

APPENDIX B-1. OIL AND GAS WELL LOCATIONS IDENTIFIED WARRANTING DETAILED EVALUATION FOR POTENTIAL FUTURE CORRECTIVE ACTIONS

Well ID (API No.)	Well Name	Well Number	Spud Date	Completion date	Abandonment Date	Well (CalGEM) Type	CalGEM Status	Latitude	Longitude	Miles from Proposed W- A1	O.H. TD	Top Meganos (M.D.)	Conductor Pipe	Surface Casing	Intermediate	Production String	Shallow Plug	Fresh Water Plug	Deeper Plug 1	Deeper Plug 2	Deeper Plug 3	Deeper Plug 4	Comments
06700295	Signal-R.I.L. Co	1	4/22/1965	5/11/1965	5/11/1965	Dry Hole	Plugged	38.045319	-121.775177	5.3	8,835	7642	16" @ 40'	9-5/8" @ 800'	none	none	10' to surface	850' to 756', 55 sx cmt					This well has no pipe string reaching the top Meganos
06720166	Lower Sherman Island	1	11/8/1980	12/1/1980	12/1/1980	Dry Hole	Plugged	38.05101	-121.78112	4.8	8,595	7899	not listed	8-5/8" @ 904'	none	none	60' to surface	560' (109 cu.ft. cmt.)	960' (115 cu.ft. cmt.)				This well has no pipe string reaching the top Meganos
09420724	McDougal	2-8	6/19/1985	8/7/1985	8/12/1985	Dry Hole	Plugged	38.114178	-121.88942	2.6	12,191	8350	not listed	13-3/8" @ 722'	9-5/8" @ 7173'	none	90' to surface (55 cu.ft.)	1301' (81 cu.ft.)					This well has no pipe string reaching the top Meganos
09500005	Turner	1	10/16/1966	11/11/1966	11/16/1966	Dry Hole	Plugged	38.179634	-121.866234	6.5	10,448	8395	not listed	10-3/4" @ 1025'	none	none	4'-14'	2050'-1854', 1085'-925'					This well has no pipe string reaching the top Meganos
09500095	Stewart	74-7	7/18/1943	9/4/1943	9/4/1943	Dry Hole	Plugged	38.206974	-121.90081	8.7	4,189	4103	not listed	11-3/4" @ 500'	none	none	0'-110' 6-5/8" water well	718' to 580' (100 sx.)					This well has no pipe string reaching the top Meganos
09500426	Dozier-Pressley	1	8/19/1965	9/13/1965	9/14/1965	Dry Hole	Plugged	38.119598	-121.774117	3.6	10,503	7030	not listed	9-5/8" @ 1009'	none	none	10' to surface	1070'-812' (75 sx.)					This well does have pipe reaching Top Meganos
09520017	Sump-Williams- Turner	2	6/9/1967	7/22/1967	3/1/1968	Dry Hole	Plugged	38.181805	-121.866241	6.7	12,216	8406	16" @ 80'	10-3/4" @ 2009'	7" @ 8747'	4-1/2" @ 12,193'	10' to surface	2730'-2773' (35 sx.)	3734'-3860' in OH for RD	7705'-7750' in RD	7750'-7850' in RD	Meganos reached in Original Hole but not in Redrill, which was completed as a gas well	
09520021	Feykert	1	7/7/1967	9/26/1967	9/18/1966	Dry Gas	Plugged	38.05803	-121.881	2.3	11,040	9292 (in O.H.)	16" @ 70'	10-3/4" @ 1500'	none	4-1/2" @ 7750'	50' to surface	300' plug inside tubing	6713'-6804' (50 sx.)				This well has no pipe string reaching the top Meganos
09520080	Sump-Williams O'Brien	1	12/11/1968	1/19/1969	2/4/1969	Dry Hole	Plugged	38.180275	-121.874733	6.7	10,600	8190	not listed	11-3/4" @ 507'	8-5/8" @ 6773'	none	10' to surface	457'-497' (65 sx.)	12,990'- 13,150' (71 sx.)				This well does have pipe reaching Top Meganos
09520430	Anderson	1-7	7/26/1980	11/2/1980	12/31/1980	Dry Hole	Plugged	38.136429	-121.774445	5.8	14,269	7390	not listed	13-3/8" @ 1499'	none	13-3/8" @ 13,183'	5'-50' (38 sx.)	1021'-1515' (300 sx.)	1322'-1792' (218 sx.)				This well has no pipe string reaching the top Meganos
09520436	GP	1-5	8/8/1980	9/5/1980	9/7/1980	Dry Hole	Plugged	38.1157	-121.804878	3.6	11,000	8383	not listed	9-5/8" @ 1050'	none	none	surface plug	1001'-1099' (57 s.)					This well has no pipe string reaching the top Meganos
09520450	Neil	1	2/22/1981	3/17/1981	3/19/1981	Dry Hole	Plugged	38.122238	-121.787041	4.7	9,600	7500	not listed	9-5/8" @ 1022'	none	none	60' to surface (50 sx.)	718'-1088' (200 sx.)	2059'-1938' (35 sx.)	7004'-6804' (156 sx.)	8567'-8315' (134 sx.)	9327'-9128' (71 sx.)	This well has no pipe string reaching the top Meganos
09520674	Sweep-Hershey State	1-8	6/17/1984	7/22/1984	7/26/1984	Dry Hole	Plugged	38.114487	-121.888824	2.6	9,328	8170	30" @ 80'	20" @ 518'	13-3/8" @ 2038'	9-5/8" @ 6977'	140' to surface (50 sx.)	1350'-950' (159 sx.)	957'-765' (72 sx.)	6939'-6610' (100 sx.)			This well has no pipe string reaching the top Meganos
09520697	Dozier & Pressley	1-9	9/25/1984	10/7/1994	10/8/1984	Dry Hole	Plugged	38.121239	-121.766487	5.6	7,307	6589	not listed	8-5/8" @ 907'	none	none	60' to surface (11 sx.)	405'-205' (72 sx.)	1675'-1545' (92 cu.ft.)	7218'-6835' (173 cu.ft.)			This well has no pipe string reaching the top Meganos
09520750	McGough	1-22	3/20/1986	4/18/1986	10/21/1988	Dry Gas	Plugged	38.182125	-121.858559	6.7	10,595	8563	not listed	10-3/4" @ 2026'	none	5-1/2" @ 10,876'	30' to surface	1169'-919' (120 sx.)	1884'-2055' (120 sx.)	9184'-9314' (50 sx.)			This well does have pipe reaching Top Meganos
09520878	Dozier-Pressley	1	5/2/1990	5/13/1990	5/14/1990	Dry Hole	Plugged	38.098106	-121.767044	5.1	8,500	7125	16" @ 53.5'	8-5/8" @ 854'	none	none	60' to 20' (20 sx.)	904'-630' (100 sx.)					This well has no pipe string reaching the top Meganos
09520963	Gunn	1	7/23/1993	8/19/1993	8/20/1993	Dry Hole	Plugged	38.195755	-121.88681	7.8	9,310	6598	no listed	8-5/8" @ 1070'	none	none	30' to surface	900'-700'+-	1122'-1000' (70 cu.ft.)				This well has no pipe string reaching the top Meganos
09521120	R.W. Blacklock	1-21	7/2/2001	10/3/2001	6/10/2003	Dry Gas	Plugged	38.172028	-121.876274	6.1	11,544	7910	not listed	13-3/8" @ 833'	9-5/8" @ 7953'	4-1/2" @ 11,226'	25 lineal feet at surface	1500'-1755' (105 sx.)	9514'-10,400' (50 sx.)				This well does have pipe reaching Top Meganos
09521228	Roaring River	20-2	7/29/2005	10/3/2005	Idle	Dry Gas	Idle	38.07228	-121.887	1.9	10,301	unknown	not listed	16" @ 320'	10-3/4" @ 3013'	7" @ 9085'							Meganos likely reached in this well, but e-log was not run in lower part of hole. E-log run to 8040'