Table 1 Specifications for A&B Irrigation District Production Wells

Well ID	T/R Well ID	Well Diam. at Deep. Point (in)	Aquif. Test Rate (cfs)	Aquif. Test Rate (gpm)	Aquif. Test Draw down (ft)	Specific Capacity	Ground Elev. (ft)*	Depth to Ground Water at time of Well Drilling (ft)	Ground Water Elev. at time of Well Drilling (ft)	Initial Well Depth (ft)	Initial Available Drawdown	Drill Date	2nd Well Depth (ft)	2nd Well Deep. Drill Date	3rd Well Depth (ft)	3rd Well Deep. Date	4th Well Depth (ft)	4th Well Deep. Date	Most Recent Well Depth (ft)*	Edited/Updated "Most Recent Well Depth (ft)"	Post deepening WL	Total Available Drawdown at last deepening	1964 Depth to Top Pump Bowl	2007 Low Ground Water Level	2007 Depth to Top Pump Bowl	Well Deepened Since 1980	New Well, S upplemental	Well Replacement	Well Abandoned	Relocation	Comments
11A824	8S/24E11ba1	24	4.7	2109	3	703.1	4250.6	164.0	4086.6	225.0	61.0	1948	282	1964					282		177.1	104.9	195	202.9	220						
07B824	8S/24E7da1	20	4.7	2109	1.1	1917.6	4228.1	168.0	4060.1	242.0	74.0	1948	285	1964					285	285	178.3	106.7	205					X			Replaced by 7A824
06A824		24	7.6	3501	1.2	2917.2	4226.0	174.3	4050.7	226.0	51.7	1950	259	1962					259	259	180.9	78.1	200		200						
27A824		24	6.7	3007	8.5	353.8	4242.9	186.1	4056.8	234.0	56.9	1950	300	1962	370	1995			300	370	192	178	230	212	230	X					
08A824		24	8.5	3815	9	423.9	4252.8	186.5	4066.3	265.0	78.5	1950	333	1956					333	333	177.9	155.1	202	208.1	223						
21A824		24	6	2693	4	673.2		141.3		250.0	108.7	1951	363	1964					363	363	148.9	214.1	182	177.2	190						
10A824	8S/24E10ac1	24	8.4	3770	1	3769.9	4254.5	171.0	4083.5	211.8	40.8	1952	258						258	258	175.4	82.6	190	204.2	210						
04B824	8S/24E4ca1	24	6.2	3680	6.2	593.6		192.4		302.0	109.6	1952	313	1962					313	313	199.8	113.2	230		230						
26A824	8S/24E26ac1	24	7.7	3456	0.87	3972.1	4208.7	117.7	4091.0	172.1	54.4	1953	208	1963					208	208	131.8	76.2	160	156.9	160						
11B824		24	7.5	3366	1.05	3205.7	4253.9	164.8	4089.1	198.1	33.9	1953	247	1962					247	247	176	71	200		200						
23A824		24	9.3	4174	4.2	993.8	4227.1	136.7	4090.4	250.0	113.3	1953	260						260	260	145.4	114.6	180	178.8	180						
32B724		24	3.3	1481	2.7	548.5					9	1953	302	1958	397	1963			302	397	215.5	181.5	240	243	240						
25A823		24	3	1346	0.9	1496.0	4250.9				6	1954	226	1962					226	226	148.1	77.9	180	176.3	180						
13B824	8S/24E13ab2	20	5	2244	0.21	10685.7					6	1954	246	1984					246	246	166	80	180		200	X					
13A824	8S/24E13ab1	20	10.3	4623	0.44	10506.0					9	1954	250	1963					250	250	165.9	84.1	200	191.5	200						
31A824	8S/24E31cd1	20	6.4	3770	11.4	330.7					9	1954	252.8	1954	302.8	1960			302.8	302.8	168.1	134.7	200	198.7	200						
28B823	8S/23E28cc2	20	5.5	2468	0.5	4936.8	4237.7	183.0	4054.7	220.0	37.0	1954	263	1962					263	263	190	73	220		220						
31B824	8S/24E31cd2	20	5.2	1885	5	377.0	4243.4	158.7	4084.7	210.2	51.5	1954	270	1962					270	270	171.5	98.5	200	195.1	200						
36A724	7S/24E35dc2	24	7.5	3366	0.43	7827.9	4277.0	189.9	4087.1	229.0	39.1	1954	270	1961					270	270	200.8	69.2	220	214.3	240						
35B724	7S/24E35dc1	20	3.7	1661	0.59	2814.5	4277.0	189.7	4087.3	230.0	40.3	1954	270	1961					270	270	199.8	70.2	220	229	240						
33A724	7S/24E33db1	20	6.1	2738	4.5	608.4	4284.0	207.2	4076.8	284.0	76.8	1954	289	1957					289	289			240		240						
12C823	8S/23E12cd1	24	7.8	3501	4.05	864.4	4263.3	197.7	4065.6	267.5	69.8	1954	290						290	290	203.2	86.8	240	248.5	270						
14A823	8S/23E14ba1	16	3.9	4039	0.56	7212.9	4258.0	198.2	4060.4	251.3	53.2	1956	296.8	1961					296.8	296.8	208.2	88.6	297		297						
28A823	8S/23E28ca1	24	4.8	2154	0.5	4308.5	4232.1	176.3	4055.8	251.0	74.7	1954	300	1984					300	300	185	115	210		210						
15A823	8S/23E15ba1	24	10	4488	3.8	1181.4					56.8	1954	307						307	307	218.8	88.2	250		250						
01C823	8S/23E1cc1	20	7.4	3321	4.5	738.0					94.0	1954	315.5	2004					298.9	315.5	228	87.5	240	242.9	290						
10B823	8S/23E10cc1	20	3.2	1436	1.9	755.5					46.2	1954	326						326	326	222	104	240			X		X			Accommodate wateruser
17C823	8S/23E17ba1	12	1.9	853	1.3	656.5					78.7	1954	330	2003					302	330	243.2	86.8	260		280	X					
10A823	8S/23E10ad1	20	3.2	1436	4.6	312.2					51.3	1954	332	1961					332	332	211	121	332	240.3	260						
06B824	8S/24E6ba1	20	5.7	2558	7	365.5	4290.5	220.2	4070.3	297.0	76.8	1954	339	2004					339	339	245.8	93.2	260	258.9	280	X					
11C824	8S/24E11db1	12	4.1	1840	0.09	20445.3	4245.4	155.8	4089.6	195.1	39.3	1954	234	1959/60	290	1983	415	1994	415	415			180	200.9	240	X					
01A824	8S/24E1da1	20	5.7	2558	1.1	2325.6	4254.2	166.7	4087.5	211.4	44.7	1960	252	2006					227.4	252	201	51	200	204.8	220	X					
35D823	8S/23E35dd1	16	1.5	673	6.8	99.0	4222.5	139.7	4082.8	198.0	58.3	1955	231	1961					231	231	148.7	82.3	190	174.8	190						
06B923	9S/23E6dc1	20	4.3	1930	4.3	448.8	4206.1	158.0	4048.1	206.0	48.0	1955	234	2005					206	234			180	181.3	200	X					
12A824	8S/24E12ab1	20	9.6	4339	9.6	448.8	4223.1	152.3	4082.8	191.0	38.7	1955	241	1962	258	2006			241	258	181.5	76.5	190	198.1	210	X					
31A823	8S/23E31da1	20	6.3	2827	6	471.2	4209.5	179.5	4050.5	235.0	55.5	1955	243	1958					243	243	181.9	61.1	210	211.5	230						tools broke off in bottom of well
02A923	9S/23E2aa1	17	1.7	763	2	381.5	4223.5	141.6	4081.9	213.5	71.9	1955	247	1961					247	247	150.7	96.3	180	176.8	180						
24A825		24	16	2064	1.6	1290.3	4249.3	154.5	4094.8	195.1	40.6	1955	247	1962	510	1993			247	510	178.4	331.6	190	195	210	X					
23B825		24	3.1	1391	3.3	952.0	4253.1	159.5	4093.6	215.5	56.0	1955	252.3	1964					252.3	252.3	167.9	84.4	180		200						
14C825		12	1.2	987	0.1	9873.6	4255.8	162.7	4093.1	209.3	46.6	1955	257.7	1964					257.7	257.7	171	86.7	200	196.6	200						
15A825		12	2.2	987	3	329.1	4251.1	193.0	4058.1	258.0	65.0	1955	287	1961					271	287	162.8	108.2	190	188.1	220						
22A823	8S/23E22dd1	20	5.9	2648	8.4	315.2	4249.8	192.2	4057.6	243.0	50.8	1955	282	1962					282	282	197	85	230	227.3	250						
29A823	8S/23E29ad1	20	7	3142	3.7	849.1	4243.6	189.4	4054.2	249.0	59.6	1955	286	1963					286	286	197.2	88.8	220	225	240						
15D823	8S/23E15dd1	20	2.2	987	3	329.1	4251.1	193.0	4058.1	258.0	65.0	1955	287	1961					287	287	199	88	230	226.7	230						
19B823	9S/23E19ad1	20	3.2	1436	0.2	7180.8	4265.9	213.7	4052.2	259.0	45.3	1955	290	1962					290	290	221.9	68.1	250	245.6	250						
26A724		24	6.2	2783	1.5	1855.0	4276.7	192.9	4083.8	262.8	69.9	1955	290	1964					290	290	202.9	87.1	230	233.4	250						
35B822		16	5	2244	12.8	175.3	4247.2	203.5	4043.7	245.0	41.5	1955	290	1964					290	290	206.6	83.4	220	230.9	240						
23A823	8S/23E23ba1	24	5.4	2424	3.4	712.8	4255.4	195.2	4060.2	271.0	75.8	1956	291	1963					291	291	208.1	82.9	230	235.7	250						
23A724	7S/24E23ba1	20	6.9	2648	2.2	1203.6	4288.0	206.6	4081.4	262.6	56.0	1955	296	1961					296	296	213.2	82.8	240	241.6	260						
19A823	8S/23E19dc1	20	6.6	2962	6	493.7	4265.9	215.9	4050.0	282.0	66.1	1955	300	1963					300	300	222.1	77.9	250	247.4	250						
26A823	8S/23E26db1	20	4.5	2020	2.7	748.0	4223.3	162.6	4060.7	196.6	34.0	1955	300	1964					300	300	158.3	141.7	190		200	X		X			Relocated to 26B823 to accommodate wateruser
33A725	7S/25E33bb1	18	5.1	2289	0.7	3269.9	4294.0	204.2	4089.8	246.0	41.8	1955	301	1961					301	301			230		250						
17A823	8S/23E17dd1	20	5.8	2603	8.2	317.4	4253.9	198.7	4055.2	270.0	71.3	1955	305	1964					305	305	205.1	99.9	240	233	250						
35A823	8S/23E35ba1	18	6.8	2052	10	205.2	4226.2	144.5	4080.7	266.0	121.5	1955	308	1964					308	308	152.5	155.5	180		200						
03A922	9S/22E3dd1	20	5.7	2558	2.6	983.9		222.0		272.5	50.5	1955	320	1959					320	320			250		270						
34A723	7S/23E34cd2	19	6.6	2962	5.3	558.9	4288.1	229.3	4058.8	281.3	52.0	1955	321	1962					321	321	235.7	85.3	270	272.6	290						
03B922	9S/22E3dd2	16	4.4	1975	0.5	3949.4	4236.2	221.5	4014.7	267.0	45.5	1955	327	1963					327	327	227.9	99.1	260	262	260						
18A922	9S/22E18dc1	20	5.6	2513	1.2	2094.4	4201.3	247.0	3954.3	298.5	51.5	1955	332	1961	332	2006			332	332	293.1	38.9	280	297.4	310	X					
03A923	9S/23E3cb1	12	4.5	2020	16.2	124.7	4222.9	167.5	4055.4	289.0	121.5	1955	340	1959	380	1963			380	380	155.1	224.9	200		200						
35A822	8S/23E35dc1	16	10	4488	3	1496.0	4247.0	203.5	4043.5	246.0	42.5	1955	350	1983					350	350	207.8	142.2	220		230	X					
36C822	8S/23E36ab1	24	2.2	987	2.8	352.6	4280.1	237.0	4043.1	285.0	48.0	1955	350	1983					350	350	241.9	108.1	260		280	X					
28A724	7S/24E28ac2	20	6.2	2783	2.2	1264.8	4293.2	213.5	4079.7	303.0	89.5	1955	351	1984					351	351	222.2	128.8	250	249.1	270	X					
22B724	7S/24E22cc1	20	6	2693	4	673.2	4290.8	211.4	4079.4	280.5	69.1	1955	352	1983					352	352	221.5	130.5	250	246.2	270	X					
19A922	9S/22E19ac1	18	4.4	1975	3.4	580.8	4202.9	293.4	3909.5	356.2	62.8	1955	422	1959	422	1985			422	422	312.9	109.1	320	340.3	340	X					
17A825	8S/25E17aa1	20	6.8	3052	2.7	1130.3	4220.6	131.3	4089.3	170.0	38.7	1956	211	1961					211	211	142.4	68.6	160	166.6	160						
21A825	8S/25E21cd1	20	7.4	3321	4.7	706.6	4218.1	127.3	4090.8	185.6	58.3	1956	228	1961					228	228	135	93	160		180						
02A824	8S/24E2da1	12	1.9	853	0		4248.3	165.3	4083.0	204.0	38.7	1956	236	1961					236	236	170.3	65.7	190		210						
06B825	8S/25E6ad1	15	3.1	1391	0.4	3478.2	4252.4	165.5	4086.9	205.5	40.0	1956	248	1962					248	248	173.4	74.6	200	198.5	200						
15B825	8S/25E15cc2	20	4	1795	14.9	120.5	4244.5	152.7	4091.8	200.3	47.6	1956	250	1999	250				250	250	157.1	92.9	180			X		X			Replaced by 15C825
01A825	8S/25E1bc1	16	2.5	1122	5.9	190.2	4249.9	157.0	4092.9	196.0	38.0	1956	251.3	1962	251.3	1966			251.3	251.3	160.3	91	190		190						
31A725	7S/25E31bd1	18	4.2	1885	0		4271.6	186.0	4085.6	222.0	36.0	1956	252	1961					252	252	190.9	61.1	220	218.9	220						
32A725	7S/25E32ca1	12	4.1	1840	1.9	968.5	4273.1	184.2	4088.9	230.0	45.8	1956	257	1962	268	2003			257	268	209.2	58.8	220	219.7	240	X					
12A825	8S/25E12ad1	24	9.9	4443	1.4	3173.7	4280.3	187.0	4093.3	230.0	43.0	1956	275	1961					275	275	197.1	77.9	220	221.8	220						
12B825	8S/25E12bd1	16	5	2244	4.1	547.3	4279.9	187.0	4092.9	228.5	41.5	1956	295	1983	295				32	295	197.6	97.4	210	220.5	230	X					
06C824	8S/24E6ac1	20	2.1	942	5.1	184.8	4262.3	197.0	4065.3	237.0	40.0	1956	302	1962					397	302	199.6	102.4	260		230						
26B724	7S/24E26ba1	20	2.5	1122	0		4270.9	187.7	4083.2	234.6	46.9	1956	308	1983					308	308	198	110	210	223	250	X					
33B724	7S/24E33bb1	20	4.3	1930	1.2	1608.2	4284.8	208.8	4076.0	283.6	74.8	1956	316	2004					283.6	316			240		270	X					
24A724	7S/24E22db1	16	2.5	1122	0.7	1602.9	4285.0	206.0	4079.0	257.5	51.5	1956	318	1983					318	318				238.1	242	X					
18B922	9S/22E18dc2	24	2.8	1257	0.75	1675.5	4201.4	247.5	3953.9	310.0	62.5	1956	340	1965	380	2006			340	380	292.4	87.6	280	298.5	320	X					
34A725	7S/25E34ca1	20	7	3142	12.4	253.4	4301.0	216.0	4085.0	279.0	63.0	1956	340	1963					340	340	221.8	118.2	240		260	X					
03D825	8S/25E3bd2	16	2.9	1302	3.4	382.8	4294.1	203.0	4091.1	258.0	55.0	1956	381	1964					381	381	211.2	169.8	250	241.1	250						
03B921	9S/21E3bd1	16	6.7	3007	1.3	2313.0	4196.6	299.7	3896.9	341.0	41.3	1956	390	1962	437	1984			437	437	313	124	330	338.4	363	X					
03C921	9S/21E3dc1	16	7	3142	9.3	1047.0	4197.7	302.4	3895.3	357.0	54.6	1956	396	1962	424	1984	700	1993	700	700	230.8	369.2	330	356.5	380	X					
11A922	9S/22E11bd1	12	4.8	2154	14.8	145.6	4214.2	202.0	4012.2	322.0	120.0	1956	399		435	1995			435	435						X					
22A821	8S/21E22da1	20	6.2	2783	2.6	1070.2	4219.5	307.5	3912.0	351.0	43.5	1956	399.4	1962					399.4	399.4	313.5	85.9	340	337.1	340						
03A921	9S/21E3ad1	16	1.9	853	0.8	1065.9	4202.0	301.4	3900.6	342.0	40.6	1956	401	1962	420	2003			401	420	328.6	91.4	330	373.7	400	X					
03E821	8S/21E3ec1	20	5.8	2603	3.6	723.1	4205.5	311.9	3904.6	352.0	40.1	1956	406.5	1963					406.5	406.5	316.9	89.6	330		363.5	X					
35C821	8S/21E35dd2	20	5.8	2603	4.6	565.9	4232.1	320.0	3912.1	365.0	45.0	1956	417	1963					417	417	329.1	87.9	360		360						
11B922	9S/22E11ba1	16	3	1346	14	96.2	4212.6	191.3	4021.3	306.5	115.2	1956	420	1960					420	420	198.2	221.8	406	258.6	260						
06B922	9S/22E6bc1	12	4.3	1930	20	96.5	4218.1	250.2	3967.9	345.0	94.8	1956	425	1962	501	1969	501	2007	425	501			310		360	X					
35B821	8S/21E35dd1	16	5.8	2603	4.0	619.8	4232.1	319.6	3912.5	360.0	40.4	1956	425	1982					425	425	331.1	93.9	340	359.2	360	X					
24A821		24	7	718	3.4	211.2	4259.3	311.0	3948.3	400.0	89.0	1956	434	1984	480	1992			480	480	331.8	148.2	330	349.9	370	X					
28A922	9S/22E28ac1	16	3	1122	18	62.3	4191.7	229.6	3962.1	302.0	72.4	1956	442	1964	442	1984			442	442	195.4	246.6	345	229.6	300						
13C922		24	1.7	1481	17	87.1	4198.6	233.0	3965.6	388.0	155.0	1956	463	1962					463	463		462	290			X					
30A922		24	6.8	3097	2.4	1290.3	4186.9	238.0	3948.9	360.0	122.0	1956	510	1959					510	510	265	245	330	334.9	390						
01A821		20	3.2	1436	1.1	1305.6	4240.4	222.2	3918.2	406.1	83.9	1956	587	2005	587	2006			406.1	587	251.1	235.9	360	371.8	400	X					
20A922	9S/22E20ai1	16	6.7	3007	5	601.4	4209.1	251.0	3958.1	375.0	124.0	1956	700	1983					700	700			290		290			X			Abandoned due to insufficient water supply
22A922	9S/22E22ac2		1.7	763	22	34.7	4208.0	248.5	3959.5	651.0	402.5	1956	1000	1960					1000	1000	247.8	752.2	300			X		X			
06A825	8S/25E6ad2	20	6.1	2738	1.8	1520.9	4248.2	166.9	4085.4	205.0	38.1	1957	257	1961					257	257	173.1	83.9	200		200						
05A825		24	6.5	4712	3	1570.8	4284.6	198.5	4086.1	238.2	39.7	1957	280	1963	290	1983			280	290	207	83	230	232.5	250						
05B826		24	3	2379	0.8	2973.3	4285.0	199.8	4085.2	239.5	39.7	1957	280	1963	410	1995			280	410	219.7	190.3	230	231.1	250	X					
29A725		24	4	1975	3.5	3949.4	4268.7	241.8	4026.9	268.5	26.7	1957	365	1963	365	1983			365	365	251.5	113.5	270	275.2	300						
09A922		24	6	2513	4.6	546.4	4212.6	249.7	3962.9	289.3	39.6	1957	324	1959	415	1992			415	415	267	148	290		290	X		X			Abandoned due to insufficient water supply, replaced by 9C922
07B922		24	7.5	3366	2.35	1432.3	4238.4	276.5	3961.9	327.0	50.5	1957	358.8	1962					358.8	358.8	287.3	71.5	310	322.1	330						
15B922		24	7.6	3705	15	113.7	4208.1	197.5	4010.6	239.0	41.5	1957	391	1959					391	391	212.7	178.3	330		330						
07A922		24	9.5	4284	7	609.1	4236.9	275.7	3961.2	412.0	136.3	1957	543.2	1963					543.2	543.2	284.8	258.4	320	351.8	390						
04C824		24	4.9	2199	9.2	239.0		196.0		305.0	109.0	1960	370	1994					305	370	210.8	159.2	240	226.3	240	X					
30B824	8S/24E30db1	20	3.4	1526	1.3	1173.8	4208.3	123.5	4084.8	206.0	82.5	1954	300	1992					300	300	144.5	155.5	160	157.6	160	X					
Deepened wells above this line - Non-Deepened wells below																															
27C823	8S/23E27bd1	20	4.5	2020	8.5	237.6	4234.5	178.0	4056.5	262.0	84.0	1948	262						262				216	218.4	230						
06A824	8S/24E6ch1	20					4296.1	229.0	4067.1	364.0	135.0	1949	364						364				251	265.3	290						
18A824	8S/24E18dc1	24	8.9	3994	5	798.9	4247.5	181.9	4065.6	265.0	83.1	1950	265						265				212		240						
08A823	8S/23E8da1						4286.4	232.5	4053.9	351.0	118.5	1950	351						351				255	266.1	280						
14A824	8S/24E14cd1	24	8.46	3797	1.3	2920.7	4220.0	132.3	4087.7	235.0	102.7	1952	235						235				160	167.7	180						
10B824	8S/24E10cd1	20					4240.7	154.8	4085.9	238.0	83.2	1953	238						238				238	191.4	200						
15A824	8S/24E15ca1	20	5.4	2424	0.5	4847.0	4233.8	148.5	4085.3	232.0	83.5	1953	232						232				170	186.6	210						
21B824	8S/24E21ab1	20					4230.8	146.0	4084.8	347.0	201.0	1953	347						347				180	187.3	200						
22A824	8S/24E22da1	20	4.7	2109	5.4	390.6	4221.8	132.3	4089.5	246.0	113.7	1953	246						246				180	171.6	180						
32A724	7S/24E32ad2	24	7.7	3456	5.05	684.3	4285.4	210.8	4074.7	394.8	184.1	1953	394.8						394.8				240	247.3	260						
01A823	8S/23E1ab2	24	10	4488	9.8	5610.0	4242.8	235.1	4067.7	369.4	134.3	1954	369.4						369.4				270	274.3	290						
01B823	8S/23E1ab1	20	4.9	2199	6.1

Table 1 Specifications for A&B Irrigation District Production Wells

Well ID	T/R Well ID	Well Diam. at Deep. Point (in)	Aquif. Test Rate (cfs)	Aquif. Test Rate (gpm)	Aquif. Test Draw down (ft)	Specific Capacity	Ground Elev. (ft)[1]	Depth to Ground Water at time of Well Drilling (ft)	Ground Water Elev. at time of Well Drilling (ft)	Initial Well Depth (ft)	Initial Available Drawdon	Drill Date	2nd Well Depth (ft)	2nd Well Deep. Drill Date	3rd Well Depth (ft)	3rd Well Deep. Date	4th Well Depth (ft)	4th Well Deep. Date	Most Recent Well Depth (ft)	Edited/Updated *"Most Recent Well Depth (ft)"*	Post deepening WL	Total Available Drawdown at last deepening	1964 Depth to Top Pump Bowl	2007 Low Ground Water Level	2007 Depth to Top Pump Bowl	Well Drilled Since 1983	New Well, Supplemental	New Well, Replacement	Well Abandoned	Relocation	Comments
26B823	8S/23E26cb	20						151.0		285.0	134.0	2004													222	X				X	Relocated from 26A823 to accommodate wateruser
15B824	8S/24E15cc	20						160.0		300.0	140.0	2006													203	X	X				Supplements 10A824 & 10B824
15C825	8S/25E15dc	20					4244.5	181.0	4063.5	251.0	70.0	2007												188.7	220	X		X			Replaces 15B825

Notes:

1. Ground elevations are taken from well logs supplied by A&B and BOR. The ground elevation as reported includes a reduction in elevation of 49.7 feet to account for a datum adjustment from the original BOR survey.
2. *2007 Low Ground Water Level column:* Data in italics means that drawdown was not recorded during pump operation and the data comes from static water levels.

nfarmer: I added this column because the original column from A&b had errors and was not updated with correct/recent well depths.

nfarmer: added this missing legal location from original drilling report

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