2007	27.75	5093.03	5065.28							
BBL-2	BBL-2	6/4/2007	27.83	5093.03	5065.2							
BBL-2	BBL-2	8/14/2007	27.9	5093.03	5065.13							
BBL-2	BBL-2	11/5/2007	27.9	5093.03	5065.13							
BBL-2	BBL-2	3/13/2008	28	5093.03	5065.03							
BBL-2	BBL-2	5/12/2008	27.1	5093.03	5065.93							
BBL-2	BBL-2	8/21/2008	27.8	5093.03	5065.23							
BBL-2	BBL-2	12/12/2008	27.9	5093.03	5065.13							
BBL-2	BBL-2	3/4/2009	28.7	5093.03	5064.33							
BBL-2	BBL-2	5/28/2009	28.1	5093.03	5064.93							
BBL-2	BBL-2	8/20/2009	28.2	5093.03	5064.83							
BBL-2	BBL-2	11/17/2009	28.21	5093.03	5064.82							
BBL-2	BBL-2	3/15/2010	28.4	5093.03	5064.63							
BBL-2	BBL-2	5/25/2010	28.4	5093.03	5064.63							
BBL-2	BBL-2	8/17/2010	27.79	5093.03	5065.24							
BBL-2	BBL-2	10/12/2010	28.23	5093.03	5064.8							
BBL-3	BBL-3	3/14/2007	23.87	5087.56	5063.69							
BBL-3	BBL-3	6/4/2007	24.9	5087.56	5062.66							
BBL-3	BBL-3	8/14/2007	23.9	5087.56	5063.66							
BBL-3	BBL-3	11/5/2007	23.8	5087.56	5063.76							
BBL-3	BBL-3	3/13/2008	24.04	5087.56	5063.52							
BBL-3	BBL-3	5/12/2008	24.04	5087.56	5063.52							
BBL-3	BBL-3	8/22/2008	23.8	5087.56	5063.76							
BBL-3	BBL-3	12/15/2008	24.13	5087.56	5063.43							
BBL-3	BBL-3	3/4/2009	24.13	5087.56	5063.43							
BBL-3	BBL-3	5/28/2009	24	5087.56	5063.56							
BBL-3	BBL-3	8/18/2009	24.2	5087.56	5063.36							
BBL-3	BBL-3	11/17/2009	24.22	5087.56	5063.34							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
BBL-3	BBL-3	3/16/2010	24.13	5087.56	5063.43							
BBL-3	BBL-3	5/25/2010	24.13	5087.56	5063.43							
BBL-3	BBL-3	8/17/2010	23.83	5087.56	5063.73							
BBL-3	BBL-3	10/12/2010	24.59	5087.56	5062.97							
BBL-4	BBL-4	3/14/2007	15.3	5068.64	5053.34							
BBL-4	BBL-4	6/4/2007	14.6	5068.64	5054.04							
BBL-4	BBL-4	8/14/2007	15.43	5068.64	5053.21							
BBL-4	BBL-4	11/5/2007	15.66	5068.64	5052.98							
BBL-4	BBL-4	3/24/2008	15.2	5068.64	5053.44							
BBL-4	BBL-4	5/12/2008	14.8	5068.64	5053.84							
BBL-4	BBL-4	8/22/2008	14.92	5068.64	5053.72							
BBL-4	BBL-4	12/15/2008	15.31	5068.64	5053.33							
BBL-4	BBL-4	3/4/2009	15.09	5068.64	5053.55							
BBL-4	BBL-4	6/18/2009	14.4	5068.64	5054.24							
BBL-4	BBL-4	8/18/2009	16	5068.64	5052.64							
BBL-4	BBL-4	11/17/2009	15.32	5068.64	5053.32							
BBL-4	BBL-4	3/17/2010	14.85	5068.64	5053.79							
BBL-4	BBL-4	5/26/2010	14.48	5068.64	5054.16							
BBL-4	BBL-4	8/18/2010	15	5068.64	5053.64							
BBL-4	BBL-4	10/13/2010	15.96	5068.64	5052.68							
MFG-1	MFG-1	2/24/2005						Added 2005 entries	44	5117.827	5073.83	
MFG-1	MFG-1	5/27/2005							44.12	5117.827	5073.71	
MFG-1	MFG-1	10/3/2005							44.27	5117.827	5073.56	
MFG-1	MFG-1	12/19/2005							44.39	5117.827	5073.44	
MFG-1	MFG-1	3/14/2006						Added 2006 entry	44.46	5117.827	5073.37	
MFG-1	MFG-1	6/22/2006	44.54	5117.827	5073.287				44.54	5117.827	5073.29	
MFG-1	MFG-1	8/18/2006	44.64	5117.827	5073.187				44.64	5117.827	5073.19	
MFG-1	MFG-1	11/22/2006	44.7	5117.827	5073.127				44.7	5117.827	5073.13	
MFG-1	MFG-1	3/22/2007	44.81	5117.827	5073.017				44.81	5117.827	5073.02	
MFG-1	MFG-1	5/30/2007	44.9	5117.827	5072.927				44.9	5117.827	5072.93	
MFG-1	MFG-1	8/15/2007	44.88	5117.827	5072.947				44.88	5117.827	5072.95	
MFG-1	MFG-1	11/6/2007	44.95	5117.827	5072.877				44.95	5117.827	5072.88	
MFG-1	MFG-1	3/17/2008	44.96	5117.827	5072.867				44.96	5117.827	5072.87	
MFG-1	MFG-1	4/30/2008	44.9	5117.8	5072.9			Corrected measuring point elevation	44.9	5117.827	5072.93	
MFG-1	MFG-1	8/21/2008	44.92	5117.8	5072.9				44.92	5117.827	5072.91	
MFG-1	MFG-1	12/11/2008	45	5117.8	5072.8				45	5117.827	5072.83	
MFG-1	MFG-1	2/23/2009	45.6	5117.8	5072.2				45.6	5117.827	5072.23	
MFG-1	MFG-1	6/16/2009	45.1	5117.8	5072.7				45.1	5117.827	5072.73	
MFG-1	MFG-1	8/19/2009	45.14	5117.8	5072.66				45.14	5117.827	5072.69	
MFG-1	MFG-1	11/16/2009	45.2	5117.8	5072.6				45.2	5117.827	5072.63	
MFG-1	MFG-1	3/3/2010	45.25	5117.8	5072.55				45.25	5117.827	5072.58	
MFG-1	MFG-1	6/8/2010	45.2	5117.8	5072.6				45.2	5117.827	5072.63	
MFG-1	MFG-1	8/19/2010	45.35	5117.8	5072.45				45.35	5117.827	5072.48	
MFG-1	MFG-1	10/11/2010	45.11	5117.8	5072.69				45.11	5117.827	5072.72	
MFG-2	MFG-2	2/24/2005						Added 2005 entries	49.03	5116.744	5067.71	
MFG-2	MFG-2	5/27/2005							48.98	5116.744	5067.76	
MFG-2	MFG-2	10/3/2005							49.03	5116.744	5067.71	
MFG-2	MFG-2	12/19/2005							49.23	5116.744	5067.51	
MFG-2	MFG-2	3/14/2006						Added 2006 entry	49.38	5116.744	5067.36	
MFG-2	MFG-2	6/22/2006	49.53	5116.744	5067.214				49.53	5116.744	5067.21	
MFG-2	MFG-2	8/18/2006	50.5	5116.744	5066.244				50.5	5116.744	5066.24	
MFG-2	MFG-2	11/22/2006	49.7	5116.744	5067.044				49.7	5116.744	5067.04	
MFG-2	MFG-2	3/22/2007	49.71	5116.744	5067.034				49.71	5116.744	5067.03	
MFG-2	MFG-2	5/30/2007	49.8	5116.744	5066.944				49.8	5116.744	5066.94	
MFG-2	MFG-2	8/15/2007	49.7	5116.744	5067.044				49.7	5116.744	5067.04	
MFG-2	MFG-2	11/6/2007	49.92	5116.744	5066.824				49.92	5116.744	5066.82	
MFG-2	MFG-2	3/17/2008	49.8	5116.744	5066.944				49.8	5116.744	5066.94	
MFG-2	MFG-2	4/30/2008	49.72	5116.7	5066.98				49.72	5116.744	5067.02	
MFG-2	MFG-2	8/18/2008	49.73	5116.7	5067				49.73	5116.744	5067.01	
MFG-2	MFG-2	12/11/2008	49.9	5116.7	5066.8				49.9	5116.744	5066.84	
MFG-2	MFG-2	2/23/2009	50.38	5116.7	5066.32				50.38	5116.744	5066.36	

Well #	Well Name	Date	Depth to water	Measuring_pt_elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt_elevation	Water level elevation	
MFG-2	MFG-2	6/16/2009	49.65	5116.7	5067.05				49.65	5116.744	5067.09	
MFG-2	MFG-2	8/19/2009	49.2	5116.7	5067.5				49.2	5116.744	5067.54	
MFG-2	MFG-2	11/16/2009	50.15	5116.7	5066.55				50.15	5116.744	5066.59	
MFG-2	MFG-2	3/3/2010	50.03	5116.7	5066.67				50.03	5116.744	5066.71	
MFG-2	MFG-2	6/8/2010	50.06	5116.7	5066.64				50.06	5116.744	5066.68	
MFG-2	MFG-2	8/19/2010	50.35	5116.7	5066.35				50.35	5116.744	5066.39	
MFG-2	MFG-2	10/11/2010	49.85	5116.7	5066.85				49.85	5116.744	5066.89	
MFG-3	MFG-3	2/23/2005						Added 2005 entries	47.2	5115.079	5067.88	
MFG-3	MFG-3	5/27/2005							47.32	5115.079	5067.76	
MFG-3	MFG-3	10/3/2005							47.4	5115.079	5067.68	
MFG-3	MFG-3	12/19/2005							47.55	5115.079	5067.53	
MFG-3	MFG-3	3/14/2006						Added 2006 entry	47	5115.079	5068.08	
MFG-3	MFG-3	6/23/2006	47.77	5115.079	5067.309				47.77	5115.079	5067.31	
MFG-3	MFG-3	8/18/2006	47.56	5115.079	5067.519				47.56	5115.079	5067.52	
MFG-3	MFG-3	11/22/2006	47.8	5115.079	5067.279				47.8	5115.079	5067.28	
MFG-3	MFG-3	3/22/2007	47.57	5115.079	5067.509				47.57	5115.079	5067.51	
MFG-3	MFG-3	5/30/2007	47.6	5115.079	5067.479				47.6	5115.079	5067.48	
MFG-3	MFG-3	8/15/2007	47.8	5115.079	5067.279				47.8	5115.079	5067.28	
MFG-3	MFG-3	11/6/2007	47.8	5115.079	5067.279				47.8	5115.079	5067.28	
MFG-3	MFG-3	3/17/2008	47.44	5115.079	5067.639				47.44	5115.079	5067.64	
MFG-3	MFG-3	4/30/2008	47.33	5115.1	5067.77				47.33	5115.079	5067.75	
MFG-3	MFG-3	8/21/2008	47.53	5115.1	5067.5				47.53	5115.079	5067.55	
MFG-3	MFG-3	12/11/2008	47.6	5115.1	5067.5				47.6	5115.079	5067.48	
MFG-3	MFG-3	2/23/2009	47.9	5115.1	5067.2				47.9	5115.079	5067.18	
MFG-3	MFG-3	6/16/2009	47.45	5115.1	5067.65				47.45	5115.079	5067.63	
MFG-3	MFG-3	8/19/2009	47.62	5115.1	5067.48				47.62	5115.079	5067.46	
MFG-3	MFG-3	11/16/2009	47.57	5115.1	5067.53				47.57	5115.079	5067.51	
MFG-3	MFG-3	3/3/2010	47.36	5115.1	5067.74				47.36	5115.079	5067.72	
MFG-3	MFG-3	6/8/2010	47.42	5115.1	5067.68				47.42	5115.079	5067.66	
MFG-3	MFG-3	8/19/2010	47.33	5115.1	5067.77				47.33	5115.079	5067.75	
MFG-3	MFG-3	10/11/2010	47.56	5115.1	5067.54				47.56	5115.079	5067.52	
TT-1	TT-1	2/17/2009	85.86	5166.93	5081.07							
TT-1	TT-1	5/27/2009	86.35	5166.93	5080.58							
TT-1	TT-1	8/17/2009	86.54	5166.93	5080.39							
TT-1	TT-1	11/20/2009	86.2	5166.93	5080.73							
TT-1	TT-1	3/18/2010	86.23	5166.93	5080.7							
TT-1	TT-1	5/14/2010	86.62	5166.93	5080.31							
TT-1	TT-1	8/10/2010	86.83	5166.93	5080.1							
TT-1	TT-1	10/15/2010	86.85	5166.93	5080.08							
TT-2	TT-2	2/17/2009	68.66	5142.91	5074.25							
TT-2	TT-2	6/17/2009	68.75	5142.91	5074.16							
TT-2	TT-2	8/13/2009	68.77	5142.91	5074.14							
TT-2	TT-2	11/18/2009	68.95	5142.91	5073.96							
TT-2	TT-2	3/16/2010	69.04	5142.91	5073.87							
TT-2	TT-2	5/17/2010	69.24	5142.91	5073.67							
TT-2	TT-2	8/10/2010	69.64	5142.91	5073.27							
TT-2	TT-2	10/15/2010	69.01	5142.91	5073.9							
TT-3	TT-3	2/16/2009	41.9	5103.26	5061.36							
TT-3	TT-3	6/17/2009	41.1	5103.26	5062.16							
TT-3	TT-3	8/17/2009	41.3	5103.26	5061.96							
TT-3	TT-3	11/18/2009	41.33	5103.26	5061.93							
TT-3	TT-3	3/16/2010	41.44	5103.26	5061.82							
TT-3	TT-3	5/17/2010	41.5	5103.26	5061.76							
TT-3	TT-3	8/10/2010	41.52	5103.26	5061.74							
TT-3	TT-3	10/20/2010	41.82	5103.26	5061.44							
TT-4	TT-4	2/17/2009	12	5064.34	5052.34							
TT-4	TT-4	5/27/2009	95	5064.34	4969.34							
TT-4	TT-4	8/18/2009	10.26	5064.34	5054.08							
TT-4	TT-4	11/18/2009	11.32	5064.34	5053.02							
TT-4	TT-4	3/18/2010	10.3	5064.34	5054.04							
TT-4	TT-4	5/26/2010	9.4	5064.34	5054.94							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
TT-4	TT-4	8/10/2010	11.42	5064.34	5052.92							
TT-4	TT-4	10/20/2010	12.2	5064.34	5052.14							
TT-5	TT-5	2/17/2009	8.36	5060.87	5052.51							
TT-5	TT-5	5/27/2009	5.2	5060.87	5055.67							
TT-5	TT-5	8/18/2009	8.42	5060.87	5052.45							
TT-5	TT-5	11/19/2009	8.1	5060.87	5052.77							
TT-5	TT-5	3/17/2010	5	5060.87	5055.87							
TT-5	TT-5	5/26/2010	4.8	5060.87	5056.07							
TT-5	TT-5	8/11/2010	8.5	5060.87	5052.37							
TT-5	TT-5	10/20/2010	8.11	5060.87	5052.76							
TT-6	TT-6	2/17/2009	7.9	5058.88	5050.98							
TT-6	TT-6	5/27/2009	6	5058.88	5052.88							
TT-6	TT-6	8/17/2009	7.9	5058.88	5050.98							
TT-6	TT-6	11/19/2009	7.46	5058.88	5051.42							
TT-6	TT-6	3/17/2010	5.69	5058.88	5053.19							
TT-6	TT-6	5/26/2010	5.34	5058.88	5053.54							
TT-6	TT-6	8/11/2010	8.11	5058.88	5050.77							
TT-6	TT-6	10/20/2010	7.99	5058.88	5050.89							
TT-7	TT-7	2/17/2009	9.8	5058	5048.2							
TT-7	TT-7	6/18/2009	9.3	5058	5048.7							
TT-7	TT-7	8/17/2009	10	5058	5048							
TT-7	TT-7	11/19/2009	10.04	5058	5047.96							
TT-7	TT-7	3/16/2010	9.4	5058	5048.6							
TT-7	TT-7	5/25/2010	9.24	5058	5048.76							
TT-7	TT-7	8/11/2010	10.02	5058	5047.98							
TT-7	TT-7	10/22/2010	10.24	5058	5047.76							
TT-8	TT-8	2/16/2009	29.2	5094.21	5065.01							
TT-8	TT-8	5/28/2009	29.4	5094.21	5064.81							
TT-8	TT-8	8/20/2009	29.34	5094.21	5064.87							
TT-8	TT-8	11/19/2009	29.46	5094.21	5064.75							
TT-8	TT-8	3/15/2010	29.5	5094.21	5064.71							
TT-8	TT-8	5/18/2010	29.5	5094.21	5064.71							
TT-8	TT-8	8/11/2010	29.78	5094.21	5064.43							
TT-8	TT-8	10/22/2010	29.52	5094.21	5064.69							
167	Highland Pit La	1/8/1986			5217.60							
167	Highland Pit La	2/18/1986			4952.60							
167	Highland Pit La	6/30/1987			4968.50							
167	Highland Pit La	8/31/1987			4969.30							
167	Highland Pit La	9/30/1987			4969.50							
167	Highland Pit La	11/30/1987			4970.70							
167	Highland Pit La	1/28/1988			4972.50							
167	Highland Pit La	2/28/1988			5094.19							
167	Highland Pit La	3/30/1988			4974.10							
167	Highland Pit La	4/28/1988			4974.70							
167	Highland Pit La	5/27/1988			4975.30							
167	Highland Pit La	6/30/1988			4975.80							
167	Highland Pit La	7/31/1988			4976.00							
167	Highland Pit La	9/27/1988			4976.40							
167	Highland Pit La	10/27/1988			4967.90							
167	Highland Pit La	11/29/1988			4977.43							
167	Highland Pit La	12/3/1988			4978.30							
167	Highland Pit La	1/13/1989			4978.72							
167	Highland Pit La	3/29/1989			4980.26							
167	Highland Pit La	5/2/1989			4980.90							
167	Highland Pit La	5/23/1989			5115.97							
167	Highland Pit La	3/31/1994			5005.66							
167	Highland Pit La	9/29/1994			5006.55							
167	Highland Pit La	12/21/1994			5007.42							
167	Highland Pit La	3/28/1995			5008.62							
167	Highland Pit La	7/5/1995			5010.66							
167	Highland Pit La	9/27/1995			5010.87							

Well #	Well Name	Date	Depth to water	Measuring_pt elevation	Water level elevation	Comment (original)	Staff Comment	Response to Staff Comment	Corrected Entries			Notes
									Depth to water	Measuring_pt elevation	Water level elevation	
167	Highland Pit La	12/27/1995			5011.68							
167	Highland Pit La	3/27/1996			5012.31							
167	Highland Pit La	7/26/1996			5013.95							
167	Highland Pit La	9/26/1996			5013.94							
167	Highland Pit La	12/30/1996			5014.67							
167	Highland Pit La	3/19/1997			5015.73							
167	Highland Pit La	7/9/1997			5017.15							
167	Highland Pit La	9/24/1997			5017.45							
167	Highland Pit La	12/24/1997			5017.90							
167	Highland Pit La	4/4/1998			5019.27							
167	Highland Pit La	6/24/1998			5020.00							
167	Highland Pit La	9/17/1998			5019.92							
167	Highland Pit La	12/31/1998			5020.65							
167	Highland Pit La	3/31/1999			5022.97	new benchmark						
167	Highland Pit La	7/17/1999			5023.32	new benchmark						
167	Highland Pit La	9/26/1999			5023.21	new benchmark						
167	Highland Pit La	12/12/1999			5023.43	new benchmark						
167	Highland Pit La	4/1/2000			5024.40	new benchmark						
167	Highland Pit La	6/19/2000			5025.12	new benchmark						
167	Highland Pit La	10/2/2000			5024.63	new benchmark						
167	Highland Pit La	12/19/2000			5024.96	new benchmark						
167	Highland Pit La	4/2/2001			5026.04	new benchmark						
167	Highland Pit La	6/12/2001			5026.48							
167	Highland Pit La	07/03/01			5026.48							
167	Highland Pit La	10/17/01			5026.05							
167	Highland Pit La	01/03/02			5026.12							
167	Highland Pit La	04/12/02			5027.16							
167	Highland Pit La	07/13/02			5027.29							
167	Highland Pit La	10/10/02			5026.90							
167	Highland Pit La	01/04/03			5026.82							
167	Highland Pit La	04/12/03			5027.97							
167	Highland Pit La	07/16/03			5028.40							
167	Highland Pit La	10/11/03			5027.80							
167	Highland Pit La	12/03/03			5028.09							
167	Highland Pit La	03/27/04			5028.87							
167	Highland Pit La	07/16/04			5029.19							
167	Highland Pit La	10/23/2004			5028.97							
167	Highland Pit La	3/26/2005			5029.87							
167	Highland Pit La	8/1/2005			5030.30							
167	Highland Pit La	10/16/2005			5030.27							
167	Highland Pit La	1/15/2006			5030.43							
167	Highland Pit La	8/1/2006			5031.29							
167	Highland Pit La	7/1/2009			5035.98							
167	Highland Pit La	10/1/2009			5035.62							
167	Highland Pit La	6/19/2010			5037.52							

ATTACHMENT H3

Table 2

Highland WL Summary Revised

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
15	TDM D	6/5/1981	37.58	5186.8	5149.22	
15	TDM D	7/7/1981	37.417	5186.8	5149.383	
15	TDM D	9/23/1981	36.28	5186.8	5150.52	
15	TDM D	11/12/1981	36.25	5186.8	5150.55	
15	TDM D	12/7/1981	36.66	5186.8	5150.14	
15	TDM D	1/26/1982	36.01	5186.8	5150.79	
15	TDM D	2/12/1982	36	5186.8	5150.8	
15	TDM D	3/15/1982	35.94	5186.8	5150.86	
15	TDM D	4/14/1982	36.39	5186.8	5150.41	
15	TDM D	8/26/1982	37	5186.8	5149.8	
15	TDM D	11/16/1982	36.78	5186.8	5150.02	
15	TDM DR	1/14/1986	41.25	5186.8	5145.55	
15	TDM DR	4/25/1986	42	5186.8	5144.8	
15	TDM DR	7/23/1986	42.25	5186.8	5144.55	
15	TDM DR	10/28/1986	43.5	5186.8	5143.3	
15	TDM DR	1/9/1987	44.4	5186.8	5142.4	
15	TDM DR	4/13/1987	45.2	5186.8	5141.6	
15	TDM DR	8/13/1987	45.94	5186.8	5140.86	
15	TDM DR	10/31/1987	46.77	5186.8	5140.03	
15	TDM DR	1/13/1988	47.82	5186.8	5138.98	
15	TDM DR	4/6/1988	48.71	5186.8	5138.09	
15	TDM DR	7/8/1988	49.67	5186.8	5137.13	
15	TDM DR	8/30/1988	51	5186.8	5135.8	
15	TDM DR	9/9/1988	50.31	5186.8	5136.49	
15	TDM DR	10/14/1988	50.69	5186.8	5136.11	
15	TDM DR	1/27/1989	51.48	5186.8	5135.32	
15	TDM DR	4/6/1989	52.44	5186.8	5134.36	
15	TDM DR	7/18/1989	52.98	5186.8	5133.82	
15	TDM DR	10/18/1989	53.51	5186.8	5133.29	
15	TDM DR	1/19/1990	53.94	5186.8	5132.86	
15	TDM DR	5/1/1990	54.44	5186.8	5132.36	
15	TDM DR	8/23/1990	54.79	5186.8	5132.01	
15	TDM DR	10/19/1990	55	5186.8	5131.8	
15	TDM DR	11/8/1990	55.14	5186.8	5131.66	
15	TDM DR	1/8/1992	56.45	5186.8	5130.35	
15	TDM DR	4/9/1992	56.51	5186.8	5130.29	
15	TDM DR	7/24/1992				Dry
15	TDM DR	10/12/1992				Dry
15	TDM DR	1/4/1993				Dry
15	TDM DR	7/15/1993				Dry
15	TDM DR	10/26/1993				Dry
15	TDM DR	1/12/1994				Dry
15	TDM DR	4/16/1994				Dry
15	TDM DR	1/23/1995				Dry
15	TDM DR	4/3/1995				Dry
15	TDM DR	7/21/1995				Dry
15	TDM DR	11/20/1995				Dry
15	TDM DR	7/9/1996				Dry
15	TDM DR	11/11/1996				Dry
15	TDM DR	1/3/1997				Dry
15	TDM DR	4/11/1997				Dry
15	TDM DR	7/1/1997				Dry
15	TDM DR	10/6/1997				Dry
15	TDM DR	1/6/1998				Dry
15	TDM DR	4/4/1998				Dry
15	TDM DR	7/7/1998				Dry
15	TDM DR	1/6/1999				Dry
15	TDM D	4/16/1999				Dry
15	TDM D	7/9/1999				Dry
15	TDM DR	10/3/1999				Dry
15	TDM DR	1/11/2000				Dry
15	TDM DR	4/10/2000				Dry
15	TDM DR	10/26/2000				Dry
15	TDM DR	4/10/2001				Dry
15	TDM DR	2/6/2003				Dry
15	TDM DR	5/20/2003				Dry
15	TDM DR	8/11/2003				Dry
15	TDM DR	10/24/2003				Dry

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
15	TDM D	3/26/2004				Dry
15	TDM DR	3/26/2004				Dry
15	TDM D	5/31/2004				Dry
15	TDM DR	5/31/2004				Dry
15	TDM D	8/23/2004				Dry
15	TDM DR	8/23/2004				Dry
15	TDM D	11/11/2004				Dry
15	TDM DR	11/11/2004				Dry
15	TDM D	2/16/2005				Dry
15	TDM DR	2/16/2005				Dry
15	TDM D	6/3/2005				Dry
15	TDM DR	6/3/2005				Dry
15	TDM D	10/18/2005				Dry
15	TDM DR	10/18/2005				Dry
15	TDM D	12/19/2005				Dry
15	TDM DR	12/19/2005				Dry
15	TDM DR	3/14/2006				Dry
15	TDM DR	6/27/2006				Dry
15	TDM DR	8/23/2006				Dry
15	TDM DR	11/27/2006				Dry
15	TDM DR	3/27/2007				Dry
15	TDM DR	6/5/2007				Dry
15	TDM DR	8/28/2007				Dry
15	TDM DR	11/7/2007				Dry
15	TDM DR	4/7/2008				Dry
15	TDM DR	12/16/2008				Dry
15	TDM DR	3/13/2009				Dry
15	TDM DR	5/22/2009				Dry
15	TDM DR	8/13/2009				Dry
15	TDM DR	11/18/2009				Dry
15	TDM DR	5/3/2010				Dry
15	TDM DR	8/20/2010				Dry
15	TDM DR	11/5/2010				Dry
47	DW-18	2/25/1986	205	5274.3	5069.3	
47	DW-18	3/20/1986	263.95	5274.3	5010.35	
47	DW-18	5/24/1986	195.6	5274.3	5078.7	
47	DW-18	8/18/1986	263	5274.3	5011.3	
47	DW-18	11/17/1986	264.1	5274.3	5010.2	
47	DW-18	2/5/1987	268.7	5274.3	5005.6	
47	DW-18	6/29/1987	266.98	5274.3	5007.32	
47	DW-18	8/25/1987	266.63	5274.3	5007.67	
47	DW-18	12/7/1987	266.32	5274.3	5007.98	
47	DW-18	2/26/1988	266.35	5274.3	5007.95	
47	DW-18	5/23/1988	266	5274.3	5008.3	
47	DW-18	8/31/1988	190.18	5274.3	5084.12	
47	DW-18	11/28/1988	265.53	5274.3	5008.77	
47	DW-18	5/3/1989	264.65	5274.3	5009.65	
47	DW-18	11/21/1989	263.85	5274.3	5010.45	
47	DW-18	5/2/1990	262.57	5274.3	5011.73	
47	DW-18	11/27/1990	263.2	5274.3	5011.1	
47	DW-18	5/6/1992	260.25	5274.3	5014.05	
47	DW-18	11/7/1992	258.96	5274.3	5015.34	
47	DW-18	5/5/1993	256.25	5274.3	5018.05	
47	DW-18	11/30/1993	256.66	5274.3	5017.64	
47	DW-18	5/24/1994	253.7	5274.3	5020.6	
47	DW-18	11/30/1994	250.45	5274.3	5023.85	
47	DW-18	5/17/1995	252.1	5274.3	5022.2	
47	DW-18	11/27/1995	251.23	5274.3	5023.07	
47	DW-18	5/20/1996	249.3	5274.3	5025	
47	DW-18	11/14/1996	249.5	5274.3	5024.8	
47	DW-18	6/6/1997	249.3	5274.3	5025	
47	DW-18	11/14/1997	245.3	5274.3	5029	
47	DW-18	5/8/1998	241.85	5274.3	5032.45	
47	DW-18	11/11/1998	246.1	5274.3	5028.2	
47	DW-18	5/18/1999	0	5274.3	5274.3	Measured at 140.9, but suspected to be in error.
47	DW-18	11/5/1999	248	5274.3	5026.3	Suspect measurement
47	DW-18	6/2/2000	241.85	5274.3	5032.45	measured as part of May monitoring
47	DW-18	11/22/2000	245.25	5274.3	5029.05	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
47	DW-18	5/11/2001	241.55	5274.3	5032.75	
47	DW-18	10/31/2001	240.5	5274.3	5033.8	
47	DW-18	1/22/2003	234.85	5274.3	5039.45	
47	DW-18	7/15/2003	243.7	5274.3	5030.6	
47	DW-18	3/17/2004	239	5274.3	5035.3	
47	DW-18	8/17/2004	241.05	5274.3	5033.25	
47	DW-18	2/16/2005	230.15	5274.3	5044.15	
47	DW-18	9/9/2005	226.54	5274.3	5047.76	
47	DW-18	3/6/2007	224	5274.3	5050.3	
47	DW-18	8/10/2007	235.92	5274.3	5038.38	
47	DW-18	4/8/2008	221	5274.3	5053.3	
47	DW-18	7/24/2008	221.2	5274.3	5053.1	
47	DW-18	8/25/2009	220.4	5274.3	5053.9	
47	DW-18	2/6/2010	219.05	5274.3	5055.25	
47	DW-18	7/30/2010	219	5274.3	5055.3	
112	TDM VII	10/20/1981	34.15	5188.8	5154.65	
112	TDM VII	11/13/1981	34.09	5188.8	5154.71	
112	TDM VII	12/8/1981	34.52	5188.8	5154.28	
112	TDM VII	3/16/1982	34.08	5188.8	5154.72	
112	TDM VII	4/14/1982	34.11	5188.8	5154.69	
112	TDM VII	8/26/1982	34.75	5188.8	5154.05	
112	TDM VII	11/16/1982	34.83	5188.8	5153.97	
112	TDM VII	1/14/1986	39.75	5188.8	5149.05	
112	TDM VII	2/19/1986	40.1	5188.8	5148.7	
112	TDM VII	3/19/1986	34.9	5188.8	5153.9	
112	TDM VII	4/25/1986	40.2	5188.8	5148.6	
112	TDM VII	5/26/1986	40.35	5188.8	5148.45	
112	TDM VII	6/23/1986	40.9	5188.8	5147.9	
112	TDM VII	7/23/1986	40.85	5188.8	5147.95	
112	TDM VII	8/13/1986	40.7	5188.8	5148.1	
112	TDM VII	9/25/1986	42.05	5188.8	5146.75	
112	TDM VII	10/28/1986	42.3	5188.8	5146.5	
112	TDM VII	11/14/1986	42.1	5188.8	5146.7	
112	TDM VII	12/5/1986	43	5188.8	5145.8	
112	TDM VII	1/14/1987	43.2	5188.8	5145.6	
112	TDM VII	2/12/1987	43.8	5188.8	5145	
112	TDM VII	3/17/1987	43.7	5188.8	5145.1	
112	TDM VII	4/13/1987	44	5188.8	5144.8	
112	TDM VII	5/27/1987	44.6	5188.8	5144.2	
112	TDM VII	6/23/1987	45.05	5188.8	5143.75	
112	TDM VII	8/6/1987	45.08	5188.8	5143.72	
112	TDM VII	8/27/1987	45.59	5188.8	5143.21	
112	TDM VII	9/30/1987	46	5188.8	5142.8	
112	TDM VII	10/28/1987	46.35	5188.8	5142.45	
112	TDM VII	11/30/1987	46.57	5188.8	5142.23	
112	TDM VII	1/13/1988	47.22	5188.8	5141.58	
112	TDM VII	4/6/1988	48.17	5188.8	5140.63	
112	TDM VII	7/8/1988	49.25	5188.8	5139.55	
112	TDM VII	8/31/1988	49.8	5188.8	5139	
112	TDM VII	9/15/1988	49.9	5188.8	5138.9	
112	TDM VII	10/14/1988	50.27	5188.8	5138.53	
112	TDM VII	1/26/1989	51.47	5188.8	5137.33	
112	TDM VII	4/6/1989	52.23	5188.8	5136.57	
112	TDM VII	7/18/1989	53.09	5188.8	5135.71	
112	TDM VII	10/18/1989	53.81	5188.8	5134.99	
112	TDM VII	1/19/1990	54.29	5188.8	5134.51	
112	TDM VII	5/1/1990	55.03	5188.8	5133.77	
112	TDM VII	8/23/1990	55.13	5188.8	5133.67	
112	TDM VII	10/19/1990	56.5	5188.8	5132.3	
112	TDM VII	1/8/1992	57.62	5188.8	5131.18	
112	TDM VII	4/23/1992	58.02	5188.8	5130.78	
112	TDM VII	7/9/1992	58.32	5188.8	5130.48	
112	TDM VII	10/27/1992	58.68	5188.8	5130.12	
112	TDM VII	1/11/1993	58.8	5188.8	5130	
112	TDM VII	1/14/1993	60.03	5188.8	5128.77	
112	TDM VII	4/26/1993	130	5188.8	5058.8	
112	TDM VII	4/27/1993	59.65	5188.8	5129.15	
112	TDM VII	7/15/1993	59.5	5188.8	5129.3	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
112	TDM VII	10/27/1993	59.95	5188.8	5128.85	
112	TDM VII	1/14/1994	60.03	5188.8	5128.77	
112	TDM VII	4/25/1994	60.51	5188.8	5128.29	
112	TDM VII	7/8/1994	60.63	5188.8	5128.17	
112	TDM VII	10/27/1994	60.9	5188.8	5127.9	
112	TDM VII	1/30/1995	61.15	5188.8	5127.65	
112	TDM VII	4/24/1995	61.28	5188.8	5127.52	
112	TDM VII	7/24/1995	61.15	5188.8	5127.65	
112	TDM VII	11/22/1995	61.55	5188.8	5127.25	
112	TDM VII	1/25/1996	61.5	5188.8	5127.3	
112	TDM VII	4/30/1996	62.05	5188.8	5126.75	
112	TDM VII	7/9/1996	61.9	5188.8	5126.9	
112	TDM VII	11/12/1996	62.3	5188.8	5126.5	
112	TDM VII	2/4/1997	62.2	5188.8	5126.6	
112	TDM VII	4/21/1997	62.65	5188.8	5126.15	
112	TDM VII	7/1/1997	62.5	5188.8	5126.3	
112	TDM VII	10/9/1997	61.9	5188.8	5126.9	
112	TDM VII	1/1/1998	62.45	5188.8	5126.35	
112	TDM VII	4/4/1998	63.16	5188.8	5125.64	
112	TDM VII	7/1/1998	62.77	5188.8	5126.03	
112	TDM VII	10/12/1998	63.1	5188.8	5125.7	
112	TDM VII	1/6/1999	63.5	5188.8	5125.3	
112	TDM VII	4/19/1999	63.8	5188.8	5125	
112	TDM VII	7/9/1999	64	5188.8	5124.8	
112	TDM VII	10/6/1999	0	5188.8	5188.8	Measured at 46.3, but suspected to be an error
112	TDM VII	1/16/2000	63.4	5188.8	5125.4	
112	TDM VII	4/10/2000	64	5188.8	5124.8	
112	TDM VII	7/5/2000	63	5188.8	5125.8	
112	TDM VII	10/26/2000	64.1	5188.8	5124.7	
112	TDM VII	1/3/2001	64.25	5188.8	5124.55	
112	TDM VII	4/12/2001	63.8	5188.8	5125	
112	TDM VII	8/1/2001	64.1	5188.8	5124.7	
112	TDM VII	10/29/2001	66.54	5188.8	5122.26	
112	TDM VII	9/30/2002	65.26	5188.8	5123.54	
112	TDM VII	12/5/2002	65.51	5188.8	5123.29	
112	TDM VII	1/23/2003	65.44	5188.8	5123.36	
112	TDM VII	4/29/2003	65.65	5188.8	5123.15	
112	TDM VII	7/15/2003	66	5188.8	5122.8	
112	TDM VII	10/21/2003	67.1	5188.8	5121.7	
112	TDM VII	3/12/2004	66.18	5188.8	5122.62	
112	TDM VII	6/2/2004	66.4	5188.8	5122.4	
112	TDM VII	8/23/2004	66.4	5188.8	5122.4	
112	TDM VII	10/29/2004	66.8	5188.8	5122	
112	TDM VII	2/15/2005	67	5188.8	5121.8	
112	TDM VII	5/20/2005	67.18	5188.8	5121.62	
112	TDM VII	9/14/2005	67.34	5188.8	5121.46	
112	TDM VII	12/8/2005	67.44	5188.8	5121.36	
112	TDM VII	1/30/2006	67.88	5188.8	5120.92	
112	TDM VII	6/6/2006	65.4	5188.8	5123.4	
112	TDM VII	8/1/2006	68.68	5188.8	5120.12	
112	TDM VII	11/3/2006	68.06	5188.8	5120.74	
112	TDM VII	2/26/2007	67	5188.8	5121.8	
112	TDM VII	5/21/2007	68.27	5188.8	5120.53	
112	TDM VII	8/13/2007	68.3	5188.8	5120.5	
112	TDM VII	10/23/2007	68.52	5188.8	5120.28	
112	TDM VII	2/22/2008	66.99	5188.8	5121.81	
112	TDM VII	4/28/2008	68.5	5188.8	5120.3	
112	TDM VII	7/29/2008	68.7	5188.8	5120.1	
112	TDM VII	11/17/2008	68.8	5188.8	5120	
112	TDM VII	2/19/2009	68.4	5188.8	5120.4	
112	TDM VII	5/22/2009	68.6	5188.8	5120.2	
112	TDM VII	8/19/2009	68.95	5188.8	5119.85	
112	TDM VII	11/3/2009	69.03	5188.8	5119.77	
112	TDM VII	2/5/2010	69.11	5188.8	5119.69	
112	TDM VII	4/29/2010	69.07	5188.8	5119.73	
112	TDM VII	7/30/2010	70	5188.8	5118.8	
112	TDM VII	10/29/2010	69.3	5188.8	5119.5	
114	TDM IX	7/10/1981	45.57	5235.09	5189.52	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
114	TDM IX	10/19/1981	75.2	5235.09	5159.89	
114	TDM IX	2/11/1982	75.14	5235.09	5159.95	
114	TDM IX	3/23/1982	74.78	5235.09	5160.31	
114	TDM IX	4/14/1982	74.29	5235.09	5160.8	
114	TDM IX	8/30/1982	75.14	5235.09	5159.95	
114	TDM IX	10/20/1982	72.68	5235.09	5162.41	
114	TDM IX	1/15/1986	81.65	5235.09	5153.44	
114	TDM IX	2/28/1986	82.7	5235.09	5152.39	
114	TDM IX	3/19/1986	82.65	5235.09	5152.44	
114	TDM IX	4/29/1986	84	5235.09	5151.09	
114	TDM IX	5/26/1986	82.65	5235.09	5152.44	
114	TDM IX	6/23/1986	82.4	5235.09	5152.69	
114	TDM IX	7/18/1986	83.2	5235.09	5151.89	
114	TDM IX	8/13/1986	83.8	5235.09	5151.29	
114	TDM IX	9/25/1986	87.9	5235.09	5147.19	
114	TDM IX	10/28/1986	88.7	5235.09	5146.39	
114	TDM IX	11/14/1986	89	5235.09	5146.09	
114	TDM IX	12/6/1986	90	5235.09	5145.09	
114	TDM IX	1/9/1987	90.8	5235.09	5144.29	
114	TDM IX	2/12/1987	91.8	5235.09	5143.29	
114	TDM IX	3/17/1987	91.7	5235.09	5143.39	
114	TDM IX	4/27/1987	93.9	5235.09	5141.19	
114	TDM IX	5/28/1987	93.92	5235.09	5141.17	
114	TDM IX	6/25/1987	94.3	5235.09	5140.79	
114	TDM IX	8/6/1987	95.24	5235.09	5139.85	
114	TDM IX	8/30/1987	96.31	5235.09	5138.78	
114	TDM IX	10/4/1987	97.04	5235.09	5138.05	
114	TDM IX	10/25/1987	97.69	5235.09	5137.4	
114	TDM IX	11/30/1987	98.34	5235.09	5136.75	
114	TDM IX	1/19/1988	99.85	5235.09	5135.24	
114	TDM IX	4/6/1988	101.57	5235.09	5133.52	
114	TDM IX	7/8/1988	103.56	5235.09	5131.53	
114	TDM IX	9/9/1988	104.69	5235.09	5130.4	
114	TDM IX	10/6/1988	105.22	5235.09	5129.87	
114	TDM IX	1/12/1989	107.21	5235.09	5127.88	
114	TDM IX	4/6/1989	108.34	5235.09	5126.75	
114	TDM IX	7/12/1989	120.69	5245.09	5124.4	CHANGE COLLAR ELEVATION
114	TDM IX	10/20/1989	119.86	5245.09	5125.23	
114	TDM IX	12/12/1989	129.05	5245.09	5116.04	
114	TDM IX	1/16/1990	119.74	5245.09	5125.35	
114	TDM IX	5/1/1990	120.73	5245.09	5124.36	
114	TDM IX	8/27/1990	122.01	5245.09	5123.08	
114	TDM IX	10/19/1990	122	5245.09	5123.09	
114	TDM IX	1/8/1992	126.34	5245.09	5118.75	
114	TDM IX	4/9/1992	127.13	5245.09	5117.96	
114	TDM IX	7/24/1992	128.11	5245.09	5116.98	
114	TDM IX	10/12/1992	128.34	5245.09	5116.75	
114	TDM IX	1/4/1993	128.95	5245.09	5116.14	
114	TDM IX	1/12/1993	131.5	5245.09	5113.59	
114	TDM IX	4/26/1993	130	5245.09	5115.09	
114	TDM IX	7/13/1993	130.5	5245.09	5114.59	
114	TDM IX	10/28/1993	131.85	5245.09	5113.24	
114	TDM IX	1/12/1994	131.5	5245.09	5113.59	
114	TDM IX	4/16/1994	130.3	5245.09	5114.79	
114	TDM IX	7/8/1994	133.25	5245.09	5111.84	
114	TDM IX	10/12/1994	133.6	5245.09	5111.49	
114	TDM IX	1/23/1995	133.5	5245.09	5111.59	
114	TDM IX	4/3/1995	134.2	5245.09	5110.89	
114	TDM IX	7/24/1995	134.5	5245.09	5110.59	
114	TDM IX	11/21/1995	134.7	5245.09	5110.39	
114	TDM IX	1/15/1996	134.82	5245.09	5110.27	
114	TDM IX	4/30/1996	135.5	5245.09	5109.59	
114	TDM IX	7/10/1996	135.1	5245.09	5109.99	
114	TDM IX	11/12/1996	135.9	5245.09	5109.19	
114	TDM IX	2/4/1997	135.7	5245.09	5109.39	
114	TDM IX	3/20/1997	134.5	5245.09	5110.59	
114	TDM IX	7/8/1997	135.1	5245.9	5110.8	
114	TDM IX	10/7/1997	135.1	5245.09	5109.99	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
114	TDM IX	1/6/1998	135.7	5245.09	5109.39	
114	TDM IX	4/10/1998	135.47	5245.09	5109.62	
114	TDM IX	7/2/1998	134.5	5245.09	5110.59	
114	TDM IX	10/22/1998	135.95	5245.06	5109.14	
114	TDM IX	1/7/1999	135.8	5245.09	5109.29	
114	TDM IX	4/19/1999	135.88	5245.09	5109.21	
114	TDM IX	7/5/1999	134.65	5245.09	5110.44	
114	TDM IX	10/11/1999	135.88	5245.09	5109.21	
114	TDM IX	1/11/2000	135.9	5245.09	5109.19	
114	TDM IX	4/11/2000	135.8	5245.09	5109.29	
114	TDM IX	7/11/2000	136	5245.09	5109.09	
114	TDM IX	10/26/2000	135.75	5245.09	5109.34	
114	TDM IX	1/5/2001	135.85	5245.09	5109.24	
114	TDM IX	4/12/2001	135.8	5245.09	5109.29	
114	TDM IX	7/17/2001	135.8	5245.09	5109.29	
114	TDM IX	10/17/2001	142.7	5243.53	5100.83	The measuring pt elevation was resurveyed in October, 2001
114	TDM IX	2/27/2002	142.15	5243.53	5101.38	
114	TDM IX	4/12/2002	141.79	5243.53	5101.74	
114	TDM IX	9/30/2002	141.65	5243.53	5101.88	
114	TDM IX	10/10/2002	141.65	5243.53	5101.88	
114	TDM IX	12/6/2002	136.05	5243.53	5107.48	
114	TDM IX	1/23/2003	141.64	5243.53	5101.89	
114	TDM IX	4/29/2003	142.85	5243.53	5100.68	
114	TDM IX	7/16/2003	149.9	5243.53	5093.63	
114	TDM IX	10/20/2003	143	5243.53	5100.53	
114	TDM IX	3/12/2004	141.85	5243.53	5101.68	
114	TDM IX	5/31/2004	142.2	5243.53	5101.33	
114	TDM IX	8/16/2004	146.1	5243.53	5097.43	
114	TDM IX	10/29/2004	142.4	5243.53	5101.13	
114	TDM IX	2/18/2005	142.45	5243.53	5101.08	
114	TDM IX	5/19/2005	142.66	5243.53	5100.87	
114	TDM IX	9/13/2005	142.7	5243.53	5100.83	
114	TDM IX	12/9/2005	142.83	5243.53	5100.7	
114	TDM IX	1/31/2006	142.87	5243.53	5100.66	
114	TDM IX	6/6/2006	143.3	5243.53	5100.23	
114	TDM IX	8/1/2006	143.3	5243.53	5100.23	
114	TDM IX	11/2/2006	143.5	5243.53	5100.03	
114	TDM IX	2/28/2007	144.7	5243.53	5098.83	
114	TDM IX	5/21/2007	142.9	5243.53	5100.63	
114	TDM IX	8/7/2007	143	5243.53	5100.53	
114	TDM IX	10/24/2007	143.51	5243.53	5100.02	
114	TDM IX	2/26/2008	146.22	5243.53	5097.31	
114	TDM IX	4/28/2008	143.33	5243.53	5100.2	
114	TDM IX	7/29/2008	143.7	5243.53	5099.83	
114	TDM IX	11/17/2008	143.7	5243.53	5099.83	
114	TDM IX	2/18/2009	145.05	5243.53	5098.48	
114	TDM IX	5/20/2009	143.6	5243.53	5099.93	
114	TDM IX	8/31/2009	143.5	5243.53	5100.03	
114	TDM IX	11/3/2009	143.8	5243.53	5099.73	
114	TDM IX	2/5/2010	143.7	5243.53	5099.83	
114	TDM IX	4/29/2010	143.59	5243.53	5099.94	
114	TDM IX	7/29/2010	144.7	5243.53	5098.83	
114	TDM IX	10/29/2010	144.2	5243.53	5099.33	
116	TDM XI	7/16/1981	166.48	5234.2	5067.72	
116	TDM XI	10/19/1981	166.6	5234.2	5067.6	
116	TDM XI	2/2/1982	166.63	5234.2	5067.57	
116	TDM XI	3/23/1982	166.05	5234.2	5068.15	
116	TDM XI	8/30/1982	164	5234.2	5070.2	
116	TDM XI	10/20/1982	164.87	5234.2	5069.33	
116	TDM XI	1/15/1986	159.9	5234.2	5074.3	
116	TDM XI	4/29/1986	160.6	5234.2	5073.6	
116	TDM XI	7/18/1986	155.3	5234.2	5078.9	
116	TDM XI	10/28/1986	161.2	5234.2	5073	
116	TDM XI	1/9/1987	161.2	5234.2	5073	
116	TDM XI	4/27/1987	161.7	5234.2	5072.5	
116	TDM XI	8/3/1987	159.56	5234.2	5074.64	
116	TDM XI	10/25/1987	162.1	5234.2	5072.1	
116	TDM XI	1/19/1988	162.47	5234.2	5071.73	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
116	TDM XI	4/6/1988	162.97	5234.2	5071.23	
116	TDM XI	7/8/1988	163.77	5234.2	5070.43	
116	TDM XI	1/12/1989	165.16	5234.2	5069.04	
116	TDM XI	4/6/1989	165.62	5234.2	5068.58	
116	TDM XI	9/26/1989	175.84	5243.41	5067.57	
116	TDM XI	10/20/1989	176	5243.41	5067.41	
116	TDM XI	1/19/1990	176.34	5243.41	5067.07	
116	TDM XI	5/1/1990	176.91	5243.41	5066.5	
116	TDM XI	8/23/1990	177.88	5243.41	5065.53	
116	TDM XI	10/19/1990	178.84	5243.41	5064.57	
116	TDM XI	1/14/1992	182.22	5243.41	5061.19	
116	TDM XI	4/23/1992	183	5243.41	5060.41	
116	TDM XI	7/10/1992	183.45	5243.41	5059.96	
116	TDM XI	10/27/1992	183.1	5243.41	5060.31	
116	TDM XI	1/11/1993	182.93	5243.41	5060.48	
116	TDM XI	4/27/1993	183.62	5243.41	5059.79	
116	TDM XI	7/13/1993	183.7	5243.41	5059.71	
116	TDM XI	10/28/1993	184.52	5243.41	5058.89	
116	TDM XI	1/14/1994	184.3	5243.41	5059.11	
116	TDM XI	4/24/1994	184.15	5243.41	5059.26	
116	TDM XI	7/10/1994	184.4	5243.41	5059.01	
116	TDM XI	10/27/1994	184.65	5243.41	5058.76	
116	TDM XI	1/30/1995	185.25	5243.41	5058.16	
116	TDM XI	5/4/1995	185.4	5243.41	5058.01	
116	TDM XI	7/24/1995	185.48	5243.41	5057.93	
116	TDM XI	11/21/1995	186.1	5243.41	5057.31	
116	TDM XI	1/26/1996	185.74	5243.41	5057.67	
116	TDM XI	4/30/1996	186	5243.41	5057.41	
116	TDM XI	7/10/1996	186	5243.41	5057.41	
116	TDM XI	11/13/1996	186.1	5243.41	5057.31	
116	TDM XI	1/28/1997	185.9	5243.41	5057.51	
116	TDM XI	4/4/1997	186.53	5243.41	5056.88	
116	TDM XI	4/26/1997	186.5	5243.41	5056.91	
116	TDM XI	7/7/1997	186.1	5243.4	5057.3	
116	TDM XI	10/7/1997	186	5243.41	5057.41	
116	TDM XI	1/5/1998	186.3	5243.41	5057.11	
116	TDM XI	7/2/1998	186.5	5243.41	5056.91	
116	TDM XI	10/22/1998	186.85	5243.41	5056.56	
116	TDM XI	1/6/1999	186.55	5243.41	5056.86	
116	TDM XI	4/17/1999	186.8	5243.41	5056.61	Measured at 106.8, but suspected to be an error.
116	TDM XI	7/5/1999	186.8	5243.41	5056.61	
116	TDM XI	10/6/1999	187	5243.41	5056.41	
116	TDM XI	1/6/2000	187	5243.41	5056.41	
116	TDM XI	4/10/2000	186.8	5243.41	5056.61	
116	TDM XI	7/11/2000	186.7	5243.41	5056.71	
116	TDM XI	10/27/2000	186.75	5243.41	5056.66	
116	TDM XI	1/2/2001	186.55	5243.41	5056.86	
116	TDM XI	4/12/2001	186	5243.41	5057.41	
116	TDM XI	7/17/2001	186.8	5243.41	5056.61	
116	TDM XI	10/18/2001	188.9	5244.05	5055.15	The measuring pt. elevation was resurveyed in Oct 2001
116	TDM XI	2/22/2002		5244.05		
116	TDM XI	5/7/2002		5244.05		
116	TDM XI	10/2/2002	188.15	5244.05	5055.9	
116	TDM XI	12/3/2002	188.35	5244.05	5055.7	
116	TDM XI	1/23/2003	188.23	5244.05	5055.82	
116	TDM XI	4/29/2003	188.22	5244.05	5055.83	
116	TDM XI	7/16/2003	190	5244.05	5054.05	
116	TDM XI	10/21/2003	188.4	5244.05	5055.65	
116	TDM XI	3/8/2004	188.47	5244.05	5055.58	
116	TDM XI	5/26/2004	187.53	5244.05	5056.52	
116	TDM XI	8/17/2004	187.9	5244.05	5056.15	
116	TDM XI	10/29/2004	187.34	5244.05	5056.71	
116	TDM XI	2/18/2005	187.23	5244.05	5056.82	
116	TDM XI	5/20/2005	187.15	5244.05	5056.9	
116	TDM XI	9/15/2005	187	5244.05	5057.05	
116	TDM XI	12/9/2005	186.75	5244.05	5057.3	
116	TDM XI	2/2/2006	186.42	5244.05	5057.63	
116	TDM XI	6/6/2006	186.96	5244.05	5057.09	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
116	TDM XI	8/2/2006	186.77	5244.05	5057.28	
116	TDM XI	11/3/2006	186.45	5244.05	5057.6	
116	TDM XI	2/28/2007	190.9	5244.05	5053.15	
116	TDM XI	5/21/2007	189	5244.05	5055.05	
116	TDM XI	8/7/2007	186.08	5244.05	5057.97	
116	TDM XI	10/24/2007	186.44	5244.05	5057.61	
116	TDM XI	2/26/2008	186.4	5244.05	5057.65	
116	TDM XI	4/28/2008	186.5	5244.05	5057.55	
116	TDM XI	7/29/2008	189	5244.05	5055.05	
116	TDM XI	11/18/2008	185.92	5244.05	5058.13	
116	TDM XI	2/18/2009	185.8	5244.05	5058.25	
116	TDM XI	5/19/2009	185.5	5244.05	5058.55	
116	TDM XI	8/31/2009	185.55	5244.05	5058.5	
116	TDM XI	11/3/2009	185.6	5244.05	5058.45	
116	TDM XI	2/6/2010	185.33	5244.05	5058.72	
116	TDM XI	4/29/2010	184.68	5244.05	5059.37	
116	TDM XI	7/30/2010	189.23	5244.05	5054.82	
116	TDM XI	10/30/2010	185.24	5244.05	5058.81	
117	TDM XII	7/16/1981	84.57	5265.5	5180.93	
117	TDM XII	10/23/1981	94.7	5265.5	5170.8	
117	TDM XII	11/23/1981	94.7	5265.5	5170.8	
117	TDM XII	12/10/1981	94.79	5265.5	5170.71	
117	TDM XII	3/26/1982	94.9	5265.5	5170.6	
117	TDM XII	4/14/1982	95.19	5265.5	5170.31	
117	TDM XII	7/26/1982	96.34	5265.5	5169.16	
117	TDM XII	11/16/1982	91.46	5265.5	5174.04	
117	TDM XII	1/15/1986	108	5265.5	5157.5	
117	TDM XII	2/19/1986	108.2	5265.5	5157.3	
117	TDM XII	3/19/1986	108	5265.5	5157.5	
117	TDM XII	4/24/1986		5265.5	5156.5	
117	TDM XII	5/26/1986	105.45	5265.5	5160.05	
117	TDM XII	6/23/1986	106	5265.5	5159.5	
117	TDM XII	7/21/1986	105	5265.5	5160.5	
117	TDM XII	8/13/1986	107.6	5265.5	5157.9	
117	TDM XII	9/25/1986	111.6	5265.5	5153.9	
117	TDM XII	10/22/1986	112.1	5265.5	5153.4	
117	TDM XII	11/14/1986	112.7	5265.5	5152.8	
117	TDM XII	12/5/1986	113.85	5265.5	5151.65	
117	TDM XII	1/15/1987	114.2	5265.5	5151.3	
117	TDM XII	2/12/1987	115.1	5265.5	5150.4	
117	TDM XII	3/17/1987	115.1	5265.5	5150.4	
117	TDM XII	4/15/1987	115.6	5265.5	5149.9	
117	TDM XII	5/27/1987	117.67	5265.5	5147.83	
117	TDM XII	6/23/1987	116.5	5265.5	5149	
117	TDM XII	8/6/1987	116.53	5265.5	5148.97	
117	TDM XII	8/27/1987	117.47	5265.5	5148.03	
117	TDM XII	9/30/1987	117.82	5265.5	5147.68	
117	TDM XII	10/28/1987	118.2	5265.5	5147.3	
117	TDM XII	11/30/1987	118.64	5265.5	5146.86	
117	TDM XII	1/19/1988	119.66	5265.5	5145.84	
117	TDM XII	4/6/1988	120.83	5265.5	5144.67	
117	TDM XII	7/8/1988	122.4	5265.5	5143.1	
117	TDM XII	8/25/1988	123.25	5265.5	5142.25	
117	TDM XII	9/9/1988	122.68	5265.5	5142.82	
117	TDM XII	10/13/1988	123.83	5265.5	5141.67	
117	TDM XII	1/19/1989		5265.5		Dry
117	TDM XII	4/6/1989	119.65	5265.5	5145.85	
117	TDM XII	7/12/1989	128.24	5265.5	5137.26	
117	TDM XII	10/20/1989	128.91	5265.5	5136.59	
117	TDM XII	12/18/1989	132.1	5265.5	5133.4	
117	TDM XII	1/18/1990	133.03	5265.5	5132.47	
117	TDM XII	5/1/1990	129.42	5265.5	5136.08	
117	TDM XII	8/22/1990	134.22	5265.5	5131.28	
117	TDM XII	10/19/1990	131	5265.5	5134.5	
117	TDM XII	1/14/1992	138.1	5265.5	5127.4	
117	TDM XII	4/23/1992	144.24	5265.5	5121.26	
117	TDM XII	7/24/1992	138.5	5265.5	5127	
117	TDM XII	10/27/1992	136.7	5265.5	5128.8	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
117	TDM XII	1/11/1993	138.21	5265.5	5127.29	
117	TDM XII	4/27/1993	139.65	5265.5	5125.85	
117	TDM XII	7/15/1993	137.15	5265.5	5128.35	
117	TDM XII	10/27/1993	136.9	5265.5	5128.6	
117	TDM XII	1/12/1994	138.12	5265.5	5127.38	
117	TDM XII	4/25/1994	141.12	5265.5	5124.38	
117	TDM XII	7/7/1994	138.1	5265.5	5127.4	
117	TDM XII	10/25/1994	142.3	5265.5	5123.2	
117	TDM XII	1/23/1995	138.52	5265.5	5126.98	
117	TDM XII	5/4/1995	141.8	5265.5	5123.7	
117	TDM XII	7/24/1995	140.6	5265.5	5124.9	
117	TDM XII	11/21/1995	139.65	5265.5	5125.85	
117	TDM XII	1/15/1996	139.45	5265.5	5126.05	
117	TDM XII	4/30/1996	140.3	5265.5	5125.2	
117	TDM XII	7/11/1996	139.6	5265.5	5125.9	
117	TDM XII	11/12/1996	142.8	5265.5	5122.7	
117	TDM XII	1/31/1997	152.9	5265.5	5122.6	
117	TDM XII	4/26/1997	142.6	5265.5	5122.9	
117	TDM XII	7/1/1997	142.4	5265.5	5123.1	
117	TDM XII	10/6/1997	139.6	5265.5	5125.9	
117	TDM XII	1/1/1998	143.1	5265.5	5122.4	
117	TDM XII	4/6/1998	141.89	5265.5	5123.61	
117	TDM XII	7/1/1998	141.7	5265.5	5123.8	
117	TDM XII	10/22/1998	140.1	5265.5	5125.4	
117	TDM XII	1/7/1999	140.6	5265.5	5124.9	
117	TDM XII	4/17/1999	141.1	5265.5	5124.4	
117	TDM XII	7/5/1999	141.5	5265.5	5124	
117	TDM XII	10/11/1999	141.1	5265.5	5124.4	
117	TDM XII	1/11/2000	140.1	5265.5	5125.4	
117	TDM XII	4/11/2000	141.2	5265.5	5124.3	
117	TDM XII	7/11/2000	140	5265.5	5125.5	
117	TDM XII	10/27/2000	141.25	5265.5	5124.25	
117	TDM XII	1/5/2001	141.4	5265.5	5124.1	
117	TDM XII	4/12/2001	141	5265.5	5124.5	
117	TDM XII	8/1/2001				Dry
117	TDM XII	10/17/2001		5265.35		Dry; The measuring pt elevation was resurveyed in Oct 2001
117	TDM XII	2/21/2002		5265.35		
117	TDM XII	4/12/2002		5265.35		Dry
117	TDM XII	5/6/2002		5265.35		Dry
117	TDM XII	9/30/2002		5265.35		Dry
117	TDM XII	12/6/2002		5265.35		Dry
117	TDM XII	2/6/2003		5265.35		Dry
117	TDM XII	5/20/2003		5265.35		Dry
117	TDM XII	8/11/2003		5265.35		Dry
117	TDM XII	10/24/2003		5265.35		Dry
117	TDM XII	3/26/2004		5265.35		Dry
117	TDM XII	5/31/2004		5265.35		Dry
117	TDM XII	8/23/2004	145.25	5265.35		Dry
117	TDM XII	11/4/2004	146	5265.35		Dry
117	TDM XII	3/4/2005		5265.35		Dry
117	TDM XII	6/3/2005		5265.35		Dry
117	TDM XII	10/18/2005		5265.35		Dry
117	TDM XII	12/19/2005		5265.35		Dry
117	TDM XII	3/14/2006		5265.35		Dry
117	TDM XII	6/27/2006	145.99	5265.35	5119.51	No Sample, not enough water
117	TDM XII	8/23/2006	145.2	5265.35	5120.15	No Sample, not enough water
117	TDM XII	11/27/2006	146.13	5265.35	5119.22	No Sample, not enough water
117	TDM XII	3/27/2007		5265.35		No Sample, not enough water
117	TDM XII	6/5/2007		5265.35		Dry
117	TDM XII	8/28/2007	146.3	5265.35	5119.05	No Sample, not enough water
117	TDM XII	11/7/2007	145.55	5265.35	5119.8	No Sample, not enough water
117	TDM XII	4/7/2008	145.7	5265.35	5119.65	No Sample, not enough water
117	TDM XII	5/14/2008	144.5	5265.35	5120.85	No Sample, not enough water
117	TDM XII	8/28/2008	144.9	5265.35	5120.45	No Sample, not enough water
117	TDM XII	12/16/2008		5265.35		Dry
117	TDM XII	3/13/2009	144.9	5265.35	5120.45	No Sample, not enough water
117	TDM XII	5/20/2009		5265.35		Dry
117	TDM XII	9/1/2009		5265.35		Dry

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
117	TDM XII	11/20/2009		5265.35		Dry
117	TDM XII	3/15/2010	143.55	5265.35	5121.8	No Sample, not enough water
117	TDM XII	5/3/2010		5265.35		Dry
117	TDM XII	8/20/2010		5265.35		Dry
117	TDM XII	11/4/2010		5265.35		Dry
120	TDM XXI	10/22/1981	62.94	5225.82	5162.88	
120	TDM XXI	11/23/1981	62.95	5225.82	5162.87	
120	TDM XXI	12/10/1981	62.9	5225.82	5162.92	
120	TDM XXI	3/26/1982	63.64	5225.82	5162.18	
120	TDM XXI	8/27/1982	63.52	5225.82	5162.3	
120	TDM XXI	10/28/1982	63.39	5225.82	5162.43	
120	TDM XXI	1/16/1986	77.25	5225.82	5148.57	
120	TDM XXI	2/19/1986	78.2	5225.82	5147.62	
120	TDM XXI	3/19/1986	77.85	5225.82	5147.97	
120	TDM XXI	4/29/1986	76.3	5225.82	5149.52	
120	TDM XXI	5/26/1986	77.5	5225.82	5148.32	
120	TDM XXI	6/23/1986	77.4	5225.82	5148.42	
120	TDM XXI	7/22/1986	79	5225.82	5146.82	
120	TDM XXI	8/13/1986	79.5	5225.82	5146.32	
120	TDM XXI	9/25/1986	81.3	5225.82	5144.52	
120	TDM XXI	10/29/1986	82.2	5225.82	5143.62	
120	TDM XXI	11/14/1986	83.1	5225.82	5142.72	
120	TDM XXI	12/5/1986	84.1	5225.82	5141.72	
120	TDM XXI	1/15/1987	84.8	5225.82	5141.02	
120	TDM XXI	2/12/1987	86	5225.82	5139.82	
120	TDM XXI	3/17/1987	86.1	5225.82	5139.72	
120	TDM XXI	4/17/1987	87.1	5225.82	5138.72	
120	TDM XXI	5/28/1987	87	5225.82	5138.82	
120	TDM XXI	6/23/1987	88.75	5225.82	5137.07	
120	TDM XXI	8/6/1987	88.97	5225.82	5136.85	
120	TDM XXI	8/27/1987	90.01	5225.82	5135.81	
120	TDM XXI	9/30/1987	90.75	5225.82	5135.07	
120	TDM XXI	10/25/1987	91.45	5225.82	5134.37	
120	TDM XXI	11/30/1987	92.25	5225.82	5133.57	
120	TDM XXI	1/19/1988	78.8	5225.82	5147.02	
120	TDM XXI	4/6/1988	80.63	5225.82	5145.19	
120	TDM XXI	7/8/1988	82.81	5225.82	5143.01	
120	TDM XXI	8/25/1988	83.83	5225.82	5141.99	
120	TDM XXI	10/7/1988	84.7	5225.82	5141.12	
120	TDM XXI	1/27/1989	86.3	5225.82	5139.52	
120	TDM XXI	4/6/1989	87.74	5225.82	5138.08	
120	TDM XXI	7/13/1989	89.06	5225.82	5136.76	
120	TDM XXI	10/18/1989	90.48	5225.82	5135.34	
120	TDM XXI	1/15/1990	91.27	5225.82	5134.55	
120	TDM XXI	4/24/1990	92.12	5225.82	5133.7	
120	TDM XXI	8/23/1990	93.3	5225.82	5132.52	
120	TDM XXI	10/18/1990	95.75	5225.82	5130.07	
120	TDM XXI	1/8/1992	98.86	5225.82	5126.96	
120	TDM XXI	4/22/1992	99.31	5225.82	5126.51	
120	TDM XXI	8/14/1992	99.65	5225.82	5126.17	
120	TDM XXI	10/26/1992	100.32	5225.82	5125.5	
120	TDM XXI	1/11/1993	100.6	5225.82	5125.22	
120	TDM XXI	4/26/1993	101.75	5225.82	5124.07	
120	TDM XXI	7/10/1993	101.6	5225.82	5124.22	
120	TDM XXI	10/25/1993	102.3	5225.82	5123.52	
120	TDM XXI	1/13/1994	102.65	5225.82	5123.17	
120	TDM XXI	4/24/1994	102.77	5225.82	5123.05	
120	TDM XXI	7/5/1994	101.85	5224.82	5122.97	cut off 1' from measuring point
120	TDM XXI	10/24/1994	102.55	5224.82	5122.27	
120	TDM XXI	1/26/1995	102.8	5224.82	5122.02	
120	TDM XXI	4/24/1995	103	5224.82	5121.82	
120	TDM XXI	7/21/1995	103.11	5224.82	5121.71	
120	TDM XXI	11/20/1995	104	5224.82	5120.82	
120	TDM XXI	1/24/1996	103.75	5224.82	5121.07	
120	TDM XXI	4/30/1996	104.4	5224.82	5120.42	
120	TDM XXI	7/9/1996	104.2	5224.82	5120.62	
120	TDM XXI	11/12/1996	104.8	5224.82	5120.02	
120	TDM XXI	1/27/1997	105.8	5224.82	5119.02	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
120	TDM XXI	4/21/1997	105.3	5224.82	5119.52	
120	TDM XXI	7/1/1997	105.5	5224.82	5119.32	
120	TDM XXI	10/9/1997	104.2	5224.82	5120.62	
120	TDM XXI	11/1/1997	105.87	5224.82	5118.95	
120	TDM XXI	1/5/1998	105.77	5224.82	5119.05	
120	TDM XXI	4/10/1998	105.8	5224.82	5119.02	
120	TDM XXI	7/1/1998	106.48	5224.82	5118.34	
120	TDM XXI	10/22/1998	104.7	5224.82	5120.12	
120	TDM XXI	1/5/1999	105.9	5224.82	5118.92	
120	TDM XXI	4/17/1999	106.4	5224.82	5118.42	
120	TDM XXI	7/9/1999	107.1	5224.82	5117.72	
120	TDM XXI	10/6/1999	106.9	5224.82	5117.92	
120	TDM XXI	1/5/2000	107.2	5224.82	5117.62	
120	TDM XXI	4/4/2000	106.5	5224.82	5118.32	
120	TDM XXI	7/6/2000	104.8	5224.82	5120.02	
120	TDM XXI	9/9/2000	83.78	5224.82	5141.04	
120	TDM XXI	10/26/2000	46.5	5224.82	5178.32	
120	TDM XXI	1/2/2001	106.5	5224.82	5118.32	
120	TDM XXI	4/12/2001	106.5	5224.82	5118.32	
120	TDM XXI	7/17/2001	106.4	5224.82	5118.42	
120	TDM XXI	10/18/2001	109.85	5224.82	5114.97	
120	TDM XXI	2/22/2002	108.92	5224.82	5115.9	
120	TDM XXI	4/30/2002	108.81	5224.82	5116.01	
120	TDM XXI	9/30/2002	108.36	5224.82	5116.46	
120	TDM XXI	12/5/2002	108.75	5224.82	5116.07	
120	TDM XXI	1/24/2003	108.84	5224.82	5115.98	
120	TDM XXI	4/29/2003	108.84	5224.82	5115.98	
120	TDM XXI	7/11/2003	109.1	5224.82	5115.72	
120	TDM XXI	10/20/2003	110	5224.82	5114.82	
120	TDM XXI	3/8/2004	109.85	5224.82	5114.97	
120	TDM XXI	6/1/2004	109.63	5224.82	5115.19	
120	TDM XXI	8/20/2004	109.8	5224.82	5115.02	
120	TDM XXI	11/4/2004	110.35	5224.82	5114.47	
120	TDM XXI	2/16/2005	110.4	5224.82	5114.42	
120	TDM XXI	5/19/2005	110.45	5224.82	5114.37	
120	TDM XXI	9/15/2005	109.85	5224.82	5114.97	
120	TDM XXI	12/9/2005	109	5224.82	5115.82	
120	TDM XXI	2/3/2006	110.8	5224.82	5114.02	
120	TDM XXI	6/14/2006	111	5224.82	5113.82	
120	TDM XXI	8/2/2006	111.3	5224.82	5113.52	
120	TDM XXI	11/13/2006	111	5224.82	5113.82	
120	TDM XXI	2/28/2007	111.1	5224.82	5113.72	
120	TDM XXI	5/22/2007	111.46	5224.82	5113.36	
120	TDM XXI	8/9/2007	110.66	5224.82	5114.16	
120	TDM XXI	10/29/2007	112	5224.82	5112.82	
120	TDM XXI	2/27/2008	112.15	5224.82	5112.67	
120	TDM XXI	4/29/2008	112.97	5224.82	5111.85	
120	TDM XXI	7/30/2008	112.3	5224.82	5112.52	
120	TDM XXI	11/18/2008	120	5224.82	5104.82	
120	TDM XXI	2/19/2009	109.88	5224.82	5114.94	
120	TDM XXI	5/21/2009	112.9	5224.82	5111.92	
120	TDM XXI	8/25/2009	112.9	5224.82	5111.92	
120	TDM XXI	11/9/2009	112.9	5224.82	5111.92	
120	TDM XXI	2/6/2010	113.04	5224.82	5111.78	
120	TDM XXI	5/3/2010	113.19	5224.82	5111.63	
120	TDM XXI	8/2/2010	109.85	5224.82	5114.97	
120	TDM XXI	10/30/2010	110.05	5224.82	5114.77	
125	TDM XXVI	11/13/1981	27.08	5171.3	5144.22	
125	TDM XXVI	3/29/1982	26.74	5171.3	5144.56	
125	TDM XXVI	8/26/1982	27.56	5171.3	5143.74	
125	TDM XXVI	11/18/1982	27.46	5171.3	5143.84	
125	TDM XXVI	1/17/1986	29.85	5171.3	5141.45	
125	TDM XXVI	4/25/1986	30.2	5171.3	5141.1	
125	TDM XXVI	7/23/1986	30.3	5171.3	5141	
125	TDM XXVI	10/28/1986	31.7	5171.3	5139.6	
125	TDM XXVI	1/14/1987	32.1	5171.3	5139.2	
125	TDM XXVI	4/13/1987	32.7	5171.3	5138.6	
125	TDM XXVI	8/6/1987	33.31	5171.3	5137.99	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
125	TDM XXVI	10/31/1987	34.03	5171.3	5137.27	
125	TDM XXVI	2/20/1988	35.12	5171.3	5136.18	
125	TDM XXVI	5/12/1988	35.72	5171.3	5135.58	
125	TDM XXVI	8/30/1988	36.54	5171.3	5134.76	
125	TDM XXVI	9/9/1988	36.64	5171.3	5134.66	
125	TDM XXVI	10/14/1988	37.05	5171.3	5134.25	
125	TDM XXVI	11/7/1988	37.22	5171.3	5134.08	
125	TDM XXVI	2/13/1989	37.96	5171.3	5133.34	
125	TDM XXVI	5/10/1989	38.7	5171.3	5132.6	
125	TDM XXVI	7/14/1989	38.82	5171.3	5132.48	
125	TDM XXVI	10/18/1989	39.54	5171.3	5131.76	
125	TDM XXVI	1/19/1990	40.08	5171.3	5131.22	
125	TDM XXVI	5/1/1990	40.06	5171.3	5131.24	
125	TDM XXVI	8/22/1990	40.73	5171.3	5130.57	
125	TDM XXVI	10/18/1990	41	5171.3	5130.3	
125	TDM XXVI	1/8/1992	42.1	5171.3	5129.2	
125	TDM XXVI	4/9/1992	42.46	5171.3	5128.84	
125	TDM XXVI	7/23/1992	42.81	5171.3	5128.49	
125	TDM XXVI	10/12/1992	42.94	5171.3	5128.36	
125	TDM XXVI	1/4/1993	43.18	5171.3	5128.12	
125	TDM XXVI	4/10/1993	43.03	5171.3	5128.27	
125	TDM XXVI	7/10/1993	44.5	5171.3	5126.8	
125	TDM XXVI	10/25/1993	43.37	5171.3	5127.93	
125	TDM XXVI	1/12/1994	43.65	5171.3	5127.65	
125	TDM XXVI	4/16/1994	44	5171.3	5127.3	
125	TDM XXVI	7/8/1994	44.3	5171.3	5127	
125	TDM XXVI	10/12/1994	44.32	5171.3	5126.98	
125	TDM XXVI	1/23/1995	44.5	5171.3	5126.8	
125	TDM XXVI	4/3/1995	44.68	5171.3	5126.62	
125	TDM XXVI	7/24/1995	43.4	5171.3	5127.9	
125	TDM XXVI	11/20/1995	44.42	5171.3	5126.88	
125	TDM XXVI	1/26/1996	44.8	5171.3	5126.5	
125	TDM XXVI	4/15/1996	45.05	5171.3	5126.25	
125	TDM XXVI	7/9/1996	44.9	5171.3	5126.4	
125	TDM XXVI	11/11/1996	45.17	5171.3	5126.13	
125	TDM XXVI	1/3/1997	45.2	5171.3	5126.1	
125	TDM XXVI	4/11/1997	45.8	5171.3	5125.5	
125	TDM XXVI	7/1/1997	45.5	5171.3	5126.8	
125	TDM XXVI	10/6/1997	44.9	5171.3	5126.4	
125	TDM XXVI	1/6/1998	45.86	5171.3	5125.44	
125	TDM XXVI	4/10/1998	45.4	5171.3	5125.9	
125	TDM XXVI	7/1/1998	45.62	5171.3	5125.68	
125	TDM XXVI	10/13/1998	46.15	5171.3	5125.15	
125	TDM XXVI	1/5/1999	46.3	5171.3	5125	
125	TDM XXVI	4/17/1999	46.5	5171.3	5124.8	
125	TDM XXVI	7/9/1999	46.5	5171.3	5124.8	
125	TDM XXVI	10/6/1999	46.2	5171.3	5125.1	
125	TDM XXVI	1/6/2000	46.55	5171.3	5124.75	
125	TDM XXVI	4/4/2000	46.5	5171.3	5124.8	
125	TDM XXVI	7/11/2000	46	5171.3	5125.3	
125	TDM XXVI	10/25/2000	106.4	5171.3	5118.42	
125	TDM XXVI	1/3/2001	46.6	5171.3	5124.7	
125	TDM XXVI	4/12/2001	46.5	5171.3	5124.8	
125	TDM XXVI	7/17/2001	46.5	5171.3	5124.8	
125	TDM XXVI	10/30/2001	51.5	5171.3	5119.8	
125	TDM XXVI	2/22/2002	47.6	5171.3	5123.7	
125	TDM XXVI	5/6/2002	47.7	5171.3	5123.6	
125	TDM XXVI	10/10/2002	47.9	5171.3	5123.4	
125	TDM XXVI	12/2/2002	48.5	5171.3	5122.8	
125	TDM XXVI	1/24/2003	48.5	5171.3	5122.8	
125	TDM XXVI	4/30/2003	46.82	5171.3	5124.48	
125	TDM XXVI	7/21/2003	48.33	5171.3	5122.97	
125	TDM XXVI	10/22/2003	51	5171.3	5120.3	
125	TDM XXVI	3/17/2004	49.1	5171.3	5122.2	
125	TDM XXVI	6/2/2004	50.9	5171.3	5120.4	
125	TDM XXVI	8/30/2004	48.64	5171.3	5122.66	
125	TDM XXVI	11/3/2004	48.92	5171.3	5122.38	
125	TDM XXVI	2/21/2005	49.13	5171.3	5122.17	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
125	TDM XXVI	5/20/2005	49.03	5171.3	5122.27	
125	TDM XXVI	9/22/2005	49.06	5171.3	5122.24	
125	TDM XXVI	12/12/2005	49.2	5171.3	5122.1	
125	TDM XXVI	2/3/2006	49.3	5171.3	5122	
125	TDM XXVI	6/14/2006	49.57	5171.3	5121.73	
125	TDM XXVI	8/7/2006	49.66	5171.3	5121.64	
125	TDM XXVI	11/13/2006	50.9	5171.3	5120.4	
125	TDM XXVI	3/2/2007	50.1	5171.3	5121.2	
125	TDM XXVI	5/22/2007	49.09	5171.3	5122.21	
125	TDM XXVI	8/22/2007	48.83	5171.3	5122.47	
125	TDM XXVI	10/29/2007	50.3	5171.3	5121	
125	TDM XXVI	3/10/2008				Not meas
125	TDM XXVI	5/7/2008	49.41	5171.3	5121.89	
125	TDM XXVI	8/5/2008	47.2	5171.3	5124.1	
125	TDM XXVI	11/18/2008	48.2	5171.3	5123.1	
125	TDM XXVI	2/19/2009	48.8	5171.3	5122.5	
125	TDM XXVI	5/22/2009	49.3	5171.3	5122	
125	TDM XXVI	8/24/2009	49.53	5171.3	5121.77	
125	TDM XXVI	11/11/2009	49.76	5171.3	5121.54	
125	TDM XXVI	2/8/2010	50.15	5171.3	5121.15	
125	TDM XXVI	5/3/2010	50.35	5171.3	5120.95	
125	TDM XXVI	8/2/2010	51.4	5171.3	5119.9	
125	TDM XXVI	10/30/2010	49	5171.3	5122.3	
127	TDM XXVIII	11/13/1981	47.2	5203.6	5156.4	
127	TDM XXVIII	12/8/1981	48.03	5203.6	5155.57	
127	TDM XXVIII	3/29/1982	46.89	5203.6	5156.71	
127	TDM XXVIII	8/25/1982	48.28	5203.6	5155.32	
127	TDM XXVIII	11/18/1982	47.86	5203.6	5155.74	
127	TDM XXVIII	1/17/1986	53	5203.6	5150.6	
127	TDM XXVIII	4/28/1986	53.95	5203.6	5149.65	
127	TDM XXVIII	7/23/1986	53.8	5203.6	5149.8	
127	TDM XXVIII	10/28/1986	50.9	5203.6	5152.7	
127	TDM XXVIII	1/14/1987	58.2	5203.6	5145.4	
127	TDM XXVIII	4/13/1987	57.4	5203.6	5146.2	
127	TDM XXVIII	8/6/1987	58.01	5203.6	5145.59	
127	TDM XXVIII	10/31/1987	59.21	5203.6	5144.39	
127	TDM XXVIII	2/20/1988	60.96	5203.6	5142.64	
127	TDM XXVIII	5/12/1988	61.68	5203.6	5141.92	
127	TDM XXVIII	8/31/1988	62.9	5203.6	5140.7	
127	TDM XXVIII	9/9/1988	62.94	5203.6	5140.66	
127	TDM XXVIII	10/14/1988	63.53	5203.6	5140.07	
127	TDM XXVIII	11/7/1988	63.52	5203.6	5140.08	
127	TDM XXVIII	2/13/1989	64.53	5203.6	5139.07	
127	TDM XXVIII	5/10/1989	65.86	5203.6	5137.74	
127	TDM XXVIII	7/14/1989	66.54	5203.6	5137.06	
127	TDM XXVIII	10/18/1989	67.11	5203.6	5136.49	
127	TDM XXVIII	1/15/1990	67.96	5203.6	5135.64	
127	TDM XXVIII	4/23/1990	68.41	5203.6	5135.19	
127	TDM XXVIII	8/23/1990	69.13	5203.6	5134.47	
127	TDM XXVIII	10/19/1990	68.95	5203.6	5134.65	
127	TDM XXVIII	1/8/1992	71.32	5203.6	5132.28	
127	TDM XXVIII	4/9/1992	71.81	5203.6	5131.79	
127	TDM XXVIII	7/23/1992	72.84	5203.6	5130.76	
127	TDM XXVIII	10/12/1992	72.85	5203.6	5130.75	
127	TDM XXVIII	1/4/1993	73.15	5203.6	5130.45	
127	TDM XXVIII	4/10/1993	73.67	5203.6	5129.93	
127	TDM XXVIII	7/10/1993	73.2	5203.6	5130.4	
127	TDM XXVIII	10/25/1993	74.04	5203.6	5129.56	
127	TDM XXVIII	1/22/1994	74.1	5203.6	5129.5	
127	TDM XXVIII	4/16/1994	74.71	5203.6	5128.89	
127	TDM XXVIII	7/6/1994	75.12	5203.6	5128.48	
127	TDM XXVIII	10/12/1994	74.97	5203.6	5128.63	
127	TDM XXVIII	1/23/1995	75.35	5203.6	5128.25	
127	TDM XXVIII	4/3/1995	75.71	5203.6	5127.89	
127	TDM XXVIII	7/21/1995	75.15	5203.6	5128.45	
127	TDM XXVIII	11/20/1995	76.23	5203.6	5127.37	
127	TDM XXVIII	4/15/1996	76.2	5203.6	5127.4	
127	TDM XXVIII	7/9/1996	76.05	5203.6	5127.55	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
127	TDM XXVIII	11/11/1996	76.4	5203.6	5127.2	
127	TDM XXVIII	1/3/1997	76.5	5203.6	5127.1	
127	TDM XXVIII	4/11/1997	76.9	5203.6	5126.7	
127	TDM XXVIII	7/8/1997	78	5203.6	5125.6	
127	TDM XXVIII	10/6/1997	76.05	5203.6	5127.55	
127	TDM XXVIII	11/1/1997	77.17	5203.6	5126.43	
127	TDM XXVIII	1/6/1998	76.68	5203.6	5126.92	
127	TDM XXVIII	4/10/1998	77349	5203.6	5126.11	
127	TDM XXVIII	7/7/1998	76.33	5203.6	5127.27	
127	TDM XXVIII	10/13/1998	77.57	5203.6	5126.03	
127	TDM XXVIII	1/5/1999	77.8	5203.6	5125.8	
127	TDM XXVIII	4/19/1999	78.13	5203.6	5125.47	
127	TDM XXVIII	7/9/1999	77.75	5203.6	5125.85	
127	TDM XXVIII	10/11/1999	78	5203.6	5125.6	
127	TDM XXVIII	1/11/2000	77.6	5203.6	5126	
127	TDM XXVIII	4/11/2000	78.13	5203.6	5125.47	
127	TDM XXVIII	7/11/2000	77.6	5203.6	5126	
127	TDM XXVIII	1/5/2001	78.1	5203.6	5124.5	
127	TDM XXVIII	4/12/2001	78.1	5203.6	5125.5	
127	TDM XXVIII	7/17/2001	78.13	5203.6	5125.47	
127	TDM XXVIII	10/29/2001	80.2	5203.6	5123.4	
127	TDM XXVIII	2/21/2002				Dry
127	TDM XXVIII	4/12/2002				Dry
127	TDM XXVIII	5/6/2002				Dry
127	TDM XXVIII	9/30/2002				Dry
127	TDM XXVIII	12/6/2002				Dry
127	TDM XXVIII	2/6/2003				Dry
127	TDM XXVIII	5/20/2003				Dry
127	TDM XXVIII	8/11/2003				Dry
127	TDM XXVIII	10/24/2003				Dry
127	TDM XXVIII	3/26/2004				Dry
127	TDM XXVIII	5/31/2004				Dry
127	TDM XXVIII	8/18/2004				Dry
127	TDM XXVIII	11/5/2004				Dry
127	TDM XXVIII	2/16/2005				Dry
127	TDM XXVIII	6/3/2005				Dry
127	TDM XXVIII	10/18/2005				Dry
127	TDM XXVIII	12/19/2005				Dry
127	TDM XXVIII	3/14/2006				Dry
127	TDM XXVIII	6/27/2006				Dry
127	TDM XXVIII	8/23/2006				Dry
127	TDM XXVIII	11/27/2006				Dry
127	TDM XXVIII	3/27/2007				Dry
127	TDM XXVIII	6/5/2007				Dry
127	TDM XXVIII	8/28/2007				Dry
127	TDM XXVIII	11/7/2007				Dry
127	TDM XXVIII	5/14/2008				Dry
127	TDM XXVIII	8/25/2008				Dry
127	TDM XXVIII	12/16/2008				Dry
127	TDM XXVIII	3/13/2009				Dry
127	TDM XXVIII	6/17/2009				Dry
127	TDM XXVIII	8/24/2009				Dry
127	TDM XXVIII	11/18/2009				Dry
127	TDM XXVIII	2/8/2010				Dry
127	TDM XXVIII	5/3/2010				Dry
127	TDM XXVIII	8/20/2010				Dry
127	TDM XXVIII	11/1/2010				Dry
128	TDM XXIX	11/13/1981	107.35	5203.8	5096.45	
128	TDM XXIX	3/29/1982	100.47	5203.8	5103.33	
128	TDM XXIX	8/25/1982	100.25	5203.8	5103.55	
128	TDM XXIX	11/19/1982	105	5203.8	5098.8	
128	TDM XXIX	1/17/1986	112.3	5203.8	5091.5	
128	TDM XXIX	4/28/1986	112.55	5203.8	5091.25	
128	TDM XXIX	7/23/1986	108	5203.8	5095.8	
128	TDM XXIX	10/28/1986	128.8	5203.8	5075	
128	TDM XXIX	1/14/1987	115	5203.8	5088.8	
128	TDM XXIX	4/13/1987	112	5203.8	5091.8	
128	TDM XXIX	8/30/1987	112.17	5203.8	5091.63	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
128	TDM XXIX	10/31/1987	121.34	5203.8	5082.46	
128	TDM XXIX	2/20/1988	110.53	5203.8	5093.27	
128	TDM XXIX	5/12/1988	115.3	5203.8	5088.5	
128	TDM XXIX	8/31/1988	115.98	5203.8	5087.82	
128	TDM XXIX	11/7/1988	117.36	5203.8	5086.44	
128	TDM XXIX	2/13/1989	117.57	5203.8	5086.23	
128	TDM XXIX	5/10/1989	117.23	5203.8	5086.57	
128	TDM XXIX	7/14/1989	121.21	5203.8	5082.59	
128	TDM XXIX	10/18/1989	116.97	5203.8	5086.83	
128	TDM XXIX	1/15/1990	118.35	5203.8	5085.45	
128	TDM XXIX	4/23/1990	118.51	5203.8	5085.29	
128	TDM XXIX	8/22/1990	116.11	5203.8	5087.69	
128	TDM XXIX	10/18/1990	122.02	5203.8	5081.78	
128	TDM XXIX	1/8/1992	122.5	5203.8	5081.3	
128	TDM XXIX	4/9/1992	123.12	5203.8	5080.68	
128	TDM XXIX	7/23/1992	124.31	5203.8	5079.49	
128	TDM XXIX	10/12/1992	124.5	5203.8	5079.3	
128	TDM XXIX	1/4/1993	125.78	5203.8	5078.02	
128	TDM XXIX	4/10/1993	124.78	5203.8	5079.02	
128	TDM XXIX	7/10/1993	125.5	5203.8	5078.3	
128	TDM XXIX	10/5/1993	128.55	5203.8	5075.25	
128	TDM XXIX	1/12/1994	125.88	5203.8	5077.92	
128	TDM XXIX	4/16/1994	125.9	5203.8	5077.9	
128	TDM XXIX	7/11/1994	125	5203.8	5078.8	
128	TDM XXIX	10/12/1994	125.8	5203.8	5078	
128	TDM XXIX	1/23/1995	126.45	5203.8	5077.35	
128	TDM XXIX	4/3/1995	127.2	5203.8	5076.6	
128	TDM XXIX	7/21/1995	126.8	5203.8	5077	
128	TDM XXIX	11/20/1995	127.35	5203.8	5076.45	
128	TDM XXIX	1/15/1996	128.42	5203.8	5075.38	
128	TDM XXIX	4/15/1996	127.85	5203.8	5075.95	
128	TDM XXIX	7/9/1996	128.05	5203.8	5075.75	
128	TDM XXIX	11/11/1996	131.5	5203.8	5072.3	
128	TDM XXIX	1/3/1997	128.9	5203.8	5074.9	
128	TDM XXIX	4/11/1997	128.9	5203.8	5074.9	
128	TDM XXIX	7/8/1997	129.2	5203.8	5074.6	
128	TDM XXIX	10/9/1997	128.05	5203.8	5075.75	
128	TDM XXIX	1/6/1998	129.2	5203.8	5074.6	
128	TDM XXIX	4/10/1998	128.93	5203.8	5074.87	
128	TDM XXIX	7/7/1998	130.48	5203.8	5073.32	
128	TDM XXIX	10/13/1998	128.27	5203.8	5075.53	
128	TDM XXIX	1/5/1999	129.3	5203.8	5074.5	
128	TDM XXIX	4/19/1999	129.98	5203.8	5073.82	
128	TDM XXIX	7/9/1999	130.8	5203.8	5073	
128	TDM XXIX	10/11/1999	129.98	5203.8	5073.82	
128	TDM XXIX	1/11/2000	128.3	5203.8	5075.5	
128	TDM XXIX	4/11/2000	130	5203.8	5073.8	
128	TDM XXIX	7/1/2000	128.4	5203.8	5075.4	
128	TDM XXIX	10/27/2000	130.1	5203.8	5073.7	
128	TDM XXIX	1/5/2001	130	5203.8	5073.8	
128	TDM XXIX	4/12/2001	130	5203.8	5073.8	
128	TDM XXIX	7/17/2001	138.1	5203.8	5065.7	
128	TDM XXIX	10/17/2001	133.82	5203.8	5069.98	
128	TDM XXIX	12/8/2001	107	5203.8	5096.8	
128	TDM XXIX	2/27/2002	132.8	5203.8	5071	
128	TDM XXIX	4/12/2002	133.3	5203.8	5070.5	
128	TDM XXIX	5/6/2002	133.3	5203.8	5070.5	
128	TDM XXIX	9/30/2002	132.65	5203.8	5071.15	
128	TDM XXIX	10/10/2002	132.65	5203.8	5071.15	
128	TDM XXIX	12/5/2002	133.1	5203.8	5070.7	
128	TDM XXIX	4/30/2003	133.3	5203.8	5070.5	
128	TDM XXIX	5/6/2003	133.3	5203.8	5070.5	
128	TDM XXIX	7/15/2003	135.82	5203.8	5067.98	
128	TDM XXIX	10/21/2003	136	5203.8	5067.8	
128	TDM XXIX	3/12/2004	133	5203.8	5070.8	
128	TDM XXIX	5/31/2004	133.22	5203.8	5070.58	
128	TDM XXIX	8/18/2004	134	5203.8	5069.8	
128	TDM XXIX	11/5/2004	134	5203.8	5069.8	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
128	TDM XXIX	2/16/2005	134	5203.8	5069.8	
128	TDM XXIX	9/22/2005	137	5203.8	5066.8	
128	TDM XXIX	12/12/2005	139.6	5203.8	5064.2	
128	TDM XXIX	2/3/2006	134.35	5203.8	5069.45	
128	TDM XXIX	6/1/2006	134.18	5203.8	5069.62	
128	TDM XXIX	8/7/2006	134.5	5203.8	5069.3	
128	TDM XXIX	11/8/2006	134.6	5203.8	5069.2	
128	TDM XXIX	3/2/2007	134.2	5203.8	5069.6	
128	TDM XXIX	5/22/2007	134.47	5203.8	5069.33	
128	TDM XXIX	8/13/2007	134.34	5203.8	5069.46	
128	TDM XXIX	10/29/2007	132.9	5203.8	5070.9	
128	TDM XXIX	3/10/2008	134.12	5203.8	5069.68	
128	TDM XXIX	5/5/2008	134.6	5203.8	5069.2	
128	TDM XXIX	7/30/2008	134.7	5203.8	5069.1	
128	TDM XXIX	12/2/2008	134.54	5203.8	5069.26	
128	TDM XXIX	4/1/2009	141	5203.8	5062.8	
128	TDM XXIX	6/17/2009	134.73	5203.8	5069.07	
128	TDM XXIX	8/25/2009	134.8	5203.8	5069	
128	TDM XXIX	11/6/2009	134.75	5203.8	5069.05	
128	TDM XXIX	2/8/2010	134.1	5203.8	5069.7	
128	TDM XXIX	5/3/2010	134.76	5203.8	5069.04	
128	TDM XXIX	8/2/2010	133.82	5203.8	5069.98	
128	TDM XXIX	11/1/2010	135.31	5203.8	5068.49	
129	TDM XXX	10/15/1981	161.4	5226.36	5064.96	
129	TDM XXX	11/13/1981	160.89	5226.36	5065.47	
129	TDM XXX	12/8/1981	160	5226.36	5066.36	
129	TDM XXX	3/16/1982	160.72	5226.36	5065.64	
129	TDM XXX	4/13/1982	160.54	5226.36	5065.82	
129	TDM XXX	8/27/1982	160.13	5226.36	5066.23	
129	TDM XXX	10/28/1982	159.95	5226.36	5066.41	
129	TDM XXX	1/15/1986	157.3	5226.36	5069.06	
129	TDM XXX	1/16/1986	156.85	5226.36	5069.51	
129	TDM XXX	4/28/1986	161.9	5226.36	5064.46	
129	TDM XXX	7/22/1986	152	5226.36	5074.36	
129	TDM XXX	10/29/1986	156.8	5226.36	5069.56	
129	TDM XXX	4/16/1987	233.6	5226.36	4992.76	
129	TDM XXX	8/3/1987	157.79	5226.36	5068.57	
129	TDM XXX	10/25/1987	158.57	5226.36	5067.79	
129	TDM XXX	2/25/1988	145.57	5226.36	5080.79	
129	TDM XXX	5/20/1988	146.24	5226.36	5080.12	
129	TDM XXX	8/30/1988	146.9	5226.36	5079.46	
129	TDM XXX	11/16/1988	147.47	5226.36	5078.89	
129	TDM XXX	2/13/1989	147.22	5226.36	5079.14	
129	TDM XXX	5/10/1989	146	5226.36	5080.36	
129	TDM XXX	7/13/1989	149.8	5226.36	5076.56	
129	TDM XXX	10/18/1989	150.87	5226.36	5075.49	
129	TDM XXX	1/15/1990	151.44	5226.36	5074.92	
129	TDM XXX	4/23/1990	151.9	5226.36	5074.46	
129	TDM XXX	8/22/1990	153.09	5226.36	5073.27	
129	TDM XXX	10/18/1990	154.35	5226.36	5072.01	
129	TDM XXX	1/8/1992	157.8	5226.36	5068.56	
129	TDM XXX	4/9/1992	158.53	5226.36	5067.83	
129	TDM XXX	7/22/1992	159.54	5226.36	5066.82	
129	TDM XXX	10/12/1992	158.75	5226.36	5067.61	
129	TDM XXX	1/4/1993	159.75	5226.36	5066.61	
129	TDM XXX	4/10/1993	159.75	5226.36	5066.61	
129	TDM XXX	7/10/1993	159.9	5226.36	5066.46	
129	TDM XXX	10/5/1993	160.72	5226.36	5065.64	
129	TDM XXX	1/12/1994	160.74	5226.36	5065.62	
129	TDM XXX	4/16/1994	161	5226.36	5065.36	
129	TDM XXX	7/1/1994	160.3	5226.36	5066.06	
129	TDM XXX	10/12/1994	160.6	5226.36	5065.76	
129	TDM XXX	1/26/1995	160.9	5226.36	5065.46	
129	TDM XXX	4/3/1995	161.12	5226.36	5065.24	
129	TDM XXX	7/21/1995	161.14	5226.36	5065.22	
129	TDM XXX	11/20/1995	161.75	5226.36	5064.61	
129	TDM XXX	1/15/1996	161.8	5226.36	5064.56	
129	TDM XXX	4/15/1996	161.04	5226.36	5065.32	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
129	TDM XXX	7/9/1996	168	5226.36	5064.36	
129	TDM XXX	11/12/1996	162.1	5226.36	5064.26	
129	TDM XXX	1/3/1997	162	5226.36	5064.36	
129	TDM XXX	4/21/1997	162.3	5226.36	5064.06	
129	TDM XXX	7/8/1997	162.3	5226.36	5064.06	
129	TDM XXX	10/9/1997	162	5226.36	5064.36	
129	TDM XXX	1/6/1998	162.93	5226.36	5063.43	
129	TDM XXX	4/10/1998	162.4	5226.36	5063.96	
129	TDM XXX	7/7/1998	163.14	5226.36	5063.22	
129	TDM XXX	10/22/1998	162.3	5226.36	5064.06	
129	TDM XXX	1/5/1999	162.8	5226.36	5063.56	
129	TDM XXX	4/19/1999	163.17	5226.36	5063.19	
129	TDM XXX	7/9/1999	162.67	5226.36	5063.69	
129	TDM XXX	10/11/1999	163.17	5226.36	5063.19	
129	TDM XXX	1/11/2000	162.3	5226.36	5064.06	
129	TDM XXX	4/11/2000	163.1	5226.36	5063.26	
129	TDM XXX	7/11/2000	163	5226.36	5063.36	
129	TDM XXX	10/27/2000	163.1	5226.36	5063.26	
129	TDM XXX	1/5/2001	163.25	5226.36	5063.11	
129	TDM XXX	4/12/2001	163.1	5226.36	5063.26	
129	TDM XXX	7/17/2001	163.25	5226.36	5063.11	
129	TDM XXX	10/17/2001	165.82	5226.36	5060.54	
129	TDM XXX	2/27/2002	164.4	5226.36	5061.96	
129	TDM XXX	4/12/2002	164.95	5226.36	5061.41	
129	TDM XXX	5/6/2002	164.95	5226.36	5061.41	
129	TDM XXX	9/30/2002	167.02	5226.36	5059.34	
129	TDM XXX	10/10/2002	167.02	5226.36	5059.34	
129	TDM XXX	12/5/2002	164.81	5226.36	5061.55	
129	TDM XXX	1/24/2003	164.93	5226.36	5061.43	
129	TDM XXX	4/30/2003	164.85	5226.36	5061.51	
129	TDM XXX	7/11/2003	165.16	5226.36	5061.2	
129	TDM XXX	10/20/2003	165.8	5226.36	5060.56	
129	TDM XXX	3/8/2004	165	5226.36	5061.36	
129	TDM XXX	5/31/2004	165.22	5226.36	5061.14	
129	TDM XXX	8/20/2004	164.7	5226.36	5061.66	
129	TDM XXX	11/4/2004	164.64	5226.36	5061.72	
129	TDM XXX	2/21/2005	164	5226.36	5062.36	
129	TDM XXX	5/25/2005	164.24	5226.36	5062.12	
129	TDM XXX	9/15/2005	164	5226.36	5062.36	
129	TDM XXX	12/9/2005	163.9	5226.36	5062.46	
129	TDM XXX	2/3/2006	163.79	5226.36	5062.57	
129	TDM XXX	6/19/2006	163.74	5226.36	5062.62	
129	TDM XXX	8/2/2006	163.96	5226.36	5062.4	
129	TDM XXX	11/8/2006	163.7	5226.36	5062.66	
129	TDM XXX	3/2/2007	163.73	5226.36	5062.63	
129	TDM XXX	5/22/2007	163.44	5226.36	5062.92	
129	TDM XXX	8/4/2007	163.58	5226.36	5062.78	
129	TDM XXX	10/29/2007	163.82	5226.36	5062.54	
129	TDM XXX	2/27/2008	163.74	5226.36	5062.62	
129	TDM XXX	5/6/2008	163.37	5226.36	5062.99	
129	TDM XXX	7/30/2008	163.6	5226.36	5062.76	
129	TDM XXX	12/2/2008	163	5226.36	5063.36	
129	TDM XXX	2/19/2009	164	5226.36	5062.36	
129	TDM XXX	5/21/2009	163.7	5226.36	5062.66	
129	TDM XXX	9/1/2009	163.93	5226.36	5062.43	
129	TDM XXX	11/9/2009	163.63	5226.36	5062.73	
129	TDM XXX	2/10/2010	163.3	5226.36	5063.06	
129	TDM XXX	5/3/2010	163.28	5226.36	5063.08	
129	TDM XXX	8/2/2010	165.82	5226.36	5060.54	
129	TDM XXX	11/1/2010	165.42	5226.36	5060.94	
131	RM-1	1/13/1986	235.2	5344.4	5109.2	
131	RM-1	2/19/1986	234.8	5344.4	5109.6	
131	RM-1	3/17/1986	229.8	5344.4	5114.6	
131	RM-1	4/24/1986	235.3	5344.4	5109.1	
131	RM-1	5/23/1986	229.6	5344.4	5114.8	
131	RM-1	6/19/1986	229.5	5344.4	5114.9	
131	RM-1	10/20/1986	238	5344.4	5106.4	
131	RM-1	11/12/1986	234.6	5344.4	5109.8	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
131	RM-1	12/5/1986	234.3	5344.4	5110.1	
131	RM-1	1/5/1987	234.2	5344.4	5110.2	
131	RM-1	2/12/1987	234	5344.4	5110.4	
131	RM-1	3/16/1987	233.7	5344.4	5110.7	
131	RM-1	5/28/1987	233.17	5344.4	5111.23	
131	RM-1	6/29/1987	233.84	5344.4	5110.56	
131	RM-1	7/29/1987	233.2	5344.4	5111.2	
131	RM-1	8/30/1987	232.78	5344.4	5111.62	
131	RM-1	10/4/1987	232.81	5344.4	5111.59	
131	RM-1	10/25/1987	233.2	5344.4	5111.2	
131	RM-1	11/30/1987	232.26	5344.4	5112.14	
131	RM-1	2/11/1988	232.06	5344.4	5112.34	
131	RM-1	3/31/1988	231.62	5344.4	5112.78	
131	RM-1	6/9/1988	231.56	5344.4	5112.84	
131	RM-1	9/13/1988	231.34	5344.4	5113.06	
131	RM-1	12/5/1988	231.23	5344.4	5113.17	
131	RM-1	3/21/1989	231.07	5344.4	5113.33	
131	RM-1	9/19/1989	231.22	5344.4	5113.18	
131	RM-1	4/23/1990	230.93	5344.4	5113.47	
131	RM-1	9/7/1990	230.45	5344.4	5113.95	
131	RM-1	3/28/1992	229.2	5344.4	5115.2	
131	RM-1	9/21/1992	226.48	5344.4	5117.92	
131	RM-1	9/16/1993	227.5	5344.4	5116.9	
131	RM-1	3/28/1994	226.8	5344.4	5117.6	
131	RM-1	9/29/1994	226.26	5344.4	5118.14	
131	RM-1	3/21/1995	225.8	5344.4	5118.6	
131	RM-1	9/7/1995	223.9	5344.4	5120.5	
131	RM-1	3/12/1996	222.5	5344.4	5121.9	
131	RM-1	9/30/1996	218	5344.4	5126.4	
131	RM-1	3/21/1997	218.1	5344.4	5126.3	
131	RM-1	9/29/1997	218	5344.4	5126.4	
131	RM-1	3/4/1998	214.6	5344.4	5129.8	
131	RM-1	9/7/1998	218	5344.4	5126.4	
131	RM-1	3/1/1999	218.1	5344.4	5126.3	
131	RM-1	9/15/1999	218	5344.4	5126.4	
131	RM-1	4/1/2000	218	5344.4	5126.4	measured as part of March monitoring
131	RM-1	9/6/2000	218	5344.4	5126.4	
131	RM-1	3/2/2001	218.5	5344.4	5126.4	
131	RM-1	9/14/2001	218.1	5344.4	5126.3	
131	RM-1	2/28/2002	219.35	5344.4	5125.05	
131	RM-1	10/10/2002	220.5	5344.4	5123.9	
131	RM-1	2/5/2003	220	5344.4	5124.4	
131	RM-1	7/21/2003	220.01	5344.4	5124.39	
131	RM-1	3/17/2004	218.5	5344.4	5125.9	
131	RM-1	9/1/2004	265	5344.4	5079.4	
131	RM-1	2/28/2005	224.12	5344.4	5120.28	
131	RM-1	9/19/2005	223.3	5344.4	5121.1	
131	RM-1	2/8/2006	226.9	5344.4	5117.5	
131	RM-1	8/8/2006	228	5344.4	5116.4	
131	RM-1	3/8/2007	265.9	5344.4	5078.5	
131	RM-1	8/10/2007	233.66	5344.4	5110.74	
131	RM-1	3/11/2008	228.56	5344.4	5115.84	
131	RM-1	7/28/2008	227.8	5344.4	5116.6	
131	RM-1	8/20/2009	225.42	5344.4	5118.98	
131	RM-1	2/10/2010	226.51	5344.4	5117.89	
131	RM-1	8/18/2010	223.68	5344.4	5120.72	
132	RM-2	1/13/1986	212.4	5292.1	5079.7	
132	RM-2	2/19/1986	213	5292.1	5079.1	
132	RM-2	3/17/1986	213	5292.1	5079.1	
132	RM-2	4/24/1986	213	5292.1	5079.1	
132	RM-2	5/23/1986	212.9	5292.1	5079.2	
132	RM-2	6/19/1986	212.9	5292.1	5079.2	
132	RM-2	7/22/1986	207.1	5292.1	5085	
132	RM-2	8/13/1986	206.7	5292.1	5085.4	
132	RM-2	10/21/1986	212.8	5292.1	5079.3	
132	RM-2	11/12/1986	212.2	5292.1	5079.9	
132	RM-2	12/5/1986	212	5292.1	5080.1	
132	RM-2	1/5/1987	212.3	5292.1	5079.8	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
132	RM-2	2/12/1987	212.3	5292.1	5079.8	
132	RM-2	3/16/1987	211.5	5292.1	5080.6	
132	RM-2	4/16/1987	211.7	5292.1	5080.4	
132	RM-2	5/28/1987	211.4	5292.1	5080.7	
132	RM-2	6/29/1987	211.55	5292.1	5080.55	
132	RM-2	7/29/1987	211.63	5292.1	5080.47	
132	RM-2	8/30/1987	211.28	5292.1	5080.82	
132	RM-2	10/4/1987	211.37	5292.1	5080.73	
132	RM-2	10/25/1987	211.63	5292.1	5080.47	
132	RM-2	11/30/1987	210.76	5292.1	5081.34	
132	RM-2	2/8/1988	211.08	5292.1	5081.02	
132	RM-2	3/31/1988	210.69	5292.1	5081.41	
132	RM-2	6/9/1988	210.82	5292.1	5081.28	
132	RM-2	9/13/1988	210.63	5292.1	5081.47	
132	RM-2	12/5/1988	210.62	5292.1	5081.48	
132	RM-2	3/21/1989	210.43	5292.1	5081.67	
132	RM-2	9/19/1989	211.48	5292.1	5080.62	
132	RM-2	4/23/1990	210.28	5292.1	5081.82	
132	RM-2	9/7/1990	211.31	5292.1	5080.79	
132	RM-2	3/28/1992	211.71	5292.1	5080.39	
132	RM-2	9/21/1992	212.37	5292.1	5079.73	
132	RM-2	3/3/1993	212.3	5292.1	5079.8	
132	RM-2	9/16/1993	212.8	5292.1	5079.3	
132	RM-2	3/28/1994	212.45	5292.1	5079.65	
132	RM-2	9/29/1994	212.56	5292.1	5079.54	
132	RM-2	3/21/1995	210.15	5290.1	5079.95	changed casing measuring elevation - 2 feet (to 5290.1 ft).
132	RM-2	9/7/1995	210.65	5290.1	5079.45	
132	RM-2	3/12/1996	210.1	5290.1	5080	
132	RM-2	9/30/1996	210.25	5290.1	5079.85	
132	RM-2	3/21/1997	209.97	5290.1	5080.13	
132	RM-2	9/29/1997	210.25	5290.1	5079.85	
132	RM-2	3/4/1998	209.6	5290.1	5080.5	
132	RM-2	9/7/1998	209.65	5290.1	5080.45	
132	RM-2	3/1/1999	209.4	5290.1	5080.7	
132	RM-2	9/16/1999	210.1	5290.1	5080	
132	RM-2	4/1/2000	209.3	5290.1	5080.8	measured as part of March monitoring
132	RM-2	9/6/2000	209.5	5290.1	5080.6	
132	RM-2	3/2/2001	209	5290.1	5081.1	
132	RM-2	9/14/2001	209	5290.1	5081.1	
132	RM-2	2/28/2002	209.58	5290.1	5080.52	
132	RM-2	10/10/2002	209.72	5290.1	5080.38	
132	RM-2	8/11/2003		5290.1		No sample; pump stuck in hole
132	RM-2	3/26/2004		5290.1		No sample; pump stuck in hole
132	RM-2	9/2/2004	209.3	5290.1	5080.8	No sample; pump stuck in hole
132	RM-2	2/28/2005	209	5290.1	5081.1	No sample; pump stuck in hole
132	RM-2	9/19/2005	210.3	5290.1	5079.8	No sample; pump stuck in hole
132	RM-2	2/8/2006	209.9	5290.1	5080.2	No sample; pump stuck in hole
132	RM-2	8/9/2006	209.6	5290.1	5080.5	No sample; pump stuck in hole
132	RM-2	3/27/2007	208.2	5290.1	5081.9	No sample; pump stuck in hole
132	RM-2	8/16/2007	209.6	5290.1	5080.5	No sample; pump stuck in hole
132	RM-2	3/11/2008	209.37	5290.1	5080.73	No sample; pump stuck in hole
132	RM-2	8/25/2008	209.1	5290.1	5081	No sample; pump stuck in hole
132	RM-2	8/10/2009		5290.1		No sample; pump stuck in hole
132	RM-2	2/10/2010		5290.1		No sample; pump stuck in hole
132	RM-2	8/17/2010		5290.1		No sample; pump stuck in hole
133	RM-3	11/23/1981	179.05	5258.8	5079.75	
133	RM-3	12/11/1981	179	5258.8	5079.8	
133	RM-3	1/13/1986	182	5258.8	5076.8	
133	RM-3	2/19/1986	175.6	5258.8	5083.2	
133	RM-3	3/17/1986	176	5258.8	5082.8	
133	RM-3	4/24/1986	181.9	5258.8	5076.9	
133	RM-3	5/23/1986	176.5	5258.8	5082.3	
133	RM-3	6/19/1986	176.4	5258.8	5082.4	
133	RM-3	7/22/1986	175.7	5258.8	5083.1	
133	RM-3	8/13/1986	176.2	5258.8	5082.6	
133	RM-3	10/21/1986	181.7	5258.8	5077.1	
133	RM-3	11/12/1986	181.3	5258.8	5077.5	
133	RM-3	12/8/1986	181.35	5258.8	5077.45	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
133	RM-3	1/5/1987	181.2	5258.8	5077.6	
133	RM-3	2/12/1987	181.3	5258.8	5077.5	
133	RM-3	3/16/1987	181.2	5258.8	5077.6	
133	RM-3	4/16/1987	181.4	5258.8	5077.4	
133	RM-3	5/28/1987	181.46	5258.8	5077.34	
133	RM-3	6/29/1987	181.25	5258.8	5077.55	
133	RM-3	7/29/1987	181.25	5258.8	5077.55	
133	RM-3	8/30/1987	35.2	5258.8	5223.6	
133	RM-3	10/4/1987	181.09	5258.8	5077.71	
133	RM-3	10/25/1987	181.25	5258.8	5077.55	
133	RM-3	11/30/1987	180.54	5258.8	5078.26	
133	RM-3	1/7/1988	180.92	5258.8	5077.88	
133	RM-3	3/31/1988	180.57	5258.8	5078.23	
133	RM-3	6/25/1988	180.77	5258.8	5078.03	
133	RM-3	9/19/1988	180.31	5258.8	5078.49	
133	RM-3	12/5/1988	180.62	5258.8	5078.18	
133	RM-3	3/21/1989	180.52	5258.8	5078.28	
133	RM-3	9/19/1989	179.97	5258.8	5078.83	
133	RM-3	4/23/1990	180.13	5258.8	5078.67	
133	RM-3	9/7/1990	180.65	5258.8	5078.15	
133	RM-3	3/28/1992	180.3	5258.8	5078.5	
133	RM-3	9/21/1992	180.34	5258.8	5078.46	
133	RM-3	3/3/1993	180.45	5258.8	5078.35	
133	RM-3	9/16/1993	180.4	5258.8	5078.4	
133	RM-3	3/28/1994	180.2	5258.8	5078.6	
133	RM-3	9/29/1994	180.01	5258.8	5078.79	
133	RM-3	3/21/1995	179.8	5258.8	5079	
133	RM-3	9/7/1995	180.25	5258.8	5078.55	
133	RM-3	3/12/1996	179.9	5258.8	5078.9	
133	RM-3	9/30/1996	179.4	5258.8	5079.4	
133	RM-3	3/21/1997	179.35	5258.8	5079.45	
133	RM-3	9/29/1997	179.5	5258.8	5079.3	
133	RM-3	3/4/1998	179.45	5258.8	5079.35	
133	RM-3	9/7/1998	179	5258.8	5079.8	
133	RM-3	3/1/1999	180	5258.8	5078.8	
133	RM-3	9/17/1999	180	5258.8	5078.8	
133	RM-3	4/1/2000	180.1	5258.8	5078.7	measured as part of March monitoring
133	RM-3	9/6/2000	180.1	5258.8	5078.7	
133	RM-3	3/2/2001	180.2	5258.8	5078.6	
133	RM-3	9/14/2001	180.25	5258.8	5078.55	
133	RM-3	2/28/2002	181.05	5258.8	5077.75	
133	RM-3	10/10/2002	181.5	5258.8	5077.3	
133	RM-3	1/31/2003	179.6	5258.8	5079.2	
133	RM-3	7/18/2003	181	5258.8	5077.8	
133	RM-3	3/16/2004	179.1	5258.8	5079.7	
133	RM-3	9/2/2004	177	5258.8	5081.8	
133	RM-3	2/28/2005	179.45	5258.8	5079.35	
133	RM-3	9/9/2005	179.4	5258.8	5079.4	
133	RM-3	2/8/2006	179.43	5258.8	5079.37	
133	RM-3	8/9/2006	179.37	5258.8	5079.43	
133	RM-3	3/5/2007	179.46	5258.8	5079.34	
133	RM-3	8/16/2007	179	5258.8	5079.8	
133	RM-3	3/11/2008	179	5258.8	5079.8	
133	RM-3	7/28/2008	178.7	5258.8	5080.1	
133	RM-3	8/10/2009	178.5	5258.8	5080.3	
133	RM-3	2/10/2010	178.07	5258.8	5080.73	
133	RM-3	8/18/2010	178.53	5258.8	5080.27	
134	RM-4	10/23/1981	35.05	5158.7	5123.65	
134	RM-4	11/24/1981	35.11	5158.7	5123.59	
134	RM-4	12/11/1981	35.13	5158.7	5123.57	
134	RM-4	1/10/1986	35	5158.7	5123.7	
134	RM-4	2/18/1986	34.8	5158.7	5123.9	
134	RM-4	3/18/1986	34.65	5158.7	5124.05	
134	RM-4	4/22/1986	34.85	5158.7	5123.85	
134	RM-4	5/23/1986	33.8	5158.7	5124.9	
134	RM-4	6/18/1986	34	5158.7	5124.7	
134	RM-4	7/16/1986	34.15	5158.7	5124.55	
134	RM-4	8/13/1986	34.5	5158.7	5124.2	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
134	RM-4	10/20/1986	35.5	5158.7	5123.2	
134	RM-4	11/11/1986	34.9	5158.7	5123.8	
134	RM-4	12/5/1986	35.05	5158.7	5123.65	
134	RM-4	1/2/1987	35	5158.7	5123.7	
134	RM-4	2/6/1987	35.1	5158.7	5123.6	
134	RM-4	3/13/1987	34.7	5158.7	5124	
134	RM-4	4/9/1987	34.4	5158.7	5124.3	
134	RM-4	6/3/1987	34.61	5158.7	5124.09	
134	RM-4	6/29/1987	34.75	5158.7	5123.95	
134	RM-4	7/30/1987	34.86	5158.7	5123.84	
134	RM-4	10/4/1987	35.28	5158.7	5123.42	
134	RM-4	10/31/1987	35.21	5158.7	5123.49	
134	RM-4	11/30/1987	35.32	5158.7	5123.38	
134	RM-4	1/7/1988	35.31	5158.7	5123.39	
134	RM-4	3/31/1988	35.11	5158.7	5123.59	
134	RM-4	6/25/1988	35.17	5158.7	5123.53	
134	RM-4	9/19/1988	35.62	5158.7	5123.08	
134	RM-4	10/25/1988	35.76	5158.7	5122.94	
134	RM-4	11/9/1988	35.81	5158.7	5122.89	
134	RM-4	11/23/1988	35.66	5158.7	5123.04	
134	RM-4	12/8/1988	35.74	5158.7	5122.96	
134	RM-4	3/27/1989	35.82	5158.7	5122.88	
134	RM-4	6/12/1989	35.67	5158.7	5123.03	
134	RM-4	9/19/1989	36.16	5158.7	5122.54	
134	RM-4	12/20/1989	35.25	5158.7	5123.45	
134	RM-4	3/26/1990	35.11	5158.7	5123.59	
134	RM-4	6/26/1990	34.89	5158.7	5123.81	
134	RM-4	9/7/1990	35	5158.7	5123.7	
134	RM-4	12/1/1990	35.24	5158.7	5123.46	
134	RM-4	3/28/1992	35.14	5158.7	5123.56	
134	RM-4	6/10/1992	35.16	5158.7	5123.54	
134	RM-4	9/21/1992	35.75	5158.7	5122.95	
134	RM-4	12/3/1992	35.7	5158.7	5123	
134	RM-4	3/3/1993	35.63	5158.7	5123.07	
134	RM-4	6/5/1993	34.65	5158.7	5124.05	
134	RM-4	9/16/1993	34.75	5158.7	5123.95	
134	RM-4	12/2/1993	34.7	5158.7	5124	
134	RM-4	3/28/1994	34.56	5158.7	5124.14	
134	RM-4	6/28/1994	35	5158.7	5123.7	
134	RM-4	9/29/1994	35.5	5158.7	5123.2	
134	RM-4	12/14/1994	35.5	5158.7	5123.2	
134	RM-4	3/21/1995	35	5158.7	5123.7	
134	RM-4	6/26/1995	34.2	5158.7	5124.5	
134	RM-4	9/7/1995	34.5	5158.7	5124.2	
134	RM-4	12/1/1995	34	5158.7	5124.7	
134	RM-4	3/12/1996	34.25	5158.7	5124.45	
134	RM-4	6/29/1996	33.9	5158.7	5125.4	
134	RM-4	9/30/1996	34.5	5158.7	5124.2	
134	RM-4	12/26/1996	33.8	5158.7	5124.9	
134	RM-4	3/21/1997	32.45	5158.7	5126.25	
134	RM-4	6/12/1997	34.2	5158.7	5124.5	
134	RM-4	9/29/1997	34.5	5158.7	5124.2	
134	RM-4	12/29/1997	33.45	5158.7	5125.25	
134	RM-4	3/5/1998	33.3	5158.7	5125.4	
134	RM-4	6/26/1998	33.5	5158.7	5125.2	
134	RM-4	9/7/1998	34.12	5158.7	5124.58	
134	RM-4	12/7/1998	34.5	5158.7	5124.2	
134	RM-4	3/1/1999	33.65	5158.7	5125.05	
134	RM-4	6/3/1999	33.2	5158.7	5125.5	
134	RM-4	9/18/1999	34.5	5158.7	5124.2	
134	RM-4	12/15/1999	35	5158.7	5123.7	
134	RM-4	4/1/2000	33.5	5158.7	5125.2	measured as part of March monitoring
134	RM-4	6/5/2000	33.5	5158.7	5125.2	
134	RM-4	9/6/2000	34.1	5158.7	5124.6	
134	RM-4	12/8/2000	33.5	5158.7	5125.2	
134	RM-4	3/2/2001	34	5158.7	5124.7	
134	RM-4	6/5/2001	33.7	5158.7	5125	
134	RM-4	9/14/2001	34.34	5158.7	5124.36	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
134	RM-4	12/27/2001	34.5	5158.7	5124.2	
134	RM-4	2/28/2002	35.1	5158.7	5123.6	
134	RM-4	5/17/2002	34.5	5158.7	5124.2	
134	RM-4	10/10/2002	34.72	5158.7	5123.98	
134	RM-4	12/3/2002	34.82	5158.7	5123.88	
134	RM-4	2/5/2003	34.64	5158.7	5124.06	
134	RM-4	4/30/2003	34.27	5158.7	5124.43	
134	RM-4	7/21/2003	34.5	5158.7	5124.2	
134	RM-4	10/21/2003	36	5158.7	5122.7	
134	RM-4	3/18/2004	34.63	5158.7	5124.07	
134	RM-4	5/28/2004	34.5	5158.7	5124.2	
134	RM-4	8/23/2004	34.95	5158.7	5123.75	
134	RM-4	11/11/2004	35.3	5158.7	5123.4	
134	RM-4	2/28/2005	34.8	5158.7	5123.9	
134	RM-4	5/25/2005	34.4	5158.7	5124.3	
134	RM-4	9/19/2005	34.77	5158.7	5123.93	
134	RM-4	12/12/2005	34.63	5158.7	5124.07	
134	RM-4	2/2/2006	34.44	5158.7	5124.26	
134	RM-4	6/15/2006	34.46	5158.7	5124.24	
134	RM-4	8/1/2006	61.5	5158.7	5097.2	
134	RM-4	11/3/2006	35.2	5158.7	5123.5	
134	RM-4	3/12/2007	35	5158.7	5123.7	
134	RM-4	5/25/2007	33.8	5158.7	5124.9	
134	RM-4	8/16/2007	34.3	5158.7	5124.4	
134	RM-4	10/30/2007	34.34	5158.7	5124.36	
134	RM-4	3/6/2008	34.15	5158.7	5124.55	
134	RM-4	8/8/2008	33.7	5158.7	5125	
134	RM-4	12/2/2008	33.82	5158.7	5124.88	
134	RM-4	3/2/2009	34.4	5158.7	5124.3	
134	RM-4	4/29/2009	33.7	5158.7	5125	
134	RM-4	5/18/2009	31.8	5158.7	5126.9	
134	RM-4	8/10/2009	33.5	5158.7	5125.2	
134	RM-4	11/6/2009	33.53	5158.7	5125.17	
134	RM-4	2/11/2010	33.52	5158.7	5125.18	
134	RM-4	5/4/2010	33.44	5158.7	5125.26	
134	RM-4	8/16/2010	34.27	5158.7	5124.43	
134	RM-4	11/1/2010	34.06	5158.7	5124.64	
136	DW-41	2/26/1986	201	5229.1	5028.1	
136	DW-41	3/27/1986	155.9	5229.1	5073.2	
136	DW-41	5/26/1986	155.3	5229.1	5073.8	
136	DW-41	8/14/1986	154.8	5229.1	5074.3	
136	DW-41	11/13/1986	160.2	5229.1	5068.9	
136	DW-41	2/5/1987	198.1	5229.1	5031	
136	DW-41	6/11/1987	196.78	5229.1	5032.32	
136	DW-41	8/29/1987	196.22	5229.1	5032.88	
136	DW-41	12/7/1987	195.87	5229.1	5033.23	
136	DW-41	2/28/1988	195.4	5229.1	5033.7	
136	DW-41	5/23/1988	195.32	5229.1	5033.78	
136	DW-41	8/31/1988	195.11	5229.1	5033.99	
136	DW-41	11/7/1988	195.13	5229.1	5033.97	
136	DW-41	5/10/1989	193.67	5229.1	5035.43	
136	DW-41	11/20/1989	159.29	5229.1	5069.81	
136	DW-41	5/1/1990	191.02	5229.1	5038.08	
136	DW-41	11/27/1990	191.34	5229.1	5037.76	
136	DW-41	5/9/1992	188.41	5229.1	5040.69	
136	DW-41	11/7/1992	187.9	5229.1	5041.2	
136	DW-41	5/4/1993	186.35	5229.1	5042.75	
136	DW-41	11/29/1993	185.9	5229.1	5043.2	
136	DW-41	5/24/1994	184.95	5229.1	5044.15	
136	DW-41	11/29/1994	184.65	5229.1	5044.45	
136	DW-41	5/16/1995	183.9	5229.1	5045.2	
136	DW-41	11/21/1995	183.48	5229.1	5045.62	
136	DW-41	5/16/1996	182.2	5229.1	5046.9	
136	DW-41	11/15/1996	181.7	5229.1	5047.4	
136	DW-41	6/6/1997	182	5229.1	5047.1	
136	DW-41	11/21/1997	181.6	5229.1	5047.5	
136	DW-41	5/14/1998	174.95	5229.1	5054.15	
136	DW-41	11/11/1998	182	5229.1	5047.1	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
136	DW-41	5/19/1999	175.1	5229.1	5054	
136	DW-41	11/5/1999	182	5229.1	5047.1	
136	DW-41	6/1/2000	174.75	5229.1	5054.35	measured as part of May monitoring
136	DW-41	11/21/2000	181.5	5229.1	5047.6	
136	DW-41	5/11/2001	174.8	5229.1	5054.3	
136	DW-41	10/31/2001	181.5	5229.1	5047.6	
136	DW-41	5/17/2002	176.88	5229.1	5052.22	
136	DW-41	1/20/2003	173.65	5229.1	5055.45	
136	DW-41	7/11/2003	172.9	5229.1	5056.2	
136	DW-41	3/23/2004	181	5229.1	5048.1	
136	DW-41	8/18/2004	171.2	5229.1	5057.9	
136	DW-41	2/17/2005	170.65	5229.1	5058.45	
136	DW-41	9/13/2005	170.19	5229.1	5058.91	
136	DW-41	2/6/2006	176.11	5229.1	5052.99	
136	DW-41	8/8/2006	169.3	5229.1	5059.8	
136	DW-41	3/14/2007	168.85	5229.1	5060.25	
136	DW-41	8/7/2007	168.05	5229.1	5061.05	
136	DW-41	3/7/2008	167.7	5229.1	5061.4	
136	DW-41	8/6/2008	167.2	5229.1	5061.9	
136	DW-41	9/9/2009	162.1	5229.1	5067	
136	DW-41	2/12/2010	166	5229.1	5063.1	
136	DW-41	8/3/2010	165.52	5229.1	5063.58	
141	DW-46	2/26/1986	219.5	5236.3	5016.8	
141	DW-46	3/27/1986	213.4	5236.3	5022.9	
141	DW-46	5/26/1986	212.4	5236.3	5023.9	
141	DW-46	8/15/1986	213	5236.3	5023.3	
141	DW-46	11/13/1986	216.2	5236.3	5020.1	
141	DW-46	2/5/1987	216.2	5236.3	5020.1	
141	DW-46	6/10/1987	213.065	5236.3	5023.235	
141	DW-46	8/25/1987	211.87	5236.3	5024.43	
141	DW-46	12/9/1987	210.18	5236.3	5026.12	
141	DW-46	2/26/1988	209.6	5236.3	5026.7	
141	DW-46	5/20/1988	209.17	5236.3	5027.13	
141	DW-46	8/31/1988	208.52	5236.3	5027.78	
141	DW-46	11/7/1988	208.31	5236.3	5027.99	
141	DW-46	5/10/1989	205.96	5236.3	5030.34	
141	DW-46	11/20/1989	205.07	5236.3	5031.23	
141	DW-46	5/1/1990	202.19	5236.3	5034.11	
141	DW-46	11/27/1990	198.81	5236.3	5037.49	
141	DW-46	5/10/1992	192.59	5236.3	5043.71	
141	DW-46	11/6/1992	191.87	5236.3	5044.43	
141	DW-46	5/4/1993	190	5236.3	5046.3	
141	DW-46	5/25/1994	187.5	5236.3	5048.8	
141	DW-46	11/25/1994	187	5236.3	5049.3	
141	DW-46	5/16/1995	185.73	5236.3	5050.57	
141	DW-46	11/22/1995	185.15	5236.3	5051.15	
141	DW-46	5/16/1996	184	5236.3	5052.3	
141	DW-46	11/26/1996	189.4	5236.3	5046.9	
141	DW-46	6/7/1997	184	5236.3	5052.3	
141	DW-46	11/17/1997	183.47	5236.3	5052.83	
141	DW-46	5/14/1998	179.95	5236.3	5056.35	
141	DW-46	11/11/1998	183.9	5236.3	5052.4	
141	DW-46	5/19/1999	179	5236.3	5057.3	
141	DW-46	11/6/1999	184	5236.3	5052.3	
141	DW-46	6/1/2000	180	5236.3	5056.3	measured as part of May monitoring
141	DW-46	11/21/2000	183.5	5236.3	5052.8	
141	DW-46	5/11/2001	179.5	5236.3	5056.8	
141	DW-46	10/31/2001	177.9	5236.3	5058.4	
141	DW-46	5/7/2002	176	5236.3	5060.3	
141	DW-46	1/22/2003	176.4	5236.3	5059.9	
141	DW-46	7/14/2003	179.3	5236.3	5057	
141	DW-46	3/18/2004	178	5236.3	5058.3	
141	DW-46	8/24/2004	172.5	5236.3	5063.8	
141	DW-46	2/4/2005	172.5	5236.3	5063.8	
141	DW-46	9/12/2005	172	5236.3	5064.3	
141	DW-46	8/9/2006	171.05	5236.3	5065.25	
141	DW-46	3/8/2007	172.85	5236.3	5063.45	
141	DW-46	8/8/2007	169.5	5236.3	5066.8	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
141	DW-46	2/28/2008	168.86	5236.3	5067.44	
141	DW-46	8/7/2008	168	5236.3	5068.3	
141	DW-46	9/2/2009	168	5236.3	5068.3	
141	DW-46	2/16/2010	167	5236.3	5069.3	
141	DW-46	8/12/2010	166.7	5236.3	5069.6	
142	DW-47	2/25/1986	205	5239.6	5034.6	
142	DW-47	3/25/1986	193.95	5239.6	5045.65	
142	DW-47	5/26/1986	195.6	5239.6	5044	
142	DW-47	8/15/1986	193	5239.6	5046.6	
142	DW-47	11/13/1986	196.1	5239.6	5043.5	
142	DW-47	2/5/1987	194.9	5239.6	5044.7	
142	DW-47	6/12/1987	190.95	5239.6	5048.65	
142	DW-47	8/29/1987	188.2	5239.6	5051.4	
142	DW-47	2/6/1988	186.4	5239.6	5053.2	
142	DW-47	2/28/1988	182.46	5239.6	5057.14	
142	DW-47	5/23/1988	182.14	5239.6	5057.46	
142	DW-47	8/31/1988	190.18	5239.6	5049.42	
142	DW-47	11/16/1988	181.21	5239.6	5058.39	
142	DW-47	5/3/1989	178.46	5239.6	5061.14	
142	DW-47	11/20/1989	171.08	5239.6	5068.52	
142	DW-47	5/1/1990	165.82	5239.6	5073.78	
142	DW-47	11/8/1990	168.52	5239.6	5071.08	
142	DW-47	5/6/1992	166.15	5239.6	5073.45	
142	DW-47	11/6/1992	165.92	5239.6	5073.68	
142	DW-47	5/3/1993	166.05	5239.6	5073.55	
142	DW-47	11/25/1993	165.92	5239.6	5073.68	
142	DW-47	5/26/1994	167.86	5239.6	5071.74	
142	DW-47	11/25/1994	166.11	5239.6	5073.49	
142	DW-47	5/11/1995	164.04	5239.6	5075.56	
142	DW-47	11/21/1995	163.5	5239.6	5076.1	
142	DW-47	5/16/1996	162.1	5239.6	5077.5	
142	DW-47	11/16/1996	161.95	5239.6	5077.65	
142	DW-47	6/4/1997	55	5239.6	5184.6	
142	DW-47	11/24/1997	120.7	5239.6	5118.9	
142	DW-47	5/8/1998	118.15	5239.6	5112.45	
142	DW-47	11/9/1998	120.5	5239.6	5119.1	
142	DW-47	6/1/1999	123.35	5239.6	5116.25	
142	DW-47	11/5/1999	121	5239.6	5118.6	
142	DW-47	6/2/2000	118.25	5239.6	5121.35	measured as part of May monitoring
142	DW-47	11/21/2000	120.5	5239.6	5119.1	
142	DW-47	5/9/2001	118.15	5239.6	5121.45	
142	DW-47	10/31/2001	124.75	5239.6	5114.85	
142	DW-47	5/8/2002	126.6	5239.6	5113.0	
142	DW-47	1/20/2003	118	5239.6	5121.6	
142	DW-47	7/17/2003	125	5239.6	5114.6	
142	DW-47	3/11/2004	124.75	5239.6	5114.85	
142	DW-47	8/24/2004	127.1	5239.6	5112.5	
142	DW-47	2/18/2005	127	5239.6	5112.6	
142	DW-47	9/9/2005	127.1	5239.6	5112.5	
142	DW-47	2/27/2006	127	5239.6	5112.6	
142	DW-47	8/8/2006	127	5239.6	5112.6	
142	DW-47	3/26/2007	127	5239.6	5112.6	
142	DW-47	8/6/2007	127	5239.6	5112.6	
142	DW-47	3/7/2008	127	5239.6	5112.6	
142	DW-47	8/7/2008	116.63	5239.6	5122.97	
142	DW-47	8/11/2009	123	5239.6	5116.6	
142	DW-47	11/11/2009	127.1	5239.6	5112.5	
142	DW-47	2/15/2010	127.1	5239.6	5112.5	
142	DW-47	8/2/2010	124.75	5239.6	5114.85	
144	DW-35	2/27/1986	300	5312.9	5012.9	
144	DW-35	3/25/1986	316	5312.9	4996.9	
144	DW-35	5/24/1986	299.1	5312.9	5013.8	
144	DW-35	8/18/1986	296.8	5312.9	5016.1	
144	DW-35	11/18/1986	300.2	5312.9	5012.7	
144	DW-35	2/5/1987	300.1	5312.9	5012.8	
144	DW-35	6/3/1987	295.19	5312.9	5017.71	
144	DW-35	8/25/1987	290.78	5312.9	5022.12	
144	DW-35	12/9/1987	287.52	5312.9	5025.38	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
144	DW-35	2/26/1988	286.87	5312.9	5026.03	
144	DW-35	5/23/1988	286.28	5312.9	5026.62	
144	DW-35	8/31/1988	283.28	5312.9	5029.62	
144	DW-35	11/7/1988	282.96	5312.9	5029.94	
144	DW-35	5/3/1989	281.96	5312.9	5030.94	
144	DW-35	11/21/1989	279.84	5312.9	5033.06	
144	DW-35	5/3/1990	278.66	5312.9	5034.24	
144	DW-35	11/8/1990	275.61	5312.9	5037.29	
144	DW-35	5/10/1992	265.45	5312.9	5047.45	
144	DW-35	11/6/1992	266.04	5312.9	5046.86	
144	DW-35	5/3/1993	262	5312.9	5050.9	
144	DW-35	11/26/1993	266.35	5312.9	5046.55	
144	DW-35	6/11/1994	387	5312.9	4925.9	
144	DW-35	11/29/1994	258.2	5312.9	5054.7	
144	DW-35	5/18/1995	256.6	5312.9	5056.3	
144	DW-35	11/21/1995	256.42	5312.9	5056.48	
144	DW-35	5/17/1996	255	2312.9	5057.9	
144	DW-35	11/15/1996	255.9	5312.9	5057	
144	DW-35	6/4/1997	254.5	5312.9	5058.4	
144	DW-35	11/13/1997	249.5	5312.9	5063.4	Measured at 149.5, but was transposed incorrectly
144	DW-35	5/7/1998	248.7	5312.9	5064.2	
144	DW-35	11/9/1998	250.5	5312.9	5062.4	
144	DW-35	5/19/1999	247.75	5312.9	5065.15	Measured at 147.75, but was transposed incorrectly
144	DW-35	11/5/1999	250	5312.9	5062.9	
144	DW-35	6/5/2000	249	5312.9	5063.9	measured as part of May monitoring
144	DW-35	11/20/2000	249	5312.9	5063.9	
144	DW-35	5/9/2001	248.8	5312.9	5064.1	
144	DW-35	11/1/2001	247.7	5312.9	5065.2	
144	DW-35	5/8/2002	246.81	5312.9	5066.09	
144	DW-35	1/22/2003	247.22	5312.9	5065.68	
144	DW-35	7/15/2003	246.57	5312.9	5066.33	
144	DW-35	3/25/2004	246	5312.9	5066.9	
144	DW-35	8/25/2004	245.4	5312.9	5067.5	
144	DW-35	2/17/2005	245.75	5312.9	5067.15	
144	DW-35	9/12/2005	244.95	5312.9	5067.95	
144	DW-35	2/2/2006	244.55	5312.9	5068.35	
144	DW-35	8/7/2006	245.12	5312.9	5067.78	
144	DW-35	3/8/2007	244.7	5312.9	5068.2	
144	DW-35	8/6/2007	244.8	5312.9	5068.1	
144	DW-35	2/29/2008	244.44	5312.9	5068.46	
144	DW-35	8/8/2008	243.5	5312.9	5069.4	
144	DW-35	9/10/2009	243.6	5312.9	5069.3	
144	DW-35	2/23/2010	243.7	5312.9	5069.2	
144	DW-35	8/13/2010	243.1	5312.9	5069.8	
148	TDM XXXII	1/10/1986	19.65	5112.9	5093.25	
148	TDM XXXII	4/21/1986	20.5	5112.9	5092.4	
148	TDM XXXII	7/16/1986	20.1	5112.9	5092.8	
148	TDM XXXII	10/20/1986	20.45	5112.9	5092.45	
148	TDM XXXII	1/2/1987	20.3	5112.9	5092.6	
148	TDM XXXII	4/10/1987	20.3	5112.9	5092.6	
148	TDM XXXII	8/13/1987	21.12	5112.9	5091.78	
148	TDM XXXII	10/31/1987	21.53	5112.9	5091.37	
148	TDM XXXII	1/13/1988	44.94	5112.9	5067.96	
148	TDM XXXII	4/6/1988	21.72	5112.9	5091.18	
148	TDM XXXII	7/8/1988	22.76	5112.9	5090.14	
148	TDM XXXII	10/15/1988	23.48	5112.9	5089.42	
148	TDM XXXII	2/13/1989	23.98	5112.9	5088.92	
148	TDM XXXII	5/10/1989	24.41	5112.9	5088.49	
148	TDM XXXII	8/28/1989	25.35	5112.9	5087.55	
148	TDM XXXII	11/20/1989	25.81	5112.9	5087.09	
148	TDM XXXII	2/5/1990	26.14	5112.9	5086.76	
148	TDM XXXII	5/3/1990	26.5	5112.9	5086.4	
148	TDM XXXII	8/27/1990	27.19	5112.9	5085.71	
148	TDM XXXII	11/8/1990	27.71	5112.9	5085.19	
148	TDM XXXII	2/19/1992	30.5	5112.9	5082.4	
148	TDM XXXII	5/6/1992	30.95	5112.9	5081.95	
148	TDM XXXII	8/6/1992	31.35	5112.9	5081.55	
148	TDM XXXII	11/6/1992	31.9	5112.9	5081	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
148	TDM XXXII	2/5/1993	32.4	5112.9	5080.5	
148	TDM XXXII	5/3/1993	32.7	5112.9	5080.2	
148	TDM XXXII	8/7/1993	33.15	5112.9	5079.75	
148	TDM XXXII	11/25/1993	33.65	5112.9	5079.25	
148	TDM XXXII	2/22/1994	34.15	5112.9	5078.75	
148	TDM XXXII	5/26/1994	34.45	5112.9	5078.45	
148	TDM XXXII	8/24/1994	34.85	5112.9	5078.05	
148	TDM XXXII	11/25/1994	35.27	5112.9	5077.63	
148	TDM XXXII	2/27/1995	35.57	5112.9	5077.33	
148	TDM XXXII	5/16/1995				Dry
148	TDM XXXII	8/21/1995				Dry
148	TDM XXXII	11/21/1995				Dry
148	TDM XXXII	2/28/1996				Dry
148	TDM XXXII	5/17/1996				Dry
148	TDM XXXII	8/20/1996				Dry
148	TDM XXXII	11/16/1996				Dry
148	TDM XXXII	2/22/1997				Dry
148	TDM XXXII	6/4/1997				Dry
148	TDM XXXII	8/28/1997				Dry
148	TDM XXXII	11/24/1997				Dry
148	TDM XXXII	2/4/1998				Dry
148	TDM XXXII	5/7/1998				Dry
148	TDM XXXII	8/6/1998				Dry
148	TDM XXXII	11/9/1998				Dry
148	TDM XXXII	2/1/1999				Dry
148	TDM XXXII	4/16/1999				Dry
148	TDM XXXII	5/19/1999				Dry
148	TDM XXXII	9/13/1999				Dry
148	TDM XXXII	11/5/1999				Dry
148	TDM XXXII	2/9/2000				Dry
148	TDM XXXII	6/2/2000				Dry
148	TDM XXXII	3/2/2001				Dry
148	TDM XXXII	11/1/2001				Dry
148	TDM XXXII	2/27/2002				Dry
148	TDM XXXII	5/8/2002				Dry
148	TDM XXXII	10/11/2002				Dry
148	TDM XXXII	12/6/2002				Dry
148	TDM XXXII	2/6/2003				Dry
148	TDM XXXII	5/20/2003				Dry
148	TDM XXXII	8/11/2003				Dry
148	TDM XXXII	10/24/2003				Dry
148	TDM XXXII	3/26/2004				Dry
148	TDM XXXII	5/31/2004				Dry
148	TDM XXXII	9/9/2004				Dry
148	TDM XXXII	11/5/2004				Dry
148	TDM XXXII	2/17/2005				Dry
148	TDM XXXII	3/4/2005				Dry
148	TDM XXXII	6/3/2005				Dry
148	TDM XXXII	10/18/2005				Dry
148	TDM XXXII	12/19/2005				Dry
148	TDM XXXII	3/14/2006				Dry
148	TDM XXXII	6/27/2006				Dry
148	TDM XXXII	8/23/2006				Dry
148	TDM XXXII	11/27/2006				Dry
148	TDM XXXII	3/22/2007				Dry
148	TDM XXXII	6/5/2007				Dry
148	TDM XXXII	8/28/2007				Dry
148	TDM XXXII	11/7/2007				Dry
148	TDM XXXII	4/7/2008				Dry
148	TDM XXXII	5/12/2008				Dry
148	TDM XXXII	8/25/2008				Dry
148	TDM XXXII	12/16/2008				Dry
148	TDM XXXII	3/13/2009				Dry
148	TDM XXXII	6/17/2009				Dry
148	TDM XXXII	8/24/2009				Dry
148	TDM XXXII	11/17/2009				Dry
148	TDM XXXII	3/3/2010				Dry
148	TDM XXXII	5/14/2010				Dry

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
148	TDM XXXII	8/20/2010				Dry
148	TDM XXXII	11/5/2010				Dry
150	TDM XXXIV	1/17/1986				Dry
150	TDM XXXIV	4/30/1986				Dry
150	TDM XXXIV	7/24/1986	180.3	5305.2	5124.9	
150	TDM XXXIV	10/29/1986	188.5	5305.2	5116.7	
150	TDM XXXIV	1/7/1987	188.2	5305.2	5117	
150	TDM XXXIV	4/14/1987	190.3	5305.2	5114.9	
150	TDM XXXIV	8/17/1987	191.29	5305.2	5113.91	
150	TDM XXXIV	10/28/1987	192.1	5305.2	5113.1	
150	TDM XXXIV	1/19/1988	190.77	5305.2	5114.43	
150	TDM XXXIV	4/6/1988	189.48	5305.2	5115.72	
150	TDM XXXIV	7/8/1988	191.91	5305.2	5113.29	
150	TDM XXXIV	10/15/1988	190.74	5305.2	5114.46	
150	TDM XXXIV	2/21/1989	193.99	5305.2	5111.21	
150	TDM XXXIV	8/28/1989	194.71	5305.2	5110.49	
150	TDM XXXIV	2/5/1990	196.81	5305.2	5108.39	
150	TDM XXXIV	8/27/1990	197.51	5305.2	5107.69	
150	TDM XXXIV	2/19/1992	195.66	5305.2	5109.54	
150	TDM XXXIV	8/6/1992	199.38	5305.2	5105.82	
150	TDM XXXIV	2/8/1993	205.3	5305.2	5099.9	
150	TDM XXXIV	8/7/1993	205.7	5305.2	5099.5	
150	TDM XXXIV	2/22/1994	205.65	5305.2	5099.55	
150	TDM XXXIV	8/24/1994	206.8	5305.2	5098.4	
150	TDM XXXIV	2/27/1995	207.65	5305.2	5097.65	
150	TDM XXXIV	8/21/1995	209	5305.2	5096.2	
150	TDM XXXIV	2/28/1996	208.12	5305.2	5097.08	
150	TDM XXXIV	8/20/1996	209.7	5305.2	5095.5	
150	TDM XXXIV	2/22/1997	211.36	5305.2	5093.84	
150	TDM XXXIV	8/28/1997	209.7	5305.2	5095.5	
150	TDM XXXIV	2/4/1998	211.44	5305.2	5093.76	
150	TDM XXXIV	8/6/1998	209.6	5305.2	5095.6	
150	TDM XXXIV	2/3/1999	210.14	5305.2	5095.06	
150	TDM XXXIV	9/13/1999	209.7	5305.2	5095.5	
150	TDM XXXIV	1/1/2000		5305.2	5305.2	
150	TDM XXXIV	2/9/2000	211	5305.2	5094.2	
150	TDM XXXIV	9/6/2000	210.9	5305.2	5094.3	
150	TDM XXXIV	3/2/2001	211.2	5305.2	5094	
150	TDM XXXIV	8/1/2001	211.6	5305.2	5094.14	
150	TDM XXXIV	10/11/2002	209.2	5305.2	5096	
151	TDM XXXV	1/17/1986				Dry
151	TDM XXXV	4/30/1986				Dry
151	TDM XXXV	7/24/1986	137.25	5272.9	5135.65	
151	TDM XXXV	10/29/1986	148.4	5272.9	5124.5	
151	TDM XXXV	1/7/1987	151.1	5272.9	5121.8	
151	TDM XXXV	4/14/1987	160.6	5272.9	5112.3	
151	TDM XXXV	8/31/1987	171.1	5272.9	5101.8	
151	TDM XXXV	10/31/1987	171.78	5272.9	5101.12	
151	TDM XXXV	1/19/1988	170.53	5272.9	5102.37	
151	TDM XXXV	4/6/1988	176.08	5272.9	5096.82	
151	TDM XXXV	7/8/1988	177.01	5272.9	5095.89	
151	TDM XXXV	10/6/1988	175.97	5272.9	5096.93	
151	TDM XXXV	2/21/1989	173.17	5272.9	5099.73	
151	TDM XXXV	8/28/1989	177.56	5272.9	5095.34	
151	TDM XXXV	2/5/1990	177.91	5272.9	5094.99	
151	TDM XXXV	8/27/1990	176.04	5272.9	5096.86	
151	TDM XXXV	2/19/1992	186.74	5272.9	5086.16	
151	TDM XXXV	8/6/1992	185.85	5272.9	5087.05	
151	TDM XXXV	2/5/1993	187.84	5272.9	5085.06	
151	TDM XXXV	8/7/1993	188.8	5272.9	5084.1	
151	TDM XXXV	2/22/1994	188.61	5272.9	5084.29	
151	TDM XXXV	8/24/1994	193	5272.9	5079.9	
151	TDM XXXV	2/27/1995	197.4	5273.1	5075.7	
151	TDM XXXV	8/21/1995	197.1	5273.1	5076	
151	TDM XXXV	2/28/1996	198.65	5273.1	5074.45	
151	TDM XXXV	8/20/1996	198.05	5273.1	5075.05	
151	TDM XXXV	2/22/1997	199.27	5273.1	5073.83	
151	TDM XXXV	8/28/1997	198.5	5273.1	5074.6	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
151	TDM XXXV	2/4/1998	199.43	5273.1	5073.67	
151	TDM XXXV	8/6/1998	198.6	5273.1	5074.5	
151	TDM XXXV	2/1/1999	198.6	5272.9	5074.3	
151	TDM XXXV	9/13/1999	198.5	5272.9	5074.4	
151	TDM XXXV	2/9/2000	200	5272.9	5072.9	
151	TDM XXXV	9/6/2000				Dry
151	TDM XXXV	10/27/2000	200.1	5273.1	5073	
151	TDM XXXV	3/2/2001	200.1	5273.1	5073	
151	TDM XXXV	8/1/2001	200	5273.1	5073.1	
151	TDM XXXV	10/11/2002	200.4	5272.9	5072.5	
152	TDM XXXVI	1/14/1986	186.2	5283.2	5097	
152	TDM XXXVI	4/24/1986	184.2	5283.2	5099	
152	TDM XXXVI	7/21/1986	179.25	5283.2	5103.95	
152	TDM XXXVI	10/22/1986	185.5	5283.2	5097.7	
152	TDM XXXVI	1/14/1987	185.4	5283.2	5097.8	
152	TDM XXXVI	4/15/1987	186.4	5283.2	5096.8	
152	TDM XXXVI	8/17/1987	186.8	5283.2	5096.4	
152	TDM XXXVI	10/28/1987	187.32	5283.2	5095.88	
152	TDM XXXVI	1/13/1988	187.8	5283.2	5095.4	
152	TDM XXXVI	4/6/1988	188.44	5283.2	5094.76	
152	TDM XXXVI	7/8/1988	189.22	5283.2	5093.98	
152	TDM XXXVI	10/18/1988	189.99	5283.2	5093.21	
152	TDM XXXVI	2/13/1989	190.67	5283.2	5092.53	
152	TDM XXXVI	8/28/1989	192.38	5283.2	5090.82	
152	TDM XXXVI	2/5/1990	193.71	5283.2	5089.49	
152	TDM XXXVI	8/27/1990	195.73	5283.2	5087.47	
152	TDM XXXVI	2/19/1992	177.56	5283.2	5105.64	
152	TDM XXXVI	8/19/1992	199.92	5283.2	5083.28	
152	TDM XXXVI	2/5/1993	200.15	5283.2	5083.05	
152	TDM XXXVI	8/7/1993	201.9	5283.2	5081.3	
152	TDM XXXVI	2/22/1994	200.75	5283.2	5082.45	
152	TDM XXXVI	8/24/1994	200.95	5283.2	5082.25	
152	TDM XXXVI	2/27/1995	202.31	5283.2	5080.89	
152	TDM XXXVI	8/21/1995	201.1	5283.2	5082.1	
152	TDM XXXVI	2/28/1996	203.81	5283.2	5079.39	
152	TDM XXXVI	8/20/1996	203.95	5283.2	5079.25	
152	TDM XXXVI	2/22/1997	203.85	5283.2	5079.35	
152	TDM XXXVI	8/28/1997	204	5283.2	5079.2	
152	TDM XXXVI	2/4/1998	203.98	5283.2	5079.22	
152	TDM XXXVI	8/7/1998	204	5283.2	5079.2	
152	TDM XXXVI	2/1/1999	204	5283.2	5079.2	
152	TDM XXXVI	9/13/1999	204.1	5283.2	5079.1	
152	TDM XXXVI	2/9/2000	204	5283.2	5079.2	
152	TDM XXXVI	9/6/2000	204.1	5283.2	5079.1	
152	TDM XXXVI	3/2/2001	204	5283.2	5079.2	
152	TDM XXXVI	8/2/2001	204	5283.2	5079.2	
152	TDM XXXVI	10/11/2002	205.95	5283.2	5077.25	
170	TDM XXXVII	2/28/1986	140.3	5129.9	4989.6	
170	TDM XXXVII	3/26/1986	145.2	5129.9	4984.7	
170	TDM XXXVII	5/23/1986	138.4	5129.9	4991.5	
170	TDM XXXVII	8/14/1986	153.8	5129.9	4976.1	
170	TDM XXXVII	11/13/1986	141.1	5129.9	4988.8	
170	TDM XXXVII	2/5/1987	140.6	5129.9	4989.3	
170	TDM XXXVII	6/19/1987	138.18	5129.9	4991.72	
170	TDM XXXVII	8/25/1987	137.23	5129.9	4992.67	
170	TDM XXXVII	12/7/1987	136.42	5129.9	4993.48	
170	TDM XXXVII	2/28/1988	135.57	5129.9	4994.33	
170	TDM XXXVII	5/23/1988	134.34	5129.9	4995.56	
170	TDM XXXVII	8/31/1988	133.33	5129.9	4996.57	
170	TDM XXXVII	11/7/1988	133.05	5129.9	4996.85	
170	TDM XXXVII	6/12/1989	130.77	5129.9	4999.13	
170	TDM XXXVII	12/20/1989	129.65	5129.9	5000.25	
170	TDM XXXVII	6/26/1990	127.35	5129.9	5002.55	
170	TDM XXXVII	12/1/1990	127.35	5129.9	5002.55	
170	TDM XXXVII	6/10/1992	123.01	5129.9	5006.89	
170	TDM XXXVII	12/3/1992	121.74	5129.9	5008.16	
170	TDM XXXVII	6/5/1993	118.8	5129.9	5011.1	
170	TDM XXXVII	12/2/1993	118.1	5129.9	5011.8	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
170	TDM XXXVII	6/28/1994	116.94	5129.9	5012.96	
170	TDM XXXVII	12/14/1994	115.3	5129.9	5014.6	
170	TDM XXXVII	6/26/1995	113.4	5129.9	5016.5	
170	TDM XXXVII	12/1/1995	112.65	5129.9	5017.25	
170	TDM XXXVII	3/12/1996	163.3	5205.3	5042	
170	TDM XXXVII	6/29/1996	110.5	5129.9	5019.4	
170	TDM XXXVII	12/26/1996	110	5129.9	5019.9	
170	TDM XXXVII	6/12/1997	113.4	5129.9	5016.5	
170	TDM XXXVII	12/29/1997	112.1	5129.9	5017.8	
170	TDM XXXVII	6/26/1998	112.3	5129.9	5017.6	
170	TDM XXXVII	12/7/1998	113.5	5129.9	5016.4	
170	TDM XXXVII	6/3/1999	112	5129.9	5017.9	
170	TDM XXXVII	12/15/1999	114.1	5129.9	5015.8	
170	TDM XXXVII	6/1/2000	12.3	5129.9	5117.6	
170	TDM XXXVII	12/8/2000	112.4	5129.9	5017.5	
170	TDM XXXVII	6/5/2001	112	5129.9	5017.9	
170	TDM XXXVII	12/27/2001	102.7	5129.9	5027.2	
170	TDM XXXVII	1/24/2003	98.36	5129.9	5031.54	
170	TDM XXXVII	7/21/2003	98.6	5129.9	5031.3	
170	TDM XXXVII	3/22/2004	102	5129.9	5027.9	
170	TDM XXXVII	9/2/2004	96.75	5129.9	5033.15	
170	TDM XXXVII	2/24/2005	96.4	5129.9	5033.5	
170	TDM XXXVII	9/14/2005	100.55	5129.9	5029.35	
170	TDM XXXVII	8/11/2006	94.77	5129.9	5035.13	
170	TDM XXXVII	3/8/2007	94.34	5129.9	5035.56	
170	TDM XXXVII	8/17/2007	93.6	5129.9	5036.3	
170	TDM XXXVII	2/28/2008	93.82	5129.9	5036.08	
170	TDM XXXVII	7/28/2008	92.4	5129.9	5037.5	
170	TDM XXXVII	8/13/2009	91	5129.9	5038.9	
170	TDM XXXVII	11/9/2009	91.09	5129.9	5038.81	
170	TDM XXXVII	2/11/2010	90.7	5129.9	5039.2	
170	TDM XXXVII	8/16/2010	89.76	5129.9	5040.14	
171	TDM XXXVIII	2/28/1986	152.5	5205.3	5052.8	
171	TDM XXXVIII	3/26/1986	168	5205.3	5037.3	
171	TDM XXXVIII	5/23/1986	153.7	5205.3	5051.6	
171	TDM XXXVIII	8/14/1986	136.9	5205.3	5068.4	
171	TDM XXXVIII	11/13/1986	158.8	5205.3	5046.5	
171	TDM XXXVIII	2/5/1987	173.5	5205.3	5031.8	
171	TDM XXXVIII	6/19/1987	158.37	5205.3	5046.93	
171	TDM XXXVIII	8/25/1987	158.22	5205.3	5047.08	
171	TDM XXXVIII	12/7/1987	157.98	5205.3	5047.32	
171	TDM XXXVIII	2/28/1988	158.6	5205.3	5046.7	
171	TDM XXXVIII	5/23/1988	158.53	5205.3	5046.77	
171	TDM XXXVIII	8/31/1988	158.38	5205.3	5046.92	
171	TDM XXXVIII	11/7/1988	158.43	5205.3	5046.87	
171	TDM XXXVIII	3/15/1989	158.77	5205.3	5046.53	
171	TDM XXXVIII	6/12/1989	159.23	5205.3	5046.07	
171	TDM XXXVIII	9/26/1989	159.56	5205.3	5045.74	
171	TDM XXXVIII	12/20/1989	159.47	5205.3	5045.83	
171	TDM XXXVIII	4/24/1990	159.52	5205.3	5045.78	
171	TDM XXXVIII	6/26/1990	160.05	5205.3	5045.25	
171	TDM XXXVIII	9/7/1990	161.71	5205.3	5043.59	
171	TDM XXXVIII	12/1/1990	161.92	5205.3	5043.38	
171	TDM XXXVIII	3/28/1992	162.56	5205.3	5042.74	
171	TDM XXXVIII	6/10/1992	162.71	5205.3	5042.59	
171	TDM XXXVIII	9/21/1992	162.52	5205.3	5042.78	
171	TDM XXXVIII	12/3/1992	162.73	5205.3	5042.57	
171	TDM XXXVIII	3/3/1993	162.85	5205.3	5042.45	
171	TDM XXXVIII	6/5/1993	162.73	5205.3	5042.57	
171	TDM XXXVIII	9/16/1993	163	5205.3	5042.3	
171	TDM XXXVIII	12/2/1993	163.15	5205.3	5042.15	
171	TDM XXXVIII	3/28/1994	163.25	5205.3	5042.05	
171	TDM XXXVIII	6/28/1994	163.25	5205.3	5042.05	
171	TDM XXXVIII	9/29/1994	163.05	5205.3	5042.25	
171	TDM XXXVIII	12/14/1994	163	5205.3	5042.3	
171	TDM XXXVIII	3/21/1995	162.9	5205.3	5042.4	
171	TDM XXXVIII	6/26/1995	163.25	5205.3	5042.05	
171	TDM XXXVIII	9/7/1995	163.35	5205.3	5041.95	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
171	TDM XXXVIII	12/1/1995	163.6	5205.3	5041.7	
171	TDM XXXVIII	1/25/1996	75.77	5203.6	5127.83	
171	TDM XXXVIII	6/29/1996	163	5205.3	5042.3	
171	TDM XXXVIII	9/30/1996	162.5	5205.3	5042.8	
171	TDM XXXVIII	12/26/1996	162.75	5205.3	5042.55	
171	TDM XXXVIII	6/12/1997	163	5205.3	5042.05	
171	TDM XXXVIII	9/29/1997	162.5	5205.3	5042.8	
171	TDM XXXVIII	12/30/1997	162.75	5205.3	5042.55	
171	TDM XXXVIII	3/3/1998	162.5	5205.3	5042.8	
171	TDM XXXVIII	6/26/1998	162.5	5205.3	5042.8	
171	TDM XXXVIII	9/7/1998	162.1	5205.3	5043.3	
171	TDM XXXVIII	12/7/1998	164	5205.3	5041.3	
171	TDM XXXVIII	3/1/1999	161.8	5205.3	5043.5	
171	TDM XXXVIII	6/3/1999	161.55	5205.3	5043.75	
171	TDM XXXVIII	9/19/1999	162	5205.3	5043.3	
171	TDM XXXVIII	12/15/1999	165.3	5205.3	5040	
171	TDM XXXVIII	4/1/2000	161.9	5205.3	5043.4	measured as part of March monitoring
171	TDM XXXVIII	6/6/2000	162.5	5205.3	5042.8	
171	TDM XXXVIII	9/6/2000	162	5205.3	5043.3	
171	TDM XXXVIII	10/27/2000	78.13	5203.6	5125.47	
171	TDM XXXVIII	12/8/2000	162.6	5205.3	5042.7	
171	TDM XXXVIII	3/2/2001	162.3	5205.3	5043	
171	TDM XXXVIII	6/11/2001	162	5205.3	5043.3	
171	TDM XXXVIII	9/14/2001	162.2	5205.3	5043.1	
171	TDM XXXVIII	12/27/2001	162.7	5205.3	5042.6	
171	TDM XXXVIII	2/28/2002	158.1	5205.3	5047.2	
171	TDM XXXVIII	10/12/2002	158.3	5205.3	5047	
171	TDM XXXVIII	1/30/2003	157.95	5205.3	5047.35	
171	TDM XXXVIII	4/20/2003	157.9	5205.3	5047.4	
171	TDM XXXVIII	7/17/2003	165	5205.3	5040.3	
171	TDM XXXVIII	10/23/2003	163	5205.3	5042.3	
171	TDM XXXVIII	3/16/2004	163	5205.3	5042.3	
171	TDM XXXVIII	5/28/2004	161.9	5205.3	5043.4	
171	TDM XXXVIII	9/2/2004	157.3	5205.3	5048	
171	TDM XXXVIII	11/11/2004	157.74	5205.3	5047.56	
171	TDM XXXVIII	2/24/2005	162	5205.3	5043.3	
171	TDM XXXVIII	6/3/2005	157	5205.3	5048.3	
171	TDM XXXVIII	9/13/2005	157.05	5205.3	5048.25	
171	TDM XXXVIII	12/15/2005	157.8	5205.3	5047.5	
171	TDM XXXVIII	2/6/2006	157.6	5205.3	5047.7	
171	TDM XXXVIII	6/15/2006	156.9	5205.3	5048.4	
171	TDM XXXVIII	8/11/2006	163.03	5205.3	5042.27	
171	TDM XXXVIII	11/8/2006	156.5	5205.3	5048.8	
171	TDM XXXVIII	3/19/2007	156.45	5205.3	5048.85	
171	TDM XXXVIII	5/28/2007	156.13	5205.3	5049.17	
171	TDM XXXVIII	8/17/2007	162	5205.3	5043.3	
171	TDM XXXVIII	10/30/2007	156.8	5205.3	5048.5	
171	TDM XXXVIII	3/4/2008	163.4	5205.3	5041.9	
171	TDM XXXVIII	5/7/2008	155.81	5205.3	5049.49	
171	TDM XXXVIII	8/7/2008	156.6	5205.3	5048.7	
171	TDM XXXVIII	12/2/2008	154.9	5205.3	5050.4	
171	TDM XXXVIII	3/2/2009	155.2	5205.3	5050.1	
171	TDM XXXVIII	5/18/2009	155.1	5205.3	5050.2	
171	TDM XXXVIII	8/13/2009	154.8	5205.3	5050.5	
171	TDM XXXVIII	11/9/2009	156.02	5205.3	5049.28	
171	TDM XXXVIII	2/12/2010	155.4	5205.3	5049.9	
171	TDM XXXVIII	5/14/2010	154.52	5205.3	5050.78	
171	TDM XXXVIII	8/18/2010	154	5205.3	5051.3	
171	TDM XXXVIII	11/1/2010	162.79	5205.3	5042.51	
172	EM-5	2/1/1986	175.3	5272.09	5096.79	
172	EM-5	3/20/1986	173.3	5272.09	5098.79	
172	EM-5	5/24/1986	173.2	5272.09	5098.89	
172	EM-5	8/13/1986	170.9	5272.09	5101.19	
172	EM-5	11/18/1986	173.5	5272.09	5098.59	
172	EM-5	6/10/1987	179.12	5272.09	5092.97	
172	EM-5	8/25/1987	197.51	5272.09	5074.58	
172	EM-5	11/23/1987	177.81	5272.09	5094.28	
172	EM-5	2/28/1988	177.81	5272.09	5094.28	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
172	EM-5	5/23/1988	177.7	5272.09	5094.39	
172	EM-5	8/31/1988	177.62	5272.09	5094.47	
172	EM-5	11/16/1988	178.04	5272.09	5094.05	
172	EM-5	4/6/1989	179.32	5272.09	5092.77	
172	EM-5	6/12/1989	179.65	5272.09	5092.44	
172	EM-5	9/26/1989	180.03	5272.09	5092.06	
172	EM-5	12/20/1989	180.45	5272.09	5091.64	
172	EM-5	4/23/1990	180.33	5272.09	5091.76	
172	EM-5	6/26/1990	180.95	5272.09	5091.14	
172	EM-5	9/7/1990	181.16	5272.09	5090.93	
172	EM-5	12/1/1990	181.62	5272.09	5090.47	
172	EM-5	3/28/1992	182.6	5272.09	5089.49	
172	EM-5	6/10/1992	183	5272.09	5089.09	
172	EM-5	9/21/1992	183.4	5272.09	5088.69	
172	EM-5	12/3/1992	183.55	5272.09	5088.54	
172	EM-5	3/3/1993	183.85	5272.09	5088.24	
172	EM-5	6/5/1993	183.7	5272.09	5088.39	
172	EM-5	9/16/1993	184.25	5272.09	5087.84	
172	EM-5	12/2/1993	184.3	5272.09	5087.79	
172	EM-5	3/28/1994	184.35	5272.09	5087.74	
172	EM-5	6/28/1994	187.75	5272.09	5084.34	
172	EM-5	9/29/1994	184.7	5272.09	5087.39	
172	EM-5	12/14/1994	184.95	5272.09	5087.14	
172	EM-5	3/21/1995	184.79	5272.09	5087.3	
172	EM-5	6/26/1995	185.4	5272.09	5086.69	
172	EM-5	9/7/1995	185.7	5272.09	5086.39	
172	EM-5	12/1/1995	185.95	5272.09	5086.14	
172	EM-5	3/12/1996	185.7	5272.09	5086.39	
172	EM-5	6/29/1996	185.7	5272.09	5086.39	
172	EM-5	9/30/1996	185.5	5272.09	5086.59	
172	EM-5	12/26/1996	186.1	5272.09	5085.99	
172	EM-5	3/21/1997	185.75	5272.09	5086.34	
172	EM-5	6/12/1997	186	5272.9	5086.9	
172	EM-5	9/29/1997	185.5	5272.09	5086.59	
172	EM-5	12/30/1997	186.88	5272.09	5085.21	
172	EM-5	3/5/1998	186.8	5272.09	5085.29	
172	EM-5	6/26/1998	186.8	5272.09	5085.29	
172	EM-5	9/7/1998	187	5272.09	5085.09	
172	EM-5	12/7/1998	186.6	5272.09	5085.49	
172	EM-5	3/1/1999	187	5272.09	5085.09	
172	EM-5	6/3/1999	187.15	5272.09	5084.94	
172	EM-5	9/20/1999	187.55	5272.09	5084.54	
172	EM-5	12/15/1999	187.1	5272.09	5084.99	
172	EM-5	4/1/2000	187.1	5272.09	5084.99	measured as part of March monitoring
172	EM-5	6/6/2000	162.5	5272.09	5109.59	
172	EM-5	9/6/2000	187.1	5272.09	5084.99	
172	EM-5	12/8/2000	186.8	5272.09	5085.29	
172	EM-5	3/2/2001	187	5272.09	5085.9	
172	EM-5	6/5/2001	186.5	5272.09	5085.59	
172	EM-5	9/14/2001	187.25	5272.09	5084.84	
172	EM-5	12/27/2001	190	5272.09	5082.09	
172	EM-5	2/28/2002	188.6	5272.09	5083.49	
172	EM-5	5/8/2002	188.9	5272.09	5083.19	
172	EM-5	10/11/2002	189.24	5272.09	5082.85	
172	EM-5	12/3/2002	189.6	5272.09	5082.49	
172	EM-5	1/30/2003	189.44	5272.09	5082.65	
172	EM-5	4/30/2003	189.64	5272.09	5082.45	
172	EM-5	7/21/2003	189.92	5272.09	5082.17	
172	EM-5	10/23/2003	189.83	5272.09	5082.26	
172	EM-5	3/17/2004	190	5272.09	5082.09	
172	EM-5	5/26/2004	190	5272.09	5082.09	
172	EM-5	9/7/2004	190.57	5272.09	5081.52	
172	EM-5	11/11/2004	190.55	5272.09	5081.54	
172	EM-5	3/2/2005	190.5	5272.09	5081.59	
172	EM-5	5/26/2005	190.84	5272.09	5081.25	
172	EM-5	9/12/2005	190.85	5272.09	5081.24	
172	EM-5	12/14/2005	188.8	5272.09	5083.29	
172	EM-5	2/6/2006	191.35	5272.09	5080.74	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
172	EM-5	6/20/2006	188.8	5272.09	5083.29	
172	EM-5	8/10/2006	191.1	5272.09	5080.99	
172	EM-5	11/7/2006	190.8	5272.09	5081.29	
172	EM-5	3/26/2007	191.53	5272.09	5080.56	
172	EM-5	5/23/2007	191.43	5272.09	5080.66	
172	EM-5	8/8/2007	191.2	5272.09	5080.89	
172	EM-5	10/23/2007	191.9	5272.09	5080.19	
172	EM-5	3/4/2008	191.4	5272.09	5080.69	
172	EM-5	5/5/2008	191.8	5272.09	5080.29	
172	EM-5	8/19/2008	191.3	5272.09	5080.79	
172	EM-5	12/9/2008	192.17	5272.09	5079.92	
172	EM-5	2/18/2009	192.3	5272.09	5079.79	
172	EM-5	5/19/2009	191.8	5272.09	5080.29	
172	EM-5	8/12/2009	193.88	5272.09	5078.21	
172	EM-5	11/11/2009	192.07	5272.09	5080.02	
172	EM-5	2/15/2010	192.38	5272.09	5079.71	
172	EM-5	5/10/2010	191.94	5272.09	5080.15	
172	EM-5	8/13/2010	192	5272.09	5080.09	
172	EM-5	11/2/2010	192.47	5272.09	5079.62	
173	TDM XXXIX	8/24/1988	160.4	5241.09	5080.69	
173	TDM XXXIX	9/9/1988	167.2	5241.09	5073.89	
173	TDM XXXIX	10/13/1988	167.38	5241.09	5073.71	
173	TDM XXXIX	1/12/1989	168.18	5241.09	5072.91	
173	TDM XXXIX	4/24/1989	168.43	5241.09	5072.66	
173	TDM XXXIX	7/13/1989	168.94	5241.09	5072.15	
173	TDM XXXIX	10/23/1989	169.43	5241.09	5071.66	
173	TDM XXXIX	1/15/1990	169.67	5241.09	5071.42	
173	TDM XXXIX	4/23/1990	169.96	5241.09	5071.13	
173	TDM XXXIX	8/23/1990	170.76	5241.09	5070.33	
173	TDM XXXIX	10/19/1990	170.95	5241.09	5070.14	
173	TDM XXXIX	1/14/1992	173.26	5241.09	5067.83	
173	TDM XXXIX	4/23/1992	174	5241.09	5067.09	
173	TDM XXXIX	7/10/1992	174.13	5241.09	5066.96	
173	TDM XXXIX	10/27/1992	174.25	5241.09	5066.84	
173	TDM XXXIX	1/20/1993	174.5	5241.09	5066.59	
173	TDM XXXIX	4/28/1993	175	5241.09	5066.09	
173	TDM XXXIX	7/13/1993	175.15	5241.09	5065.94	
173	TDM XXXIX	10/28/1993	175.6	5241.09	5065.49	
173	TDM XXXIX	1/22/1994	175.75	5241.09	5065.34	
173	TDM XXXIX	4/24/1994	175.5	5241.09	5065.59	
173	TDM XXXIX	7/10/1994	175.75	5241.09	5065.34	
173	TDM XXXIX	10/27/1994	175.78	5241.09	5065.31	
173	TDM XXXIX	1/30/1995	176.25	5241.09	5064.84	
173	TDM XXXIX	5/4/1995	176.4	5241.09	5064.69	
173	TDM XXXIX	7/25/1995	176.43	5241.09	5064.66	
173	TDM XXXIX	11/21/1995	177	5241.09	5064.09	
173	TDM XXXIX	1/26/1996	176.65	5241.09	5064.44	
173	TDM XXXIX	5/1/1996	177	5241.09	5064.09	
173	TDM XXXIX	7/11/1996	176.8	5241.09	5064.29	
173	TDM XXXIX	11/13/1996	176.9	5241.09	5064.19	
173	TDM XXXIX	2/4/1997	177	5241.09	5064.09	
173	TDM XXXIX	4/26/1997	177.3	5241.09	5063.79	
173	TDM XXXIX	7/8/1997	177	5241.09	5064.09	
173	TDM XXXIX	10/9/1997	176.8	5241.09	5064.29	
173	TDM XXXIX	1/5/1998	177	5241.09	5064.09	
173	TDM XXXIX	4/4/1998	176.89	5241.09	5064.2	
173	TDM XXXIX	7/7/1998	177.35	5241.09	5063.74	
173	TDM XXXIX	10/22/1998	177.2	5241.09	5063.89	
173	TDM XXXIX	1/5/1999	177	5241.09	5064.09	
173	TDM XXXIX	4/19/1999	177.1	5241.09	5063.99	
173	TDM XXXIX	7/9/1999	177.1	5241.09	5063.99	
173	TDM XXXIX	10/11/1999	177.1	5241.09	5063.99	
173	TDM XXXIX	1/11/2000	177.2	5241.09	5063.89	
173	TDM XXXIX	4/11/2000	177	5241.09	5064.09	
173	TDM XXXIX	7/11/2000	177.2	5241.09	5063.89	
173	TDM XXXIX	10/27/2000	177	5241.09	5064.09	
173	TDM XXXIX	1/5/2001	177.1	5241.09	5063.99	
173	TDM XXXIX	4/12/2001	177.1	5241.09	5063.99	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
173	TDM XXXIX	7/17/2001	177	5241.09	5064.09	
173	TDM XXXIX	10/17/2001	180.2	5241.09	5060.89	
173	TDM XXXIX	2/21/2002	177	5241.09	5064.09	
173	TDM XXXIX	4/12/2002	176.55	5241.09	5064.54	
173	TDM XXXIX	10/11/2002	176.66	5241.09	5064.43	
173	TDM XXXIX	2/4/2003	176.76	5241.09	5064.33	
173	TDM XXXIX	5/5/2003	175.9	5241.09	5065.19	
173	TDM XXXIX	7/16/2003	176.93	5241.09	5064.16	
173	TDM XXXIX	10/20/2003	179	5241.09	5062.09	
173	TDM XXXIX	3/16/2004	180	5241.09	5061.09	
173	TDM XXXIX	5/28/2004	179.91	5241.09	5061.18	
173	TDM XXXIX	9/7/2004	177	5241.09	5064.09	
173	TDM XXXIX	11/12/2004	177.12	5241.09	5063.97	
173	TDM XXXIX	3/4/2005	176.4	5241.09	5064.69	
173	TDM XXXIX	6/3/2005	176.52	5241.09	5064.57	
173	TDM XXXIX	9/12/2005	176.3	5241.09	5064.79	
173	TDM XXXIX	12/15/2005	176.4	5241.09	5064.69	
173	TDM XXXIX	2/8/2006	176.46	5241.09	5064.63	
173	TDM XXXIX	6/15/2006	172.2	5241.09	5068.89	
173	TDM XXXIX	8/11/2006	176.26	5241.09	5064.83	
173	TDM XXXIX	11/21/2006	176.28	5241.09	5064.81	
173	TDM XXXIX	3/19/2007	176.41	5241.09	5064.68	
173	TDM XXXIX	5/25/2007	176.2	5241.09	5064.89	
173	TDM XXXIX	8/17/2007	176.04	5241.09	5065.05	
173	TDM XXXIX	11/6/2007	176.17	5241.09	5064.92	
173	TDM XXXIX	3/24/2008	175.85	5241.09	5065.24	
173	TDM XXXIX	5/6/2008	175.88	5241.09	5065.21	
173	TDM XXXIX	8/6/2008	176	5241.09	5065.09	
173	TDM XXXIX	12/5/2008	175.77	5241.09	5065.32	
173	TDM XXXIX	2/23/2009	175.77	5241.09	5065.32	
173	TDM XXXIX	5/18/2009	175.7	5241.09	5065.39	
173	TDM XXXIX	8/10/2009	173.7	5241.09	5067.39	
173	TDM XXXIX	11/11/2009	175.39	5241.09	5065.7	
173	TDM XXXIX	2/12/2010	175.36	5241.09	5065.73	
173	TDM XXXIX	5/10/2010	175.17	5241.09	5065.92	
173	TDM XXXIX	8/18/2010	181.29	5241.09	5059.8	
173	TDM XXXIX	11/3/2010	175.74	5241.09	5065.35	
174	TDM XL	8/17/1988	297.42	5380.39	5082.97	
174	TDM XL	9/1/1988	297.39	5380.39	5083	
174	TDM XL	9/28/1988	297.37	5380.39	5083.02	
174	TDM XL	1/19/1989	297.52	5380.39	5082.87	
174	TDM XL	4/24/1989	295.9	5380.39	5084.49	
174	TDM XL	7/18/1989	296.11	5380.39	5084.28	
174	TDM XL	10/18/1989	296.38	5380.39	5084.01	
174	TDM XL	1/22/1990	295.74	5380.39	5084.65	
174	TDM XL	4/23/1990	295.38	5380.39	5085.01	
174	TDM XL	8/24/1990	295.51	5380.39	5084.88	
174	TDM XL	10/23/1990	295.72	5380.39	5084.67	
174	TDM XL	1/14/1992	295.9	5380.39	5084.49	
174	TDM XL	4/23/1992	296.13	5380.39	5084.26	
174	TDM XL	7/10/1992	296.35	5380.39	5084.04	
174	TDM XL	10/27/1992	296.21	5380.39	5084.18	
174	TDM XL	1/21/1993	296.45	5380.39	5083.94	
174	TDM XL	4/28/1993	296.5	5380.39	5083.89	
174	TDM XL	7/13/1993	296.4	5380.39	5083.99	
174	TDM XL	10/26/1993	296.63	5380.39	5083.76	
174	TDM XL	1/14/1994	296.5	5380.39	5083.89	
174	TDM XL	4/24/1994	294.9	5380.39	5085.49	
174	TDM XL	7/10/1994	296.35	5380.39	5084.04	
174	TDM XL	10/27/1994	296.4	5380.39	5083.99	
174	TDM XL	1/30/1995	296.66	5380.39	5083.73	
174	TDM XL	5/4/1995	296.85	5380.39	5083.54	
174	TDM XL	7/25/1995	296.35	5380.39	5084.04	
174	TDM XL	11/21/1995	296.55	5380.39	5083.84	
174	TDM XL	1/26/1996	296.05	5380.39	5084.34	
174	TDM XL	5/1/1996	296.4	5380.39	5083.99	
174	TDM XL	7/11/1996	296.05	5380.39	5084.34	
174	TDM XL	11/13/1996	296.4	5380.39	5084	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
174	TDM XL	2/4/1997	296.1	5380.39	5084.29	
174	TDM XL	4/26/1997	296.35	5380.39	5084.04	
174	TDM XL	7/9/1997	295.8	5380.39	5084.59	
174	TDM XL	10/9/1997	296.05	5380.39	5084.34	
174	TDM XL	1/5/1998	295.77	5380.39	5084.62	
174	TDM XL	4/6/1998	296.29	5380.39	5084.1	
174	TDM XL	4/7/1998	296.3	5380.39	5084.09	
174	TDM XL	10/26/1998	295.95	5380.39	5084.44	
174	TDM XL	1/7/1999	295.65	5380.39	5084.74	
174	TDM XL	4/17/1999	295.8	5380.39	5084.59	
174	TDM XL	7/9/1999	296	5380.39	5084.39	
174	TDM XL	10/11/1999	295.8	5380.39	5084.59	
174	TDM XL	1/6/2000	296.2	5380.39	5084.19	
174	TDM XL	4/10/2000	295	5380.39	5085.39	
174	TDM XL	7/5/2000	296	5380.39	5084.39	
174	TDM XL	10/26/2000	295	5380.39	5085.39	
174	TDM XL	1/3/2001	295.25	5380.39	5085.14	
174	TDM XL	4/12/2001	295.8	5380.39	5084.59	
174	TDM XL	8/1/2001	295	5380.39	5085.39	
174	TDM XL	10/30/2001	297.35	5380.39	5083.04	
174	TDM XL	2/26/2002	296.8	5380.39	5083.59	
174	TDM XL	5/7/2002	296.3	5380.39	5084.09	
174	TDM XL	10/10/2002	296.6	5380.39	5083.79	
174	TDM XL	1/28/2003	297	5380.39	5083.39	
174	TDM XL	5/5/2003	296.1	5380.39	5084.29	
174	TDM XL	7/17/2003	297.42	5380.39	5082.97	
174	TDM XL	10/23/2003	297	5380.39	5083.39	
174	TDM XL	3/11/2004	297.25	5380.39	5083.14	
174	TDM XL	5/26/2004	295.5	5380.39	5084.89	
174	TDM XL	9/1/2004	296	5380.39	5084.39	
174	TDM XL	11/12/2004	296.12	5380.39	5084.27	
174	TDM XL	3/2/2005	296.57	5380.39	5083.82	
174	TDM XL	5/5/2005	300.22	5380.39	5080.17	
174	TDM XL	6/2/2005	298.1	5380.39	5082.29	
174	TDM XL	9/21/2005	296.46	5380.39	5083.93	
174	TDM XL	12/14/2005	296.9	5380.39	5083.49	
174	TDM XL	3/1/2006	295.11	5380.39	5085.28	
174	TDM XL	6/20/2006	296	5380.39	5084.39	
174	TDM XL	8/18/2006	301	5380.39	5079.39	
174	TDM XL	11/7/2006	295.9	5380.39	5084.49	
174	TDM XL	3/5/2007	296.95	5380.39	5083.44	
174	TDM XL	5/23/2007	296.8	5380.39	5083.59	
174	TDM XL	8/16/2007	297.2	5380.39	5083.19	
174	TDM XL	10/23/2007	296.95	5380.39	5083.44	
174	TDM XL	3/3/2008	297	5380.39	5083.39	
174	TDM XL	8/19/2008	296.3	5380.39	5084.09	
174	TDM XL	12/4/2008	296.7	5380.39	5083.69	
174	TDM XL	2/18/2009	296.3	5380.39	5084.09	
174	TDM XL	5/19/2009	296.3	5380.39	5084.09	
174	TDM XL	9/2/2009	296.27	5380.39	5084.12	
174	TDM XL	11/12/2009	295.52	5380.39	5084.87	
174	TDM XL	2/15/2010	296.39	5380.39	5084	
174	TDM XL	4/30/2010	295.64	5380.39	5084.75	
174	TDM XL	8/13/2010	296.15	5380.39	5084.24	
174	TDM XL	11/2/2010	296.51	5380.39	5083.88	
175	TDM XLI	8/17/1988	132.18	5260.34	5128.16	
175	TDM XLI	9/1/1988	133.36	5260.34	5126.98	
175	TDM XLI	9/28/1988	133.85	5260.34	5126.49	
175	TDM XLI	1/12/1989	136.23	5260.34	5124.11	
175	TDM XLI	4/6/1989	137.31	5260.34	5123.03	
175	TDM XLI	7/14/1989	138.35	5259.6	5121.25	CHANGE COLLAR ELEVATION
175	TDM XLI	10/20/1989	132.16	5253.19	5121.03	
175	TDM XLI	12/12/1989	133.32	5253.19	5119.87	
175	TDM XLI	1/16/1990	133.56	5253.19	5119.63	
175	TDM XLI	5/1/1990	132.16	5253.19	5121.03	
175	TDM XLI	8/22/1990	137.21	5253.19	5115.98	
175	TDM XLI	10/19/1990	133.59	5253.19	5119.6	
175	TDM XLI	1/8/1992	138.11	5253.19	5115.08	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
175	TDM XLI	4/23/1992	142.81	5253.19	5110.38	
175	TDM XLI	7/10/1992	143.06	5253.19	5110.13	
175	TDM XLI	10/27/1992	144.92	5253.19	5108.27	
175	TDM XLI	1/20/1993	144.89	5253.19	5108.3	
175	TDM XLI	4/27/1993	142.25	5253.19	5110.94	
175	TDM XLI	7/13/1993	145.5	5253.19	5107.69	
175	TDM XLI	10/27/1993	158.25	5253.19	5094.94	
175	TDM XLI	1/12/1994	154	5253.19	5099.19	
175	TDM XLI	4/24/1994	152	5253.19	5101.19	
175	TDM XLI	7/8/1994	152.45	5253.19	5100.74	
175	TDM XLI	10/25/1994	152.66	5253.19	5100.53	
175	TDM XLI	1/23/1995	144.12	5253.19	5109.07	Off since 12/16/94
175	TDM XLI	5/4/1995	150.68	5253.19	5102.51	
175	TDM XLI	7/24/1995	152.25	5253.19	5100.94	
175	TDM XLI	11/21/1995	148.85	5253.19	5104.34	
175	TDM XLI	1/15/1996	145.3	5253.19	5107.89	
175	TDM XLI	5/1/1996	149.3	5253.19	5103.89	
175	TDM XLI	7/11/1996	149.2	5253.19	5103.99	
175	TDM XLI	11/12/1996	149.1	5253.19	5104.1	
175	TDM XLI	1/31/1997	141.9	5253.19	5111.29	
175	TDM XLI	4/26/1997	149.4	5253.19	5103.79	
175	TDM XLI	7/1/1997	149.6	5253.19	5103.59	
175	TDM XLI	10/7/1997	149.2	5253.19	5103.99	
175	TDM XLI	1/1/1998	149.4	5253.19	5103.79	
175	TDM XLI	4/6/1998	149.28	5253.19	5103.91	
175	TDM XLI	7/7/1998	142.15	5253.19	5111.04	
175	TDM XLI	10/22/1998	151	5253.19	5102.19	
175	TDM XLI	1/6/1999	151	5253.19	5102.19	
175	TDM XLI	4/17/1999	150.1	5253.19	5103.09	
175	TDM XLI	7/5/1999	150.62	5253.19	5102.57	
175	TDM XLI	10/6/1999	153.1	5253.19	5100.09	
175	TDM XLI	1/6/2000	149.6	5253.19	5103.59	
175	TDM XLI	4/4/2000	151.2	5253.19	5101.99	
175	TDM XLI	7/6/2000	150.62	5253.19	5102.57	
175	TDM XLI	10/26/2000	151.1	5253.19	5102.09	
175	TDM XLI	1/2/2001	150.6	5253.19	5102.59	
175	TDM XLI	4/12/2001	150.5	5253.19	5102.69	
175	TDM XLI	7/31/2001	150.6	5253.19	5102.59	
175	TDM XLI	10/17/2001	150.6	5252.41	5099.59	The measuring pt elevation was resurveyed in Oct 2001
175	TDM XLI	9/30/2002	152.8	5252.41	5099.61	
175	TDM XLI	2/4/2003	152.17	5252.41	5100.24	
175	TDM XLI	5/5/2003	152.05	5252.41	5100.36	
175	TDM XLI	7/16/2003	153.33	5252.41	5099.08	
175	TDM XLI	10/20/2003	153.1	5252.41	5099.31	
175	TDM XLI	3/18/2004	152.47	5252.41	5099.94	
175	TDM XLI	5/26/2004	152.22	5252.41	5100.19	
175	TDM XLI	8/30/2004	152.6	5252.41	5099.81	
175	TDM XLI	11/12/2004	152.88	5252.41	5099.53	
175	TDM XLI	2/22/2005	153.8	5252.41	5098.61	
175	TDM XLI	5/25/2005	153.15	5252.41	5099.26	
175	TDM XLI	9/21/2005	153	5252.41	5099.41	
175	TDM XLI	12/15/2005	153.1	5252.41	5099.31	
175	TDM XLI	3/1/2006	153.3	5252.41	5099.11	
175	TDM XLI	6/19/2006	153.28	5252.41	5099.13	
175	TDM XLI	8/15/2006	153.33	5252.41	5099.08	
175	TDM XLI	11/7/2006	152.2	5252.41	5100.21	
175	TDM XLI	3/15/2007	153.66	5252.41	5098.75	
175	TDM XLI	5/23/2007	153.33	5252.41	5099.08	
175	TDM XLI	8/8/2007	153.3	5252.41	5099.11	
175	TDM XLI	10/24/2007	153.6	5252.41	5098.81	
175	TDM XLI	3/6/2008	153.44	5252.41	5098.97	
175	TDM XLI	5/5/2008	153.68	5252.41	5098.73	
175	TDM XLI	7/31/2008	153.7	5252.41	5098.71	
175	TDM XLI	12/5/2008	153.68	5252.41	5098.73	
175	TDM XLI	2/19/2009	156	5252.41	5096.41	
175	TDM XLI	5/20/2009	153.9	5252.41	5098.51	
175	TDM XLI	8/31/2009	153.88	5252.41	5098.53	
175	TDM XLI	11/12/2009	153.62	5252.41	5098.79	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
175	TDM XLI	2/16/2010	154.2	5252.41	5098.21	
175	TDM XLI	5/10/2010	153.9	5252.41	5098.51	
175	TDM XLI	8/3/2010	152.82	5252.41	5099.59	
175	TDM XLI	11/3/2010	154.5	5252.41	5097.91	
176	TDM XLII	8/23/1988	115	5256.34	5141.34	
176	TDM XLII	9/7/1988	116.49	5256.34	5139.85	
176	TDM XLII	10/5/1988	117.58	5256.34	5138.76	
176	TDM XLII	1/11/1989	118.79	5256.34	5137.55	
176	TDM XLII	4/26/1989	120.15	5256.34	5136.19	
176	TDM XLII	7/17/1989	121.24	5256.34	5135.1	
176	TDM XLII	10/23/1989	122.38	5256.34	5133.96	
176	TDM XLII	1/17/1990	123.25	5256.34	5133.09	
176	TDM XLII	4/24/1990	123.69	5256.34	5132.65	
176	TDM XLII	8/24/1990	124.94	5256.34	5131.4	
176	TDM XLII	10/18/1990	125.4	5256.34	5130.94	
176	TDM XLII	1/9/1992	128.44	5256.34	5127.9	
176	TDM XLII	4/22/1992	128.64	5256.34	5127.7	
176	TDM XLII	7/9/1992	129.41	5256.34	5126.93	
176	TDM XLII	10/26/1992	129.65	5256.34	5126.69	
176	TDM XLII	1/20/1993	130.14	5256.34	5126.2	
176	TDM XLII	5/12/1993	130.98	5256.34	5125.36	
176	TDM XLII	7/12/1993	130.7	5256.34	5125.64	
176	TDM XLII	10/26/1993	131.43	5256.34	5124.91	
176	TDM XLII	1/13/1994	131.65	5256.34	5124.69	
176	TDM XLII	4/24/1994	131.85	5256.34	5124.49	
176	TDM XLII	7/5/1994	132.33	5256.34	5124.01	
176	TDM XLII	10/25/1994	132.67	5256.34	5123.67	
176	TDM XLII	1/26/1995	132.75	5256.34	5123.59	
176	TDM XLII	4/24/1995	133.15	5256.34	5123.19	
176	TDM XLII	7/21/1995	133.29	5256.34	5123.05	
176	TDM XLII	11/20/1995	134.15	5256.34	5122.19	
176	TDM XLII	1/24/1996	133.64	5256.34	5122.7	
176	TDM XLII	4/24/1996	134.45	5256.34	5121.89	
176	TDM XLII	7/10/1996	134.05	5256.34	5122.29	
176	TDM XLII	11/11/1996	134.72	5256.34	5121.62	
176	TDM XLII	1/27/1997	134.8	5256.34	5121.54	
176	TDM XLII	5/10/1997	134.95	5256.34	5121.39	
176	TDM XLII	7/7/1997	135.3	5256.34	5121.04	
176	TDM XLII	10/9/1997	134.05	5256.34	5122.29	
176	TDM XLII	1/5/1998	135.7	5256.34	5120.64	
176	TDM XLII	4/10/1998	136.38	5256.34	5119.96	
176	TDM XLII	7/2/1998	136.45	5256.34	5119.89	
176	TDM XLII	10/13/1998	136.6	5256.34	5119.74	
176	TDM XLII	1/6/1999	136.7	5256.34	5119.64	
176	TDM XLII	4/17/1999	137	5256.34	5119.34	
176	TDM XLII	7/5/1999	137.25	5256.34	5119.09	
176	TDM XLII	10/6/1999	136.9	5256.34	5119.44	
176	TDM XLII	1/5/2000	137.2	5256.34	5119.14	
176	TDM XLII	4/4/2000	137.15	5256.34	5119.19	
176	TDM XLII	7/6/2000	136.5	5256.34	5119.84	
176	TDM XLII	10/25/2000	137.15	5256.34	5119.19	
176	TDM XLII	1/2/2001	137.25	5256.34	5119.09	
176	TDM XLII	4/12/2001	137	5256.34	5119.34	
176	TDM XLII	8/1/2001	137.25	5256.34	5119.09	
176	TDM XLII	10/17/2001	139.55	5256.34	5116.79	
176	TDM XLII	9/30/2002	138.5	5256.34	5117.84	
176	TDM XLII	2/4/2003	138.95	5256.34	5117.39	
176	TDM XLII	5/8/2003	139	5256.34	5117.34	
176	TDM XLII	7/18/2003	139.55	5256.34	5116.79	
176	TDM XLII	10/23/2003	140	5256.34	5116.34	
176	TDM XLII	3/22/2004	139.1	5252.8	5113.7	
176	TDM XLII	6/1/2004	139.85	5252.8	5112.95	
176	TDM XLII	8/30/2004	140	5252.8	5112.8	
176	TDM XLII	11/12/2004	140.42	5252.8	5112.38	
176	TDM XLII	2/22/2005	141.17	5252.8	5111.63	
176	TDM XLII	5/26/2005	141	5252.8	5111.8	
176	TDM XLII	10/3/2005	140.65	5252.8	5112.15	
176	TDM XLII	12/16/2005	140.55	5252.8	5112.25	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
176	TDM XLII	2/14/2006	141	5252.8	5111.8	
176	TDM XLII	6/19/2006	141.27	5252.8	5111.53	
176	TDM XLII	8/15/2006	141.46	5252.8	5111.34	
176	TDM XLII	11/21/2006	142.6	5252.8	5110.2	
176	TDM XLII	3/19/2007	141.88	5252.8	5110.92	
176	TDM XLII	5/28/2007	141.75	5252.8	5111.05	
176	TDM XLII	8/20/2007	141.64	5252.8	5111.16	
176	TDM XLII	10/25/2007	142.13	5252.8	5110.67	
176	TDM XLII	3/12/2008	142.11	5252.8	5110.69	
176	TDM XLII	5/6/2008	142.22	5252.8	5110.58	
176	TDM XLII	8/5/2008	142.9	5252.8	5109.9	
176	TDM XLII	12/8/2008	142.4	5252.8	5110.4	
176	TDM XLII	3/3/2009	143.15	5252.8	5109.65	
176	TDM XLII	5/21/2009	141.1	5252.8	5111.7	
176	TDM XLII	8/12/2009	143.1	5252.8	5109.7	
176	TDM XLII	11/6/2009	142.91	5252.8	5109.89	
176	TDM XLII	2/23/2010	143.3	5252.8	5109.5	
176	TDM XLII	5/5/2010	143.4	5252.8	5109.4	
176	TDM XLII	8/3/2010	143.66	5252.8	5109.14	
176	TDM XLII	11/3/2010	141.75	5252.8	5111.05	
177	TDM XLIII	8/22/1988	123.1	5264.19	5141.09	
177	TDM XLIII	9/7/1988	123.35	5264.19	5140.84	
177	TDM XLIII	10/5/1988	124.13	5264.19	5140.06	
177	TDM XLIII	1/11/1989	125.9	5264.19	5138.29	
177	TDM XLIII	4/6/1989	127.16	5264.19	5137.03	
177	TDM XLIII	7/12/1989	128.43	5264.19	5135.76	
177	TDM XLIII	10/20/1989	128.86	5264.19	5135.33	
177	TDM XLIII	12/18/1989	134.62	5264.19	5129.57	
177	TDM XLIII	1/18/1990	136.8	5264.19	5127.39	
177	TDM XLIII	5/1/1990	130.8	5264.19	5133.39	
177	TDM XLIII	8/24/1990	140.63	5264.19	5123.56	
177	TDM XLIII	10/19/1990	132.81	5264.19	5131.38	
177	TDM XLIII	1/14/1992	137.15	5264.19	5127.04	
177	TDM XLIII	4/23/1992	142.12	5264.19	5122.07	
177	TDM XLIII	7/10/1992	138.76	5264.19	5125.43	
177	TDM XLIII	10/27/1992	138.65	5264.19	5125.54	
177	TDM XLIII	1/20/1993	138.54	5264.19	5125.65	
177	TDM XLIII	4/27/1993	139.33	5264.19	5124.86	
177	TDM XLIII	7/15/1993	139.55	5264.19	5124.64	
177	TDM XLIII	10/27/1993	140.25	5264.19	5123.94	
177	TDM XLIII	1/12/1994	140.36	5264.19	5123.83	
177	TDM XLIII	4/24/1994	141.12	5264.19	5123.07	
177	TDM XLIII	7/7/1994	140.54	5264.19	5123.65	
177	TDM XLIII	10/24/1994	140.45	5264.19	5123.74	
177	TDM XLIII	1/23/1995	141.5	5264.19	5122.69	Off since 12/16/94
177	TDM XLIII	5/4/1995	141.7	5264.19	5122.49	
177	TDM XLIII	7/24/1995	141.5	5264.19	5122.69	
177	TDM XLIII	11/21/1995	142.3	5264.19	5121.89	
177	TDM XLIII	1/15/1996	142.23	5264.19	5121.96	
177	TDM XLIII	5/1/1996	143.15	5264.19	5121.04	
177	TDM XLIII	7/11/1996	143.85	5264.19	5120.34	
177	TDM XLIII	11/12/1996				Dry
177	TDM XLIII	1/27/1997				Dry
177	TDM XLIII	4/14/1997	145	5264.19	5119.19	
177	TDM XLIII	7/7/1997				Dry
177	TDM XLIII	10/9/1997				Dry
177	TDM XLIII	1/6/1998				Dry
177	TDM XLIII	4/6/1998				Dry
177	TDM XLIII	7/7/1998				Dry
177	TDM XLIII	10/13/1998				Dry
177	TDM XLIII	1/7/1999				Dry
177	TDM XLIII	4/16/1999				Dry
177	TDM XLIII	7/5/1999				Dry
177	TDM XLIII	10/3/1999				Dry
177	TDM XLIII	1/11/2000				Dry
177	TDM XLIII	4/10/2000				Dry
177	TDM XLIII	1/2/2001				Dry
177	TDM XLIII	4/12/2001				Dry

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
177	TDM XLIII	8/1/2001				Dry
177	TDM XLIII	10/17/2001				Dry
177	TDM XLIII	2/6/2003				Dry
177	TDM XLIII	5/20/2003				Dry
177	TDM XLIII	8/11/2003				Dry
177	TDM XLIII	10/24/2003				Dry
177	TDM XLIII	3/26/2004				Dry
177	TDM XLIII	5/31/2004				Dry
177	TDM XLIII	9/7/2004				Dry
177	TDM XLIII	11/12/2004				Dry
177	TDM XLIII	3/4/2005				Dry
177	TDM XLIII	6/3/2005				Dry
177	TDM XLIII	10/18/2005				Dry
177	TDM XLIII	12/19/2005				Dry
177	TDM XLIII	3/14/2006				Dry
177	TDM XLIII	6/28/2006				Dry
177	TDM XLIII	8/23/2006				Dry
177	TDM XLIII	11/27/2006				Dry
177	TDM XLIII	3/27/2007				Dry
177	TDM XLIII	6/5/2007				Dry
177	TDM XLIII	8/28/2007				Dry
177	TDM XLIII	11/7/2007				Dry
177	TDM XLIII	4/7/2008	109	5264.19	5155.19	
177	TDM XLIII	8/25/2008	109	5264.19		
177	TDM XLIII	12/16/2008				casing parted at 109 ft, unable to check
177	TDM XLIII	3/13/2009				Dry
177	TDM XLIII	5/14/2009				Dry
177	TDM XLIII	5/20/2009				capped well - partial casing
177	TDM XLIII	9/1/2009				Dry
177	TDM XLIII	11/20/2009				Dry
177	TDM XLIII	3/15/2010				capped well - partial casing
177	TDM XLIII	5/14/2010				Dry
177	TDM XLIII	8/20/2010				Dry
177	TDM XLIII	11/4/2010				Dry
178	TDM XLIV	8/17/1988	142.36	5276.14	5133.78	
178	TDM XLIV	9/1/1988	142.99	5276.14	5133.15	
178	TDM XLIV	9/28/1988	143.36	5276.14	5132.78	
178	TDM XLIV	1/11/1989	144.64	5276.14	5131.5	
178	TDM XLIV	4/24/1989	145.67	5276.14	5130.47	
178	TDM XLIV	7/13/1989	146.44	5276.14	5129.7	
178	TDM XLIV	10/20/1989	147.2	5276.14	5128.94	
178	TDM XLIV	12/18/1989	153.4	5276.14	5122.74	
178	TDM XLIV	1/18/1990	158.99	5276.14	5117.15	
178	TDM XLIV	5/1/1990	149.82	5276.14	5126.32	
178	TDM XLIV	8/24/1990	149.95	5276.14	5126.19	
178	TDM XLIV	10/19/1990	150.95	5276.14	5125.19	
178	TDM XLIV	1/14/1992	153.86	5276.14	5122.28	
178	TDM XLIV	4/23/1992	159.16	5276.14	5116.98	
178	TDM XLIV	7/10/1992	154.82	5276.14	5121.32	
178	TDM XLIV	10/27/1992	155.24	5276.14	5120.9	
178	TDM XLIV	1/20/1993	155.19	5276.14	5120.95	
178	TDM XLIV	4/27/1993	156.7	5276.14	5119.44	
178	TDM XLIV	7/15/1993	155.7	5276.14	5120.44	
178	TDM XLIV	10/27/1993	159.34	5276.14	5116.8	
178	TDM XLIV	1/12/1994	156.63	5276.14	5119.51	
178	TDM XLIV	4/24/1994	164.3	5276.14	5111.84	
178	TDM XLIV	7/8/1994	159.75	5276.14	5116.39	
178	TDM XLIV	10/27/1994	165.1	5276.14	5111.04	
178	TDM XLIV	1/23/1995	157.55	5276.14	5118.59	Off since 12/16/94
178	TDM XLIV	5/4/1995	158.65	5276.14	5117.49	
178	TDM XLIV	7/24/1995	159.8	5276.14	5116.34	
178	TDM XLIV	11/21/1995	157.86	5276.14	5118.29	
178	TDM XLIV	1/15/1996	158	5276.14	5118.14	
178	TDM XLIV	5/1/1996	160.6	5276.14	5115.54	
178	TDM XLIV	7/11/1996	158.5	5276.14	5117.64	
178	TDM XLIV	11/12/1996	159.7	5276.14	5116.4	
178	TDM XLIV	1/27/1997	176.05	5296.53	5120.49	
178	TDM XLIV	4/26/1997	159	5276.14	5117.14	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
178	TDM XLIV	7/7/1997	158.5	5276.14	5117.64	
178	TDM XLIV	10/6/1997	158.5	5276.14	5117.64	
178	TDM XLIV	1/1/1998	158.65	5276.14	5117.49	
178	TDM XLIV	4/6/1998	158.69	5276.14	5117.45	
178	TDM XLIV	7/1/1998	161	5276.14	5115.14	
178	TDM XLIV	10/22/1998	160.2	5276.14	5115.94	
178	TDM XLIV	1/7/1999	160	5276.14	5116.14	
178	TDM XLIV	4/17/1999	160.64	5276.14	5115.5	
178	TDM XLIV	7/5/1999	160.64	5276.14	5115.5	
178	TDM XLIV	10/11/1999	160.64	5276.14	5115.5	
178	TDM XLIV	1/11/2000	160.2	5276.14	5115.94	
178	TDM XLIV	4/11/2000	160.5	5276.14	5115.64	
178	TDM XLIV	7/11/2000	160.1	5276.14	5116.04	
178	TDM XLIV	10/27/2000	160.4	5276.14	5115.74	
178	TDM XLIV	1/5/2001	160.55	5276.14	5115.59	
178	TDM XLIV	4/12/2001	160.6	5276.14	5115.54	
178	TDM XLIV	10/17/2001	163.9	5277.14	5113.24	measuring pt elevation was resurveyed in Oct 2001
178	TDM XLIV	10/10/2002	163.3	5277.14	5113.84	
178	TDM XLIV	2/4/2003	162.63	5277.14	5114.51	
178	TDM XLIV	5/6/2003	162.9	5277.14	5114.24	
178	TDM XLIV	7/16/2003	164	5277.14	5113.14	
178	TDM XLIV	10/23/2003	164	5277.14	5113.14	
178	TDM XLIV	3/19/2004	163.5	5277.14	5113.64	
178	TDM XLIV	6/2/2004	163.5	5277.14	5113.64	
178	TDM XLIV	9/7/2004	163.3	5277.14	5113.84	
178	TDM XLIV	11/15/2004	163.22	5277.14	5113.92	
178	TDM XLIV	3/2/2005	163.2	5277.14	5113.94	
178	TDM XLIV	5/25/2005	164.37	5277.14	5112.77	
178	TDM XLIV	9/14/2005	163.35	5277.14	5113.79	
178	TDM XLIV	12/15/2005	162.55	5277.14	5114.59	
178	TDM XLIV	1/31/2006	163.4	5277.14	5113.74	
178	TDM XLIV	6/21/2006	163.55	5277.14	5113.59	
178	TDM XLIV	8/14/2006	163.65	5277.14	5113.49	
178	TDM XLIV	11/8/2006	163.7	5277.14	5113.44	
178	TDM XLIV	3/15/2007	164	5277.14	5113.14	
178	TDM XLIV	5/25/2007	163.6	5277.14	5113.54	
178	TDM XLIV	8/13/2007	164	5277.14	5113.14	
178	TDM XLIV	10/29/2007	163.2	5277.14	5113.94	
178	TDM XLIV	3/10/2008	162.88	5277.14	5114.26	
178	TDM XLIV	5/7/2008	163.7	5277.14	5113.44	
178	TDM XLIV	12/8/2008	164	5277.14	5113.14	
178	TDM XLIV	3/2/2009	163.96	5277.14	5113.18	
178	TDM XLIV	6/17/2009	164.1	5277.14	5113.04	
178	TDM XLIV	9/1/2009	164.54	5277.14	5112.6	
178	TDM XLIV	11/12/2009	163.72	5277.14	5113.42	
178	TDM XLIV	2/12/2010	163.93	5277.14	5113.21	
178	TDM XLIV	5/14/2010	164.42	5277.14	5112.72	
178	TDM XLIV	8/3/2010	164.16	5277.14	5112.98	
178	TDM XLIV	11/4/2010	162.9	5277.14	5114.24	
179	TDM XLV	8/22/1988	158.39	5296.54	5138.15	
179	TDM XLV	9/6/1988	159.32	5296.54	5137.22	
179	TDM XLV	10/4/1988	160.09	5296.54	5136.45	
179	TDM XLV	1/17/1989	160.6	5296.54	5135.94	
179	TDM XLV	4/27/1989	162.58	5296.54	5133.96	
179	TDM XLV	7/17/1989	163.6	5296.54	5132.94	
179	TDM XLV	10/23/1989	164.61	5296.54	5131.93	
179	TDM XLV	1/17/1990	165.37	5296.54	5131.17	
179	TDM XLV	5/1/1990	166.33	5296.54	5130.21	
179	TDM XLV	8/24/1990	166.91	5296.54	5129.63	
179	TDM XLV	10/18/1990	167.01	5296.54	5129.53	
179	TDM XLV	1/9/1992	170.1	5296.54	5126.44	
179	TDM XLV	4/22/1992	170.34	5296.54	5126.2	
179	TDM XLV	7/24/1992	171.21	5296.54	5125.33	
179	TDM XLV	10/26/1992	171.38	5296.54	5125.16	
179	TDM XLV	1/20/1993	171.75	5296.54	5124.79	
179	TDM XLV	4/28/1993	172.4	5296.54	5124.14	
179	TDM XLV	7/12/1993	172.24	5296.54	5124.3	
179	TDM XLV	1/13/1994	173	5296.54	5123.54	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
179	TDM XLV	4/24/1994	173.15	5296.54	5123.39	
179	TDM XLV	7/10/1994	173.66	5296.54	5122.88	
179	TDM XLV	10/25/1994	174.2	5296.54	5122.34	
179	TDM XLV	1/26/1995	174.28	5296.54	5122.26	
179	TDM XLV	4/24/1995	174.7	5296.54	5121.84	
179	TDM XLV	7/21/1995	174.8	5296.54	5121.74	
179	TDM XLV	11/20/1995	175.6	5296.54	5120.94	
179	TDM XLV	1/24/1996	175.1	5296.54	5121.44	
179	TDM XLV	4/24/1996	175.85	5296.54	5120.69	
179	TDM XLV	7/10/1996	175.7	5296.54	5120.84	
179	TDM XLV	11/11/1996	176.1	5296.54	5120.44	
179	TDM XLV	5/9/1997	176.65	5296.54	5119.89	
179	TDM XLV	7/7/1997	176.7	5296.54	5119.84	
179	TDM XLV	10/9/1997	175.7	5296.54	5120.84	
179	TDM XLV	1/5/1998	176.95	5296.54	5119.59	
179	TDM XLV	4/10/1998	177.68	5296.54	5118.74	
179	TDM XLV	7/2/1998	177.65	5296.54	5118.89	
179	TDM XLV	10/13/1998	177.05	5296.54	5119.49	
179	TDM XLV	1/7/1999	177.6	5296.54	5118.94	
179	TDM XLV	4/17/1999	177.3	5296.54	5119.24	
179	TDM XLV	7/5/1999	178.4	5296.54	5118.14	
179	TDM XLV	10/6/1999	178.1	5296.54	5118.44	
179	TDM XLV	1/6/2000	178.05	5296.54	5118.49	
179	TDM XLV	4/4/2000	177.5	5296.54	5119.04	
179	TDM XLV	7/5/2000	177	5296.54	5119.54	
179	TDM XLV	10/25/2000	177.5	5296.54	5119.04	
179	TDM XLV	1/2/2001	177.65	5296.54	5118.89	
179	TDM XLV	4/12/2001	177.3	5296.54	5119.24	
179	TDM XLV	8/1/2001	177.6	5296.54	5118.94	
179	TDM XLV	10/18/2001	180.51	5296.54	5116.04	
179	TDM XLV	9/30/2002	180	5296.54	5116.54	
179	TDM XLV	1/31/2003	179.72	5296.54	5116.82	
179	TDM XLV	5/8/2003	179.7	5296.54	5116.84	
179	TDM XLV	7/18/2003	180.3	5296.54	5116.24	
179	TDM XLV	10/22/2003	180.4	5296.54	5116.14	
179	TDM XLV	3/23/2004	186.1	5296.54	5110.44	
179	TDM XLV	6/2/2004	180.05	5296.54	5116.49	
179	TDM XLV	9/9/2004	180.86	5296.54	5115.68	
179	TDM XLV	11/15/2004	181.15	5296.54	5115.39	
179	TDM XLV	3/4/2005	181.33	5296.54	5115.21	
179	TDM XLV	6/2/2005	181.2	5296.54	5115.34	
179	TDM XLV	10/3/2005	181.44	5296.54	5115.1	
179	TDM XLV	12/16/2005	181.7	5296.54	5114.84	
179	TDM XLV	2/27/2006	181.75	5296.54	5114.79	
179	TDM XLV	6/21/2006	182.29	5296.54	5114.25	
179	TDM XLV	8/17/2006	181.36	5296.54	5115.18	
179	TDM XLV	11/13/2006	181.8	5296.54	5114.74	
179	TDM XLV	3/19/2007	182.48	5296.54	5114.06	
179	TDM XLV	5/28/2007	182.74	5296.54	5113.8	
179	TDM XLV	8/22/2007	182.54	5296.54	5114	
179	TDM XLV	10/30/2007	182.6	5296.54	5113.94	
179	TDM XLV	3/12/2008	182.92	5296.54	5113.62	
179	TDM XLV	5/6/2008	182.8	5296.54	5113.74	
179	TDM XLV	8/18/2008	183.2	5296.54	5113.34	
179	TDM XLV	12/8/2008	183	5296.54	5113.54	
179	TDM XLV	3/3/2009	183.7	5296.54	5112.84	
179	TDM XLV	5/20/2009	183.4	5296.54	5113.14	
179	TDM XLV	8/12/2009	183.3	5296.54	5113.24	
179	TDM XLV	11/5/2009	183.58	5296.54	5112.96	
179	TDM XLV	2/23/2010	183.83	5296.54	5112.71	
179	TDM XLV	5/5/2010	183.93	5296.54	5112.61	
179	TDM XLV	8/13/2010	181.25	5296.54	5115.29	
179	TDM XLV	11/5/2010	184.17	5296.54	5112.37	
180	TDM XLVI	8/23/1988	215.25	5324.39	5109.14	
180	TDM XLVI	9/7/1988	216.45	5324.39	5107.94	
180	TDM XLVI	10/5/1988	217.79	5324.39	5106.6	
180	TDM XLVI	1/11/1989	219.4	5324.39	5104.99	
180	TDM XLVI	4/25/1989	220.23	5324.39	5104.16	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
180	TDM XLVI	8/29/1989	176.56	5278.86	5102.3	Measuring elevation change
180	TDM XLVI	10/20/1989	176.04	5278.86	5102.82	
180	TDM XLVI	1/16/1990	177.46	5278.86	5101.4	
180	TDM XLVI	4/24/1990	177.91	5278.86	5100.95	
180	TDM XLVI	8/23/1990	179.61	5278.86	5099.25	
180	TDM XLVI	10/19/1990	179.95	5278.86	5098.91	
180	TDM XLVI	1/14/1992	184.83	5278.86	5094.03	
180	TDM XLVI	4/23/1992	186.02	5278.86	5092.84	
180	TDM XLVI	7/10/1992	186.79	5278.86	5092.07	
180	TDM XLVI	10/27/1992	187.65	5278.86	5091.21	
180	TDM XLVI	1/20/1993	188.5	5278.86	5090.36	
180	TDM XLVI	4/27/1993	189.78	5278.86	5089.08	
180	TDM XLVI	7/13/1993	190.35	5278.86	5088.51	
180	TDM XLVI	10/28/1993	191.9	5278.86	5086.96	
180	TDM XLVI	1/22/1994	192	5278.86	5086.86	
180	TDM XLVI	4/24/1994				dry
180	TDM XLVI	7/7/1994				dry
180	TDM XLVI	10/12/1994				Dry
180	TDM XLVI	4/3/1995				Dry
180	TDM XLVI	7/21/1995				Dry
180	TDM XLVI	11/20/1995				Dry
180	TDM XLVI	1/15/1996				Dry
180	TDM XLVI	4/15/1996				Dry
180	TDM XLVI	7/10/1996				Dry
180	TDM XLVI	11/11/1996				Dry
180	TDM XLVI	1/27/1997				Dry
180	TDM XLVI	4/11/1997				Dry
180	TDM XLVI	7/7/1997				Dry
180	TDM XLVI	10/7/1997				Dry
180	TDM XLVI	1/6/1998				Dry
180	TDM XLVI	4/6/1998				Dry
180	TDM XLVI	7/7/1998				Dry
180	TDM XLVI	10/13/1998				Dry
180	TDM XLVI	1/6/1999				Dry
180	TDM XLVI	4/16/1999				Dry
180	TDM XLVI	7/5/1999				Dry
180	TDM XLVI	10/3/1999				Dry
180	TDM XLVI	1/1/2000				Dry
180	TDM XLVI	4/10/2000				Dry
180	TDM XLVI	10/25/2000				Dry
180	TDM XLVI	1/2/2001				Dry
180	TDM XLVI	1/5/2001				Dry
180	TDM XLVI	4/12/2001				Dry
180	TDM XLVI	8/1/2001				Dry
180	TDM XLVI	10/17/2001				Dry
180	TDM XLVI	2/6/2003				Dry
180	TDM XLVI	5/20/2003				Dry
180	TDM XLVI	8/11/2003				Dry
180	TDM XLVI	10/24/2003				Dry
180	TDM XLVI	3/26/2004				Dry
180	TDM XLVI	6/2/2004				Dry
180	TDM XLVI	9/7/2004				Dry
180	TDM XLVI	11/15/2004				Dry
180	TDM XLVI	3/4/2005				Dry
180	TDM XLVI	6/3/2005				Dry
180	TDM XLVI	10/18/2005				Dry
180	TDM XLVI	12/19/2005				Dry
180	TDM XLVI	3/14/2006				Dry
180	TDM XLVI	6/22/2006				Dry
180	TDM XLVI	8/23/2006				Dry
180	TDM XLVI	11/27/2006				Dry
180	TDM XLVI	3/27/2007				Dry
180	TDM XLVI	6/5/2007				Dry
180	TDM XLVI	8/28/2007				Dry
180	TDM XLVI	11/7/2007				Dry
180	TDM XLVI	4/7/2008				Dry
180	TDM XLVI	5/14/2008				Dry
180	TDM XLVI	8/25/2008				Dry

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
180	TDM XLVI	12/16/2008				Dry
180	TDM XLVI	3/13/2009				Dry
180	TDM XLVI	5/20/2009				Dry
180	TDM XLVI	8/31/2009				Dry
180	TDM XLVI	11/20/2009				Dry
180	TDM XLVI	3/3/2010				Dry
180	TDM XLVI	5/14/2010				Dry
180	TDM XLVI	8/20/2010				Dry
180	TDM XLVI	11/5/2010				Dry
181	TDM XLVII	8/22/1988	98.57	5238.1	5139.53	
181	TDM XLVII	9/6/1988	99.11	5238.1	5138.99	
181	TDM XLVII	10/4/1988	99.84	5238.1	5138.26	
181	TDM XLVII	1/11/1989	100.84	5238.1	5137.26	
181	TDM XLVII	4/27/1989	101.88	5238.1	5136.22	
181	TDM XLVII	7/14/1989	102.87	5238.1	5135.23	
181	TDM XLVII	10/23/1989	103.73	5238.1	5134.37	
181	TDM XLVII	1/17/1990	104.43	5238.1	5133.67	
181	TDM XLVII	4/24/1990	104.65	5238.1	5133.45	
181	TDM XLVII	8/22/1990	105.71	5238.1	5132.39	
181	TDM XLVII	10/18/1990	106.02	5238.1	5132.08	
181	TDM XLVII	1/9/1992	108.54	5238.1	5129.56	
181	TDM XLVII	4/22/1992	108.73	5238.1	5129.37	
181	TDM XLVII	7/9/1992	109.53	5238.1	5128.57	
181	TDM XLVII	10/26/1992	109.8	5238.1	5128.3	
181	TDM XLVII	1/20/1993	110.25	5238.1	5127.85	
181	TDM XLVII	4/26/1993	110.78	5238.1	5127.32	
181	TDM XLVII	7/12/1993	110.52	5238.1	5127.58	
181	TDM XLVII	10/25/1993	111.2	5238.1	5126.9	
181	TDM XLVII	1/13/1994	111.3	5238.1	5126.8	
181	TDM XLVII	4/24/1994	111.14	5238.1	5126.96	
181	TDM XLVII	7/6/1994	112	5238.1	5126.1	
181	TDM XLVII	10/25/1994	112.33	5238.1	5125.77	
181	TDM XLVII	1/26/1995	112.35	5238.1	5125.75	
181	TDM XLVII	4/24/1995	112.75	5238.1	5125.35	
181	TDM XLVII	7/21/1995	112.75	5238.1	5125.35	
181	TDM XLVII	11/20/1995	113.59	5238.1	5124.51	
181	TDM XLVII	1/24/1996	113	5238.1	5125.1	
181	TDM XLVII	4/24/1996	113.9	5238.1	5124.2	
181	TDM XLVII	7/10/1996	113.5	5238.1	5124.6	
181	TDM XLVII	11/11/1996	114	5238.1	5124.1	
181	TDM XLVII	1/27/1997	114	5238.1	5124.1	
181	TDM XLVII	7/7/1997	114.5	5238.1	5123.6	
181	TDM XLVII	10/9/1997	113.5	5238.1	5124.6	
181	TDM XLVII	11/1/1997	114.95	5238.1	5123.15	
181	TDM XLVII	1/5/1998	114.7	5238.1	5123.4	
181	TDM XLVII	4/10/1998	115.3	5238.1	5122.8	
181	TDM XLVII	7/2/1998	115.3	5238.1	5122.8	
181	TDM XLVII	10/13/1998	114.9	5238.1	5123.2	
181	TDM XLVII	1/6/1999	115.55	5238.1	5122.55	
181	TDM XLVII	4/12/1999	115.8	5238.1	5122.3	
181	TDM XLVII	7/5/1999	115.5	5238.1	5122.6	
181	TDM XLVII	10/6/1999	115.5	5238.1	5122.6	
181	TDM XLVII	1/5/2000	115.8	5238.1	5122.3	
181	TDM XLVII	4/4/2000	155.5	5238.1	5082.6	Suspect measurement
181	TDM XLVII	7/6/2000	115	5238.1	5123.1	
181	TDM XLVII	10/25/2000	115.5	5238.1	5122.6	
181	TDM XLVII	1/2/2001	115.65	5238.1	5122.45	
181	TDM XLVII	4/12/2001	115.8	5238.1	5122.3	
181	TDM XLVII	8/1/2001	115.5	5238.1	5122.68	
181	TDM XLVII	10/17/2001	118	5238.1	5120.1	
181	TDM XLVII	2/21/2002	117.45	5238.1	5120.65	
181	TDM XLVII	4/30/2002	117.1	5238.1	5121	
181	TDM XLVII	9/30/2002	117.29	5238.1	5120.81	
181	TDM XLVII	12/6/2002	117.57	5238.1	5120.53	
181	TDM XLVII	2/4/2003	117.6	5238.1	5120.5	
181	TDM XLVII	5/6/2003	117.77	5238.1	5120.33	
181	TDM XLVII	7/18/2003	118.3	5238.1	5119.8	
181	TDM XLVII	10/22/2003	118.4	5238.1	5119.7	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
181	TDM XLVII	3/22/2004	117.1	5238.1	5121	
181	TDM XLVII	6/2/2004	118.93	5238.1	5119.17	
181	TDM XLVII	9/9/2004	119	5238.1	5119.1	
181	TDM XLVII	11/15/2004	119.17	5238.1	5118.93	
181	TDM XLVII	2/22/2005	119.43	5238.1	5118.67	
181	TDM XLVII	5/26/2005	119.84	5238.1	5118.26	
181	TDM XLVII	9/20/2005	119.92	5238.1	5118.18	
181	TDM XLVII	12/16/2005	119.9	5238.1	5118.2	
181	TDM XLVII	2/14/2006	119.9	5238.1	5118.2	
181	TDM XLVII	8/14/2006	120.6	5238.1	5117.5	
181	TDM XLVII	11/21/2006	120.44	5238.1	5117.66	
181	TDM XLVII	3/12/2007	120.9	5238.1	5117.2	
181	TDM XLVII	5/29/2007	121	5238.1	5117.1	
181	TDM XLVII	8/20/2007	120.9	5238.1	5117.2	
181	TDM XLVII	10/25/2007	121.2	5238.1	5116.9	
181	TDM XLVII	3/11/2008	121.37	5238.1	5116.73	
181	TDM XLVII	4/29/2008	121.25	5238.1	5116.85	
181	TDM XLVII	7/31/2008	121.6	5238.1	5116.5	
181	TDM XLVII	12/10/2008	121.8	5238.1	5116.3	
181	TDM XLVII	3/4/2009	122	5238.1	5116.1	
181	TDM XLVII	5/21/2009	122.1	5238.1	5116	
181	TDM XLVII	8/11/2009	122.2	5238.1	5115.9	
181	TDM XLVII	11/5/2009	122.12	5238.1	5115.98	
181	TDM XLVII	2/16/2010	122.4	5238.1	5115.7	
181	TDM XLVII	5/4/2010	122.33	5238.1	5115.77	
181	TDM XLVII	8/11/2010	118.9	5238.1	5119.2	
181	TDM XLVII	11/4/2010	122.8	5238.1	5115.3	
182	TDM XLVIII	8/22/1988	105.16	5241.48	5136.32	
182	TDM XLVIII	9/6/1988	106.36	5241.48	5135.12	
182	TDM XLVIII	10/4/1988	106.96	5241.48	5134.52	
182	TDM XLVIII	1/11/1989	107.8	5241.48	5133.68	
182	TDM XLVIII	4/27/1989	108.22	5241.48	5133.26	
182	TDM XLVIII	7/14/1989	109.78	5241.48	5131.7	
182	TDM XLVIII	10/23/1989	110.66	5241.48	5130.82	
182	TDM XLVIII	1/15/1990	111.01	5241.48	5130.47	
182	TDM XLVIII	4/24/1990	111.47	5241.48	5130.01	
182	TDM XLVIII	8/23/1990	112.55	5241.48	5128.93	
182	TDM XLVIII	10/18/1990	112.9	5241.48	5128.58	
182	TDM XLVIII	1/9/1992	115.25	5241.48	5126.23	
182	TDM XLVIII	4/23/1992	115.75	5241.48	5125.73	
182	TDM XLVIII	7/23/1992	116.31	5241.48	5125.17	
182	TDM XLVIII	10/26/1992	116.8	5241.48	5124.68	
182	TDM XLVIII	1/21/1993	116.95	5241.48	5124.53	
182	TDM XLVIII	4/28/1993	117.45	5241.48	5124.03	
182	TDM XLVIII	7/12/1993	117.25	5241.48	5124.23	
182	TDM XLVIII	10/25/1993	117.95	5241.48	5123.53	
182	TDM XLVIII	1/13/1994	118	5241.48	5123.48	
182	TDM XLVIII	4/24/1994	118.2	5241.48	5123.28	
182	TDM XLVIII	7/6/1994	118.7	5241.48	5122.78	
182	TDM XLVIII	10/25/1994	118.95	5241.48	5122.53	
182	TDM XLVIII	1/26/1995	118.95	5241.48	5122.53	
182	TDM XLVIII	4/24/1995	119.37	5241.48	5122.11	
182	TDM XLVIII	7/21/1995	119.65	5241.48	5121.83	
182	TDM XLVIII	11/20/1995	120.4	5241.48	5121.08	
182	TDM XLVIII	1/24/1996	119.6	5241.48	5121.88	
182	TDM XLVIII	4/24/1996	120.5	5241.48	5120.98	
182	TDM XLVIII	7/11/1996	120.3	5241.48	5121.18	
182	TDM XLVIII	11/11/1996	120.9	5241.48	5120.58	
182	TDM XLVIII	1/27/1997	1200.8	5241.48	5120.68	
182	TDM XLVII	5/9/1997	121.2	5241.48	5120.28	
182	TDM XLVIII	10/6/1997	120.3	5241.48	5121.18	
182	TDM XLVIII	11/1/1997	121.68	5241.48	5119.8	
182	TDM XLVIII	1/5/1998	121.5	5241.48	5119.98	
182	TDM XLVIII	4/6/1998	121.8	5241.48	5119.68	
182	TDM XLVIII	7/2/1998	122.15	5241.48	5119.33	
182	TDM XLVIII	10/13/1998	121.5	5241.48	5119.98	
182	TDM XLVIII	1/6/1999	121.3	5241.48	5120.18	
182	TDM XLVIII	4/17/1999	121.65	5241.48	5119.83	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
182	TDM XLVIII	7/5/1999	122.85	5241.48	5118.63	
182	TDM XLVIII	10/6/1999	122.4	5241.48	5119.08	
182	TDM XLVIII	1/5/2000	122.7	5241.48	5118.78	
182	TDM XLVIII	4/4/2000	121.75	5241.48	5119.73	
182	TDM XLVIII	7/6/2000	121.6	5241.48	5119.88	
182	TDM XLVIII	10/25/2000	121.75	5241.48	5119.73	
182	TDM XLVIII	1/2/2001	121.85	5241.48	5119.63	
182	TDM XLVIII	4/12/2001	121.6	5241.48	5119.88	
182	TDM XLVIII	8/1/2001	121.8	5241.48	5119.68	
182	TDM XLVIII	2/21/2002	123.4	5241.48	5118.08	
182	TDM XLVIII	4/30/2002	123.88	5241.48	5117.6	
182	TDM XLVIII	9/30/2002	124.09	5241.48	5117.39	
182	TDM XLVIII	12/2/2002	124.5	5241.48	5116.98	
182	TDM XLVIII	1/21/2003	124.4	5241.48	5117.08	
182	TDM XLVIII	5/6/2003	124.57	5241.48	5116.91	
182	TDM XLVIII	7/17/2003	125	5241.48	5116.48	
182	TDM XLVIII	10/22/2003	125.22	5241.48	5116.26	
182	TDM XLVIII	3/23/2004	124.5	5241.48	5116.98	
182	TDM XLVIII	6/2/2004	125.65	5241.48	5115.83	
182	TDM XLVIII	9/9/2004	124.7	5241.48	5116.78	
182	TDM XLVIII	11/15/2004	124.92	5241.48	5116.56	
182	TDM XLVIII	2/22/2005	126.17	5241.48	5115.31	
182	TDM XLVIII	5/26/2005	126.5	5241.48	5114.98	
182	TDM XLVIII	9/20/2005	126.63	5241.48	5114.85	
182	TDM XLVIII	12/13/2005	126.2	5241.48	5115.28	
182	TDM XLVIII	2/14/2006	126.55	5241.48	5114.93	
182	TDM XLVIII	6/22/2006	127.24	5241.48	5114.24	
182	TDM XLVIII	8/14/2006	127	5241.48	5114.48	
182	TDM XLVIII	11/21/2006	127.18	5241.48	5114.3	
182	TDM XLVIII	3/12/2007	127.57	5241.48	5113.91	
182	TDM XLVIII	5/29/2007	127.55	5241.48	5113.93	
182	TDM XLVIII	8/20/2007	127.44	5241.48	5114.04	
182	TDM XLVIII	10/25/2007	127.67	5241.48	5113.81	
182	TDM XLVIII	4/5/2008	127.6	5241.48	5113.88	
182	TDM XLVIII	4/29/2008	127.77	5241.48	5113.71	
182	TDM XLVIII	8/11/2008	128	5241.48	5113.48	
182	TDM XLVIII	12/10/2008	128.38	5241.48	5113.1	
182	TDM XLVIII	3/5/2009	123.6	5241.48	5117.88	
182	TDM XLVIII	5/21/2009	128.6	5241.48	5112.88	
182	TDM XLVIII	8/11/2009	128.65	5241.48	5112.83	
182	TDM XLVIII	11/5/2009	128.62	5241.48	5112.86	
182	TDM XLVIII	2/16/2010	128.9	5241.48	5112.58	
182	TDM XLVIII	5/4/2010	128.63	5241.48	5112.85	
182	TDM XLVIII	8/13/2010	125.7	5241.48	5115.78	
182	TDM XLVIII	11/4/2010	126.11	5241.48	5115.37	
183	TDM XLIX	8/22/1988	174.96	5302.27	5127.31	
183	TDM XLIX	9/6/1988	175.9	5302.27	5126.37	
183	TDM XLIX	10/4/1988	176.64	5302.27	5125.63	
183	TDM XLIX	1/17/1989	177.54	5302.27	5124.73	
183	TDM XLIX	4/27/1989	178.78	5302.27	5123.49	
183	TDM XLIX	7/17/1989	179.62	5302.27	5122.65	
183	TDM XLIX	10/23/1989	180.63	5302.27	5121.64	
183	TDM XLIX	1/17/1990	180.89	5302.27	5121.38	
183	TDM XLIX	5/1/1990	182.09	5302.27	5120.18	
183	TDM XLIX	8/24/1990	182.54	5302.27	5119.73	
183	TDM XLIX	10/18/1990	182.9	5302.27	5119.37	
183	TDM XLIX	1/9/1992	185.4	5302.27	5116.87	
183	TDM XLIX	4/22/1992	185.5	5302.27	5116.77	
183	TDM XLIX	7/22/1992	186.28	5302.27	5115.99	
183	TDM XLIX	10/26/1992	186.4	5302.27	5115.87	
183	TDM XLIX	1/20/1993	186.62	5302.27	5115.65	
183	TDM XLIX	4/28/1993	187.25	5302.27	5115.02	
183	TDM XLIX	7/12/1993	187	5302.27	5115.27	
183	TDM XLIX	10/26/1993	187.75	5302.27	5114.52	
183	TDM XLIX	1/13/1994	187.87	5302.27	5114.4	
183	TDM XLIX	4/24/1994	187.94	5302.27	5114.33	
183	TDM XLIX	7/10/1994	188.5	5302.27	5113.77	
183	TDM XLIX	10/25/1994	188.9	5302.27	5113.37	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
183	TDM XLIX	1/26/1995	188.9	5302.27	5113.37	
178	TDM XLIV	4/24/1995	189.3	5302.27	5112.97	
183	TDM XLIX	7/21/1995	189.5	5302.27	5112.77	
183	TDM XLIX	11/20/1995	190.25	5302.27	5112.02	
183	TDM XLIX	1/24/1996	189.65	5302.27	5112.62	
183	TDM XLIX	4/24/1996	190.4	5302.27	5111.87	
183	TDM XLIX	7/10/1996	190.15	5302.27	5112.12	
183	TDM XLIX	11/11/1996	190.55	5302.27	5111.72	
183	TDM XLIX	1/27/1997	190.55	5302.27	5111.72	
183	TDM XLIX	5/10/1997	190.8	5302.27	5111.47	
183	TDM XLIX	7/7/1997	190.8	5302.27	5111.47	
183	TDM XLIX	10/9/1997	190.15	5302.27	5112.12	
183	TDM XLIX	11/1/1997	191.5	5302.27	5110.77	
183	TDM XLIX	1/1/1998	191.38	5302.27	5110.89	
183	TDM XLIX	4/10/1998	191.1	5302.27	5111.17	
183	TDM XLIX	7/2/1998	191.8	5302.27	5110.47	
183	TDM XLIX	10/13/1998	191	5302.27	5111.27	
183	TDM XLIX	1/7/1999	191.6	5302.27	5110.67	
183	TDM XLIX	4/17/1999	192.1	5302.27	5110.17	
183	TDM XLIX	7/5/1999	192.55	5302.27	5109.72	
183	TDM XLIX	10/6/1999	192.2	5302.27	5110.07	
183	TDM XLIX	1/6/2000	191.05	5302.27	5111.22	
183	TDM XLIX	4/4/2000	192	5302.27	5110.27	
183	TDM XLIX	7/6/2000	191.1	5302.27	5111.17	
183	TDM XLIX	10/25/2000	192	5302.27	5110.27	
183	TDM XLIX	1/2/2001	192.1	5302.27	5110.17	
183	TDM XLIX	4/12/2001	192	5302.27	5110.27	
183	TDM XLIX	8/1/2001	192.15	5302.27	5110.12	
183	TDM XLIX	10/29/2001	194.98	5302.27	5107.29	
183	TDM XLIX	2/21/2002	193.8	5302.27	5108.47	
183	TDM XLIX	4/30/2002	193.58	5302.27	5108.69	
183	TDM XLIX	9/30/2002	194.3	5302.27	5107.97	
183	TDM XLIX	12/4/2002	194.38	5302.27	5107.89	
183	TDM XLIX	1/31/2003	194.15	5302.27	5108.12	
183	TDM XLIX	5/8/2003	194.15	5302.27	5108.12	
183	TDM XLIX	7/18/2003	194.7	5302.27	5107.57	
183	TDM XLIX	10/22/2003	194.7	5302.27	5107.57	
183	TDM XLIX	3/23/2004	194.03	5302.27	5108.24	
183	TDM XLIX	6/2/2004	194	5302.27	5108.27	
183	TDM XLIX	9/9/2004	195.11	5302.27	5107.16	
183	TDM XLIX	11/17/2004	195.57	5302.27	5106.7	
183	TDM XLIX	3/4/2005	195.5	5302.27	5106.77	
183	TDM XLIX	6/2/2005	195.2	5302.27	5107.07	
183	TDM XLIX	10/3/2005	197.47	5302.27	5104.8	
183	TDM XLIX	12/16/2005	195.7	5302.27	5106.57	
183	TDM XLIX	2/27/2006	195.77	5302.27	5106.5	
183	TDM XLIX	6/21/2006	196.2	5302.27	5106.07	
183	TDM XLIX	8/15/2006	196.16	5302.27	5106.11	
183	TDM XLIX	11/13/2006	195.85	5302.27	5106.42	
183	TDM XLIX	3/26/2007	196.6	5302.27	5105.67	
183	TDM XLIX	5/29/2007	196.67	5302.27	5105.6	
183	TDM XLIX	8/22/2007	196.4	5302.27	5105.87	
183	TDM XLIX	10/30/2007	196.36	5302.27	5105.91	
183	TDM XLIX	3/12/2008	196.7	5302.27	5105.57	
183	TDM XLIX	5/6/2008	196.64	5302.27	5105.63	
183	TDM XLIX	8/11/2008	196.9	5302.27	5105.37	
183	TDM XLIX	12/10/2008	197.7	5302.27	5104.57	
183	TDM XLIX	3/3/2009	198.5	5302.27	5103.77	
183	TDM XLIX	5/20/2009	197.2	5302.27	5105.07	
183	TDM XLIX	8/12/2009	197.22	5302.27	5105.05	
183	TDM XLIX	11/6/2009	197.05	5302.27	5105.22	
183	TDM XLIX	2/23/2010	197.48	5302.27	5104.79	
183	TDM XLIX	5/5/2010	197.5	5302.27	5104.77	
183	TDM XLIX	8/16/2010	195.56	5302.27	5106.71	
183	TDM XLIX	11/5/2010	195.9	5302.27	5106.37	
BBL-1	BBL-1	3/14/2007	30.7	5094.4	5063.7	
BBL-1	BBL-1	6/4/2007	30.2	5094.4	5064.2	
BBL-1	BBL-1	8/14/2007	30.23	5094.4	5064.17	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
BBL-1	BBL-1	11/5/2007	30.34	5094.4	5064.06	
BBL-1	BBL-1	3/13/2008	30.42	5094.4	5063.98	
BBL-1	BBL-1	5/12/2008	30.7	5094.4	5063.7	
BBL-1	BBL-1	8/22/2008	30.18	5094.4	5064.22	
BBL-1	BBL-1	12/12/2008	30.3	5094.4	5064.1	
BBL-1	BBL-1	3/4/2009	30.75	5094.4	5063.65	
BBL-1	BBL-1	5/28/2009	29.9	5094.4	5064.5	
BBL-1	BBL-1	8/20/2009	30.27	5094.4	5064.13	
BBL-1	BBL-1	11/17/2009	30.26	5094.4	5064.14	
BBL-1	BBL-1	3/15/2010	30.13	5094.4	5064.27	
BBL-1	BBL-1	5/18/2010	30.51	5094.4	5063.89	
BBL-1	BBL-1	8/17/2010	30.52	5094.4	5063.88	
BBL-1	BBL-1	10/12/2010	30.47	5094.4	5063.93	
BBL-2	BBL-2	3/14/2007	27.75	5093.03	5065.28	
BBL-2	BBL-2	6/4/2007	27.83	5093.03	5065.2	
BBL-2	BBL-2	8/14/2007	27.9	5093.03	5065.13	
BBL-2	BBL-2	11/5/2007	27.9	5093.03	5065.13	
BBL-2	BBL-2	3/13/2008	28	5093.03	5065.03	
BBL-2	BBL-2	5/12/2008	27.1	5093.03	5065.93	
BBL-2	BBL-2	8/21/2008	27.8	5093.03	5065.23	
BBL-2	BBL-2	12/12/2008	27.9	5093.03	5065.13	
BBL-2	BBL-2	3/4/2009	28.7	5093.03	5064.33	
BBL-2	BBL-2	5/28/2009	28.1	5093.03	5064.93	
BBL-2	BBL-2	8/20/2009	28.2	5093.03	5064.83	
BBL-2	BBL-2	11/17/2009	28.21	5093.03	5064.82	
BBL-2	BBL-2	3/15/2010	28.4	5093.03	5064.63	
BBL-2	BBL-2	5/25/2010	28.4	5093.03	5064.63	
BBL-2	BBL-2	8/17/2010	27.79	5093.03	5065.24	
BBL-2	BBL-2	10/12/2010	28.23	5093.03	5064.8	
BBL-3	BBL-3	3/14/2007	23.87	5087.56	5063.69	
BBL-3	BBL-3	6/4/2007	24.9	5087.56	5062.66	
BBL-3	BBL-3	8/14/2007	23.9	5087.56	5063.66	
BBL-3	BBL-3	11/5/2007	23.8	5087.56	5063.76	
BBL-3	BBL-3	3/13/2008	24.04	5087.56	5063.52	
BBL-3	BBL-3	5/12/2008	24.04	5087.56	5063.52	
BBL-3	BBL-3	8/22/2008	23.8	5087.56	5063.76	
BBL-3	BBL-3	12/15/2008	24.13	5087.56	5063.43	
BBL-3	BBL-3	3/4/2009	24.13	5087.56	5063.43	
BBL-3	BBL-3	5/28/2009	24	5087.56	5063.56	
BBL-3	BBL-3	8/18/2009	24.2	5087.56	5063.36	
BBL-3	BBL-3	11/17/2009	24.22	5087.56	5063.34	
BBL-3	BBL-3	3/16/2010	24.13	5087.56	5063.43	
BBL-3	BBL-3	5/25/2010	24.13	5087.56	5063.43	
BBL-3	BBL-3	8/17/2010	23.83	5087.56	5063.73	
BBL-3	BBL-3	10/12/2010	24.59	5087.56	5062.97	
BBL-4	BBL-4	3/14/2007	15.3	5068.64	5053.34	
BBL-4	BBL-4	6/4/2007	14.6	5068.64	5054.04	
BBL-4	BBL-4	8/14/2007	15.43	5068.64	5053.21	
BBL-4	BBL-4	11/5/2007	15.66	5068.64	5052.98	
BBL-4	BBL-4	3/24/2008	15.2	5068.64	5053.44	
BBL-4	BBL-4	5/12/2008	14.8	5068.64	5053.84	
BBL-4	BBL-4	8/22/2008	14.92	5068.64	5053.72	
BBL-4	BBL-4	12/15/2008	15.31	5068.64	5053.33	
BBL-4	BBL-4	3/4/2009	15.09	5068.64	5053.55	
BBL-4	BBL-4	6/18/2009	14.4	5068.64	5054.24	
BBL-4	BBL-4	8/18/2009	16	5068.64	5052.64	
BBL-4	BBL-4	11/17/2009	15.32	5068.64	5053.32	
BBL-4	BBL-4	3/17/2010	14.85	5068.64	5053.79	
BBL-4	BBL-4	5/26/2010	14.48	5068.64	5054.16	
BBL-4	BBL-4	8/18/2010	15	5068.64	5053.64	
BBL-4	BBL-4	10/13/2010	15.96	5068.64	5052.68	
MFG-1	MFG-1	2/24/2005	44	5117.827	5073.83	
MFG-1	MFG-1	5/27/2005	44.12	5117.827	5073.71	
MFG-1	MFG-1	10/3/2005	44.27	5117.827	5073.56	
MFG-1	MFG-1	12/19/2005	44.39	5117.827	5073.44	
MFG-1	MFG-1	3/14/2006	44.46	5117.827	5073.37	
MFG-1	MFG-1	6/22/2006	44.54	5117.827	5073.29	
MFG-1	MFG-1	8/18/2006	44.64	5117.827	5073.19	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
MFG-1	MFG-1	11/22/2006	44.7	5117.827	5073.13	
MFG-1	MFG-1	3/22/2007	44.81	5117.827	5073.02	
MFG-1	MFG-1	5/30/2007	44.9	5117.827	5072.93	
MFG-1	MFG-1	8/15/2007	44.88	5117.827	5072.95	
MFG-1	MFG-1	11/6/2007	44.95	5117.827	5072.88	
MFG-1	MFG-1	3/17/2008	44.96	5117.827	5072.87	
MFG-1	MFG-1	4/30/2008	44.9	5117.827	5072.93	
MFG-1	MFG-1	8/21/2008	44.92	5117.827	5072.91	
MFG-1	MFG-1	12/11/2008	45	5117.827	5072.83	
MFG-1	MFG-1	2/23/2009	45.6	5117.827	5072.23	
MFG-1	MFG-1	6/16/2009	45.1	5117.827	5072.73	
MFG-1	MFG-1	8/19/2009	45.14	5117.827	5072.69	
MFG-1	MFG-1	11/16/2009	45.2	5117.827	5072.63	
MFG-1	MFG-1	3/3/2010	45.25	5117.827	5072.58	
MFG-1	MFG-1	6/8/2010	45.2	5117.827	5072.63	
MFG-1	MFG-1	8/19/2010	45.35	5117.827	5072.48	
MFG-1	MFG-1	10/11/2010	45.11	5117.827	5072.72	
MFG-2	MFG-2	2/24/2005	49.03	5116.744	5067.71	
MFG-2	MFG-2	5/27/2005	48.98	5116.744	5067.76	
MFG-2	MFG-2	10/3/2005	49.03	5116.744	5067.71	
MFG-2	MFG-2	12/19/2005	49.23	5116.744	5067.51	
MFG-2	MFG-2	3/14/2006	49.38	5116.744	5067.36	
MFG-2	MFG-2	6/22/2006	49.53	5116.744	5067.21	
MFG-2	MFG-2	8/18/2006	50.5	5116.744	5066.24	
MFG-2	MFG-2	11/22/2006	49.7	5116.744	5067.04	
MFG-2	MFG-2	3/22/2007	49.71	5116.744	5067.03	
MFG-2	MFG-2	5/30/2007	49.8	5116.744	5066.94	
MFG-2	MFG-2	8/15/2007	49.7	5116.744	5067.04	
MFG-2	MFG-2	11/6/2007	49.92	5116.744	5066.82	
MFG-2	MFG-2	3/17/2008	49.8	5116.744	5066.94	
MFG-2	MFG-2	4/30/2008	49.72	5116.744	5067.02	
MFG-2	MFG-2	8/18/2008	49.73	5116.744	5067.01	
MFG-2	MFG-2	12/11/2008	49.9	5116.744	5066.84	
MFG-2	MFG-2	2/23/2009	50.38	5116.744	5066.36	
MFG-2	MFG-2	6/16/2009	49.65	5116.744	5067.09	
MFG-2	MFG-2	8/19/2009	49.2	5116.744	5067.54	
MFG-2	MFG-2	11/16/2009	50.15	5116.744	5066.59	
MFG-2	MFG-2	3/3/2010	50.03	5116.744	5066.71	
MFG-2	MFG-2	6/8/2010	50.06	5116.744	5066.68	
MFG-2	MFG-2	8/19/2010	50.35	5116.744	5066.39	
MFG-2	MFG-2	10/11/2010	49.85	5116.744	5066.89	
MFG-3	MFG-3	2/23/2005	47.2	5115.079	5067.88	
MFG-3	MFG-3	5/27/2005	47.32	5115.079	5067.76	
MFG-3	MFG-3	10/3/2005	47.4	5115.079	5067.68	
MFG-3	MFG-3	12/19/2005	47.55	5115.079	5067.53	
MFG-3	MFG-3	3/14/2006	47	5115.079	5068.08	
MFG-3	MFG-3	6/23/2006	47.77	5115.079	5067.31	
MFG-3	MFG-3	8/18/2006	47.56	5115.079	5067.52	
MFG-3	MFG-3	11/22/2006	47.8	5115.079	5067.28	
MFG-3	MFG-3	3/22/2007	47.57	5115.079	5067.51	
MFG-3	MFG-3	5/30/2007	47.6	5115.079	5067.48	
MFG-3	MFG-3	8/15/2007	47.8	5115.079	5067.28	
MFG-3	MFG-3	11/6/2007	47.8	5115.079	5067.28	
MFG-3	MFG-3	3/17/2008	47.44	5115.079	5067.64	
MFG-3	MFG-3	4/30/2008	47.33	5115.079	5067.75	
MFG-3	MFG-3	8/21/2008	47.53	5115.079	5067.55	
MFG-3	MFG-3	12/11/2008	47.6	5115.079	5067.48	
MFG-3	MFG-3	2/23/2009	47.9	5115.079	5067.18	
MFG-3	MFG-3	6/16/2009	47.45	5115.079	5067.63	
MFG-3	MFG-3	8/19/2009	47.62	5115.079	5067.46	
MFG-3	MFG-3	11/16/2009	47.57	5115.079	5067.51	
MFG-3	MFG-3	3/3/2010	47.36	5115.079	5067.72	
MFG-3	MFG-3	6/8/2010	47.42	5115.079	5067.66	
MFG-3	MFG-3	8/19/2010	47.33	5115.079	5067.75	
MFG-3	MFG-3	10/11/2010	47.56	5115.079	5067.52	
TT-1	TT-1	2/17/2009	85.86	5166.93	5081.07	
TT-1	TT-1	5/27/2009	86.35	5166.93	5080.58	
TT-1	TT-1	8/17/2009	86.54	5166.93	5080.39	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
TT-1	TT-1	11/20/2009	86.2	5166.93	5080.73	
TT-1	TT-1	3/18/2010	86.23	5166.93	5080.7	
TT-1	TT-1	5/14/2010	86.62	5166.93	5080.31	
TT-1	TT-1	8/10/2010	86.83	5166.93	5080.1	
TT-1	TT-1	10/15/2010	86.85	5166.93	5080.08	
TT-2	TT-2	2/17/2009	68.66	5142.91	5074.25	
TT-2	TT-2	6/17/2009	68.75	5142.91	5074.16	
TT-2	TT-2	8/13/2009	68.77	5142.91	5074.14	
TT-2	TT-2	11/18/2009	68.95	5142.91	5073.96	
TT-2	TT-2	3/16/2010	69.04	5142.91	5073.87	
TT-2	TT-2	5/17/2010	69.24	5142.91	5073.67	
TT-2	TT-2	8/10/2010	69.64	5142.91	5073.27	
TT-2	TT-2	10/15/2010	69.01	5142.91	5073.9	
TT-3	TT-3	2/16/2009	41.9	5103.26	5061.36	
TT-3	TT-3	6/17/2009	41.1	5103.26	5062.16	
TT-3	TT-3	8/17/2009	41.3	5103.26	5061.96	
TT-3	TT-3	11/18/2009	41.33	5103.26	5061.93	
TT-3	TT-3	3/16/2010	41.44	5103.26	5061.82	
TT-3	TT-3	5/17/2010	41.5	5103.26	5061.76	
TT-3	TT-3	8/10/2010	41.52	5103.26	5061.74	
TT-3	TT-3	10/20/2010	41.82	5103.26	5061.44	
TT-4	TT-4	2/17/2009	12	5064.34	5052.34	
TT-4	TT-4	5/27/2009	95	5064.34	4969.34	
TT-4	TT-4	8/18/2009	10.26	5064.34	5054.08	
TT-4	TT-4	11/18/2009	11.32	5064.34	5053.02	
TT-4	TT-4	3/18/2010	10.3	5064.34	5054.04	
TT-4	TT-4	5/26/2010	9.4	5064.34	5054.94	
TT-4	TT-4	8/10/2010	11.42	5064.34	5052.92	
TT-4	TT-4	10/20/2010	12.2	5064.34	5052.14	
TT-5	TT-5	2/17/2009	8.36	5060.87	5052.51	
TT-5	TT-5	5/27/2009	5.2	5060.87	5055.67	
TT-5	TT-5	8/18/2009	8.42	5060.87	5052.45	
TT-5	TT-5	11/19/2009	8.1	5060.87	5052.77	
TT-5	TT-5	3/17/2010	5	5060.87	5055.87	
TT-5	TT-5	5/26/2010	4.8	5060.87	5056.07	
TT-5	TT-5	8/11/2010	8.5	5060.87	5052.37	
TT-5	TT-5	10/20/2010	8.11	5060.87	5052.76	
TT-6	TT-6	2/17/2009	7.9	5058.88	5050.98	
TT-6	TT-6	5/27/2009	6	5058.88	5052.88	
TT-6	TT-6	8/17/2009	7.9	5058.88	5050.98	
TT-6	TT-6	11/19/2009	7.46	5058.88	5051.42	
TT-6	TT-6	3/17/2010	5.69	5058.88	5053.19	
TT-6	TT-6	5/26/2010	5.34	5058.88	5053.54	
TT-6	TT-6	8/11/2010	8.11	5058.88	5050.77	
TT-6	TT-6	10/20/2010	7.99	5058.88	5050.89	
TT-7	TT-7	2/17/2009	9.8	5058	5048.2	
TT-7	TT-7	6/18/2009	9.3	5058	5048.7	
TT-7	TT-7	8/17/2009	10	5058	5048	
TT-7	TT-7	11/19/2009	10.04	5058	5047.96	
TT-7	TT-7	3/16/2010	9.4	5058	5048.6	
TT-7	TT-7	5/25/2010	9.24	5058	5048.76	
TT-7	TT-7	8/11/2010	10.02	5058	5047.98	
TT-7	TT-7	10/22/2010	10.24	5058	5047.76	
TT-8	TT-8	2/16/2009	29.2	5094.21	5065.01	
TT-8	TT-8	5/28/2009	29.4	5094.21	5064.81	
TT-8	TT-8	8/20/2009	29.34	5094.21	5064.87	
TT-8	TT-8	11/19/2009	29.46	5094.21	5064.75	
TT-8	TT-8	3/15/2010	29.5	5094.21	5064.71	
TT-8	TT-8	5/18/2010	29.5	5094.21	5064.71	
TT-8	TT-8	8/11/2010	29.78	5094.21	5064.43	
TT-8	TT-8	10/22/2010	29.52	5094.21	5064.69	
167	Highland Pit La	1/8/1986			5217.60	
167	Highland Pit La	2/18/1986			4952.60	
167	Highland Pit La	6/30/1987			4968.50	
167	Highland Pit La	8/31/1987			4969.30	
167	Highland Pit La	9/30/1987			4969.50	
167	Highland Pit La	11/30/1987			4970.70	
167	Highland Pit La	1/28/1988			4972.50	

Well #	Well Name	Date	Depth to water	Measuring pt elev	Water level elevation	Comment
167	Highland Pit La	2/28/1988			5094.19	
167	Highland Pit La	3/30/1988			4974.10	
167	Highland Pit La	4/28/1988			4974.70	
167	Highland Pit La	5/27/1988			4975.30	
167	Highland Pit La	6/30/1988			4975.80	
167	Highland Pit La	7/31/1988			4976.00	
167	Highland Pit La	9/27/1988			4976.40	
167	Highland Pit La	10/27/1988			4967.90	
167	Highland Pit La	11/29/1988			4977.43	
167	Highland Pit La	12/3/1988			4978.30	
167	Highland Pit La	1/13/1989			4978.72	
167	Highland Pit La	3/29/1989			4980.26	
167	Highland Pit La	5/2/1989			4980.90	
167	Highland Pit La	5/23/1989			5115.97	
167	Highland Pit La	3/31/1994			5005.66	
167	Highland Pit La	9/29/1994			5006.55	
167	Highland Pit La	12/21/1994			5007.42	
167	Highland Pit La	3/28/1995			5008.62	
167	Highland Pit La	7/5/1995			5010.66	
167	Highland Pit La	9/27/1995			5010.87	
167	Highland Pit La	12/27/1995			5011.68	
167	Highland Pit La	3/27/1996			5012.31	
167	Highland Pit La	7/26/1996			5013.95	
167	Highland Pit La	9/26/1996			5013.94	
167	Highland Pit La	12/30/1996			5014.67	
167	Highland Pit La	3/19/1997			5015.73	
167	Highland Pit La	7/9/1997			5017.15	
167	Highland Pit La	9/24/1997			5017.45	
167	Highland Pit La	12/24/1997			5017.90	
167	Highland Pit La	4/4/1998			5019.27	
167	Highland Pit La	6/24/1998			5020.00	
167	Highland Pit La	9/17/1998			5019.92	
167	Highland Pit La	12/31/1998			5020.65	
167	Highland Pit La	3/31/1999			5022.97	new benchmark
167	Highland Pit La	7/17/1999			5023.32	new benchmark
167	Highland Pit La	9/26/1999			5023.21	new benchmark
167	Highland Pit La	12/12/1999			5023.43	new benchmark
167	Highland Pit La	4/1/2000			5024.40	new benchmark
167	Highland Pit La	6/19/2000			5025.12	new benchmark
167	Highland Pit La	10/2/2000			5024.63	new benchmark
167	Highland Pit La	12/19/2000			5024.96	new benchmark
167	Highland Pit La	4/2/2001			5026.04	new benchmark
167	Highland Pit La	6/12/2001			5026.48	
167	Highland Pit La	07/03/01			5026.48	
167	Highland Pit La	10/17/01			5026.05	
167	Highland Pit La	01/03/02			5026.12	
167	Highland Pit La	04/12/02			5027.16	
167	Highland Pit La	07/13/02			5027.29	
167	Highland Pit La	10/10/02			5026.90	
167	Highland Pit La	01/04/03			5026.82	
167	Highland Pit La	04/12/03			5027.97	
167	Highland Pit La	07/16/03			5028.40	
167	Highland Pit La	10/11/03			5027.80	
167	Highland Pit La	12/03/03			5028.09	
167	Highland Pit La	03/27/04			5028.87	
167	Highland Pit La	07/16/04			5029.19	
167	Highland Pit La	10/23/2004			5028.97	
167	Highland Pit La	3/26/2005			5029.87	
167	Highland Pit La	8/1/2005			5030.30	
167	Highland Pit La	10/16/2005			5030.27	
167	Highland Pit La	1/15/2006			5030.43	
167	Highland Pit La	8/1/2006			5031.29	
167	Highland Pit La	7/1/2009			5035.98	
167	Highland Pit La	10/1/2009			5035.62	
167	Highland Pit La	6/19/2010			5037.52	

ATTACHMENT GC-1-1

Electronic Version of Minteq.v4.dat
(provided on attached compact disc)

ATTACHMENT GC-4-1

Letter from Pronghorn



PO Box 1558
Glenrock, WY 82637
Phone: 307-436-8513
Fax: 307-472-1832
E-mail: ppr@pronghornpump.com
Tax ID # 80-0772950

August 8, 2012

AMEC
Bruce Wielinga
118 E. 29th Street
Loveland, CO 80538

Dear Bruce,

Here is a basic summary of the wells in question at the ExxonMobil Highland Site.

After finding the saturated borehole volume and calculating the three well volumes amount, you determine how long the well will take to pump by dividing the total gallons required to pump by the rate at which the well will produce water. Then after the required volume has been pumped, if the pH, conductivity and temperature levels are stable to satisfactory (within .1 on the pH and conductivity) the samples are ready to be taken.

Well BBL-2 – The total depth is 37.3'. The static water level (somewhere around 28.7', which varies from quarter to quarter) is subtracted from the TD which gives you the "feet of water" calculation required to find your saturated borehole volume. In this instance, 8.6' is the measurement of water in the casing. The "feet of water" measurement is then multiplied by the constant gallons per foot number provided by Joe Reed of MFG to reach your SBHV. In this case, 1.51 gallons per foot in a 4" casing is used. So then you use the formula $37.3 \text{ (TD)} - 28.7 \text{ (SWL)} + 8.6 \text{ (Feet water)} \times 1.51 \text{ (GPF)} = 12.986 \text{ (13) gallons per volume}$. Because three volumes are required before a well can be sampled, you simply multiply the SBHV by three, in this case giving us about 39 gallons in total to be pumped before the well can be sampled. This well only produced 1-gpm, so in order to collect the sample it must be pumped for 39 minutes. During the pumping process, a parameter of pH, conductivity and temperature are taken at .5 volumes, 1 volumes, 1.5 volumes, 2 volumes, 2.5 volumes and 3 volumes. If the pH and conductivity are within .1 of each other over the course of the full volume, the well can be sampled.

Well BBL-3 – This well is treated the same way as BBL-2, only with a TD of 41.35, a SWL of around 24.27 with a 4" casing. Therefore after working the formula you have a SBHV of 25.8, 3 volumes of 77.4 and a well capable of pumping 2-gpm requiring 39 minutes to pump the minimum 3 volumes.

Well 176 – This well is also treated the same with a TD of 161, SWL around 143.14 and 6" casing. The formula remains the same until you multiply by the gallons per foot constant which is 2.62 for 6". So you have $161 - 143.14 = 17.86 \times 2.62 = 46.8 \times 3 = 140.4 \text{ gallons} \div 4\text{-gpm} = 37 \text{ minutes}$.

Well 179 – This well is also 6" so the formula is the same as Well 176. This well produces 5-gpm giving you a total run time of 50 minutes. Occasionally this well and some others require extra run time to create stability among the pH and conductivity. When this happens it may be necessary to pump an extra .5 or 1 volume. Even more if that's what it takes to stabilize. A sample can't be collected until 3 volumes have been pumped and the parameters are within .1 across the duration of a full volume.

In the cases of Wells 120, 128 and 129, these wells only produce a certain amount of water per quarter total. These amounts are all the wells will produce over the course of one quarter. Even if a well was returned to at any time during the same quarter and pumped, it would not produce enough water to reach the surface. Even if the sampler was to attempt to pump the wells on two separate days during the same quarter, the wells will not produce any more water on the second day. These wells require three months of recovery to produce the miniscule amount. Because of this, in order to provide samples for analysis, the water samples must be collected upon the first instance of pumping and preserved and sent to Lancaster Labs or they will not meet the seven day hold time. In most instances, there is only enough volume for Lancaster Labs and not enough for Energy Lab to analyze. Well 120 makes 1 gallon, Well 128 makes 2 gallons, Well 129 makes 1.25 gallons.

Please let me know if you have any further questions.

Sincerely,

Shari Blakeley
Office Manager