

RID 7629 Data Limitations Metadata Attachment 2

Meter #1					
Well Name	Date	Time	Depth to Water (feet)	Sounder	Location
AW34	2/6/2007	12:01	460.65	NWRPO-500-1	In Water Level Database
AW35	2/6/2007	12:32	465.94	NWRPO-500-1	In Water Level Database
Harley	2/6/2007	10:52	370.41	NWRPO-500-1	In Water Level Database
AW34	3/6/2007	13:51	460.42	NWRPO-500-1	In Water Level Database
AW35	3/6/2007	14:25	465.52	NWRPO-500-1	In Water Level Database
Harley	3/6/2007	12:04	370.52	NWRPO-500-1	In Water Level Database
AW34	4/4/2007	12:34	460.43	NWRPO-500-1	In Water Level Database
AW35	4/4/2007	13:29	465.74	NWRPO-500-1	In Water Level Database
Harley	4/4/2007	11:20	374.20	NWRPO-500-1	In Water Level Database
AW34	6/13/2007	11:40	460.33	NWRPO-500-1	In Water Level Database
AW35	6/13/2007	12:21	465.92	NWRPO-500-1	In Water Level Database
Harley	6/13/2007	10:24	370.78	NWRPO-500-1	In Water Level Database
AW01	8/17/2007	15:39	68.47	NWRPO-500-1	In Water Level Database
AW46	8/17/2007	15:18	82.98	NWRPO-500-1	In Water Level Database
AW57	8/17/2007	15:44	62.18	NWRPO-500-1	In Water Level Database
AW63	8/17/2007	15:29	70.60	NWRPO-500-1	In Water Level Database
AW64	8/17/2007	15:33	76.91	NWRPO-500-1	In Water Level Database
AW66	8/17/2007	15:24	67.69	NWRPO-500-1	In Water Level Database
Big South	8/17/2007	14:22	63.92	NWRPO-500-1	In Water Level Database
Blagg Spring	8/17/2007	16:16	0.57	NWRPO-500-1	In Water Level Database
Dry Lakebed Well	8/17/2007	13:48	121.34	NWRPO-500-1	In Water Level Database
Executive Golf Course	8/17/2007	16:32	46.66	NWRPO-500-1	In Water Level Database
Hidden Hills Irrigation Well	8/17/2007	13:14	139.89	NWRPO-500-1	In Water Level Database
Jeep Trail Well	8/17/2007	12:50	154.38	NWRPO-500-1	In Water Level Database
Keystone	8/17/2007	16:24	39.63	NWRPO-500-1	In Water Level Database
Mound Spring	8/17/2007	14:51	0.33	NWRPO-500-1	In Water Level Database
Old Orchard Well	8/17/2007	13:37	106.78	NWRPO-500-1	In Water Level Database
Old Spanish Trail	8/17/2007	14:45	4.45	NWRPO-500-1	In Water Level Database
Old Time	8/17/2007	14:59	12.45	NWRPO-500-1	In Water Level Database
Quail Well	8/17/2007	13:31	130.51	NWRPO-500-1	In Water Level Database
Quarterhorse	8/17/2007	14:40	60.68	NWRPO-500-1	In Water Level Database
Squaw Valley Well	8/17/2007	14:35	62.84	NWRPO-500-1	In Water Level Database
Stateline	8/17/2007	13:26	171.41	NWRPO-500-1	In Water Level Database
Stirrup	8/17/2007	15:52	58.38	NWRPO-500-1	In Water Level Database
Winchester	8/17/2007	16:08	78.74	NWRPO-500-1	In Water Level Database
AW07	8/20/2007	10:25	68.28	NWRPO-500-1	In Water Level Database
AW10	8/20/2007	12:10	78.53	NWRPO-500-1	In Water Level Database
AW11	8/20/2007	12:19	75.20	NWRPO-500-1	In Water Level Database
AW24	8/20/2007	7:45	58.07	NWRPO-500-1	In Water Level Database
AW34	8/20/2007	12:40	460.37	NWRPO-500-1	In Water Level Database
AW35	8/20/2007	13:05	466.23	NWRPO-500-1	In Water Level Database
AW37	8/20/2007	13:18	50.60	NWRPO-500-1	In Water Level Database
AW70	8/20/2007	10:46	124.59	NWRPO-500-1	In Water Level Database

Well Name	Date	Time	Depth to Water (feet)	Sounder	Location
AW74	8/20/2007	12:23	39.25	NWRPO-500-1	In Water Level Database
Basin Station	8/20/2007	13:33	92.32	NWRPO-500-1	In Water Level Database
Bathtub well	8/20/2007	10:55	164.27	NWRPO-500-1	In Water Level Database
Burnout	8/20/2007	13:55	56.20	NWRPO-500-1	In Water Level Database
Chicago	8/20/2007	8:15	27.03	NWRPO-500-1	In Water Level Database
Floyd Farm Basin	8/20/2007	13:42	48.37	NWRPO-500-1	In Water Level Database
Forum Group	8/20/2007	7:52	73.82	NWRPO-500-1	In Water Level Database
Graffiti Well	8/20/2007	10:04	62.54	NWRPO-500-1	In Water Level Database
Harley	8/20/2007	11:11	370.85	NWRPO-500-1	In Water Level Database
Harrow Disk	8/20/2007	12:26	82.21	NWRPO-500-1	In Water Level Database
Irene Fan	8/20/2007	13:22	91.91	NWRPO-500-1	In Water Level Database
McDonalds Horse Farm	8/20/2007	9:45	55.75	NWRPO-500-1	In Water Level Database
North Leslie	8/20/2007	10:35	97.94	NWRPO-500-1	In Water Level Database
Our Bar	8/20/2007	10:12	54.67	NWRPO-500-1	In Water Level Database
Roadhouse	8/20/2007	12:01	111.40	NWRPO-500-1	In Water Level Database
Ruins Well	8/20/2007	9:52	55.67	NWRPO-500-1	In Water Level Database
Stewart Valley South	8/20/2007	8:54	32.25	NWRPO-500-1	In Water Level Database
Stewart Valley Vacant	8/20/2007	9:09	20.02	NWRPO-500-1	In Water Level Database
West 372 Fan Well	8/20/2007	9:22	51.26	NWRPO-500-1	In Water Level Database
West Basin Fan Well	8/20/2007	9:39	88.60	NWRPO-500-1	In Water Level Database
West Flamingo Fan Well	8/20/2007	9:30	72.75	NWRPO-500-1	In Water Level Database
West Mesquite	8/20/2007	9:59	49.22	NWRPO-500-1	In Water Level Database
Aquarium City	10/1/2007	7:51	82.18	NWRPO-500-1	In Water Level Database
AW01	10/1/2007	13:27	68.54	NWRPO-500-1	In Water Level Database
AW07	10/1/2007	16:53	68.15	NWRPO-500-1	In Water Level Database
AW24	10/1/2007	14:40	58.32	NWRPO-500-1	In Water Level Database
AW46	10/1/2007	13:04	83.69	NWRPO-500-1	In Water Level Database
AW57	10/1/2007	13:33	62.47	NWRPO-500-1	In Water Level Database
AW63	10/1/2007	13:21	70.66	NWRPO-500-1	In Water Level Database
AW64	10/1/2007	13:17	77.33	NWRPO-500-1	In Water Level Database
AW66	10/1/2007	13:10	67.77	NWRPO-500-1	In Water Level Database
AW70	10/1/2007	17:05	124.41	NWRPO-500-1	In Water Level Database
Bathtub well	10/1/2007	17:11	164.24	NWRPO-500-1	In Water Level Database
Beyond Sherrys	10/1/2007	11:55	88.81	NWRPO-500-1	In Water Level Database
Big South	10/1/2007	11:47	64.10	NWRPO-500-1	In Water Level Database
Blagg Spring	10/1/2007	13:58	0.49	NWRPO-500-1	In Water Level Database
Caas Well	10/1/2007	8:11	72.16	NWRPO-500-1	In Water Level Database
Chicago	10/1/2007	15:13	27.44	NWRPO-500-1	In Water Level Database
Dry Lakebed Well	10/1/2007	11:10	121.35	NWRPO-500-1	In Water Level Database
Executive Golf Course	10/1/2007	14:17	45.61	NWRPO-500-1	In Water Level Database
Forum Group	10/1/2007	14:48	73.78	NWRPO-500-1	In Water Level Database
Graffiti Well	10/1/2007	16:40	62.50	NWRPO-500-1	In Water Level Database
Gravel Pit	10/1/2007	8:00	140.15	NWRPO-500-1	In Water Level Database
Harley	10/1/2007	17:20	374.07	NWRPO-500-1	In Water Level Database
Hidden Hills Irrigation Well	10/1/2007	10:36	139.70	NWRPO-500-1	In Water Level Database
Jeep Trail Well	10/1/2007	10:08	154.25	NWRPO-500-1	In Water Level Database
Keystone	10/1/2007	14:08	38.67	NWRPO-500-1	In Water Level Database

Well Name	Date	Time	Depth to Water (feet)	Sounder	Location
Mcdonalds Horse Farm	10/1/2007	16:22	55.91	NWRPO-500-1	In Water Level Database
Mound Spring	10/1/2007	12:26	0.32	NWRPO-500-1	In Water Level Database
NDOT South	10/1/2007	9:27	303.52	NWRPO-500-1	In Water Level Database
North Leslie	10/1/2007	16:59	97.88	NWRPO-500-1	In Water Level Database
Old Orchard Well	10/1/2007	10:56	106.80	NWRPO-500-1	In Water Level Database
Old Spanish Trail	10/1/2007	12:19	3.18	NWRPO-500-1	In Water Level Database
Old Time	10/1/2007	12:33	12.48	NWRPO-500-1	In Water Level Database
Our Bar	10/1/2007	16:46	54.81	NWRPO-500-1	In Water Level Database
Quail Well	10/1/2007	10:50	130.54	NWRPO-500-1	In Water Level Database
Quarterhorse	10/1/2007	12:07	59.93	NWRPO-500-1	In Water Level Database
Ruins Well	10/1/2007	16:29	55.86	NWRPO-500-1	In Water Level Database
Squaw Valley Well	10/1/2007	12:01	62.57	NWRPO-500-1	In Water Level Database
Stateline	10/1/2007	10:45	171.43	NWRPO-500-1	In Water Level Database
Stewart Valley South	10/1/2007	15:35	32.31	NWRPO-500-1	In Water Level Database
Stewart Valley Vacant	10/1/2007	15:45	20.06	NWRPO-500-1	In Water Level Database
Stirrup	10/1/2007	13:41	58.52	NWRPO-500-1	In Water Level Database
West 372 Fan Well	10/1/2007	16:00	51.16	NWRPO-500-1	In Water Level Database
West Basin Fan Well	10/1/2007	16:16	88.65	NWRPO-500-1	In Water Level Database
West Flamingo Fan Well	10/1/2007	16:07	72.97	NWRPO-500-1	In Water Level Database
West Mesquite	10/1/2007	16:35	49.02	NWRPO-500-1	In Water Level Database
Winchester	10/1/2007	13:49	77.82	NWRPO-500-1	In Water Level Database
AW10	10/2/2007	8:16	78.23	NWRPO-500-1	In Water Level Database
AW11	10/2/2007	8:28	75.40	NWRPO-500-1	In Water Level Database
AW34	10/2/2007	9:02	460.67	NWRPO-500-1	In Water Level Database
AW37	10/2/2007	10:43	46.93	NWRPO-500-1	In Water Level Database
AW74	10/2/2007	8:35	39.38	NWRPO-500-1	In Water Level Database
Basin Station	10/2/2007	11:01	70.78	NWRPO-500-1	In Water Level Database
Burnout	10/2/2007	9:39	56.39	NWRPO-500-1	In Water Level Database
Floyd Farm Basin	10/2/2007	11:06	48.56	NWRPO-500-1	In Water Level Database
Harrow Disk	10/2/2007	8:38	82.57	NWRPO-500-1	In Water Level Database
Irene Fan	10/2/2007	10:49	91.50	NWRPO-500-1	In Water Level Database
Roadhouse	10/2/2007	8:07	111.41	NWRPO-500-1	In Water Level Database
Aquarium City	11/15/2007	7:55	79.10	NWRPO-500-1	In Water Level Database
AW01	11/15/2007	12:54	68.51	NWRPO-500-1	In Water Level Database
AW07	11/15/2007	16:16	68.05	NWRPO-500-1	In Water Level Database
AW24	11/15/2007	13:59	58.17	NWRPO-500-1	In Water Level Database
AW46	11/15/2007	12:36	83.02	NWRPO-500-1	In Water Level Database
AW57	11/15/2007	13:00	62.50	NWRPO-500-1	In Water Level Database
AW63	11/15/2007	12:45	69.57	NWRPO-500-1	In Water Level Database
AW64	11/15/2007	12:49	76.99	NWRPO-500-1	In Water Level Database
AW66	11/15/2007	12:41	67.02	NWRPO-500-1	In Water Level Database
AW70	11/15/2007	16:34	124.45	NWRPO-500-1	In Water Level Database
Bathtub well	11/15/2007	16:42	164.22	NWRPO-500-1	In Water Level Database
Beyond Sherrys	11/15/2007	11:31	86.98	NWRPO-500-1	In Water Level Database
Big South	11/15/2007	11:21	64.24	NWRPO-500-1	In Water Level Database
Blagg Spring	11/15/2007	13:25	0.40	NWRPO-500-1	In Water Level Database
Caas Well	11/15/2007	8:13	66.68	NWRPO-500-1	In Water Level Database

Well Name	Date	Time	Depth to Water (feet)	Sounder	Location
Chicago	11/15/2007	14:30	26.50	NWRPO-500-1	In Water Level Database
Dry Lakebed Well	11/15/2007	11:06	121.34	NWRPO-500-1	In Water Level Database
Executive Golf Course	11/15/2007	13:41	45.33	NWRPO-500-1	In Water Level Database
Forum Group	11/15/2007	14:07	73.77	NWRPO-500-1	In Water Level Database
Graffiti Well	11/15/2007	15:55	62.54	NWRPO-500-1	In Water Level Database
Gravel Pit	11/15/2007	8:05	139.85	NWRPO-500-1	In Water Level Database
Hidden Hills Irrigation Well	11/15/2007	10:33	139.78	NWRPO-500-1	In Water Level Database
Jeep Trail Well	11/15/2007	10:10	154.04	NWRPO-500-1	In Water Level Database
Keystone	11/15/2007	13:33	38.84	NWRPO-500-1	In Water Level Database
Mcdonalds Horse Farm	11/15/2007	15:35	56.04	NWRPO-500-1	In Water Level Database
Mound Spring	11/15/2007	11:57	0.32	NWRPO-500-1	In Water Level Database
NDOT South	11/15/2007	9:34	303.80	NWRPO-500-1	In Water Level Database
North Leslie	11/15/2007	16:25	97.83	NWRPO-500-1	In Water Level Database
Old Orchard Well	11/15/2007	10:54	106.72	NWRPO-500-1	In Water Level Database
Old Spanish Trail	11/15/2007	11:52	2.12	NWRPO-500-1	In Water Level Database
Old Time	11/15/2007	12:03	11.80	NWRPO-500-1	In Water Level Database
Our Bar	11/15/2007	16:02	55.16	NWRPO-500-1	In Water Level Database
Quail Well	11/15/2007	10:46	130.56	NWRPO-500-1	In Water Level Database
Quarterhorse	11/15/2007	11:46	60.68	NWRPO-500-1	In Water Level Database
Roadhouse	11/15/2007	15:05	110.86	NWRPO-500-1	In Water Level Database
Ruins Well	11/15/2007	15:41	56.03	NWRPO-500-1	In Water Level Database
Squaw Valley Well	11/15/2007	11:41	63.49	NWRPO-500-1	In Water Level Database
Stateline	11/15/2007	10:42	171.43	NWRPO-500-1	In Water Level Database
Stewart Valley South	11/15/2007	14:52	32.34	NWRPO-500-1	In Water Level Database
Stewart Valley Vacant	11/15/2007	15:02	19.75	NWRPO-500-1	In Water Level Database
Stirrup	11/15/2007	13:07	58.50	NWRPO-500-1	In Water Level Database
West 372 Fan Well	11/15/2007	15:14	51.19	NWRPO-500-1	In Water Level Database
West Basin Fan Well	11/15/2007	15:28	88.65	NWRPO-500-1	In Water Level Database
West Flamingo Fan Well	11/15/2007	15:21	73.04	NWRPO-500-1	In Water Level Database
West Mesquite	11/15/2007	15:48	48.96	NWRPO-500-1	In Water Level Database
Winchester	11/15/2007	13:16	77.58	NWRPO-500-1	In Water Level Database
AW10	11/16/2007	9:13	77.66	NWRPO-500-1	In Water Level Database
AW11	11/16/2007	9:22	74.99	NWRPO-500-1	In Water Level Database
AW74	11/16/2007	9:34	37.51	NWRPO-500-1	In Water Level Database
Harrow Disk	11/16/2007	9:41	82.53	NWRPO-500-1	In Water Level Database
Beyond Sherrys	12/18/2007	12:26	85.17	NWRPO-500-1	In Water Level Database
AW34	12/19/2007	13:24	460.42	NWRPO-500-1	In Water Level Database
AW35	12/19/2007	13:53	466.34	NWRPO-500-1	In Water Level Database
Harley	12/19/2007	11:14	370.67	NWRPO-500-1	In Water Level Database
Irene Fan	12/19/2007	14:17	86.77	NWRPO-500-1	In Water Level Database
AW34	2/22/2008	13:28	459.85	NWRPO-500-1	In Water Level Database
Harley	2/22/2008	11:26	370.45	NWRPO-500-1	In Water Level Database
AW34	3/27/2008	11:15	459.99	NWRPO-500-1	In Water Level Database
Trout Canyon	3/27/2008	13:00	466.66	NWRPO-500-1	In Water Level Database

Meter #9					
Well Name	Date	Time	Depth to Water (feet)	Sounder	Location
Anake	6/25/2008	14:28	105.68	NWRPO-200-9	In Water Level Database
Ash Meadows Gauging Station	6/25/2008	9:26	83.29	NWRPO-200-9	In Water Level Database
AVUSP	6/25/2008	13:34	142.80	NWRPO-200-9	In Water Level Database
CalTrans DVJ	6/25/2008	11:14	9.79	NWRPO-200-9	In Water Level Database
Crystal Fire	6/25/2008	16:50	31.53	NWRPO-200-9	In Water Level Database
Doloris	6/25/2008	11:38	89.55	NWRPO-200-9	In Water Level Database
Eagle Mtn North	6/25/2008	10:54	18.76	NWRPO-200-9	In Water Level Database
Eagle Mtn South	6/25/2008	11:00	18.25	NWRPO-200-9	In Water Level Database
East IMV Road	6/25/2008	13:18	12.63	NWRPO-200-9	In Water Level Database
Farm1b	6/25/2008	14:23	119.30	NWRPO-200-9	In Water Level Database
Franklin Dry	6/25/2008	12:58	16.27	NWRPO-200-9	In Water Level Database
Franklin PVC Well	6/25/2008	13:02	32.06	NWRPO-200-9	In Water Level Database
Gauging Station	6/25/2008	14:49	138.21	NWRPO-200-9	In Water Level Database
HWWT Gravel Pit	6/25/2008	14:40	120.70	NWRPO-200-9	In Water Level Database
Hwy 127 MM21 #1	6/25/2008	10:31	87.76	NWRPO-200-9	In Water Level Database
Hwy 127 MM21 #2	6/25/2008	10:38	88.80	NWRPO-200-9	In Water Level Database
Longstreet 1	6/25/2008	11:27	74.01	NWRPO-200-9	In Water Level Database
Longstreet 2	6/25/2008	11:31	73.81	NWRPO-200-9	In Water Level Database
Pit Wall (USGS GA-08E)	6/25/2008	10:16	106.42	NWRPO-200-9	In Water Level Database
Power04	6/25/2008	13:58	142.75	NWRPO-200-9	In Water Level Database
Rubys Store Well	6/25/2008	12:42	84.71	NWRPO-200-9	In Water Level Database
Sec 10	6/25/2008	13:46	182.98	NWRPO-200-9	In Water Level Database
Sedgewick	6/25/2008	14:05	141.10	NWRPO-200-9	In Water Level Database
Hidden Hills Irrigation Well	6/27/2008	11:25	140.34	NWRPO-200-9	In Water Level Database
Jeep Trail Well	6/27/2008	11:00	153.68	NWRPO-200-9	In Water Level Database
Old Time	6/27/2008	8:46	10.61	NWRPO-200-9	In Water Level Database
Anake	8/4/2008	11:39	105.69	NWRPO-200-9	In Water Level Database
Ash Meadows Gauging Station	8/4/2008	16:28	83.32	NWRPO-200-9	In Water Level Database
AVUSP	8/4/2008	12:35	143.60	NWRPO-200-9	In Water Level Database
CalTrans DVJ	8/4/2008	14:33	9.90	NWRPO-200-9	In Water Level Database
Crystal Fire	8/4/2008	9:35	31.61	NWRPO-200-9	In Water Level Database
Doloris	8/4/2008	14:22	90.53	NWRPO-200-9	In Water Level Database
Eagle Mtn North	8/4/2008	15:28	18.94	NWRPO-200-9	In Water Level Database
Eagle Mtn South	8/4/2008	15:31	18.43	NWRPO-200-9	In Water Level Database
East IMV Road	8/4/2008	13:36	12.84	NWRPO-200-9	In Water Level Database
Farm1b	8/4/2008	11:46	119.66	NWRPO-200-9	In Water Level Database
Franklin Dry	8/4/2008	14:01	16.25	NWRPO-200-9	In Water Level Database
Franklin PVC Well	8/4/2008	13:59	32.74	NWRPO-200-9	In Water Level Database
Gauging Station	8/4/2008	11:17	138.50	NWRPO-200-9	In Water Level Database
HWWT Gravel Pit	8/4/2008	11:28	122.03	NWRPO-200-9	In Water Level Database
Hwy 127 MM21 #1	8/4/2008	15:06	87.73	NWRPO-200-9	In Water Level Database
Hwy 127 MM21 #2	8/4/2008	15:04	88.80	NWRPO-200-9	In Water Level Database
Longstreet 1	8/4/2008	14:16	125.46	NWRPO-200-9	In Water Level Database
Longstreet 2	8/4/2008	14:12	76.73	NWRPO-200-9	In Water Level Database
Pit Wall (USGS GA-08E)	8/4/2008	16:05	106.41	NWRPO-200-9	In Water Level Database
Power04	8/4/2008	12:10	143.16	NWRPO-200-9	In Water Level Database

Well Name	Date	Time	Depth to Water (feet)	Sounder	Location
Rubys Store Well	8/4/2008	13:19	85.21	NWRPO-200-9	In Water Level Database
Sec 10	8/4/2008	12:24	183.12	NWRPO-200-9	In Water Level Database
Sedgewick	8/4/2008	11:59	141.02	NWRPO-200-9	In Water Level Database
Hidden Hills Irrigation Well	8/7/2008	13:45	140.45	NWRPO-200-9	In Water Level Database
Jeep Trail Well	8/7/2008	13:01	153.52	NWRPO-200-9	In Water Level Database
Old Time	8/7/2008	10:45	11.34	NWRPO-200-9	In Water Level Database
Anake	9/2/2008	13:56	106.16	NWRPO-200-9	In Water Level Database
Ash Meadows Gauging Station	9/2/2008	9:32	83.38	NWRPO-200-9	In Water Level Database
AVUSP	9/2/2008	13:03	143.93	NWRPO-200-9	In Water Level Database
CalTrans DVJ	9/2/2008	11:26	9.94	NWRPO-200-9	In Water Level Database
Crystal Fire	9/2/2008	16:19	31.61	NWRPO-200-9	In Water Level Database
Doloris	9/2/2008	11:38	90.12	NWRPO-200-9	In Water Level Database
Eagle Mtn North	9/2/2008	11:05	19.06	NWRPO-200-9	In Water Level Database
Eagle Mtn South	9/2/2008	11:09	18.57	NWRPO-200-9	In Water Level Database
East IMV Road	9/2/2008	12:15	12.95	NWRPO-200-9	In Water Level Database
Farm1b	9/2/2008	13:48	119.80	NWRPO-200-9	In Water Level Database
Franklin Dry	9/2/2008	11:58	16.27	NWRPO-200-9	In Water Level Database
Franklin PVC Well	9/2/2008	12:00	33.12	NWRPO-200-9	In Water Level Database
Gauging Station	9/2/2008	14:15	138.60	NWRPO-200-9	In Water Level Database
HWWT Gravel Pit	9/2/2008	14:02	121.64	NWRPO-200-9	In Water Level Database
Hwy 127 MM21 #1	9/2/2008	10:32	87.76	NWRPO-200-9	In Water Level Database
Hwy 127 MM21 #2	9/2/2008	10:35	88.82	NWRPO-200-9	In Water Level Database
Longstreet 1	9/2/2008	11:42	122.55	NWRPO-200-9	In Water Level Database
Longstreet 2	9/2/2008	11:50	76.60	NWRPO-200-9	In Water Level Database
Pit Wall (USGS GA-08E)	9/2/2008	9:57	106.50	NWRPO-200-9	In Water Level Database
Power04	9/2/2008	13:30	143.43	NWRPO-200-9	In Water Level Database
Rubys Store Well	9/2/2008	12:50	85.88	NWRPO-200-9	In Water Level Database
Sec 10	9/2/2008	13:18	183.21	NWRPO-200-9	In Water Level Database
Sedgewick	9/2/2008	13:38	141.38	NWRPO-200-9	In Water Level Database
Anake	10/8/2008	13:17	106.15	NWRPO-200-9	In Water Level Database
Ash Meadows Gauging Station	10/8/2008	8:24	83.40	NWRPO-200-9	In Water Level Database
AVUSP	10/8/2008	12:08	143.07	NWRPO-200-9	In Water Level Database
CalTrans DVJ	10/8/2008	10:36	9.94	NWRPO-200-9	In Water Level Database
Crystal Fire	10/8/2008	16:50	31.47	NWRPO-200-9	In Water Level Database
Doloris	10/8/2008	10:47	89.19	NWRPO-200-9	In Water Level Database
Eagle Mtn North	10/8/2008	10:19	19.15	NWRPO-200-9	In Water Level Database
Eagle Mtn South	10/8/2008	10:21	18.67	NWRPO-200-9	In Water Level Database
East IMV Road	10/8/2008	11:18	12.97	NWRPO-200-9	In Water Level Database
Farm1b	10/8/2008	13:10	120.05	NWRPO-200-9	In Water Level Database
Franklin Dry	10/8/2008	11:03	16.37	NWRPO-200-9	In Water Level Database
Franklin PVC Well	10/8/2008	11:07	33.19	NWRPO-200-9	In Water Level Database
Gauging Station	10/8/2008	13:38	138.74	NWRPO-200-9	In Water Level Database
HWWT Gravel Pit	10/8/2008	13:25	120.53	NWRPO-200-9	In Water Level Database
Hwy 127 MM21 #1	10/8/2008	9:56	87.78	NWRPO-200-9	In Water Level Database
Hwy 127 MM21 #2	10/8/2008	10:05	88.82	NWRPO-200-9	In Water Level Database
Longstreet 1	10/8/2008	10:51	74.41	NWRPO-200-9	In Water Level Database
Longstreet 2	10/8/2008	10:54	74.29	NWRPO-200-9	In Water Level Database

Well Name	Date	Time	Depth to Water (feet)	Sounder	Location
Pit Wall (USGS GA-08E)	10/8/2008	9:23	106.49	NWRPO-200-9	In Water Level Database
Power04	10/8/2008	12:37	143.74	NWRPO-200-9	In Water Level Database
Rubys Store Well	10/8/2008	12:00	84.91	NWRPO-200-9	In Water Level Database
Sec 10	10/8/2008	12:17	183.27	NWRPO-200-9	In Water Level Database
Sedgewick	10/8/2008	12:47	141.25	NWRPO-200-9	In Water Level Database
Hidden Hills Irrigation Well	10/9/2008	17:15	140.33	NWRPO-200-9	In Water Level Database
Jeep Trail Well	10/9/2008	16:55	153.28	NWRPO-200-9	In Water Level Database