

Table 1-7
Summary of Monitoring Wells and Piezometers

2015 BNL Groundwater Status Report

Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
000-100	Water Levels	79-89	94	100.9	SG	5/16/1996
000-101	OU III (LIPA)	185-205	210	101.4	DG	5/15/1996
000-101	Water Levels	185-205	210	101.4	DG	5/15/1996
000-102	OU III (LIPA)	305-325	330	101.2	MAG	5/14/1996
000-102	OU III (Magothy)	305-325	330	101.2	MAG	5/14/1996
000-102	Water Levels	305-325	330	101.2	MAG	5/14/1996
000-103	Water Levels	82-92	97	106.5	SG	5/3/1996
000-104	OU III (LIPA)	195-215	220	106.2	DG	5/3/1996
000-104	Water Levels	195-215	220	106.2	DG	5/1/1996
000-105	OU III (LIPA)	275-295	300	105.5	MAG	5/1/1996
000-105	OU III (Magothy)	275-295	300	105.5	MAG	5/1/1996
000-105	Water Levels	275-295	300	105.5	MAG	5/1/1996
000-106	Water Levels	90-100	105	115.2	SG	4/22/1996
000-107	OU III (off-site)	195-215	220	116.0	DG	4/22/1996
000-107	Water Levels	195-215	220	116.0	DG	4/22/1996
000-108	OU III North Street	215-225	225	69.0	DG	1/27/1996
000-108	Water Levels	215-225	225	69.0	DG	1/27/1996
000-109	Water Levels	50-60	65	68.7	SG	3/26/1996
000-110	OU VI EDB	97-107	112	52.2	SD	10/23/1995
000-110	Water Levels	97-107	112	52.2	SD	10/23/1995
000-111	Water Levels	35-45	50	55.3	SG	3/28/1996
000-112	OU III (Industrial Park)	175-185	190	72.1	DG	4/19/1996
000-112	Water Levels	175-185	190	72.1	DG	4/19/1996
000-113	Water Levels	69.5-79.5	84.5	72.1*	SG	4/10/1996
000-114	OU III (Industrial Park)	130-140	145	72.5	MG	4/17/1996
000-114	Water Levels	130-140	145	72.5	MG	4/17/1996
000-115	Water Levels	74.2-84.2	89.2	94.2	SD	9/18/1995
000-117	Water Levels	55-65	70	86.1	SD	3/27/1996
000-118	Water Levels	150-160	165	78.4	DG	10/17/1995
000-119	Water Levels	110-120	125	78.4	DG	10/9/1995
000-120	Water Levels	45-55	60	78.4	SG	10/6/1995
000-121	Water Levels	51-61	66	87.6	SD	10/19/1995
000-122	OU V	240-260	265	43.0	DG	3/19/1996
000-122	Water Levels	240-260	265	43.0	DG	3/19/1996
000-123	OU V	150-170	175	43.0	MG	3/13/1996
000-123	Water Levels	150-170	175	43.0	MG	3/13/1996
000-124	OU III North Street East	115-125	130	63.0	SD	4/11/1996
000-124	Water Levels	115-125	130	63.0	SD	4/11/1996
000-130	OU III (LIPA)	275-285	--	87.4	MAG	
000-130	OU III (Magothy)	275-285	--	87.4	MAG	
000-130	Water Levels	275-285	--	87.4	MAG	
000-131	OU III (LIPA)	220-230	235	100.8	DG	7/16/1996
000-131	Water Levels	220-230	235	100.8	DG	7/16/1996
000-137	OU III North Street East	98-118	123	60.9	SG	6/13/1997
000-137	Water Levels	98-118	123	60.9	SG	6/13/1997
000-138	OU III North Street East	158-178	183	61.2	DG	6/16/1997
000-138	Water Levels	158-178	183	61.2	DG	6/16/1997
000-141	OU V	37-57	62	48.1	SG	9/23/1997
000-141	Water Levels	37-57	62	48.1	SG	9/23/1997

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
000-142	OU V	145-165	170	48.4	DG	9/22/1997
000-142	Water Levels	145-165	170	48.4	DG	9/22/1997
000-143	OU V	240-260	265	48.7	MAG	9/24/1997
000-143	Water Levels	240-260	265	48.7	MAG	9/24/1997
000-144	OU V	25-45	50	41.0	SG	10/9/1997
000-144	Water Levels	25-45	50	41.0	SG	10/9/1997
000-145	OU V	130-150	155	41.1	DG	10/10/1997
000-145	Water Levels	130-150	155	41.1	DG	10/10/1997
000-146	OU V	239-259	264	41.3	MAG	10/22/1997
000-146	Water Levels	239-259	264	41.3	MAG	10/22/1997
000-147	OU V	34-54	59	43.0	SG	9/26/1997
000-147	Water Levels	34-54	59	43.0	SG	9/26/1997
000-148	Water Levels	84-89	--	65.0	SG	
000-150	Water Levels	28-32	--	77.6	SG	
000-152	Water Levels	32-36	--	56.5	SG	
000-153	OU III North Street	190-210	215	94.4	DG	5/15/1997
000-153	Water Levels	190-210	215	94.4	DG	5/15/1997
000-154	OU III North Street	193-203	208	97.4	DG	3/26/1997
000-154	Water Levels	193-203	208	97.4	DG	3/26/1997
000-173	OU VI EDB	106-116	121	54.8	DG	6/24/1998
000-173	Water Levels	106-116	121	54.8	DG	6/24/1998
000-174	OU VI EDB	56-66	71	57.1	DG	6/23/1998
000-174	Water Levels	56-66	71	57.1	DG	6/23/1998
000-175	OU VI EDB	100-110	115	50.4	DG	6/19/1998
000-175	Water Levels	100-110	115	50.4	DG	6/19/1998
000-176	OU VI EDB	55-65	70	49.7	DG	6/18/1998
000-176	Water Levels	55-65	70	49.7	DG	6/18/1998
000-177	OU VI EDB	106-116	121	60.1	DG	6/15/1998
000-177	Water Levels	106-116	121	60.1	DG	6/15/1998
000-178	OU VI EDB	128-138	143	58.0	DG	6/29/1998
000-178	Water Levels	128-138	143	58.0	DG	6/29/1998
000-179	OU VI EDB	117-127	132	56.1	DG	7/1/1998
000-179	Water Levels	117-127	132	56.1	DG	7/1/1998
000-180	OU VI EDB	140-155	160	51.8	DG	6/16/1998
000-180	Water Levels	140-155	160	51.8	DG	6/16/1998
000-201	OU VI EDB	93-103	108	50.3	DG	8/18/1998
000-201	Water Levels	93-103	108	50.3	DG	8/18/1998
000-209	OU VI EDB	94-104	109	50.7	DG	9/18/1998
000-209	Water Levels	94-104	109	50.7	DG	9/18/1998
000-211	OU III (Industrial Park East)	212-232	232	73.4	DG	9/17/1998
000-211	OU III North Street	212-232	232	73.4	DG	9/17/1998
000-211	Water Levels	212-232	232	73.4	DG	9/17/1998
000-212	OU III North Street	200-210	215	74.0	DG	9/23/1998
000-212	Water Levels	200-210	215	74.0	DG	9/23/1998
000-213	OU III North Street	185-205	210	86.1	DG	9/8/1998
000-213	Water Levels	185-205	210	86.1	DG	9/8/1998
000-215	OU III North Street East	260.5-270.5	275.5	64.0	DG	10/13/1998
000-215	Water Levels	260.5-270.5	275.5	64.0	DG	10/13/1998
000-245	OU III (Industrial Park)	202-222	227	80.7	DG	1/6/1998

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
000-245	Water Levels	202-222	227	80.7	DG	1/6/1998
000-246	OU III (Industrial Park)	133-143	145	82.2	--	2/26/1999
000-246	Water Levels	133-143	145	82.2	--	2/26/1999
000-247	OU III (Industrial Park)	178-183	184	82.2	--	2/26/1999
000-248	OU III (Industrial Park)	230-235	238	82.2	DG	2/26/1999
000-248	Water Levels	230-235	238	82.2	DG	2/26/1999
000-249	OU III (Industrial Park)	259-269	270	82.5	MAG	4/5/1999
000-249	OU III (Magothy)	259-269	270	82.5	MAG	4/5/1999
000-249	Water Levels	259-269	270	82.5	MAG	4/5/1999
000-250	OU III (Industrial Park)	293-303	304	82.9	MAG	4/19/1999
000-250	OU III (Magothy)	293-303	304	82.9	MAG	4/19/1999
000-250	Water Levels	293-303	304	82.9	MAG	4/19/1999
000-251	OU III (Industrial Park)	133-143	144	81.9	--	3/24/1999
000-252	OU III (Industrial Park)	169-174	175	81.9	--	
000-253	OU III (Industrial Park)	223-228	229	81.9	DG	
000-253	Water Levels	223-228	229	81.9	DG	
000-254	OU III (Industrial Park)	128-138	139	79.9	--	3/17/1999
000-255	OU III (Industrial Park)	165-170	171	79.9	--	
000-256	OU III (Industrial Park)	220-225	226	79.9	DG	
000-256	Water Levels	220-225	226	79.9	DG	
000-257	OU III (Industrial Park)	109-119	120	73.9	--	2/18/1999
000-258	OU III (Industrial Park)	145-150	151	73.9	--	
000-259	OU III (Industrial Park)	200-205	206	73.9	DG	
000-259	Water Levels	200-205	206	73.9	DG	
000-260	OU III (Industrial Park)	95-105	106	71.4	--	2/10/1999
000-261	OU III (Industrial Park)	130-135	136	71.4	--	
000-262	OU III (Industrial Park)	180-185	186	71.4	DG	
000-262	Water Levels	180-185	186	71.4	DG	
000-263	OU III (Industrial Park)	118-128	129	83.4	--	5/5/1999
000-264	OU III (Industrial Park)	155-160	161	83.4	MG	
000-264	Water Levels	155-160	161	83.4	MG	
000-265	OU III (Industrial Park)	210-215	216	83.4	DG	
000-265	Water Levels	210-215	216	83.4	DG	
000-266	OU III (Industrial Park)	119-129	130	84.9	MG	4/30/1999
000-266	Water Levels	119-129	130	84.9	MG	4/30/1999
000-267	OU III (Industrial Park)	158-163	164	84.9	--	
000-268	OU III (Industrial Park)	213-218	219	84.9	--	
000-269	OU III (Industrial Park)	116-126	127	83.7	MG	4/20/1998
000-269	Water Levels	116-126	127	83.7	MG	4/20/1998
000-270	OU III (Industrial Park)	152-157	158	83.9	--	5/10/1999
000-271	OU III (Industrial Park)	213-218	219	83.7	DG	
000-271	Water Levels	213-218	219	83.7	DG	
000-272	OU III (Industrial Park)	181-201	206	80.1	DG	4/14/1999
000-272	Water Levels	181-201	206	80.1	DG	4/14/1999
000-273	OU III (Industrial Park)	175-195	196	86.8	DG	5/24/1999
000-273	Water Levels	175-195	196	86.8	DG	5/24/1999
000-274	OU III (Industrial Park)	232-252	253	88.4	MAG	5/18/1999
000-274	Water Levels	232-252	253	88.4	MAG	5/18/1999
000-275	OU III (Industrial Park)	124-144	145	85.2	--	6/1/1999

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
000-276	OU III (Industrial Park)	154-174	175	85.3	--	5/27/1999
000-277	OU III (Industrial Park)	137-157	158	81.8	--	6/8/1999
000-278	OU III (Industrial Park)	184-204	205	82.5	DG	6/4/1999
000-278	Water Levels	184-204	205	82.5	DG	6/4/1999
000-279	OU III (Industrial Park)	183-203	208	72.7	--	1/12/1999
000-280	OU III (Industrial Park)	150-170	175	74.7	--	2/2/1999
000-280	OU III (South Boundary)	150-170	175	74.7	--	2/2/1999
000-283	OU VI EDB	102-112	117	52.6	DG	9/27/1999
000-283	Water Levels	102-112	117	52.6	DG	9/27/1999
000-284	OU VI EDB	102-112	117	53.0	DG	9/24/1999
000-284	Water Levels	102-112	117	53.0	DG	9/24/1999
000-285	OU VI EDB	145-155	160	103.6	DG	9/21/1999
000-285	Water Levels	145-155	160	103.6	DG	9/21/1999
000-311	Water Levels	135-145	146	83.5	--	9/25/2000
000-343	OU III (Magothy)	320-340	345	61.0	MAG	10/25/2001
000-343	Water Levels	320-340	345	61.0	MAG	10/25/2001
000-37	Water Levels	18.17-28.17	--	42.3	SG	
000-38	Water Levels	29-39	--	56.4	SG	
000-394	OU I (South Boundary)	168-188	193	65.7	DG	
000-40	Water Levels	24.5-34.5	--	66.5	SG	
000-425	OU III (LIPA)	305-325	325	109.2	MAG	6/25/2002
000-425	OU III (Magothy)	305-325	325	109.2	MAG	6/25/2002
000-425	Water Levels	305-325	325	109.2	MAG	6/25/2002
000-426	OU III (Magothy)	290-310	315	77.8	MAG	7/11/2002
000-426	Water Levels	290-310	315	77.8	MAG	7/11/2002
000-427	OU III (Magothy)	265-285	290	75.7	MAG	7/25/2002
000-427	Water Levels	265-285	290	75.7	MAG	7/25/2002
000-428	OU III (Magothy)	293-303	308	99.3	MAG	6/20/2002
000-428	Water Levels	293-303	308	99.3	MAG	6/20/2002
000-429	OU III (Magothy)	290-310	315	75.7	MAG	7/23/2002
000-429	Water Levels	290-310	315	75.7	MAG	7/23/2002
000-431	OU III (Industrial Park)	250-270	275	99.9	DG	1/16/2003
000-431	Water Levels	250-270	275	99.9	DG	1/16/2003
000-432	OU III (Industrial Park)	220-240	245	85.2	DG	1/9/2003
000-432	Water Levels	220-240	245	85.2	DG	1/9/2003
000-433	OU III (Industrial Park East) EW-1	235-255	258	--	--	10/4/2003
000-436	OU III (Industrial Park East) EW-2	295-315	318	--	--	11/17/2003
000-445	OU III (LIPA)	209-229	232	108.8	DG	1/9/2004
000-445	Water Levels	209-229	232	108.8	DG	1/9/2004
000-446	OU III (LIPA)	202-222	225	115.4	--	1/15/2004
000-447	OU III (LIPA)	209-229	232	102.9	DG	9/5/2003
000-447	Water Levels	209-229	232	102.9	DG	9/5/2003
000-448	OU III (LIPA)	202-222	225	105.4	--	8/28/2003
000-449	OU III (LIPA)	183-203	208	112.8	--	9/12/2003
000-450	OU III (LIPA)	198-218	221	114.1	MAG	9/23/2003
000-450	Water Levels	198-218	221	114.1	MAG	9/23/2003
000-451	OU III (LIPA)	188-198	201	101.2	--	9/25/2003
000-452	OU III (LIPA)	212-222	225	105.7	MAG	9/30/2003
000-452	Water Levels	212-222	225	105.7	MAG	9/30/2003

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
000-453	OU III Airport EW-1L	217-237	240	--	--	8/29/2003
000-455	OU III Airport EW-2L	224-244	247	--	--	9/12/2003
000-457	OU III Airport EW-3L	216-236	239	--	--	10/1/2003
000-458	OU III (Magothy)	291-311	316	103.0	MAG	12/11/2003
000-458	Water Levels	291-311	316	103.0	MAG	12/11/2003
000-459	OU III (Magothy)	294-314	319	107.1	MAG	1/7/2003
000-459	Water Levels	294-314	319	107.1	MAG	1/7/2003
000-460	OU III (LIPA)	290-310	315	108.8	MAG	1/23/2004
000-460	OU III (Magothy)	290-310	315	108.8	MAG	1/23/2004
000-460	Water Levels	290-310	315	108.8	MAG	1/23/2004
000-461	OU III Airport EW-4L	304-324	327	--	--	4/14/2004
000-463	OU III North Street	163-173	178	102.1	--	2/19/2004
000-464	OU III North Street	183-203	208	101.5	--	4/23/2004
000-465	OU III North Street	185-195	200	104.6	--	2/25/2004
000-466	OU III North Street	180-190	195	92.3	--	1/15/2004
000-467	OU III North Street	202-212	217	89.7	--	3/17/2004
000-468	OU III North Street	162-182	185	96.3	--	3/8/2004
000-469	OU III North Street	197-217	222	96.4	--	3/12/2004
000-470	OU III North Street	170-180	185	97.9	--	3/4/2004
000-471	OU III North Street NS-1	165-205	208	--	--	11/4/2003
000-472	OU III North Street	206-216	221	96.8	--	3/19/2004
000-473	OU III North Street NS-2	190-220	223	--	--	10/21/2003
000-474	OU III North Street	195-205	210	84.0	--	11/24/2003
000-475	OU III North Street	187-207	212	78.9	--	12/1/2003
000-476	OU III North Street	195-215	220	104.5	--	2/12/2004
000-477	OU III North Street East	165-175	180	95.0	--	3/24/2004
000-478	OU III North Street East	167-177	182	101.1	DG	3/25/2004
000-478	Water Levels	167-177	182	101.1	DG	3/25/2004
000-479	OU III North Street East	165-175	180	98.2	--	3/29/2004
000-480	OU III North Street East	167-177	182	103.0	DG	3/23/2004
000-480	Water Levels	167-177	182	103.0	DG	3/23/2004
000-481	OU III North Street East	169-179	184	94.2	--	3/22/2004
000-482	OU III North Street East	157-167	172	84.6	--	1/20/2004
000-483	OU III North Street East	159-169	174	86.1	DG	1/21/2004
000-483	Water Levels	159-169	174	86.1	DG	1/21/2004
000-484	OU III North Street East	165-175	180	92.3	--	1/22/2004
000-485	OU III North Street East	160-170	175	88.0	--	1/26/2004
000-486	OU III North Street East	160-170	175	88.4	DG	1/29/2004
000-486	Water Levels	160-170	175	88.4	DG	1/29/2004
000-487	OU III North Street East NSE-1	161-191	194	--	--	10/29/2003
000-488	OU III North Street East NSE-2	152-182	185	--	--	10/15/2003
000-489	OU III (Industrial Park East)	215-235	240	78.1	--	12/30/2003
000-490	OU III (Industrial Park East)	245-265	270	77.7	--	
000-491	OU III (Industrial Park East)	215-235	240	66.8	--	12/5/2003
000-492	OU III (Industrial Park East)	245-265	270	66.5	--	12/15/2003
000-493	OU III (Industrial Park East)	240-260	265	75.6	--	1/13/2004
000-494	OU III (Industrial Park East)	300-320	325	76-08	--	1/7/2004
000-495	OU III (Industrial Park East)	235-255	260	82.5	--	2/10/2004
000-497	OU VI EDB	100-120	125	81.9	--	1/29/2004

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000-498	OU VI EDB	125-145	150	81.9	DG	1/26/2004
000-498	Water Levels	125-145	150	81.9	DG	1/26/2004
000-499	OU VI EDB	100-120	125	67.6	--	1/21/2004
000-500	OU VI EDB	125-145	150	67.6	DG	1/16/2004
000-500	Water Levels	125-145	150	67.6	DG	1/16/2004
000-501	OU VI EDB	115-135	140	74.7	DG	1/12/2004
000-501	Water Levels	115-135	140	74.7	DG	1/12/2004
000-503	OU VI EDB EW-1	115-135	138	--	--	1/10/2004
000-504	OU VI EDB EW-2	115-135	138	--	--	2/26/2004
000-507	OU VI EDB	115-135	140	75.9	DG	10/22/2004
000-507	Water Levels	115-135	140	75.9	DG	10/22/2004
000-508	OU VI EDB	110-130	135	71.6	DG	10/27/2004
000-508	Water Levels	110-130	135	71.6	DG	10/27/2004
000-513	OU III (Industrial Park East)	235-255	260	68.1	--	10/12/2004
000-514	OU III (Industrial Park East)	225-245	250	72.7	--	10/7/2004
000-519	OU VI EDB	120-140	145	71.4	DG	3/20/2009
000-520	OU VI EDB	135-145	150			
000-524	OU VI EDB	135-145	150	68.3		9/12/2012
000-525	OU III North Street East	155-165	170	69.8		6/1/2012
000-526	OU III (Industrial Park East)	330-350	355	113.0	MAG	10/20/2011
000-527	OU VI EDB	140-150	155	71.2	DG	9/10/2013
000-528	OU III (Industrial Park)	215-225	230	73.0	DG	6/12/2013
000-529	OU III (Industrial Park)	210-220	225	71.4	DG	6/5/2013
000-530	OU III (Industrial Park)	205-215	220	75.0	DG	5/25/2012
000-531	OU III (Industrial Park)	200-210	215	76.2	DG	10/12/2012
000-532	OU III (Industrial Park) IP-EW-8	230-250	253	75.0	MAG	10/20/2014
000-533	OU III (Industrial Park) IP-EW-9	220-240	243	72.2	MAG	10/1/2014
000-537	OU III (Industrial Park)	240-250	255	72.6	MAG	7/2/2014
000-538	OU III (Industrial Park)	210-220	225	72.7	MAG	7/9/2014
000-539	OU III (Industrial Park)	235-245	250	70.9	MAG	6/25/2014
000-540	OU III (Industrial Park)	220-230	235	70.8	MAG	6/26/2014
000-541	OU III (Industrial Park)	230-240	245	70.5	MAG	6/17/2014
000-542	OU III (Industrial Park)	230-240	245	74.2	MAG	9/26/2014
000-543	OU III (Industrial Park)	225-235	240	72.7	MAG	10/2/2014
000-544	OU III (Industrial Park)	220-240	245	84.0	MAG	10/22/2014
000-97	OU III (off-site)	284-304	310	101.3	MAG	3/8/1996
000-97	Water Levels	284-304	310	101.3	MAG	3/8/1996
000-98	OU III (off-site)	190-210	215	100.1	DG	2/22/1996
000-98	Water Levels	190-210	215	100.1	DG	2/22/1996
000-99	OU III (off-site)	83-93	98	100.1	SG	2/1/1996
000-99	Water Levels	83-93	98	100.1	SG	2/1/1996
007-02	Water Levels	252-257	--	62.0	MAG	
007-03	Water Levels	--	--	55.3	SG	
007-04	Water Levels	15-35	40	60.2	SG	8/6/1993
007-05	Water Levels	200-205	210	60.3	DG	10/18/1993
013-01	Water Levels	23-43	48	68.3	SD	
017-01	Site Background	15-25	30	63.1	SG	9/3/1993
017-01	Water Levels	15-25	30	63.1	SG	9/3/1993
017-02	Water Levels	85-95	--	63.5	SG	

**Table 1-7
Summary of Monitoring Wells and Piezometers**

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
017-03	Site Background	115-125	130	63.7	DG	9/14/1993
017-03	Water Levels	115-125	130	63.7	DG	9/14/1993
017-04	Site Background	162.5-167.5	172.5	64.4	MAG	9/17/1993
017-04	Water Levels	162.5-167.5	172.5	64.4	MAG	9/17/1993
018-01	Site Background	5-35	40	53.3	SG	
018-01	Water Levels	5-35	40	53.3	SG	
018-02	Site Background	65-85	90	53.0	SG	
018-02	Water Levels	65-85	90	53.0	SG	
018-04	Site Background	140-150	155	--	DG	10/31/1995
018-04	Water Levels	140-150	155	--	DG	10/31/1995
018-05	Site Background	270-280	285	--	MAG	10/24/1995
018-05	Water Levels	270-280	285	--	MAG	10/24/1995
020-01	Water Levels	5-15	20	50.4	SG	8/20/1993
021-01	Water Levels	18-28	33	60.5	SG	9/2/1993
022-01	Water Levels	13-33	38	57.7	SG	
025-02	Water Levels	29-39	--	75.5	SG	
025-03	RHIC	38.2-53.2	58.2	93.0	SG	12/8/1998
025-03	Water Levels	38.2-53.2	58.2	93.0	SG	12/8/1998
025-04	RHIC	38.3-53.3	58.3	92.6	SG	12/9/1998
025-04	Water Levels	38.3-53.3	58.3	92.6	SG	12/9/1998
025-05	RHIC	4.3-19.3	24.3	55.9	SG	12/14/1998
025-05	Water Levels	4.3-19.3	24.3	55.9	SG	12/14/1998
025-06	RHIC	4.9-19.9	24.9	56.1	SG	12/16/1998
025-06	Water Levels	4.9-19.9	24.9	56.1	SG	12/16/1998
025-07	RHIC	5.8-20.8	25.8	58.3	SG	12/10/1998
025-07	Water Levels	5.8-20.8	25.8	58.3	SG	12/10/1998
025-08	RHIC	4.8-19.8	24.8	57.2	SG	12/11/1998
025-08	Water Levels	4.8-19.8	24.8	57.2	SG	12/11/1998
026-01	Water Levels	--	--	71.9	SG	
026-02	Water Levels	4-14	19	52.6	SG	8/16/1993
027-01	Water Levels	13-23	28	58.4	SG	8/13/1993
029-01	Water Levels	5-10	10	47.9	SG	8/18/1993
030-01	Water Levels	24-27	27	51.7	SG	5/22/1952
034-01	Water Levels	12-22	27	57.7	SG	8/13/1993
034-02	Site Background	130-140	145	57.6	DG	9/8/1995
034-02	Water Levels	130-140	145	57.6	DG	9/8/1995
034-03	Site Background	170-180	185	57.8	DG	9/15/1995
034-03	Water Levels	170-180	185	57.8	DG	9/15/1995
034-04	Water Levels	249.5-254.5	259.9	57.5	MAG	9/10/1995
034-05	RHIC	35-50	55	89.8	SG	12/28/1998
034-05	Water Levels	35-50	55	89.8	SG	12/18/1998
034-06	RHIC	34.3-49.3	54.3	88.5	SG	12/29/1998
034-06	Water Levels	34.3-49.3	54.3	88.5	SG	12/29/1998
036-01	Water Levels	--	--	59.9	SD	
036-02	Water Levels	14-24	29	58.9	SG	8/13/1993
037-01	Water Levels	20-40	45	63.6	SG	
037-02	OU V	31-41	46	72.6	SG	12/14/1994
037-02	Water Levels	31-41	46	72.6	SG	12/14/1994
037-03	OU V	90-100	105	73.6	SG	12/15/1994

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
037-03	Water Levels	90-100	105	73.6	SG	12/15/1994
037-04	OU V	178-188	--	74.1	DG	
037-04	Water Levels	178-188	--	74.1	DG	
038-01	Water Levels	5-25	30	54.1	SG	
038-02	STP	13-23	28	57.7	SG	8/11/1993
038-02	Water Levels	13-23	28	57.7	SG	8/11/1993
038-03	STP	6-18	21	59.6	SG	8/12/1993
038-03	Water Levels	6-18	21	59.6	SG	8/12/1993
038-04	Water Levels	19-29	32	66.9	SG	8/12/1993
038-05	Water Levels	38-43	48	59.0	SG	9/15/1993
038-06	Water Levels	39-44	49	59.3	SG	9/14/1993
038-41	Water Levels	--	--	63.0	SG	
039-05	Water Levels	4-24	29	46.4	SG	
039-06	Water Levels	5-10	10	47.4	SG	8/12/1993
039-07	STP	15-25	30	56.6	SG	8/11/1993
039-07	Water Levels	15-25	30	56.6	SG	8/11/1993
039-08	STP	17-27	32	58.7	SG	8/11/1993
039-08	Water Levels	17-27	32	58.7	SG	8/11/1993
039-09	Water Levels	10-20	25	49.5	SG	9/8/1993
039-10	Water Levels	188-193	198	49.0	DG	
039-11	Water Levels	--	--	43.0	SG	
039-12	Water Levels	--	--	43.4	SG	
039-86	STP	15-25	30	57.2	SG	12/23/1999
039-86	Water Levels	15-25	30	57.2	SG	12/23/1999
039-87	STP	14-24	29	61.0	SG	12/23/1999
039-87	Water Levels	14-24	29	61.0	SG	12/23/1999
039-88	STP	16.5-31.5	36.5	48.1	--	12/22/1999
039-89	STP	15-30	35	49.3	SG	12/20/1999
039-89	Water Levels	15-30	35	49.3	SG	12/20/1999
039-90	STP	15-30	35	47.1	--	12/20/1999
039-91	Water Levels	10-20	25	47.1	SG	12/29/1999
039-92	Water Levels	10-20	25	47.7	SG	12/28/1999
039-93	Water Levels	41-56	61	47.0	SG	12/28/1999
039-115	STP	10-25	30	52.4	SG	6/25/2014
040-01	Water Levels	12-15	15	44.1	SG	7/7/1950
040-02	Water Levels	12.5-17.5	17.5	43.7	SG	
040-03	Water Levels	9-14	14	44.2	SG	
040-04	Water Levels	14.67-19.67	19.67	47.3	SG	
040-05	Water Levels	13.33-18.33	18.33	--	SG	
040-07	Water Levels	14.83-19.83	19.83	45.4	SG	
040-08	Water Levels	--	--	42.6	SG	
041-01	OU V	9-19	24	46.4	SG	12/14/1994
041-01	Water Levels	9-19	24	46.4	SG	12/14/1994
041-02	OU V	90-100	105	46.4	MG	12/13/1994
041-02	Water Levels	90-100	105	46.4	MG	12/13/1994
041-03	OU V	210-220	225	46.6	DG	1/3/1995
041-03	Water Levels	210-220	225	46.6	DG	1/3/1995
042-01	Water Levels	25-35	41	74.5	SG	8/6/1993
043-01	RHIC	33.8-48.8	53.8	87.3	SG	12/18/1998

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
043-01	Water Levels	33.8-48.8	53.8	87.3	SG	12/18/1998
043-02	RHIC	58.8-68.8	73.8	87.2	--	12/17/1998
044-01	Water Levels	--	--	65.5	SG	
044-13	RHIC	30.8-45.8	50.8	82.5	SG	12/23/1999
044-13	Water Levels	30.8-45.8	50.8	82.5	SG	12/23/1999
044-14	RHIC	54-64	69	82.5	--	12/22/1998
044-29	RHIC	27-43	48	79.9	--	11/16/2000
046-01	Water Levels	46-56	61	89.4	SG	8/4/1993
046-02	Water Levels	41-56	61	85.9	SG	12/30/1999
046-03	Water Levels	39-54	59	83.9	SG	12/29/1999
047-01	Water Levels	--	--	61.3	SG	
047-02	Water Levels	14.43-19.43	19.43	57.8	SG	
047-03	Water Levels	31-51	56	75.3	SG	
047-04	Water Levels	35-45	45	60.4	SG	12/12/1995
048-01	Water Levels	19.5-22.5	22.5	54.5	SG	5/1/1952
048-02	Water Levels	13-23	28	52.9	SG	8/19/1993
048-08	STP	10-25	30	54.8	SG	6/24/2014
048-09	STP	10-25	30	52.6	SG	6/25/2014
048-10	STP	10-25	30	48.8	SG	6/25/2014
048-11	Water Levels	15-20	20	48.1	SG	6/24/2014
049-02	Water Levels	14.6-19.6	19.6	49.7	SG	
049-04	Water Levels	9-19	24	47.3	SG	9/2/1993
049-05	OU V	90-100	105	46.8	--	12/24/1984
049-06	OU V	175-185	190	45.4	DG	12/22/1994
049-06	Water Levels	175-185	190	45.4	DG	12/22/1994
050-01	OU V	205-225	230	45.0	DG	2/9/1996
050-01	Water Levels	205-225	230	45.0	DG	2/9/1996
050-02	OU V	140-160	160	45.0	MG	1/31/1996
050-02	Water Levels	140-160	160	45.0	MG	1/31/1996
053-03	Water Levels	--	--	--	SG	
053-05	Water Levels	32-42	47	73.3	SG	8/6/1993
054-01	Water Levels	--	--	70.4	SG	
054-02	Water Levels	28-33	33	62.2	SG	5/25/1992
054-03	Water Levels	--	--	64.2	SG	
054-06	Water Levels	--	--	63.4	SG	
054-07	AGS	69-79	79	70.9	SG	6/28/1982
054-07	Water Levels	69-79	79	70.9	SG	6/28/1982
054-08	AGS	27-47	52	70.5	--	8/2/1993
054-09	Water Levels	23-33	38	67.4	SG	8/16/1993
054-10	Water Levels	32-42	47	74.1	SG	8/17/1993
054-124	AGS	25-40	45	73.2	SG	1/24/2000
054-124	Water Levels	25-40	45	73.2	SG	1/24/2000
054-125	AGS	25-40	45	68.0	--	1/26/2000
054-126	AGS	25-40	45	67.9	--	1/26/2000
054-127	AGS	22-37	42	70.6	SG	12/7/1999
054-127	Water Levels	22-37	42	70.6	SG	12/7/1999
054-128	AGS	22-37	42	69.9	SG	12/2/1999
054-128	Water Levels	22-37	42	69.9	SG	12/2/1999
054-129	AGS	21-36	41	69.9	--	

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Summary of Monitoring Wells and Piezometers**

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
054-130	AGS	22-37	42	69.7	SG	12/7/1999
054-130	Water Levels	22-37	42	69.7	SG	12/7/1999
054-14	Water Levels	38-48	53	74.0	SG	11/2/1995
054-16	Water Levels	149-159	164	72.5	DG	11/21/1995
054-168	AGS	17-33	38	69.3	--	11/9/2000
054-169	AGS	17-33	38	69.6	--	11/8/2000
054-184	AGS	35-45	46	75.6	--	12/20/2001
054-185	AGS	29-39	40	71.3	--	12/20/2001
054-191	AGS	20.54-35.6	61	70.7	--	9/25/2002
054-61	BLIP	17.5-32.5	37.5	68.9	--	2/11/1999
054-62	AGS	18.2-33.2	38.2	69.8	SG	3/30/1999
054-62	Water Levels	18.2-33.2	38.2	69.8	SG	3/30/1999
054-63	AGS	42.3-57.3	62.3	93.8	--	2/19/1999
054-64	AGS	42-57	62	92.8	SG	2/18/1999
054-64	Water Levels	42-57	62	92.8	SG	2/18/1999
054-65	AGS	17.7-32.7	37.7	69.6	SG	3/31/1999
054-65	Water Levels	17.7-32.7	37.7	69.6	SG	3/31/1999
054-66	AGS	18-33	38	70.0	SG	4/1/1999
054-66	Water Levels	18-33	38	70.0	SG	4/1/1999
054-67	AGS	17.6-32.6	37.6	68.1	SG	3/22/1999
054-67	Water Levels	17.6-32.6	37.6	68.1	SG	3/22/1999
054-68	AGS	17.3-32.3	37.3	68.2	SG	3/1/1999
054-68	Water Levels	17.3-32.3	37.3	68.2	SG	3/1/1999
054-69	AGS	17.3-32.3	37.3	67.8	SG	3/3/1999
054-69	Water Levels	17.3-32.3	37.3	67.8	SG	3/3/1999
055-01	Water Levels	--	--	89.1	SG	
055-03	Water Levels	45-55	60	86.8	SG	8/18/1993
055-03	WMF	45-55	60	86.8	SG	8/18/1993
055-04	Water Levels	44-54	59	87.8	SG	8/17/1993
055-05	Water Levels	40-50	55	82.3	SG	8/13/1993
055-06	Water Levels	162-172	177	79.9	DG	12/13/1994
055-10	WMF	89-99	104	86.6	--	3/19/1997
055-14	AGS	17.2-32.2	37.2	67.9	--	3/4/1999
055-15	AGS	18-33	38	68.0	SG	3/9/1999
055-15	Water Levels	18-33	38	68.0	SG	3/9/1999
055-16	AGS	17.7-32.7	37.7	68.0	SG	3/5/1999
055-16	Water Levels	17.7-32.7	37.7	68.0	SG	3/5/1999
055-29	AGS	47-57	62	69.2	--	12/9/1999
055-30	AGS	20-35	40	68.8	SG	
055-30	Water Levels	20-35	40	68.8	SG	
055-31	AGS	45-55	60	100.5	SG	12/14/1999
055-31	Water Levels	45-55	60	100.5	SG	12/14/1999
055-32	AGS	40-55	60	68.0	--	1/28/2000
056-01	Water Levels	--	--	90.0	DG	
056-02	Water Levels	--	--	90.1	SG	
056-03	Water Levels	--	--	85.5	DG	
056-04	Water Levels	40-50	55	80.3	SG	8/18/1993
056-05	Water Levels	45-55	60	85.8	SG	8/18/1993
056-06	Water Levels	44-54	59	85.9	SG	8/4/1993

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
056-07	Water Levels	214-129	224.8	80.2	MAG	11/9/1994
056-21	Water Levels	41-61	66	86.3	SG	3/25/1997
056-21	WMF	41-61	66	86.3	SG	3/25/1997
056-22	Water Levels	41-61	66	87.4	SG	3/24/1997
056-22	WMF	41-61	66	87.4	SG	3/24/1997
056-23	WMF	41-61	66	86.3	--	3/21/1997
057-01	Water Levels	--	--	51.2	SG	
057-10	Water Levels	--	--	75.7	SG	
058-01	Water Levels	5-25	30	48.7	SG	
058-02	OU VI EDB	60-70	75.25	49.3	--	10/25/1994
058-03	Water Levels	120-130	135	49.6	DG	11/17/1994
060-01	Water Levels	5-15	20	42.6	SG	9/2/1993
060-02	Water Levels	--	--	--	SG	
061-03	OU V	6-16	21	42.7	SG	9/13/1993
061-03	Water Levels	6-16	21	42.7	SG	9/13/1993
061-04	OU V	90-100	105	42.3	MG	12/20/1994
061-04	Water Levels	90-100	105	42.3	MG	12/20/1994
061-05	OU V	195-205	210	43.3	DG	1/12/1995
061-05	Water Levels	195-205	210	43.3	DG	1/12/1995
061-07	Water Levels	--	--	38.1	SG	
063-01	Water Levels	21-41	46	65.0	SG	7/28/1993
063-02	Water Levels	27-47	52	69.8	SG	7/26/1993
063-04	Water Levels	29-39	44	68.8	SG	8/5/1993
063-05	Water Levels	22-32	37	63.1	SG	8/5/1993
063-06	Water Levels	33-43	48	74.5	SG	8/5/1993
063-07	Water Levels	29-39	44	71.7	SG	8/5/1993
063-09	Site Background	207-212	217	69.1	MAG	12/16/1994
063-09	Water Levels	207-212	217	69.1	MAG	12/16/1994
064-01	Water Levels	39-59	64	83.5	SG	
064-02	Water Levels	--	--	85.1	SG	
064-03	AGS	38-58	63	80.8	SG	8/5/1993
064-03	OU III (central)	38-58	63	80.8	SG	8/5/1993
064-03	Water Levels	38-58	63	80.8	SG	8/5/1993
064-46	BLIP	47-62	67	98.7	SG	2/9/1999
064-46	Water Levels	47-62	67	98.7	SG	2/9/1999
064-47	BLIP	48-63	68	100.4	--	2/3/1999
064-48	BLIP	48-63	68	100.2	--	2/5/1999
064-49	BLIP	33.5-48.5	53.5	84.2	SG	1/29/1999
064-49	Water Levels	33.5-48.5	53.5	84.2	SG	1/29/1999
064-50	BLIP	33-48	53	83.0	--	1/31/1999
064-51	AGS	38.5-53.5	58.5	92.7	SG	4/5/1999
064-51	Water Levels	38.5-53.5	58.5	92.7	SG	4/5/1999
064-53	AGS	32.3-47.3	52.3	83.6	SG	2/25/1999
064-53	Water Levels	32.3-47.3	52.3	83.6	SG	2/25/1999
064-54	AGS	33-48	53	84.2	--	2/23/1999
064-55	AGS	23-38	43	73.4	SG	3/29/1999
064-55	Water Levels	23-38	43	73.4	SG	3/29/1999
064-56	AGS	22-37	42	--	--	3/26/1999
064-67	BLIP	51-66	71	100.2	SG	1/6/2000

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
064-67	Water Levels	51-66	71	100.2	SG	1/6/2000
064-80	AGS	22-37	42	73.4	--	11/13/2000
064-95	AGS	39-48	49	--	--	1/23/2002
065-01	OU III (AOC 29/HFBR Tritium)	42-62	67	87.9	SG	
065-01	Water Levels	42-62	67	87.9	SG	
065-02	AGS	55-65	70	83.3	--	12/1/1986
065-02	OU III (central)	55-65	70	83.3	--	12/1/1986
065-03	OU III (BGRR/WCF Sr-90)	55-65	70	83.4	--	11/26/1986
065-04	OU III (BGRR/WCF Sr-90)	55-65	70	84.2	--	11/25/1986
065-05	OU III (central)	55-65	70	84.8	SG	12/12/1986
065-05	Water Levels	55-65	70	84.8	SG	12/12/1986
065-06	OU III (BGRR/WCF Sr-90)	55-65	70	84.8	--	12/2/1986
065-11	OU III (BGRR/WCF Sr-90)	51-56	56	83.8	--	11/19/1948
065-120	AGS	22.4-37.4	42.4	73.2	SG	3/19/1999
065-120	Water Levels	22.4-37.4	42.4	73.2	SG	3/19/1999
065-121	AGS	19-34	39	70.6	SG	3/18/1999
065-121	Water Levels	19-34	39	70.6	SG	3/18/1999
065-122	AGS	18.8-33.8	38.8	69.2	SG	3/16/1999
065-122	Water Levels	18.8-33.8	38.8	69.2	SG	3/16/1999
065-123	AGS	18.2-33.2	38.2	68.7	--	3/12/1999
065-124	AGS	18.3-33.3	38.3	68.6	SG	3/12/1999
065-124	Water Levels	18.3-33.3	38.3	68.6	SG	3/12/1999
065-125	AGS	18-33	38	68.5	--	3/11/1999
065-126	AGS	18.5-33.5	38.5	69.3	--	3/9/1999
065-160	OU III (BGRR/WCF Sr-90)	35-45	50	84.5	--	4/1/1999
065-161	OU III (BGRR/WCF Sr-90)	90-100	105	84.5	MG	4/6/1999
065-161	Water Levels	90-100	105	84.5	MG	4/6/1999
065-162	OU III (BGRR/WCF Sr-90)	41-51	56	87.8	SG	2/25/1999
065-162	Water Levels	41-51	56	87.8	SG	2/25/1999
065-163	OU III (BGRR/WCF Sr-90)	70-80	85	96.9	SG	3/9/1999
065-163	Water Levels	70-80	85	96.9	SG	3/9/1999
065-164	OU III (BGRR/WCF Sr-90)	70-80	85	100.8	SG	3/17/1999
065-164	Water Levels	70-80	85	100.8	SG	3/17/1999
065-165	OU III (BGRR/WCF Sr-90)	110-120	125	99.4	MG	3/12/1999
065-165	Water Levels	110-120	125	99.4	MG	3/12/1999
065-166	OU III (BGRR/WCF Sr-90)	70-80	85	109.5	SG	4/8/1999
065-166	Water Levels	70-80	85	109.5	SG	4/8/1999
065-167	OU III (BGRR/WCF Sr-90)	70-80	85	109.6	SG	4/15/1999
065-167	Water Levels	70-80	85	109.6	SG	4/15/1999
065-168	OU III (BGRR/WCF Sr-90)	80-90	95	112.7	--	4/8/1999
065-169	OU III (BGRR/WCF Sr-90)	80-90	95	109.4	SG	4/22/1999
065-169	Water Levels	80-90	95	109.4	SG	4/22/1999
065-170	OU III (BGRR/WCF Sr-90)	80-90	95	116.7	--	4/29/1999
065-171	OU III (BGRR/WCF Sr-90)	130-140	145	117.0	MG	4/28/1999
065-171	Water Levels	130-140	145	117.0	MG	4/28/1999
065-172	OU III (BGRR/WCF Sr-90)	85-95	100	121.2	SG	4/15/1999
065-172	Water Levels	85-95	100	121.2	SG	4/15/1999
065-173	AGS	35-45	50	83.6	SG	3/30/1999
065-173	OU III (BGRR/WCF Sr-90)	35-45	50	83.6	SG	3/30/1999

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
065-173	Water Levels	35-45	50	83.6	SG	3/30/1999
065-174	OU III (BGRR/WCF Sr-90)	35-45	50	83.4	--	3/31/1999
065-175	OU III (BGRR/WCF Sr-90)	35-45	50	83.8	SG	3/30/1999
065-175	Water Levels	35-45	50	83.8	SG	3/30/1999
065-176	OU III (BGRR/WCF Sr-90)	35-45	50	84.0	SG	3/10/1999
065-176	Water Levels	35-45	50	84.0	SG	3/10/1999
065-177	OU III (BGRR/WCF Sr-90)	35-45	50	85.4	SG	3/10/1999
065-177	Water Levels	35-45	50	85.4	SG	3/10/1999
065-178	OU III (BGRR/WCF Sr-90)	75-85	90	94.0	SG	3/29/1999
065-178	Water Levels	75-85	90	94.0	SG	3/29/1999
065-18	OU III (BGRR/WCF Sr-90)	50.5-60.5	65/6	84.5	SG	12/6/1995
065-18	Water Levels	50.5-60.5	65.5	84.5	SG	12/6/1995
065-19	OU III (BGRR/WCF Sr-90)	90-100	105	85.9	--	12/12/1995
065-192	AGS	50-60	65	73.0	--	12/17/1999
065-193	AGS	50-60	65	70.7	--	12/17/1999
065-194	AGS	45-55	60	--	--	12/16/1999
065-195	AGS	45-55	60	68.5	--	12/14/1999
065-20	OU III (BGRR/WCF Sr-90)	170-180	185	84.8	DG	12/8/1995
065-20	Water Levels	170-180	185	84.8	DG	12/8/1995
065-321	AGS	27-37	38	68.3	--	6/20/2002
065-322	AGS	27-37	38	68.1	--	6/21/2002
065-323	AGS	25-35	36	68.2	--	6/21/2002
065-324	AGS	23-33	34	69.0	--	6/21/2002
065-325	801	66-81	66	110.0	--	9/27/2002
065-360	OU III (BGRR/WCF Sr-90)	40-50	55	85.9	--	12/6/2004
065-361	OU III (BGRR/WCF Sr-90)	50-60	65	85.9	--	12/2/2004
065-362	OU III (BGRR/WCF Sr-90)	40-50	55	86.2	--	1/13/2005
065-363	OU III (BGRR/WCF Sr-90)	55-65	70	96.3	--	11/18/2004
065-364	OU III (BGRR/WCF Sr-90)	65-75	80	96.5	--	11/17/2004
065-365	OU III (BGRR/WCF Sr-90)	75-85	90	98.4	--	11/12/2004
065-366	OU III (BGRR/WCF Sr-90)	75-85	90	109.0	--	2/16/2005
065-367	OU III (BGRR/WCF Sr-90)	90-100	105	108.9	--	2/14/2005
065-37	OU III (AOC 29/HFBR Tritium)	68-78	83	115.5	--	2/13/1997
065-37	OU III (BGRR/WCF Sr-90)	68-78	83	115.5	--	2/13/1997
065-38	OU III (AOC 29/HFBR Tritium)	58-68	73	103.7	SG	2/25/1997
065-38	OU III (BGRR/WCF Sr-90)	58-68	73	103.7	SG	2/25/1997
065-38	Water Levels	58-68	73	103.7	SG	2/25/1997
065-384	OU III (BGRR/WCF Sr-90)	50-70	75	--	--	1/25/2006
065-385	OU III (BGRR/WCF Sr-90)	50-70	75	--	--	1/23/2006
065-39	OU III (AOC 29/HFBR Tritium)	82.4-92.4	97.6	104.0	--	2/26/1997
065-39	OU III (BGRR/WCF Sr-90)	82.4-92.4	97.6	104.0	--	2/26/1997
065-40	OU III (AOC 29/HFBR Tritium)	102-112	117	104.1	--	2/26/1997
065-40	OU III (BGRR/WCF Sr-90)	102-112	117	104.1	--	2/26/1997
065-401	OU III (BGRR/WCF Sr-90)	57-77	82		SG	4/7/2011
065-402	OU III (BGRR/WCF Sr-90)	37-57	62		SG	4/4/2011
065-404	OU III (BGRR/WCF Sr-90)	57-77	82	117.8	SG	4/7/2011
065-405	OU III (BGRR/WCF Sr-90)	75-85	90	109.1	SG	3/6/2012
065-41	OU III (AOC 29/HFBR Tritium)	47-57	62	93.6	SG	2/13/1997
065-41	Water Levels	47-57	62	93.6	SG	2/13/1997

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
065-42	OU III (AOC 29/HFBR Tritium)	47.5-57.5	62.5	92.8	SG	2/14/1997
065-42	Water Levels	47.5-57.5	62.5	92.8	SG	2/14/1997
065-52	AGS	--	--	115.4	--	
066-01	Water Levels	45-50	50	79.6	SG	5/25/1972
066-07	Water Levels	65-85	90	87.5	SG	
066-07	WMF	65-85	90	87.5	SG	
066-08	OU III (central)	35-55	60	86.8	SG	
066-08	Water Levels	35-55	60	86.8	SG	
066-09	OU III (central)	75-95	100	86.9	--	
066-13	Water Levels	--	--	79.3	SG	
066-14	Water Levels	--	--	77.0	SG	
066-16	Water Levels	--	--	72.3	SG	
066-17	OU IV (AOC 6 Sr-90)	33.9-53.9	--	79.6	--	
066-189	OU IV (AOC 6 Sr-90)	26-46	51	73.3	SG	9/15/1999
066-189	Water Levels	26-46	51	73.3	SG	9/15/1999
066-190	OU IV (AOC 6 Sr-90)	27-47	52	74.6	SG	9/16/1999
066-190	Water Levels	27-47	52	74.6	SG	9/16/1999
066-20	Water Levels	--	--	82.5	SG	
066-29	Water Levels	165-175	180	71.8	DG	10/5/1995
066-83	Water Levels	41-61	66	84.7	SG	3/25/1997
066-83	WMF	41-61	66	84.7	SG	3/25/1997
066-84	Water Levels	58.5-75	80	87.2	SG	3/20/1997
066-84	WMF	58.5-75	80	87.2	SG	3/20/1997
066-85	Water Levels	--	--	80.8	SG	
067-01	Water Levels	14-24	29	54.6	SG	8/10/1993
069-01	Water Levels	--	--	53.7	SD	
069-10	Water Levels	15-25	30	53.2	SG	8/11/1993
070-01	Water Levels	15-35	40	57.2	SG	
072-01	Water Levels	37-57	62	80.5	SG	
072-03	Water Levels	35.5-45.5	50.5	68.6	SG	10/31/1995
072-04	Water Levels	163-173	178	68.3	SG	11/9/1995
073-01	Water Levels	32-52	57	75.8	SG	7/30/1993
075-01	OU III (central)	40-60	65	86.0	SG	
075-01	Water Levels	40-60	65	86.0	SG	
075-02	OU III (central)	40-60	65	82.0	--	
075-09	OU III (BGRR/WCF Sr-90)	60-70	75	77.0	--	12/5/1995
075-10	OU III (BGRR/WCF Sr-90)	120-130	130	76.8	DG	12/7/1995
075-10	Water Levels	120-130	130	76.8	DG	12/7/1995
075-11	OU III (AOC 29/HFBR Tritium)	56.5-66.5	71.5	93.3	SG	7/1/1996
075-11	Water Levels	56.5-66.5	71.5	93.3	SG	7/1/1996
075-12	OU III (AOC 29/HFBR Tritium)	59-69	74	93.8	--	7/2/1996
075-188	OU III (BGRR/WCF Sr-90)	85-95	100	80.0	SG	2/23/1999
075-188	Water Levels	85-95	100	80.0	SG	2/23/1999
075-189	OU III (BGRR/WCF Sr-90)	67-72	77	91.6	--	4/6/1999
075-190	OU III (BGRR/WCF Sr-90)	40-50	55	80.2	SG	3/19/1999
075-190	Water Levels	40-50	55	80.2	SG	3/19/1999
075-191	OU III (BGRR/WCF Sr-90)	85-95	100	80.2	--	3/29/1999
075-192	OU III (BGRR/WCF Sr-90)	140-150	155	80.3	MG	3/19/1999
075-192	Water Levels	140-150	155	80.3	MG	3/19/1999

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
075-193	OU III (BGRW/WCF Sr-90)	80-90	95	81.4	SG	3/1/1999
075-193	Water Levels	80-90	95	81.4	SG	3/1/1999
075-194	OU III (BGRW/WCF Sr-90)	140-150	155	81.4	MG	3/3/1999
075-194	Water Levels	140-150	155	81.4	MG	3/3/1999
075-195	OU III (BGRW/WCF Sr-90)	70-80	85	76.1	SG	1/28/1999
075-195	Water Levels	70-80	85	76.1	SG	1/28/1999
075-196	OU III (BGRW/WCF Sr-90)	85-95	100	76.2	SG	2/1/1999
075-196	Water Levels	85-95	100	76.2	SG	2/1/1999
075-197	OU III (BGRW/WCF Sr-90)	120-130	135	76.1	MG	2/4/1999
075-197	Water Levels	120-130	135	76.1	MG	2/4/1999
075-198	OU III (BGRW/WCF Sr-90)	70-80	85	74.8	SG	2/12/1999
075-198	Water Levels	70-80	85	74.8	SG	2/12/1999
075-199	OU III (BGRW/WCF Sr-90)	85-95	100	74.7	SG	2/11/1999
075-199	Water Levels	85-95	100	74.7	SG	2/11/1999
075-200	OU III (BGRW/WCF Sr-90)	120-130	135	74.8	MG	2/9/1999
075-200	Water Levels	120-130	135	74.8	MG	2/9/1999
075-201	OU III (BGRW/WCF Sr-90)	120-130	135	111.0	SG	2/9/1999
075-201	Water Levels	120-130	135	111.0	SG	2/9/1999
075-202	OU III (BGRW/WCF Sr-90)	63-73	78	77.0	SG	4/1/1999
075-202	Water Levels	63-73	78	77.0	SG	4/1/1999
075-203	OU III (BGRW/WCF Sr-90)	70-80	85	78.2	SG	2/18/1999
075-203	Water Levels	70-80	85	78.2	SG	2/18/1999
075-208	OU III (AOC 29/HFBR Tritium)	53-63	68	80.8	--	9/7/1999
075-209	OU III (AOC 29/HFBR Tritium)	92-102	107	81.0	--	9/2/1999
075-210	OU III (AOC 29/HFBR Tritium)	53-63	68	78.3	--	9/8/1999
075-211	OU III (AOC 29/HFBR Tritium)	92-102	107	78.3	--	9/7/1999
075-224	OU III (AOC 29/HFBR Tritium)	52-56	57	86.2	--	2/10/2000
075-225	OU III (AOC 29/HFBR Tritium)	48.2-52.2	61.3	86.2	SG	2/10/2000
075-225	Water Levels	48.2-52.2	61.3	86.2	SG	2/10/2000
075-226	OU III (AOC 29/HFBR Tritium)	56'-60'	61.3	86.2	--	2/10/2000
075-227	OU III (AOC 29/HFBR Tritium)	52'-56'	57.5	86.3	--	2/9/2000
075-228	OU III (AOC 29/HFBR Tritium)	48.1-52.1	61.1	86.4	--	2/8/2000
075-229	OU III (AOC 29/HFBR Tritium)	56'-60'	61.1	86.4	--	2/8/2000
075-230	OU III (AOC 29/HFBR Tritium)	52.4-56.4	57.4	86.4	--	2/7/2000
075-231	OU III (AOC 29/HFBR Tritium)	48.3-52.3	61.5	86.4	--	2/4/2000
075-232	OU III (AOC 29/HFBR Tritium)	56.5-60.5	61.5	86.4	--	2/4/2000
075-233	OU III (AOC 29/HFBR Tritium)	52'-56'	57.8	86.5	--	2/3/2000
075-234	OU III (AOC 29/HFBR Tritium)	47.7-51.7	61.5	86.6	SG	2/2/2000
075-234	Water Levels	47.7-51.7	61.5	86.6	SG	2/2/2000
075-235	OU III (AOC 29/HFBR Tritium)	56.5-60.5	61.5	86.6	--	2/2/2000
075-236	OU III (AOC 29/HFBR Tritium)	52.3-56.3	57.3	86.7	--	2/1/2000
075-237	OU III (AOC 29/HFBR Tritium)	48.5-53.5	61.65	86.5	--	1/31/2000
075-238	OU III (AOC 29/HFBR Tritium)	56.65-60.65	61.65	86.5	--	1/31/2000
075-239	OU III (AOC 29/HFBR Tritium)	52'-56'	57	87.0	--	2/11/2000
075-240	OU III (AOC 29/HFBR Tritium)	47.6-51.6	60.9	86.9	--	2/15/2000
075-241	OU III (AOC 29/HFBR Tritium)	55.9-59.9	60.9	86.9	--	2/15/2000
075-242	OU III (AOC 29/HFBR Tritium)	52.6-56.6	57.6	86.9	--	1/28/2000
075-244	OU III (AOC 29/HFBR Tritium)	56.3-60.3	61.3	86.9	--	1/27/2000
075-245	OU III (AOC 29/HFBR Tritium)	48.6'-52.6'	53.6	86.8	SG	2/15/2000

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
075-245	Water Levels	48.6'-52.6'	53.6	86.8	SG	2/15/2000
075-285	OU III (AOC 29/HFBR Tritium)	52'-56'	--	85.7		
075-286	OU III (AOC 29/HFBR Tritium)	48'-52'	--	85.8	SG	
075-286	Water Levels	48'-52'	--	85.8	SG	
075-287	OU III (AOC 29/HFBR Tritium)	56'-60'	--	85.8	SG	
075-287	Water Levels	56'-60'	--	85.8	SG	
075-288	OU III (AOC 29/HFBR Tritium)	52'-56'	--	87.6	SG	
075-288	Water Levels	52'-56'	--	87.6	SG	
075-289	OU III (AOC 29/HFBR Tritium)	58'-62'	63	79.4	--	11/28/2000
075-291	OU III (AOC 29/HFBR Tritium)	52-56	57	82.6	SG	9/21/2000
075-291	Water Levels	52-56	57	82.6	SG	9/21/2000
075-292	OU III (AOC 29/HFBR Tritium)	48-52	53	81.2	--	9/28/2000
075-293	OU III (AOC 29/HFBR Tritium)	52-56	57	81.9	--	9/29/2000
075-294	OU III (AOC 29/HFBR Tritium)	54-58	59	79.8	--	10/16/2000
075-295	OU III (AOC 29/HFBR Tritium)	52-56	57	80.7	--	10/17/2000
075-296	OU III (AOC 29/HFBR Tritium)	62-66	67	79.2	SG	11/20/2000
075-296	Water Levels	62-66	67	79.2	SG	11/20/2000
075-297	OU III (AOC 29/HFBR Tritium)	62-66	67	78.9	SG	11/21/2000
075-297	Water Levels	62-66	67	78.9	SG	11/21/2000
075-298	OU III (AOC 29/HFBR Tritium)	56-60	61	78.4	SG	11/22/2000
075-298	Water Levels	56-60	61	78.4	SG	11/22/2000
075-299	OU III (AOC 29/HFBR Tritium)	56-60	61	78.1	SG	11/27/2000
075-299	Water Levels	56-60	61	78.1	SG	11/27/2000
075-39	OU III (AOC 29/HFBR Tritium)	47-57	62	93.0	SG	2/18/1997
075-39	OU III (BGRR/WCF Sr-90)	47-57	62	93.0	SG	2/18/1997
075-39	Water Levels	47-57	62	93.0	SG	2/18/1997
075-40	OU III (AOC 29/HFBR Tritium)	120-125	130	92.6	MG	3/1/1997
075-40	OU III (BGRR/WCF Sr-90)	120-125	130	92.6	MG	3/1/1997
075-40	Water Levels	120-125	130	92.6	MG	3/1/1997
075-41	OU III (AOC 29/HFBR Tritium)	193-198	198	92.6	DG	3/3/1997
075-41	OU III (BGRR/WCF Sr-90)	193-198	198	92.6	DG	3/3/1997
075-41	Water Levels	193-198	198	92.6	DG	3/3/1997
075-413	OU III (AOC 29/HFBR Tritium)	56-60	61	81.1	SG	
075-413	Water Levels	56-60	61	81.1	SG	
075-414	OU III (AOC 29/HFBR Tritium)	60-64	65	79.4	SG	6/7/2001
075-414	Water Levels	60-64	65	79.4	SG	6/7/2001
075-415	OU III (AOC 29/HFBR Tritium)	62-66	67	77.5	SG	6/12/2001
075-415	Water Levels	62-66	67	77.5	SG	6/12/2001
075-416	OU III (AOC 29/HFBR Tritium)	60-64	65	77.6	SG	6/12/2001
075-416	Water Levels	60-64	65	77.6	SG	6/12/2001
075-417	OU III (AOC 29/HFBR Tritium)	60-64	65	78.0	SG	6/11/2001
075-417	Water Levels	60-64	65	78.0	SG	6/11/2001
075-418	OU III (AOC 29/HFBR Tritium)	56-60	61	78.1	SG	6/8/2001
075-418	Water Levels	56-60	61	78.1	SG	6/8/2001
075-419	OU III (AOC 29/HFBR Tritium)	56-60	61	77.9	SG	7/20/2001
075-419	Water Levels	56-60	61	77.9	SG	7/20/2001
075-42	OU III (AOC 29/HFBR Tritium)	47-57	62	94.8	--	2/19/1997
075-43	OU III (AOC 29/HFBR Tritium)	47-57	62	93.8	SG	2/20/1997
075-43	Water Levels	47-57	62	93.8	SG	2/20/1997

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
075-44	OU III (AOC 29/HFBR Tritium)	47-57	61.5	89.0	SG	2/21/1997
075-44	Water Levels	47-57	61.5	89.0	SG	2/21/1997
075-45	OU III (AOC 29/HFBR Tritium)	49-59	64	88.9	--	2/21/1997
075-46	OU III (BGRR/WCF Sr-90)	33-43	48	79.5	SG	2/17/1997
075-46	Water Levels	33-43	48	79.5	SG	2/17/1997
075-47	OU III (BGRR/WCF Sr-90)	31.3-41.3	46.3	81.0	SG	2/17/1997
075-47	Water Levels	31.3-41.3	46.3	81.0	SG	2/17/1997
075-48	OU III (BGRR/WCF Sr-90)	63-73	78	78.8	--	2/20/1997
075-49	Water Levels	40-50	56	84.6	SG	2/17/1997
075-50	Water Levels	30.5-40.5	46	75.9	SG	2/15/1997
075-51	Water Levels	33-43	48	79.2	SG	2/18/1997
075-558	OU III (AOC 29/HFBR Tritium)	56-60	61.3	88.1	SG	10/1/2001
075-558	Water Levels	56-60	61.3	88.1	SG	10/1/2001
075-663	OU III (BGRR/WCF Sr-90)	113-123	128	123.6	--	11/23/2004
075-664	OU III (BGRR/WCF Sr-90)	65-75	80	103.1	--	1/4/2005
075-665	OU III (BGRR/WCF Sr-90)	77-87	93	102.7	--	1/10/2005
075-666	OU III (BGRR/WCF Sr-90)	46-56	61	80.2	--	11/5/2004
075-667	OU III (BGRR/WCF Sr-90)	61-71	76	79.8	--	11/1/2004
075-668	OU III (BGRR/WCF Sr-90)	76-86	91	80.0	--	11/3/2004
075-669	OU III (BGRR/WCF Sr-90)	55-65	70	78.0	--	12/21/2004
075-670	OU III (BGRR/WCF Sr-90)	89-99	104	73.0	--	12/14/2004
075-671	OU III (BGRR/WCF Sr-90)	104-114	119	72.9	--	12/10/2004
075-672	OU III (BGRR/WCF Sr-90)	107-117	122	79.8	--	12/16/2004
075-673	OU III (BGRR/WCF Sr-90)	--	--	80.5	--	
075-674	OU III (BGRR/WCF Sr-90)	--	--	81.1	--	
075-675	OU III (BGRR/WCF Sr-90)	--	--	81.2	--	
075-680	OU III (BGRR/WCF Sr-90)	90-100	105	124.2	SG	11/15/2007
075-681	OU III (BGRR/WCF Sr-90)	54-64	69	83.0	SG	10/17/2007
075-682	OU III (BGRR/WCF Sr-90)	76-86	91	89.8	SG	11/14/2007
075-683	OU III (BGRR/WCF Sr-90)	76-86	91	78.8	SG	10/15/2007
075-684	OU III (BGRR/WCF Sr-90)	74-84	89	78.7	SG	10/16/2007
075-699	OU III (BGRR/WCF Sr-90)	65-85	90			4/6/2011
075-699	OU III (BGRR/WCF Sr-90)	65-85	90	122.7	SG	4/6/2011
075-700	OU III (BGRR/WCF Sr-90)	50-70	75			3/31/2011
075-700	OU III (BGRR/WCF Sr-90)	50-70	75	106.6	SG	3/31/2011
075-701	OU III (BGRR/WCF Sr-90)	48-68	73			3/30/2011
075-701	OU III (BGRR/WCF Sr-90)	48-68	73	103.7	SG	3/30/2011
075-705	OU III (BGRR/WCF Sr-90)	85-95	100			11/12/2010
075-705	OU III (BGRR/WCF Sr-90)	85-95	100	---	SG	11/12/2010
075-706	OU III (BGRR/WCF Sr-90)	90-100	105			11/9/2010
075-706	OU III (BGRR/WCF Sr-90)	90-100	105	---	SG	11/9/2010
075-707	OU III (BGRR/WCF Sr-90)	70-80	85			11/4/2010
075-707	OU III (BGRR/WCF Sr-90)	70-80	85	---	SG	11/4/2010
075-85	OU III (BGRR/WCF Sr-90)	65-70	75			6/10/1997
075-86	OU III (BGRR/WCF Sr-90)	105-110	115			6/11/1997
075-86	Water Levels	105-110	115			6/11/1997
075-87	OU III (BGRR/WCF Sr-90)	105-110	115	78.6	--	6/12/1997
075-88	OU III (AOC 29/HFBR Tritium)	65-70	75			6/4/1997
075-89	OU III (AOC 29/HFBR Tritium)	105-110	115			6/9/1997

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
076-04	OU IV (AOC 5 AS/SVE)	30-50	--	75.9	SG	
076-04	Water Levels	30-50	--	75.9	SG	
076-05	OU IV (AOC 6 Sr-90)	30-50	--	73.6	--	
076-06	OU IV (AOC 5 AS/SVE)	30-50	--	78.5	SG	
076-06	Water Levels	30-50	--	78.5	SG	
076-07	OU IV (AOC 6 Sr-90)	55-65	70	76.3	SG	11/14/1986
076-07	Water Levels	55-65	70	76.3	SG	11/14/1986
076-09	OU IV (AOC 6 Sr-90)	55-65	--	74.5	--	
076-10	OU IV (AOC 6 Sr-90)	30-50	--	78.4	SG	
076-10	Water Levels	30-50	--	78.4	SG	
076-11	Water Levels	52-72	72	78.3	SG	6/28/1982
076-122	Water Levels	--	--	73.3	SG	
076-13	OU IV (AOC 6 Sr-90)	31.1-51.1	--	79.0	SG	
076-13	Water Levels	31.1-51.1	--	79.0	SG	
076-16	MPF	27-47	53	79.4	SG	
076-16	Water Levels	27-47	53	79.4	SG	
076-167	OU IV (AOC 6 Sr-90)	37-57	62	79.8	SG	9/23/1996
076-167	Water Levels	37-57	62	79.8	SG	9/23/1996
076-168	OU IV (AOC 6 Sr-90)	36-56	61	78.6	--	9/24/1996
076-169	OU IV (AOC 6 Sr-90)	36-56	62	79.2	--	9/25/1996
076-17	MPF	27-47	53	78.4	--	
076-171	Water Levels	100-120	125	80.2	SD	5/29/1997
076-172	OU III (AOC 29/HFBR Tritium)	110-130	135	87.9	DG	5/30/1997
076-172	Water Levels	110-130	135	87.9	DG	5/30/1997
076-173	OU III (AOC 29/HFBR Tritium)	34-54	59	83.3	SG	5/20/1997
076-173	Water Levels	34-54	59	83.3	SG	5/20/1997
076-174	OU III (AOC 29/HFBR Tritium)	102-122	127	83.2	MG	6/1/1997
076-174	Water Levels	102-122	127	83.2	MG	6/1/1997
076-175	OU III (AOC 29/HFBR Tritium)	142-162	167	82.9	DG	6/2/1997
076-175	Water Levels	142-162	167	82.9	DG	6/2/1997
076-176	Water Levels	--	--	89.4	SG	
076-177	OU III (AOC 29/HFBR Tritium)	89-109	114	69.0	--	5/27/1997
076-18	MPF	23-43	48	74.0	SG	
076-18	Water Levels	23-43	48	74.0	SG	
076-181	OU IV (AOC 6 Sr-90)	59.75-69.75	74.75	75.1	--	7/2/1997
076-182	OU IV (AOC 6 Sr-90)	79.8-89.8	94.8	75.0	--	7/1/1997
076-183	OU IV (AOC 6 Sr-90)	4.5-44.5	49.5	77.2	SG	7/7/1997
076-183	Water Levels	4.5-44.5	49.5	77.2	SG	7/7/1997
076-184	OU IV (AOC 6 Sr-90)	60.5-70.5	75.5	77.0	--	7/8/1997
076-185	OU IV (AOC 5 AS/SVE)	4.5-44.5	49.6	74.1	SG	7/8/1997
076-185	Water Levels	4.5-44.5	49.6	74.1	SG	7/8/1997
076-19	MPF	23-43	48	74.5	SG	
076-19	Water Levels	23-43	48	74.5	SG	
076-20	OU IV (AOC 6 Sr-90)	24.4-44.4	49.42	76.4	SG	12/11/1989
076-20	Water Levels	24.4-44.4	49.42	76.4	SG	12/11/1989
076-22	OU IV (AOC 6 Sr-90)	52-62	67.3	78.5	SG	12/14/1989
076-22	Water Levels	52-62	67.3	78.5	SG	12/14/1989
076-24	OU IV (AOC 6 Sr-90)	30-50	--	75.6	SG	
076-24	Water Levels	30-50	--	75.6	SG	

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
076-25	MPF	31.6-51.6	--	78.6	SG	
076-25	OU IV (AOC 6 Sr-90)	31.6-51.6	--	78.6	SG	
076-25	Water Levels	31.6-51.6	--	78.6	SG	
076-258	Water Levels	--	--	79.6	SG	
076-26	OU IV (AOC 6 Sr-90)	34.4-54.4	--	82.1	--	
076-262	OU IV (AOC 6 Sr-90)	70-80	85	76.0	SG	9/22/1997
076-262	Water Levels	70-80	85	76.0	SG	9/22/1997
076-263	OU IV (AOC 6 Sr-90)	70-80	85	73.3	--	9/18/1997
076-264	OU IV (AOC 6 Sr-90)	55-65	70	71.1	SG	9/19/1997
076-264	Water Levels	55-65	70	71.1	SG	9/19/1997
076-265	OU IV (AOC 6 Sr-90)	70-80	85	78.6	--	9/24/1997
076-27	OU IV (AOC 6 Sr-90)	33.9-53.9	--	78.7	SG	
076-27	Water Levels	33.9-53.9	--	78.7	SG	
076-28	OU III (central)	35.1-55.1	--	80.2	SG	
076-28	OU IV (AOC 6 Sr-90)	35.1-55.1	--	80.2	SG	
076-28	Water Levels	35.1-55.1	--	80.2	SG	
076-29	Water Levels	--	--	69.0	SG	
076-314	OU III (central)	32-52	57	79.8	SG	9/14/1999
076-314	OU IV (AOC 6 Sr-90)	32-52	57	79.8	SG	9/14/1999
076-314	Water Levels	32-52	57	79.8	SG	9/14/1999
076-317	OU III (central)	31-51	56	78.8	SG	9/17/1999
076-317	OU IV (AOC 6 Sr-90)	31-51	56	78.8	SG	9/17/1999
076-317	Water Levels	31-51	56	78.8	SG	9/17/1999
076-373	OU III (central)	34-54	59	--	SG	9/13/1999
076-373	OU IV (AOC 6 Sr-90)	34-54	59	--	SG	9/13/1999
076-373	Water Levels	34-54	59	--	SG	9/13/1999
076-378	MPF	27-42	47	76.2	SG	1/3/2000
076-378	Water Levels	27-42	47	76.2	SG	1/3/2000
076-379	MPF	28-43	48	75.7	--	1/3/2000
076-380	MPF	27-42	47	73.6	SG	1/4/2000
076-380	Water Levels	27-42	47	73.6	SG	1/4/2000
076-415	OU IV (AOC 6 Sr-90)	50-60	65		SG	3/25/2011
076-416	OU IV (AOC 6 Sr-90)	50-60	65		SG	3/24/2011
076-417	OU IV (AOC 6 Sr-90)	50-60	65		SG	3/22/2011
077-02	Water Levels	--	--	74.4	SG	
077-03	Water Levels	--	--	56.9	SG	
077-10	OU III (AOC 29/HFBR Tritium)	94-114	119	75.1	SD	5/28/1997
077-10	Water Levels	94-114	119	75.1	SD	5/28/1997
077-11	OU III (AOC 29/HFBR Tritium)	110-130	135	93.1	SD	6/6/1997
077-11	Water Levels	110-130	135	93.1	SD	6/6/1997
078-01	Water Levels	15-25	30	46.9	SG	9/8/1993
079-17	Water Levels	15-25	25	47.0	SG	10/24/1994
080-02	Water Levels	35-55	60	49.0	SG	
080-03	Water Levels	76-96	101	50.0	DG	
080-04	Water Levels	12-32	37	54.4	SG	
080-11	Water Levels	20-30	35.25	52.8	SG	10/26/1994
082-01	Water Levels	40-50	55	82.3	SG	8/6/1993
083-01	OU III (central)	70-100	105	87.7	SG	
083-01	Water Levels	70-100	105	87.7	SG	

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
083-02	OU III (central)	120-150	155	91.9	MG	
083-02	Water Levels	120-150	155	91.9	MG	
083-03	Water Levels	72-92	92	86.4	SG	6/28/1982
083-05	Water Levels	65-75	80	107.8	SG	8/9/1993
083-06	Water Levels	44-54	59	86.3	SG	8/9/1993
084-01	Water Levels	65-85	90	105.7	SG	
084-02	Water Levels	54-64	69	93.6	SG	8/10/1993
084-03	Water Levels	100-110	114	94.3	MG	11/20/1995
084-04	OU III (central)	145-155	160	94.1	--	11/27/1995
084-05	OU III (central)	179-189	194	94.2	DG	11/14/1995
084-05	Water Levels	179-189	194	94.2	DG	11/14/1995
084-12	BMRR	55-70	75	101.2	SG	4/25/1997
084-12	Water Levels	55-70	75	101.2	SG	4/25/1997
084-13	BMRR	53-68	73	101.6	--	5/1/1997
084-27	BMRR	50.5-65.5	70.5	100.0	--	4/23/1999
084-28	BMRR	48-63	68	99.2	SG	4/24/1999
084-28	Water Levels	48-63	68	99.2	SG	4/24/1999
084-36	Water Levels	39-54	59	84.0	SG	12/29/1999
084-37	Water Levels	39-54	59	84.2	SG	12/29/1999
085-01	OU III (AOC 29/HFBR Tritium)	60-90	95	73.9	MG	
085-01	Water Levels	60-90	95	73.9	MG	
085-02	OU III (AOC 29/HFBR Tritium)	130-160	165	73.9	--	
085-03	Water Levels	--	--	72.9	SG	6/28/1982
085-04	Water Levels	--	--	73.1	SG	6/28/1982
085-07	OU III (Carbon tet)	140-145	150	81.6	DG	12/3/1993
085-07	Water Levels	140-145	150	81.6	DG	12/3/1993
085-13	OU III (Carbon tet)	250-255	260	81.6	MAG	11/29/1994
085-13	Water Levels	250-255	260	81.6	MAG	11/29/1994
085-158	OU III (Carbon tet) EW-13	--	--	--	--	
085-159	OU III (Carbon tet) EW-14	--	--	--	--	
085-16	Gas Station	34-54	59	80.8	SG	7/8/1996
085-16	OU III (Carbon tet)	34-54	59	80.8	SG	7/8/1996
085-16	Water Levels	34-54	59	80.8	SG	7/8/1996
085-160	OU III (Carbon tet)	34-54	59	81.1	SG	6/16/1999
085-160	Water Levels	34-54	59	81.1	SG	6/16/1999
085-161	OU III (Carbon tet)	33-53	58	81.5	SG	6/24/1999
085-161	Water Levels	33-53	58	81.5	SG	6/24/1999
085-162	OU III (Carbon tet)	29-49	54	82.0	SG	6/17/1999
085-162	Water Levels	29-49	54	82.0	SG	6/17/1999
085-163	OU III (Carbon tet)	29-49	54	81.8	SG	6/21/1999
085-163	Water Levels	29-49	54	81.8	SG	6/21/1999
085-17	Gas Station	34-54	59	80.6	SG	7/2/19996
085-17	OU III (Carbon tet)	34-54	59	80.6	SG	7/2/19996
085-17	Water Levels	34-54	59	80.6	SG	7/2/19996
085-170	OU III (AOC 29/HFBR Tritium)	90-100	105	72.4	--	9/20/1999
085-171	OU III (AOC 29/HFBR Tritium)	125-135	140	72.4	--	9/22/1999
085-235	Gas Station	35-50	55	80.4	SG	1/5/2000
085-235	Water Levels	35-50	55	80.4	SG	1/5/2000
085-236	Gas Station	35-50	55	80.8	SG	1/5/2000

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085-236	OU III (Carbon tet)	35-50	55	80.8	SG	1/5/2000
085-236	Water Levels	35-50	55	80.8	SG	1/5/2000
085-237	Gas Station	35-50	55	80.3	SG	1/4/2000
085-237	OU III (Carbon tet)	35-50	55	80.3	SG	1/4/2000
085-237	Water Levels	35-50	55	80.3	SG	1/4/2000
085-238	OU III (Carbon tet)	25-45	50	71.9	SG	4/26/2000
085-238	Water Levels	25-45	50	71.9	SG	4/26/2000
085-285	OU III (AOC 29/HFBR Tritium)	64-68	69	72.4	SG	9/25/2001
085-285	Water Levels	64-68	69	72.4	SG	9/25/2001
085-286	OU III (AOC 29/HFBR Tritium)	64-68	69.3	72.6	SG	9/26/2001
085-286	Water Levels	64-68	69.3	72.6	SG	9/26/2001
085-287	OU III (AOC 29/HFBR Tritium)	64-68	69.3	72.9	SG	7/27/2001
085-287	Water Levels	64-68	69.3	72.9	SG	7/27/2001
085-288	OU III (AOC 29/HFBR Tritium)	64-68	69	72.9	SG	11/28/2001
085-288	Water Levels	64-68	69	72.9	SG	11/28/2001
085-289	OU III (AOC 29/HFBR Tritium)	64-68	69.3	73.1	SG	9/26/2001
085-289	Water Levels	64-68	69.3	73.1	SG	9/26/2001
085-290	OU III (AOC 29/HFBR Tritium)	61-71	72	74.0	SG	11/5/2001
085-290	Water Levels	61-71	72	74.0	SG	11/5/2001
085-291	OU III (AOC 29/HFBR Tritium)	132-142	143	65.7	DG	11/26/2001
085-291	Water Levels	132-142	143	65.7	DG	11/26/2001
085-292	Water Levels	132-142	143	67.8	DG	11/27/2001
085-293	OU III (Bldg 96)	45.2-55.2	60.2	62.9	SG	10/2/2000
085-293	Water Levels	45.2-55.2	60.2	62.9	SG	10/2/2000
085-335	OU III (Bldg 96)	30-40	45	62.8	--	6/10/2003
085-337	OU III (AOC 29/HFBR Tritium)	--	--	72.7	--	
085-338	OU III (AOC 29/HFBR Tritium)	--	--	72.8	--	
085-347	OU III (Bldg 96)	20-25	25	61.2	--	11/22/2004
085-348	OU III (Bldg 96)	32-37	37	61.1	--	11/22/2004
085-349	OU III (Bldg 96)	20-25	25	62.4	--	11/19/2004
085-350	OU III (Bldg 96)	32-37	37	62.4	--	11/22/2004
085-351	OU III (Bldg 96)	20-25	25	62.9	--	11/23/2004
085-352	OU III (Bldg 96)	32-37	37	62.8	--	11/23/2004
085-353	OU III (Bldg 96)	20-25	25	62.3	--	11/22/2004
085-354	OU III (Bldg 96)	20-25	25	62.7	--	11/22/2004
085-378	OU III (Bldg 96)	10-30	35			11/17/2010
085-379	OU III (Bldg 96)	7-27	32			11/16/2010
085-39	Water Levels	26-36	42	71.1	SG	2/19/1997
085-398	OU III (BGRR/WCF Sr-90)	120-140	145	73.9		8/28/2012
085-399	OU III (BGRR/WCF Sr-90)	55-75	80	71.0		9/12/2012
085-40	OU III (AOC 29/HFBR Tritium)	85-95	100	71.9	--	2/21/1997
085-400	OU III (BGRR/WCF Sr-90)	90-110	115	71.1		9/13/2012
085-402	OU III (BGRR/WCF Sr-90)	90-110	115	71.1	SG	9/13/2012
085-41	Water Levels	187-192	192	72.1	DG	3/1/1997
085-43	Water Levels	21-31	36	66.5	SG	3/4/1997
085-65	Water Levels	85-90	95	78.1	MG	6/6/1997
085-66	Water Levels	120-125	130	78.1	MG	6/11/1997
085-67	Water Levels	85-90	95	--	SG	6/5/1997
085-68	Water Levels	120-125	130	--	MG	7/8/1997

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085-69	Water Levels	35-40	45	--	SG	6/3/1997
085-70	Water Levels	135-140	145	--	DG	5/29/1997
085-71	Water Levels	190-195	200	69.3	DG	6/25/1997
085-72	Water Levels	135-140	145	68.2	DG	5/23/1997
085-73	Water Levels	35-40	45	--	SG	5/23/1997
085-74	Water Levels	95-100	105	--	MG	5/22/1997
085-75	Water Levels	190-195	200	--	DG	6/20/1997
085-76	Water Levels	35-40	45	--	SG	5/29/1997
085-77	OU III (AOC 29/HFBR Tritium)	95-100	105	--	MG	5/28/1997
085-77	Water Levels	95-100	105	--	MG	5/28/1997
085-78	OU III (AOC 29/HFBR Tritium)	187-192	197	--	DG	6/18/1997
085-78	Water Levels	187-192	197	--	DG	6/18/1997
085-97	OU III (Bldg 96)	15-35	40	64.7	SG	9/29/1997
085-97	Water Levels	15-35	40	64.7	SG	9/29/1997
085-98	OU III (Carbon tet)	39-49	--	81.3	SG	
085-98	Water Levels	39-49	--	81.3	SG	
086-01	Water Levels	--	--	68.9	SG	6/28/1982
086-02	Water Levels	--	--	73.6	SG	
086-03	Water Levels	--	--	73.4	DG	
086-04	Water Levels	--	--	75.5	SG	
086-05	OU III North Street	80-90	--	75.6	MG	
086-05	Water Levels	80-90	--	75.6	MG	
086-06	Water Levels	120-140	145	75.8	DG	3/31/1993
086-07	Water Levels	--	--	79.4	SG	
086-08	Water Levels	--	--	79.4	MG	
086-09	OU III (AOC 29/HFBR Tritium)	120-140	--	79.5	DG	
086-09	Water Levels	120-140	--	79.5	DG	
086-123	NSLS II	27-42	47	72.1	SG	11/16/2011
086-124	NSLS II	42-52	57	72.1	SG	11/16/2011
086-125	NSLS II	27-47	47	72.4	SG	11/15/2011
086-126	NSLS II	29-44	49	74.4	SG	11/17/2011
086-20	Water Levels	--	--	70.5	SG	
086-42	FLF	65-75	80	76.9	SG	5/12/1994
086-42	Water Levels	65-75	80	76.9	SG	5/12/1994
086-43	OU III North Street	115-125	130	77.0	DG	6/27/1994
086-43	Water Levels	115-125	130	77.0	DG	6/27/1994
086-68	Water Levels	250-255	260	73.1	MAG	12/9/1994
086-70	OU III North Street	65-75	80	75.6	--	11/27/1995
086-72	FLF	41.5-56.5	61.5	25.6	SG	4/29/1996
086-72	Water Levels	41.5-56.5	61.5	25.6	SG	4/29/1996
087-09	CLF	24-34	34	66.9	SG	6/27/1988
087-09	Water Levels	24-34	34	66.9	SG	6/27/1988
087-11	CLF	11-21	21	52.8	SG	6/28/1998
087-11	Water Levels	11-21	21	52.8	SG	6/28/1998
087-21	OU I (South Boundary)	125-135	140	67.8	DG	4/8/1994
087-21	Water Levels	125-135	140	67.8	DG	4/8/1994
087-22	FLF	43-53	58	85.1	SG	4/18/1994
087-22	Water Levels	43-53	58	85.1	SG	4/18/1994
087-23	CLF	25-40	45	70.3	SG	5/9/1994

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
087-23	Water Levels	25-40	45	70.3	SG	5/9/1994
087-24	CLF	70-80	85	70.2	--	5/9/1994
087-25	Water Levels	148-158	163	70.6	DG	7/11/1994
087-26	CLF	70-80	85	50.7	--	5/19/1994
087-27	CLF	5-20	25	50.8	SG	5/20/1994
087-27	Water Levels	5-20	25	50.8	SG	5/20/1994
087-28	Water Levels	130-140	145	50.6	DG	6/15/1994
088-03	Water Levels	10.32-20.32	20.32	49.9	SG	10/22/1984
088-108	Water Levels	226-231	236	47.9	MAG	11/7/1994
088-109	CLF	6-21	26	50.0	SG	8/8/1995
088-109	Water Levels	6-21	26	50.0	SG	8/8/1995
088-110	CLF	10-25	30	50.0	SG	3/18/1995
088-110	Water Levels	10-25	30	50.0	SG	3/18/1995
088-13	OU I (South Boundary)	8-18	23	48.7	SG	9/7/1993
088-13	Water Levels	8-18	23	48.7	SG	9/7/1993
088-14	OU I (South Boundary)	75-85	90	47.4	--	9/9/1993
088-20	OU I (South Boundary)	120-130	135	48.4	DG	4/12/1994
088-20	Water Levels	120-130	135	48.4	DG	4/12/1994
088-21	CLF	5-20	25	45.4	SG	5/20/1994
088-21	Water Levels	5-20	25	45.4	SG	5/20/1994
088-22	CLF	70-80	85	45.4	--	5/18/1994
088-23	CLF	120-130	135	45.3	DG	5/31/1994
088-23	Water Levels	120-130	135	45.3	DG	5/31/1994
088-26	OU I (South Boundary)	13-23	28	50.7	--	8/10/1994
088-27	Water Levels	33-43	48	50.6	SG	8/10/1994
089-13	OU VI EDB	15-25	30.25	43.8	SG	10/26/1994
089-13	Water Levels	15-25	30.25	43.8	SG	10/26/1994
089-14	OU VI EDB	45-55	60.25	47.6	SG	10/24/1994
089-14	Water Levels	45-55	60.25	47.6	SG	10/24/1994
090-02	Water Levels	16-26	31	51.1	SG	9/3/1993
090-03	Water Levels	138-143	148	51.0	SG	10/29/1993
090-10	Water Levels	--	--	47.2	SG	
092-01	Water Levels	39-49	54	82.7	SG	8/9/1993
092-02	Water Levels	--	--	89.0	SG	8/6/1993
093-02	Water Levels	--	--	89.0	SG	8/6/1993
093-04	Water Levels	44-54	59	88.0	SG	8/19/1993
093-05	Water Levels	39-49	54	79.1	SG	8/9/1993
093-06	Water Levels	250-255	260	108.7	MAG	11/23/1994
094-01	Water Levels	--	--	95.7	SG	6/28/1982
094-11	Water Levels	--	--	72.0	SG	
094-12	Water Levels	--	--	88.6	SG	
094-13	Water Levels	--	--	98.4	SG	
094-14	Water Levels	--	--	100.9	SG	
095-04	Water Levels	36-56	61	84.4	SG	1/27/1992
095-139	OU III (AOC 29/HFBR Tritium)	90-100	105	63.7	--	9/14/1999
095-140	OU III (AOC 29/HFBR Tritium)	125-135	140	63.9	--	9/15/1999
095-159	OU III (Bldg 96)	45-55	--	62.2	SG	
095-159	Water Levels	45-55	--	62.2	SG	
095-161	OU III (Bldg 96)	44.8-54.8	59.8	62.5	SG	9/30/2000

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
095-161	Water Levels	44.8-54.8	59.8	62.5	SG	9/30/2000
095-162	OU III (Bldg 96)	45-55	59.5	62.4	--	9/29/2000
095-163	OU III (Bldg 96)	45-55	59.1	59.4	--	9/28/2000
095-164	OU III (Bldg 96)	24.5-34.5	39.5	60.0	SG	9/27/2000
095-164	Water Levels	24.5-34.5	39.5	60.0	SG	9/27/2000
095-165	OU III (Bldg 96)	43.5-53.5	58.5	58.2	--	9/21/2000
095-166	OU III (Bldg 96)	44.9-54.9	59.9	59.7	--	9/22/2000
095-167	OU III (Bldg 96)	44.5-54.5	59.5	60.3	--	9/26/2000
095-168	OU III (Bldg 96)	44.3-54.3	59.3	60.3	--	9/25/2000
095-169	OU III (Bldg 96)	44.2-54.2	59.2	60.4	--	9/27/2000
095-170	OU III (Bldg 96)	45-55	60	60.6	SG	10/1/2000
095-170	Water Levels	45-55	60	60.6	SG	10/1/2000
095-171	OU III (Bldg 96)	44.5-54.5	59.5	60.9	SG	10/3/2000
095-171	Water Levels	44.5-54.5	59.5	60.9	SG	10/3/2000
095-172	OU III (Bldg 96)	44.7-54.7	59.7	61.1	SG	9/29/2000
095-172	Water Levels	44.7-54.7	59.7	61.1	SG	9/29/2000
095-183	OU III (Carbon tet)	29-49	54	74.7	SG	4/25/2000
095-183	Water Levels	29-49	54	74.7	SG	4/25/2000
095-185	OU III (Carbon tet)	32-62	67	83.9	SG	6/18/1999
095-185	Water Levels	32-62	67	83.9	SG	6/18/1999
095-186	OU III (Carbon tet)	30-60	65	81.6	--	6/22/1999
095-272	OU III (AOC 29/HFBR Tritium)	155-165	166	61.9	DG	11/15/2001
095-272	Water Levels	155-165	166	61.9	DG	11/15/2001
095-273	OU III (AOC 29/HFBR Tritium)	130-140	141	61.7	--	11/16/2001
095-274	OU III (AOC 29/HFBR Tritium)	155-165	166	62.1	DG	11/21/2001
095-274	Water Levels	155-165	166	62.1	DG	11/21/2001
095-275	OU III (AOC 29/HFBR Tritium)	125-135	136	61.0	--	11/6/2001
095-276	OU III (AOC 29/HFBR Tritium)	165-175	176	61.0	DG	11/14/2001
095-276	Water Levels	165-175	176	61.0	DG	11/14/2001
095-277	OU III (Carbon tet)	47-57	62	72.4	--	10/30/2001
095-278	OU III (Carbon tet) EW-15	65-85	85	--	--	10/24/2001
095-279	OU III (Carbon tet)	70-80	85	65.4	--	10/26/2001
095-28	Water Levels	5-15	20	47.1	SG	3/4/1997
095-280	OU III (Carbon tet)	85-95	100	56.7	--	10/29/2001
095-29	Water Levels	30-40	45	73.4	SG	3/4/1997
095-294	OU III (Bldg 96)	25-35	40	58.9	--	6/10/2003
095-295	OU III (Bldg 96)	45-55	60	67.3	--	6/11/2003
095-296	OU III (Bldg 96)	60-70	75	64.0	--	6/12/2003
095-296	OU III (Carbon tet)	60-70	75	64.0	--	6/12/2003
095-300	OU III (Carbon tet)	70-80	85	62.0	--	8/20/2004
095-301	OU III (Carbon tet)	70-80	85	69.3	--	8/25/2004
095-305	OU III (Bldg 96)	20-25	25	60.8	--	11/22/2004
095-306	OU III (Bldg 96)	32-37	37	60.9	--	11/22/2004
095-307	OU III (Bldg 96)	30-35	35	59.0	--	11/23/2004
095-308	OU III (Bldg 96)	35-40	40	58.9	--	11/23/2004
095-312	OU III (Bldg 96)	45-55	60	61.8	SG	3/10/2009
095-313	OU III (Bldg 96)	45-60	65	58.3	SG	9/19/2011
095-322	OU III Middle Road	175-185	190	48.2	DG	7/22/2014
095-323	OU III Middle Road	200-210	214	69.8	DG	7/24/2014

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
095-42	OU III (Carbon tet)	100-105	110	64.5	SG	6/2/1997
095-42	Water Levels	100-105	110	64.5	SG	6/2/1997
095-43	OU III (Carbon tet)	108-113	118	71.8	--	7/3/1997
095-45	OU III (Carbon tet)	108-113	118	70.4	--	8/5/1997
095-47	OU III (Carbon tet)	195-200	205	71.7	DG	7/2/1997
095-47	Water Levels	195-200	205	71.7	DG	7/2/1997
095-48	OU III (AOC 29/HFBR Tritium)	111-116	121	62.2	--	8/1/1997
095-51	OU III (AOC 29/HFBR Tritium)	110-115	120	--	--	6/4/1997
095-52	Water Levels	35-40	45	72.1	SG	7/7/1997
095-53	OU III (AOC 29/HFBR Tritium)	87-92	97	--	MG	5/30/1997
095-53	OU III (Carbon tet)	87-92	97	--	MG	5/30/1997
095-53	Water Levels	87-92	97	--	MG	5/30/1997
095-54	OU III (AOC 29/HFBR Tritium)	119-124	129	49.1	MG	6/10/1997
095-54	Water Levels	119-124	129	49.1	MG	6/10/1997
095-55	OU III (AOC 29/HFBR Tritium)	135-140	145	--	--	6/5/1996
095-64	Water Levels	--	--	83.3	SG	
095-65	Water Levels	--	--	76.0	SG	
095-66	Water Levels	--	--	80.4	SG	
095-67	Water Levels	--	--	83.6	SG	
095-68	Water Levels	--	--	80.6	SG	
095-84	OU III (Bldg 96)	15-35	40	62.9	--	9/30/1997
095-85	OU III (Bldg 96)	90-100	105	62.8	--	9/26/1997
095-87	Water Levels	135-140	145	71.6	SG	12/12/1997
095-88	OU III (Carbon tet)	155-160	165	71.6	DG	12/11/1997
095-88	Water Levels	155-160	165	71.6	DG	12/11/1997
095-89	OU III (Carbon tet)	155-160	165	76.0	DG	12/11/1997
095-89	Water Levels	155-160	165	76.0	DG	12/11/1997
095-90	OU III (Carbon tet)	98.5-108.5	113.5	48.1	SG	12/17/1997
095-90	Water Levels	98.5-108.5	113.5	48.1	SG	12/17/1997
095-90	OU III (AOC 29/HFBR Tritium)	98.5-108.6	113.5	48.1	SG	12/17/1997
095-91	Water Levels	156-166	171	57.2	DG	12/19/1997
095-92	OU III (Carbon tet)	116-126	131	67.1	--	12/23/1997
095-93	OU III (AOC 29/HFBR Tritium)	170-180	185	71.4	DG	12/30/1997
095-93	Water Levels	170-180	185	71.4	DG	12/30/1997
096-02	Water Levels	45-55	57	71.2	SG	5/13/1985
096-05	Water Levels	--	--	69.8	SG	6/28/1982
096-07	Water Levels	30-40	--	67.4	SG	
096-115	OU III (AOC 29/HFBR Tritium)	85-95	100	--	--	8/2/2007
096-116	OU III (AOC 29/HFBR Tritium)	85-95	100	--	--	8/3/2007
096-117	OU III (AOC 29/HFBR Tritium)	85-95	100	--	--	7/31/2007
096-118	OU III (AOC 29/HFBR Tritium)	84-94	99	--	--	7/25/2007
096-119	OU III (AOC 29/HFBR Tritium) EW-16	80-120	123	--	--	7/26/2007
096-52	Water Levels	24-34	39	68.1	SG	4/14/1997
096-55	OU III (AOC 29/HFBR Tritium)	131-136	141	--	--	5/30/1997
096-82	OU III (AOC 29/HFBR Tritium)	100-110	115	62.0	--	7/16/1999
096-83	OU III (AOC 29/HFBR Tritium)	22.5-32.5	37.5	68.3	--	7/20/1999
096-84	OU III (AOC 29/HFBR Tritium)	128.5-138.5	143.5	68.4	--	7/21/1999
096-88	OU III (AOC 29/HFBR Tritium)	135-145	146	61.5	DG	10/18/2001
096-88	Water Levels	135-145	146	61.5	DG	10/18/2001

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
097-01	Water Levels	42-52	54	79.3	SG	5/13/1985
097-08	Water Levels	37.25-42.25	42.25	72.0	SG	
097-14	Water Levels	61-81	86	57.0	SG	
097-17	FLF	29-39	44	69.2	SG	4/15/1994
097-17	Water Levels	29-39	44	69.2	SG	4/15/1994
097-276	Water Levels	28-43	48	80.9	SG	9/10/1998
097-277	FLF	40-55	60	81.0	--	9/16/1998
097-64	FLF	29-44	49	21.4	--	4/25/1996
098-01	Water Levels	18-48	50	45.9	SG	8/19/1982
098-09	Water Levels	18-48	50	46.3	SG	8/19/1982
098-19	Water Levels	40.5-50.5	50.5	53.5	SG	10/23/1984
098-21	OU I (South Boundary)	23.8-33.8	35.56	54.9	SG	10/23/1984
098-21	Water Levels	23.8-33.8	35.56	54.9	SG	10/23/1984
098-22	OU I (South Boundary)	33.5-43.5	45.03	53.7	SG	11/22/1984
098-22	Water Levels	33.5-43.5	45.03	53.7	SG	11/22/1984
098-30	OU I (South Boundary)	32.8-42.8	45	57.5	SG	10/23/1984
098-30	Water Levels	32.8-42.8	45	57.5	SG	10/23/1984
098-33	OU I (South Boundary)	60-80	85	57.6	SG	
098-36	Water Levels	20-25	25	54.7	SG	
098-40	Water Levels	23-28	33	56.5	SG	12/11/1991
098-41	Water Levels	18.5-23.5	28.5	55.3	SG	12/7/1991
098-42	Water Levels	13-18	23	50.4	SG	12/9/1991
098-58	OU I (South Boundary)	90-100	105	52.7	--	5/24/1993
098-59	OU I (South Boundary)	130-140	145	52.8	DG	5/26/1994
098-59	Water Levels	130-140	145	52.8	DG	5/26/1994
098-61	OU I (South Boundary)	120-130	135	54.3	DG	6/14/1994
098-61	Water Levels	120-130	135	54.3	DG	6/14/1994
098-63	Water Levels	135-145	150	53.5	DG	6/7/1994
098-64	Water Levels	90-100	105	55.2	MG	6/21/1994
099-01	Water Levels	19.1-24.1	24.1	48.8	SG	
099-04	OU I (South Boundary)	110-130	--	57.8	DG	
099-04	Water Levels	110-130	--	57.8	DG	
099-05	Water Levels	35-55	60	45.8	SG	
099-06	OU VI EDB	75-95	100	45.9	--	
099-07	Water Levels	20-25	30	52.7	SG	12/10/1991
099-10	OU VI EDB	75-85	90.25	50.4	--	10/21/1994
099-11	OU VI EDB	110-120	125	50.3	DG	11/15/1994
099-11	Water Levels	110-120	125	50.3	DG	11/15/1994
100-03	Water Levels	31-51	56	44.8	SG	
100-04	Water Levels	--	--	45.8	MAG	
100-10	Water Levels	15-25	30	47.9	SG	10/19/1994
100-12	OU VI EDB	95-105	110	47.8	DG	11/8/1994
100-12	Water Levels	95-105	110	47.8	DG	11/8/1994
100-13	OU VI EDB	64.5-74.5	79.5	48.8	--	10/20/1994
100-14	OU VI EDB	105-115	120	48.7	--	11/10/1994
101-01	Water Levels	45-65	70	88.2	SG	
102-01	Water Levels	45-65	70	88.2	SG	6/28/1982
102-05	Motor Pool	46.74-66.74	71.74	93.9	--	6/27/1996
102-06	Motor Pool	46.2-66.2	71.2	94.2	--	6/26/1996

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
102-08	Motor Pool	45-60	65	93.1	SG	1/20/1999
102-08	Water Levels	45-60	65	93.1	SG	1/20/1999
102-10	Motor Pool	44.5-59.5	64.5	93.3	--	1/6/1999
102-11	Motor Pool	44-59	64	93.6	--	1/8/1999
102-12	Motor Pool	44-59	64	93.8	SG	1/12/1999
102-12	Water Levels	44-59	64	93.8	SG	1/12/1999
102-13	Motor Pool	44.7-59.7	64.7	94.1	--	1/13/1999
103-01	Water Levels	--	--	81.4	SG	
103-02	Water Levels	45-50	50	89.8	SG	5/25/1972
103-10	Water Levels	--	--	99.5	SG	
103-15	OU III (Western South Boundary)	195-205	208	83.7	DG	5/11/2009
104-01	Water Levels	45-65	70	64.1	SG	12/1/1986
104-11	OU III (Carbon tet)	185-195	200	64.4	DG	11/8/1995
104-11	Water Levels	185-195	200	64.4	DG	11/8/1995
104-25	Water Levels	125-130	135	72.8	SD	6/3/1997
104-26	Water Levels	--	--	81.6	SG	
104-36	OU III (Carbon tet)	126-146	151	55.6	--	11/1/2001
104-37	OU III (Middle Road)	204-214	219	67.6	DG	6/3/2008
104-38	OU III (Middle Road)	195-215	218	66.4	DG	6/9/2008
105-02	Water Levels	80-85	85	69.4	SG	11/16/1948
105-05	OU III (central)	20-30	35	58.6	SG	5/6/1994
105-05	Water Levels	20-30	35	58.6	SG	5/6/1994
105-06	OU III (central)	70-80	85	58.8	--	5/16/1994
105-21	Water Levels	37-47	52	67.6	SG	11/1/1995
105-22	OU III (AOC 29/HFBR Tritium)	100-110	115	67.2	--	11/21/1995
105-23	OU III (AOC 29/HFBR Tritium)	175-185	190	67.3	DG	11/16/1995
105-23	OU III (Carbon tet)	175-185	190	67.3	DG	11/16/1995
105-23	OU III Middle Road	175-185	190	67.3	DG	11/16/1995
105-23	Water Levels	175-185	190	67.3	DG	11/16/1995
105-24	Water Levels	180-190	195	59.1	DG	12/6/1995
105-25	OU III Middle Road	145-150	155	69.7	DG	4/17/1997
105-25	Water Levels	145-150	155	69.7	DG	4/17/1997
105-26	Water Levels	145-150	155	69.3	DG	4/15/1997
105-27	Water Levels	28-38	43	69.3	SG	4/16/1997
105-28	Water Levels	24-34	39	66.0	DG	4/14/1997
105-29	OU III (AOC 29/HFBR Tritium)	170-190	195	65.9	--	9/13/1996
105-39	OU III (AOC 29/HFBR Tritium) EW-10	130-150	153	--	--	4/4/1997
105-40	OU III (AOC 29/HFBR Tritium) EW-9	130-150	153	--	--	4/4/1997
105-41	OU III (AOC 29/HFBR Tritium) EW-11	130-150	153	--	--	4/7/1997
105-42	OU III (Carbon tet)	145-150	155	67.3	--	6/4/1997
105-43	OU III (AOC 29/HFBR Tritium)	145-150	155	--	DG	6/6/1996
105-43	Water Levels	145-150	155	--	DG	6/6/1996
105-44	OU III (AOC 29/HFBR Tritium)	150-155	160	--	DG	6/27/1997
105-44	OU III Middle Road	150-155	160	--	DG	6/27/1997
105-44	Water Levels	150-155	160	--	DG	6/27/1997
105-52	OU III Middle Road	100-110	112	--	MG	4/10/2001
105-52	Water Levels	100-110	112	--	MG	4/10/2001
105-53	OU III Middle Road	170-180	182	--	DG	4/11/2001
105-53	Water Levels	170-180	182	--	DG	4/11/2001

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105-54	OU III Middle Road	110-120	122	--	MG	4/6/2001
105-54	Water Levels	110-120	122	--	MG	4/6/2001
105-65	OU III (AOC 29/HFBR Tritium)	90-100	105	--	--	7/26/2007
105-66	OU III (Middle Road)	179-189	194	67.6	DG	10/21/2008
105-67	OU III Middle Road	180-190	195			2/4/2011
105-68	OU III (Middle Road)	200-210	215	60.8	DG	5/23/2013
106-02	FLF	55-65	70	66.8	SG	12/1/1986
106-02	Water Levels	55-65	70	66.8	SG	12/1/1986
106-04	Chemical/Animal Holes Sr-90	55-65	70	68.1	SG	11/10/1986
106-04	Water Levels	55-65	70	68.1	SG	11/10/1986
106-100	Chemical/Animal Holes Sr-90	23.5-38.5	39	65.3	SG	9/4/2002
106-101	Chemical/Animal Holes Sr-90	26.5-41.5	42	67.0	SG	8/30/2002
106-102	Chemical/Animal Holes Sr-90	25.5-40.5	41	67.0	SG	9/7/2002
106-103	Chemical/Animal Holes Sr-90	21.5-36.5	37	65.0	SG	9/3/2002
106-104	Chemical/Animal Holes Sr-90	21.5-36.5	37	64.8	SG	8/5/2002
106-105	Chemical/Animal Holes Sr-90	21.5-36.5	37	64.6	SG	9/5/2002
106-105	Water Levels	21.5-36.5	37	64.6	SG	9/5/2002
106-119	Chemical/Animal Holes Sr-90	35-45	50	64.4	SG	8/10/2007
106-120	Chemical/Animal Holes Sr-90	35-45	50	59.1	SG	8/14/2007
106-121	Chemical/Animal Holes Sr-90	35-45	50	59.1	SG	8/13/2007
106-122	Chemical/Animal Holes Sr-90	35-45	50	59.4	SG	8/14/2007
106-123	Chemical/Animal Holes Sr-90 EW-2	35-45	48	--	--	7/18/2007
106-124	Chemical/Animal Holes Sr-90 EW-3	35-45	48	--	--	7/23/2007
106-125	Chemical/Animal Holes Sr-90	--	--	68.2	--	
106-13	Chemical/Animal Holes Sr-90	29-39	44	70.3	--	5/2/1994
106-135	Chemical/Animal Holes Sr-90	30-40	45	66.0		9/18/2012
106-14	Chemical/Animal Holes Sr-90	30-40	45	71.2	--	
106-15	Chemical/Animal Holes Sr-90	55-65	70	71.2	--	5/2/1994
106-16	Chemical/Animal Holes Sr-90	30-40	45	70.5	SG	4/29/1994
106-16	Water Levels	30-40	45	70.5	SG	4/29/1994
106-17	Chemical/Animal Holes Sr-90	30-40	45	69.2	SG	4/28/1994
106-17	Water Levels	30-40	45	69.2	SG	4/28/1994
106-19	Water Levels	--	--	66.9	MAG	
106-20	Chemical/Animal Holes Sr-90	85-95	100	66.6	MG	12/19/1995
106-20	Water Levels	85-95	100	66.6	MG	12/19/1995
106-21	Chemical/Animal Holes Sr-90	55-65	--	66.6	SG	
106-21	Water Levels	55-65	--	66.6	SG	
106-22	Chemical/Animal Holes Sr-90	84.5-94.5	--	62.9	DG	
106-22	Water Levels	84.5-94.5	--	62.9	DG	
106-23	Chemical/Animal Holes Sr-90	55-65	--	62.9	SG	
106-23	Water Levels	55-65	--	62.9	SG	
106-24	Chemical/Animal Holes Sr-90	80-90	95	51.0	--	12/8/1995
106-25	Chemical/Animal Holes Sr-90	50-60	--	51.2	SG	
106-25	Water Levels	50-60	--	51.2	SG	
106-30	FLF	29-44	49	20.7	SG	4/25/1996
106-30	Water Levels	29-44	49	20.7	SG	4/25/1996
106-43	Chemical/Animal Holes Sr-90	43-53	--	64.9	--	
106-44	Chemical/Animal Holes Sr-90	44-54	59	64.8	--	9/2/1998
106-45	Chemical/Animal Holes Sr-90	44-55	--	64.8	--	

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
106-46	Chemical/Animal Holes Sr-90	29-39	--	66.0	--	
106-47	Chemical/Animal Holes Sr-90	29-39	--	65.9	--	
106-48	Chemical/Animal Holes Sr-90	31-41	46	66.5	--	9/8/1998
106-49	Chemical/Animal Holes Sr-90	32-42	--	67.4	--	
106-50	Chemical/Animal Holes Sr-90	32-42	--	67.9	--	
106-53	OU III Middle Road	200-210	--	68.3	DG	
106-53	Water Levels	200-210	--	68.3	DG	
106-54	OU III Middle Road	200-210	215	67.4	--	7/31/1996
106-55	OU III Middle Road	170-180	--	66.1	--	
106-56	OU III Middle Road	160-170	--	66.2	--	
106-58	OU III Middle Road	200-210	--	65.9	--	
106-62	Chemical/Animal Holes Sr-90	67-77	82	62.4	--	8/31/1998
106-62	OU III Middle Road	67-77	82	62.4	--	8/31/1998
106-63	Chemical/Animal Holes Sr-90	65-75	--	60.3	--	
106-64	Chemical/Animal Holes Sr-90	30-40	--	64.7	--	
106-66	OU III Middle Road RW-6	188-218	218	--	--	2/23/2001
106-66	Water Levels	188-218	218	--	DG	2/23/2001
106-92	Chemical/Animal Holes Sr-90 EW-1	23.5-38.5	40.5	--	--	8/29/2002
106-94	Chemical/Animal Holes Sr-90	27.5-42.5	42.5	70.8	--	6/29/2002
106-95	Chemical/Animal Holes Sr-90	27.5-42.5	42.5	70.6	--	8/28/2002
106-96	Chemical/Animal Holes Sr-90	27.5-42.5	42.5	70.0	--	9/6/2002
106-97	Chemical/Animal Holes Sr-90	27.5-4.25	42.5	70.1	--	9/6/2002
106-98	Chemical/Animal Holes Sr-90	22.5-37.5	37.5	65.9	--	9/3/2002
106-99	Chemical/Animal Holes Sr-90	23.5-38.5	38.5	66.9	--	9/4/2002
107-07	Water Levels	--	--	65.8	DG	
107-10	OU I (South Boundary)	110-130	135	60.8	DG	
107-10	Water Levels	110-130	135	60.8	DG	
107-11	Water Levels	--	--	67.4	DG	
107-12	Water Levels	--	--	67.4	SG	
107-14	Water Levels	--	--	67.4	SG	
107-23	OU I (South Boundary)	115-125	130	47.2	--	6/3/1994
107-24	OU I (South Boundary)	73-83	88	48.3	--	5/17/1994
107-25	OU I (South Boundary)	113-123	128	48.7	DG	6/1/1994
107-25	Water Levels	113-123	128	48.7	DG	6/1/1994
107-26	OU I (South Boundary)	135-145	150	55.0	DG	11/21/1995
107-26	Water Levels	135-145	150	55.0	DG	11/21/1995
107-34	OU I (South Boundary)	50-60	--	66.8	SG	
107-34	Water Levels	50-60	--	66.8	SG	
107-35	OU I (South Boundary)	60-70	--	66.9	SG	
107-35	Water Levels	60-70	--	66.9	SG	
107-40	OU I (South Boundary)	--	--	--	--	
107-41	OU I (South Boundary)	128-138	143			10/14/2008
107-42	OU I (South Boundary)	63-73	78		SG	3/3/2011
108-01	Water Levels	--	--	57.4	SG	
108-05	Water Levels	50.3-70.3	70.3	61.0	SG	4/30/1984
108-08	OU I (South Boundary)	51.4-71.4	71.4	62.9	SG	4/23/1985
108-08	Water Levels	51.4-71.4	71.4	62.9	SG	4/23/1985
108-12	OU I (South Boundary)	58-78	78	65.8	--	4/20/1985
108-13	OU I (South Boundary)	45-65	70	65.9	SG	

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
108-13	Water Levels	45-65	70	65.9	SG	
108-14	OU I (South Boundary)	85-105	110	65.6	--	
108-15	Water Levels	26-31	36	58.1	SG	12/11/1991
108-16	Water Levels	25-30	35	58.2	SG	12/11/1991
108-17	OU I (South Boundary)	65-85	90	63.9	--	1/22/1992
108-18	OU I (South Boundary)	95-115	120	64.0	DG	1/21/1992
108-18	Water Levels	95-115	120	64.0	DG	1/21/1992
108-30	Water Levels	95-105	110	61.2	DG	4/15/1994
108-31	Water Levels	124-134	139	65.4	DG	4/19/1994
108-43	OU I (South Boundary)	60-70	--	66.0	SG	
108-43	Water Levels	60-70	--	66.0	SG	
108-44	OU I (South Boundary)	50-60	--	66.0	SG	
108-44	Water Levels	50-60	--	66.0	SG	
108-45	OU I (South Boundary)	63-73	78		SG	
108-55	OU I (South Boundary)	54-64	69	59.4	SG	8/16/2011
108-56	OU I (South Boundary)	54-64	69	59.5	SG	8/17/2011
109-02	Water Levels	--	--	104.8	--	
109-03	OU III (central)	120-140	--	115.8	--	
109-04	OU III (central)	205-220	--	115.7	DG	
109-04	Water Levels	205-220	--	115.7	DG	
109-12	OU III (Magothy)	255-275	280	115.6	MAG	5/15/2000
109-12	Water Levels	255-275	280	115.6	MAG	5/15/2000
109-13	OU III (Magothy)	228-248	253	115.7	MAG	5/15/2000
109-13	Water Levels	228-248	253	115.7	MAG	5/15/2000
111-01	Water Levels	--	--	73.4	SG	
113-06	OU III Middle Road	44.5-54.5	--	73.2	SG	
113-06	Water Levels	44.5-54.5	--	73.2	SG	
113-07	OU III Middle Road	94-104	--	73.2	--	
113-08	OU III Middle Road	137-147	147	73.5	MG	10/26/1995
113-08	Water Levels	137-147	147	73.5	MG	10/26/1995
113-09	OU III Middle Road	217-227	--	73.3	DG	
113-09	Water Levels	217-227	--	73.3	DG	
113-10	Water Levels	--	--	71.2	SG	
113-11	OU III Middle Road	196-206	211	70.9	DG	10/24/1995
113-11	Water Levels	196-206	211	70.9	DG	10/24/1995
113-16	OU III Middle Road	100-120	125	--	MG	4/20/2001
113-16	Water Levels	100-120	125	--	MG	4/20/2001
113-17	OU III Middle Road	167-187	192	--	DG	4/24/2001
113-17	Water Levels	167-187	192	--	DG	4/24/2001
113-18	OU III Middle Road	142-162	167	--	--	4/26/2001
113-19	OU III Middle Road	220-240	245	--	DG	4/30/2001
113-19	Water Levels	220-240	245	--	DG	4/30/2001
113-20	OU III Middle Road	158-178	183	--	--	5/20/2001
113-21	OU III Middle Road	180-190	192	--	DG	4/13/2001
113-21	Water Levels	180-190	192	--	DG	4/13/2001
113-22	OU III Middle Road	235-245	247	--	DG	4/17/2001
113-22	Water Levels	235-245	247	--	DG	4/17/2001
113-23	OU III Middle Road RW-1	90-130	140	--	--	1/23/2001
113-23	Water Levels	90-130	130	--	DG	1/23/2001

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
113-24	OU III Middle Road RW-2	170-200	200	--	--	2/1/2001
113-24	Water Levels	170-200	200	--	DG	2/1/2001
113-25	OU III Middle Road RW-3	228-268	268	--	--	3/20/2001
113-25	Water Levels	228-268	268	--	DG	3/20/2001
113-26	OU III Middle Road RW-4	150-180	180	--	--	3/2/2001
113-26	Water Levels	150-180	180	--	DG	3/2/2001
113-27	OU III Middle Road RW-5	150-180	180	--	--	2/12/2001
113-27	Water Levels	150-180	180	--	DG	2/12/2001
113-29	OU III (Middle Road)	180-200	205	63.2	DG	6/12/2008
113-30	OU III Middle Road	185-195	200			1/26/2011
113-31	OU III Middle Road	185-195	200	58.5		5/8/2012
114-01	Chemical/Animal Holes Sr-90	70-80	--	62.1	--	
114-02	Water Levels	--	--	61.9	SG	
114-06	OU III (South Boundary)	180-190	195	52.2	--	4/22/1997
114-07	OU III (South Boundary)	200-210	215	52.2	DG	4/20/1997
114-07	Water Levels	200-210	215	52.2	DG	4/20/1997
114-12	OU III Middle Road	145-165	170	--	DG	4/18/2001
114-12	Water Levels	145-165	170	--	DG	4/18/2001
115-01	Water Levels	--	--	52.8	SG	
115-03	OU I (South Boundary)	110-130	136	52.7	DG	
115-03	Water Levels	110-130	136	52.7	DG	
115-04	Water Levels	--	--	61.2	SG	
115-05	Water Levels	--	--	60.9	DG	
115-13	OU I (South Boundary)	140-150	155	61.6	DG	5/10/1994
115-13	Water Levels	140-150	155	61.6	DG	5/10/1994
115-14	OU I (South Boundary)	180-190	--	59.4	DG	
115-14	Water Levels	180-190	--	59.4	DG	
115-15	OU I (South Boundary)	180-190	195	55.0	DG	5/20/1994
115-15	Water Levels	180-190	195	55.0	DG	5/20/1994
115-16	OU I (South Boundary)	125-135	140	55.1	SG	5/12/1994
115-16	Water Levels	125-135	140	55.1	SG	5/12/1994
115-27	OU I (South Boundary) EW-1	150-190	193	--	--	9/26/1995
115-28	OU I (South Boundary)	202-212	--	59.7	DG	
115-28	Water Levels	202-212	--	59.7	DG	
115-29	OU I (South Boundary)	200-210	--	55.8	DG	
115-29	Water Levels	200-210	--	55.8	DG	
115-30	OU I (South Boundary)	158-168	173	53.7	DG	10/12/1995
115-30	Water Levels	158-168	173	53.7	DG	10/12/1995
115-31	OU I (South Boundary)	167-177	--	61.6	DG	
115-31	Water Levels	167-177	--	61.6	DG	
115-32	OU III North Street	80-90	--	65.5	SG	
115-32	Water Levels	80-90	--	65.5	SG	
115-33	OU III North Street	179.5-189.5	194.5	65.6	DG	12/13/1995
115-33	Water Levels	179.5-189.5	194.5	65.6	DG	12/13/1995
115-34	OU III North Street	110-120	--	65.2	--	
115-35	OU III North Street	150-160	--	64.8	DG	
115-35	Water Levels	150-160	--	64.8	DG	
115-36	OU I (South Boundary)	129-134	--	52.9	DG	
115-36	Water Levels	129-134	--	52.9	DG	

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
115-41	OU I (South Boundary)	98-118	--	53.3	SG	
115-41	Water Levels	98-118	--	53.3	SG	
115-42	OU I (South Boundary)	158-178	183	53.2	DG	5/28/1997
115-42	Water Levels	158-178	183	53.2	DG	5/28/1997
115-43	OU I (South Boundary) EW-2	--	--	--	--	
115-50	OU III (Magothy)	256-276	281	52.4	MAG	10/3/2000
115-50	Water Levels	256-276	281	52.4	MAG	10/3/2000
115-51	OU I (South Boundary)	125-145	150		MG	2/23/2011
116-05	OU I (South Boundary)	100-110	115	65.3	--	4/28/1994
116-06	OU I (South Boundary)	130-140	145	65.6	DG	4/22/1994
116-06	Water Levels	130-140	145	65.6	DG	4/22/1994
116-14	Water Levels	--	--	69.0	SG	
117-01	Water Levels	75-85	90	113.8	SG	8/12/1993
117-02	Water Levels	--	--	109.9	SG	
118-01	Water Levels	70-90	95	81.9	SG	
118-02	Water Levels	--	--	81.5	DG	
119-01	Water Levels	--	--	79.8	SG	
119-03	OU III (Western South Boundary)	40-50	55	80.5	SG	2/26/2002
119-03	Water Levels	40-50	55	80.5	SG	2/26/2002
119-06	OU III (Western South Boundary)	125-135	140	80.9	DG	10/23/2008
119-10	OU III (Western South Boundary)	195-205	210	80.0		6/14/2012
121-06	OU III (South Boundary)	40-50	--	67.6	SG	
121-06	Water Levels	40-50	--	67.6	SG	
121-07	OU III (South Boundary)	89-99	--	67.8	--	
121-08	OU III (South Boundary)	180-190	195	68.0	DG	11/6/1995
121-08	Water Levels	180-190	195	68.0	DG	11/6/1995
121-09	OU III (South Boundary)	90-100	--	73.6	--	
121-10	OU III (South Boundary)	160-170	--	73.5	DG	
121-10	Water Levels	160-170	--	73.5	DG	
121-11	OU III (South Boundary)	200-210	215	72.5	DG	11/7/1995
121-11	Water Levels	200-210	215	72.5	DG	11/7/1995
121-12	OU III (South Boundary)	45-55	--	71.7	SG	
121-12	Water Levels	45-55	--	71.7	SG	
121-13	OU III (South Boundary)	120-130	135	71.8	--	10/25/1995
121-14	OU III (South Boundary)	190-200	205	71.7	DG	10/30/1995
121-14	Water Levels	190-200	205	71.7	DG	10/30/1995
121-15	OU III (South Boundary) EW-5	160-200	203			3/17/1997
121-15	Water Levels	160-200	203	68.9	DG	3/17/1997
121-16	OU III (South Boundary) EW-4	160-200	205	--	--	3/11/1997
121-16	Water Levels	160-200	205	71.8	DG	3/11/1997
121-17	OU III (South Boundary) EW-3	150-190	193	--	--	3/14/1997
121-17	Water Levels	150-190	193	71.0	DG	3/14/1997
121-18	OU III (South Boundary)	60-80	85	72.0	SG	4/17/1997
121-18	Water Levels	60-80	85	72.0	SG	4/17/1997
121-19	OU III (South Boundary)	90-110	115	72.3	--	5/22/1997
121-20	OU III (South Boundary)	180-200	205	72.1	DG	5/23/1997
121-20	Water Levels	180-200	205	72.1	DG	5/23/1997
121-21	OU III (South Boundary)	60-80	85	68.1	SG	4/18/1997
121-21	Water Levels	60-80	85	68.1	SG	4/18/1997

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
121-22	OU III (South Boundary)	120-140	145	68.3	--	5/19/1997
121-23	OU III (South Boundary)	180-200	205	67.8	DG	5/19/1997
121-23	Water Levels	180-200	205	67.8	DG	5/19/1997
121-40	OU III (Magothy)	281-301	306	72.5	MAG	5/1/2000
121-40	Water Levels	281-301	306	72.5	MAG	5/1/2000
121-42	OU III (Western South Boundary)	150-160	165	67.4	DG	12/3/2001
121-42	Water Levels	150-160	165	67.4	DG	12/3/2001
121-43	OU III (South Boundary)	185-205	210	68.3	DG	1/3/2003
121-43	Water Levels	185-205	210	68.3	DG	1/3/2003
121-44	OU III (Magothy)	260-280	285	71.8	MAG	9/30/2003
121-44	Water Levels	260-280	285	71.8	MAG	9/30/2003
121-45	OU III (South Boundary)	189.5-209.5	215	--	--	
121-45	OU III Middle Road	189.5-209.5	215	--	--	
121-47	OU III (South Boundary)	224-234	239	71.0		4/26/2012
121-48	OU III (South Boundary)	223-233	238	68.2		5/2/2012
121-49	OU III (South Boundary)	210-220	225	73.6	DG	9/9/2011
121-53	OU III (Middle Road)	224-234	239	76.7	DG	8/21/2013
122-01	Water Levels	46-66	71	59.2	SG	
122-02	OU III (South Boundary)	85-105	110	59.4	--	
122-04	OU III (South Boundary)	200-205	210	58.5	DG	11/12/1993
122-04	Water Levels	200-205	210	58.5	DG	11/12/1993
122-05	OU III (South Boundary)	269-274	279	61.8	MAG	12/1/1994
122-05	Water Levels	269-274	279	61.8	MAG	12/1/1994
122-09	OU III (South Boundary)	110-120	125	51.1	--	12/1/1995
122-10	OU III (South Boundary)	149.5-159.5	164.5	50.8	DG	11/29/995
122-10	Water Levels	149.5-159.5	164.5	50.8	DG	11/29/995
122-12	OU III (South Boundary) EW-8	190-250	253	--	--	3/29/1997
122-12	Water Levels	190-250	253	59.2	DG	3/29/1997
122-13	OU III (South Boundary) EW-7	170-210	213	--	--	3/27/1997
122-13	Water Levels	170-210	213	55.2	DG	3/27/1997
122-14	OU III (South Boundary) EW-6	160-200	203	--	--	3/20/1997
122-14	Water Levels	160-200	203	55.1	DG	3/20/1997
122-15	OU III (South Boundary)	50-70	75	54.0	SG	4/21/1997
122-15	Water Levels	50-70	75	54.0	SG	4/21/1997
122-16	OU III (South Boundary)	140-160	165	53.5	--	5/15/1997
122-17	OU III (South Boundary)	200-220	225	53.4	DG	5/16/1997
122-17	Water Levels	200-220	225	53.4	DG	5/16/1997
122-18	OU III (South Boundary)	130-150	155	61.9	SG	5/5/1997
122-18	Water Levels	130-150	155	61.9	SG	5/5/1997
122-19	OU III (South Boundary)	190-210	215	61.8	--	5/5/1997
122-20	OU III (South Boundary)	250-270	275	61.9	DG	5/5/1997
122-20	Water Levels	250-270	275	61.9	DG	5/5/1997
122-21	OU III (South Boundary)	180-190	195	58.6	--	5/1/1997
122-22	OU III (South Boundary)	200-210	215	58.9	DG	5/2/1997
122-22	Water Levels	200-210	215	58.9	DG	5/2/1997
122-24	OU III (Industrial Park East)	250-265	266.5	65.0	DG	6/14/1999
122-24	Water Levels	250-265	266.5	65.0	DG	6/14/1999
122-25	OU III (Industrial Park East)	220-235	240	65.2	--	6/25/1999
122-30	OU III (South Boundary) EW-12	180-220	220	--	--	6/11/1999

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122-30	Water Levels	180-220	222	52.5	DG	6/11/1999
122-31	OU III (South Boundary)	150-160	165	53.3	--	6/17/1999
122-32	OU III (South Boundary)	200-210	215	54.1	DG	6/18/1999
122-32	Water Levels	200-210	215	54.1	DG	6/18/1999
122-33	OU III (South Boundary)	165-195	200	56.1	DG	6/21/1999
122-33	Water Levels	165-195	200	56.1	DG	6/21/1999
122-34	OU III (South Boundary)	190-210	215	61.8	DG	10/25/1999
122-34	Water Levels	190-210	215	61.8	DG	10/25/1999
122-35	OU III (South Boundary)	190-210	215	59.7	DG	10/21/1999
122-35	Water Levels	190-210	215	59.7	DG	10/21/1999
122-41	OU III (Magothy)	315-335	340	52.3	MAG	8/29/2000
122-41	Water Levels	315-335	340	52.3	MAG	8/29/2000
124-01	Water Levels	63-73	78	97.0	SG	8/16/1993
124-02	OU III (Western South Boundary)	190-200	205	97.3	DG	11/30/1995
124-02	Water Levels	190-200	205	97.3	DG	11/30/1995
125-01	OU III (Western South Boundary)	40-50	55	82.0	SG	2/25/2002
125-01	Water Levels	40-50	55	82.0	SG	2/25/2002
125-02	Water Levels	40-50	55	80.3	SG	2/22/2002
126-01	OU III (Western South Boundary)	60-80	85	80.8	SG	
126-01	Water Levels	60-80	85	80.8	SG	
126-11	OU III (Western South Boundary)	150-160	165	80.1	DG	1/8/2002
126-11	Water Levels	150-160	165	80.1	DG	1/8/2002
126-12	OU III (Western South Boundary) WSB-1	140-160	165	--	--	12/4/2001
126-12	Water Levels	140-160	165	79.5	DG	12/4/2001
126-13	OU III (Western South Boundary)	150-160	165	80.7	DG	1/10/2002
126-13	Water Levels	150-160	165	80.7	DG	1/10/2002
126-14	OU III (Western South Boundary)	150-160	165	81.4	DG	1/8/2002
126-14	Water Levels	150-160	165	81.4	DG	1/8/2002
126-15	OU III (Western South Boundary)	150-160	165	66.2	DG	12/18/2001
126-15	Water Levels	150-160	165	66.2	DG	12/18/2001
126-16	OU III (Western South Boundary)	130-140	145	76.0	DG	5/31/2002
126-16	Water Levels	130-140	145	76.0	DG	5/31/2002
126-17	OU III (Western South Boundary)	135-145	150			2/16/2011
127-04	OU III (Western South Boundary)	150-160	165	69.5	DG	11/28/2001
127-04	Water Levels	150-160	165	69.5	DG	11/28/2001
127-05	OU III (Western South Boundary) WSB-2	150-170	175	--	--	11/20/2001
127-05	Water Levels	150-170	175	70.0	DG	11/20/2001
127-06	OU III (Western South Boundary)	150-160	165	70.4	DG	12/6/2001
127-06	Water Levels	150-160	165	70.4	DG	12/6/2001
127-07	OU III (Western South Boundary)	146-156	161	74.0	DG	5/29/2002
127-07	Water Levels	146-156	161	74.0	DG	5/29/2002
130-02	OU III (Western South Boundary)	105-125	130	80.3	--	
130-03	OU III (Western South Boundary)	160-165	170	80.1	DG	10/25/1993
130-03	Water Levels	160-165	170	80.1	DG	10/25/1993
130-04	OU III (Western South Boundary)	285-290	295	80.8	MAG	11/17/1994
130-04	Water Levels	285-290	295	80.8	MAG	11/17/1994
130-06	Water Levels	--	--	79.9	SG	
130-08	OU III (Western South Boundary)	145-155	160	72.7	DG	6/10/2002
130-08	Water Levels	145-155	160	72.7	DG	6/10/2002

**Table 1-7
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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
300-06	Water Levels	50-60	65	--	SG	9/20/1995
300-07	Water Levels	--	--	63.0	SG	
600-02	Water Levels	--	--	41.8	DG	
600-15	OU V	240-260	265	--	DG	2/13/1996
600-15	Water Levels	240-260	265	--	DG	2/13/1996
600-16	OU V	160-180	185	--	MG	2/15/1996
600-16	Water Levels	160-180	185	--	MG	2/15/1996
600-18	OU V	35-55	60	48.1	SG	9/25/1997
600-18	Water Levels	35-55	60	48.1	SG	9/25/1997
600-19	OU V	50-70	75	43.6	SG	9/25/1997
600-19	Water Levels	50-70	75	43.6	SG	9/25/1997
600-20	OU V	150-170	175	43.6	SG	9/15/1997
600-20	Water Levels	150-170	175	43.6	SG	9/15/1997
600-21	OU V	240-260	265	43.7	MAG	9/11/1997
600-21	Water Levels	240-260	265	43.7	MAG	9/11/1997
600-22	OU V	60-80	85	50.0	SG	10/3/1997
600-22	Water Levels	60-80	85	50.0	SG	10/3/1997
600-23	OU V	150-170	175	50.0	DG	10/2/1997
600-23	Water Levels	150-170	175	50.0	DG	10/2/1997
600-24	OU V	228-248	253	50.0	MAG	10/2/1997
600-24	Water Levels	228-248	253	50.0	MAG	10/2/1997
600-25	OU V	52-72	77	44.0	SG	9/25/1997
600-25	Water Levels	52-72	77	44.0	SG	9/25/1997
600-26	OU V	150-170	175	44.0	DG	9/23/1997
600-26	Water Levels	150-170	175	44.0	DG	9/23/1997
600-27	OU V	240-260	265	43.7	MAG	9/23/1997
600-27	Water Levels	240-260	265	43.7	MAG	9/23/1997
600-28	Water Levels	--	--	50.0	SG	
800-100	OU III (Airport)	204-224	227	83.5	--	7/1/2003
800-100	Water Levels	204-224	227	83.5	--	7/1/2003
800-101	OU III (Airport)	270-290	293	83.6	MAG	7/24/2003
800-101	Water Levels	270-290	293	83.6	MAG	7/24/2003
800-102	OU III (Airport)	294-314	317	83.5	--	7/21/2003
800-103	OU III (Airport)	215-235	238	86.0	--	7/30/2003
800-104	OU III (Airport)	160-180	183	82.5	DG	8/22/2003
800-104	Water Levels	160-180	183	82.5	DG	8/22/2003
800-105	OU III (Airport)	222-242	245	82.5	MAG	8/26/2003
800-105	Water Levels	222-242	245	82.5	MAG	8/26/2003
800-106	OU III (Airport)	207-227	230	90.7	--	6/19/2003
800-107	Water Levels	194-214	217	77.6	--	5/1/2003
800-108	OU III (Airport)	206-226	229	76.6	MAG	8/7/2003
800-108	Water Levels	206-226	229	76.6	MAG	8/7/2003
800-108	Water Levels	206-226	229	76.6	MAG	8/7/2003
800-109	OU III LIPA RTW-1A	55-95/188-208	211	--	--	5/21/2003
800-110	OU III LIPA RTW-2A	55-95/188-208	211	--	--	6/6/2003
800-111	OU III LIPA RTW-3A	55-95/210-230	235	--	--	6/20/2003
800-112	OU III LIPA RTW-4A	60-100/268-288	291	--	--	10/15/2003
800-113	OU III LIPA RTW-5A	65-105/220-240	243	--	--	
800-115	OU III North Street	210-220	225	92.4	--	3/16/2004

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
800-126	OU III (Airport)	165-185	190	74.3	--	8/28/2007
800-127	OU III (Airport)	165-185	190	75.5	--	8/30/2007
800-128	OU III (Airport)	170-190	195	77.4	--	7/2/2007
800-129	OU III (Airport)	170-190	195	78.8	--	7/6/2007
800-130	OU III (Airport)	175-195	200	78.8	--	7/11/2007
800-131	OU III (Airport)	184-204	209	78.0	--	9/14/2007
800-132	OU III LIPA RTW-6A	165-185	188	--	--	8/8/2007
800-133	OU III (Airport)	215-235	240	--	--	3/25/2009
800-138	OU III (Airport)	245-255	260	90.4	DG	9/19/2013
800-14	Water Levels	--	--	95.5	SG	
800-16	Water Levels	--	--	--	MAG	
800-21	OU III (off-site)	202-222	227	35.6	MAG	4/30/1996
800-21	Water Levels	202-222	227	35.6	MAG	4/30/1996
800-22	OU III (off-site)	105-125	130	35.5	DG	4/23/1996
800-22	Water Levels	105-125	130	35.5	DG	4/23/1996
800-23	OU III (off-site)	35.5-45.5	50.5	35.6	SD	4/9/1996
800-23	Water Levels	35.5-45.5	50.5	35.6	SD	4/9/1996
800-24	Water Levels	230-240	245	44.1	MAG	10/20/1995
800-25	Water Levels	165-175	180	44.7	DG	10/18/1995
800-26	Water Levels	35-45	50	42.2	SG	10/9/1995
800-27	Water Levels	170-180	185	56.7	DG	10/4/1995
800-28	Water Levels	262-272	277	56.4	MAG	10/12/1995
800-29	Water Levels	50-60	65	56.2	SG	9/5/1995
800-30	Water Levels	20-30	35	24.7	SG	3/29/1996
800-39	Water Levels	61.5-71.5	76.5	80.9	SG	9/9/1996
800-40	OU III (off-site)	166-186	191	81.2	DG	9/10/1996
800-40	Water Levels	166-186	191	81.2	DG	9/10/1996
800-41	OU III (off-site)	203-223	228	80.9	MAG	9/6/1996
800-41	Water Levels	203-223	228	80.9	MAG	9/6/1996
800-42	Water Levels	60-70	75	79.5	SG	7/26/1996
800-43	OU III (Airport)	147-167	172	79.5	MG	7/25/1996
800-43	Water Levels	147-167	172	79.5	MG	7/25/1996
800-44	OU III (Airport)	202-222	227	79.3	DG	7/21/1996
800-44	Water Levels	202-222	227	79.3	DG	7/21/1996
800-50	OU III (Airport)	195-215	220	87.3	MAG	5/6/1997
800-50	Water Levels	195-215	220	87.3	MAG	5/6/1997
800-51	OU III (off-site)	70-80	85	84.8	SG	5/2/1997
800-51	Water Levels	70-80	85	84.8	SG	5/2/1997
800-52	OU III (off-site)	140-160	165	85.2	DG	5/1/1997
800-52	Water Levels	140-160	165	85.2	DG	5/1/1997
800-53	OU III (off-site)	190-210	215	85.4	MG	4/30/1997
800-53	Water Levels	190-210	215	85.4	MG	4/30/1997
800-54	OU III North Street East	145-165	170	83.3	DG	2/3/1997
800-54	Water Levels	145-165	170	83.3	DG	2/3/1997
800-55	Water Levels	--	--	26.0	SG	
800-56	Water Levels	--	--	18.0	SG	
800-59	OU III (Airport)	198-218	223	90.1	DG	5/21/1997
800-59	Water Levels	198-218	223	90.1	DG	5/21/1997
800-60	OU III (Airport)	200-220	225	91.3	DG	5/19/1997

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Well ID	Project	Screen Interval (Feet BLS)	Total Depth (Feet BLS)	Land Surface Elevation (Feet Above MLS)	Aquifer	Install Date
800-60	Water Levels	200-220	225	91.3	DG	5/19/1997
800-63	OU III (Airport)	196-216	--	96.3	DG	
800-63	OU III North Street	196-216	--	96.3	DG	
800-63	Water Levels	196-216	--	96.3	DG	
800-90	OU III (Airport)	250-260	265	95.4	MAG	8/22/2002
800-90	OU III (Magothy)	250-260	265	95.4	MAG	8/22/2002
800-90	Water Levels	250-260	265	95.4	MAG	8/22/2002
800-92	OU III (Airport)	195-205	210	95.4	MAG	6/11/2002
800-92	Water Levels	195-205	210	95.4	MAG	6/11/2002
800-94	OU III (Airport)	175-195	198	85.2	DG	10/9/2003
800-94	Water Levels	175-195	198	85.2	DG	10/9/2003
800-95	OU III (Airport)	177-197	200	85.1	--	8/26/2003
800-96	OU III (Airport)	179-199	202	78.7	--	4/23/2003
800-96	Water Levels	179-199	202	78.7	--	4/23/2003
800-97	OU III (Airport)	189-209	212	79.4	--	4/26/2003
800-98	OU III (Airport)	174-194	197	91.4	DG	6/24/2003
800-98	Water Levels	174-194	197	91.4	DG	6/24/2003
800-99	OU III (Airport)	265-255	261	91.3	MAG	6/20/2003
800-99	Water Levels	265-255	261	91.3	MAG	6/20/2003
SG	Shallow Glacial					
SD	Shallow-Deep Glacial					
MG	Mid Glacial					
DG	Deep Glacial					
MAG	Magothy					

* PK nail elevation listed.