FILE NOTATIONS

Entered in N I D File .....
Entered On S R Sheet .....
Location Map Pinned .....
Card Indexed ..... ✓
W R for State or Fee Land .....

Prior OGCC

Checked by Chief .....
Copy N I D to Field Office .....
Approval Letter .....
Disapproval Letter .....

COMPLETION DATA:

Date Well Completed 4-26-27 prior to OGCC
OW..... WW..... TA.....
GW..... OS..... PA ✓

Location Inspected .....
Bond released
State of Fee Land .....

LOGS FILED

Driller's Log ✱
Electric Logs (No.) —
E..... I..... E-I..... GR..... GR-N..... Micro.....
Lat..... Mi-L..... Sonic..... Others.....

✱ The copy of this log was obtained from the State Engineer's Office - 1961.

Log Of
UTAH PETROLEUM CORPORATION, WELL #1,
Sec.1, T. 30 S., R. 20 E., Gibson Dome, San Juan County, Utah S.L. 036711

Commenced drilling September 1, 1926 Suspended drilling April 26, 1927.

FORMATION RECORD

FROM	TO	TOTAL FEET	FORMATION
0	4	4	Blue lime - very hard
4	6	2	Pink lime
6	9	3	Blue lime
9	40	31	White lime
40	55	15	Hard, pink sand
55	70	15	Pink sand
70	78	8	Reddish sand
78	83	5	White lime
83	100	17	Red, sandy shale
100	120	20	Fine, red sand
120	160	40	Brown sand
160	170	10	Brown shale
170	185	15	Fine, red sand
185	215	30	Red, sandy shale
215	220	5	Red shale
220	240	20	Red, sandy shale
240	320	80	Red sand
320	350	30	Pink shale
350	360	10	Red, sandy shale
360	375	15	Red shale
375	385	10	Red sand - very hard, buff colored sand
385	395	10	Buff colored sand, hard, red shale
395	415	20	Red, sandy shale
415	425	10	Red and gray lime, very hard
425	430	5	Gray lime, very hard
430	440	10	Brown shale, red sand
440	470	10	Gray lime, very hard
470	482	12	White sand, very hard
482	489	7	White sand
489	492	3	Blue shale
492	495	3	Broken lime and shale, gray
495	497	2	Gray broken lime
497	500	3	Red shale
500	507	7	Gray lime
507	512	5	White sand
512	527	15	Gray lime
527	530	3	Blue shale, soft
530	[illegible]	[illegible]	Hard gray sand
[illegible]	[illegible]	[illegible]	Shale, mixed colors red to gray
[illegible]	542	2	Shale, blue to red
542	550	8	Shale
[illegible]	[illegible]	5	Lime
[illegible]	567	12	Gray lime
567	580	13	Red, sandy shale
[illegible]	[illegible]	25	Water sand
[illegible]	610	5	Gray lime
610	625	15	Hard, gray lime
[illegible]	630	5	Blue shale
[illegible]	635	5	Gray sand
635	665	30	Blue shale
665	675	10	White lime
675	700	25	Blue shale
700	723	23	Gray, sandy lime, very hard
723	730	7	Blue shale
730	742	12	Gray sand, hard
742	745	3	Sand, very hard
745	750	5	Gray, sandy lime
750	760	10	Gray water sand
760	762	2	Gray, sandy lime
762	770	8	White sand, very hard
770	778	8	Gray lime
778	780	2	Black lime and quartz, very hard

780	789	9	Black lime, very hard
789	790	1	Gray, sandy lime
790	799	9	Gray, sandy lime, hard
799	811	12	Light, gray, sandy lime
811	828	17	Gray, sandy lime, softer
828	855	27	Gray, sandy lime
855	868	13	Dark blue, sandy shale
868	882	14	White sand, very hard
882	888	6	Light, gray lime, very sandy and hard
888	890	2	Gray lime
890	904	14	Gray lime, very hard
904	912	8	Dark gray lime, very hard
912	918	6	Dark gray shale and white lime stratas
918	920	2	Broken lime
920	980	60	Gray, sandy lime
980	992	12	Dark gray lime, very hard
992	1005	13	Dark gray, sandy lime
1005	1008	3	Light gray lime, very hard
1008	1011	3	Gray sandy lime, very hard
1011	1015	4	Dark broken lime
1015	1021	6	Hard gray lime
1021	1029	8	Gray sandy lime
1029	1033	4	Gray sandy lime, hard
1033	1035	2	Dark gray broken lime
1035	1048	15	Gray broken lime
1048	1059	11	Red sandy shale
1059	1061	2	Red shale
1061	1070	9	Blue sandy shale
1070	1078	8	Gray sandy shale
1078	1087	9	Red sandy shale
1087	1090	3	Lime
1090	1090.5	.5	Sand showing oil
1090.5	1094	4	Gray sandy lime
1094	1103	9	Gray lime, hard
1103	1114	11	Gray lime
1114	1115	1	White lime
1115	1120	5	Dark gray lime
1120	1128	8	Broken lime
1128	1130	2	Dark gray broken lime
1130	1138	8	Gray sandy lime
1138	1145	7	Blue shale
1145	1155	10	Brown shale
1155	1170	15	Gray lime, very hard
1170	1172	2	Gray sandy lime
1172	1176	4	Sandy lime, hard
1176	1180	4	Blue lime
1180	1185	5	Blue lime, hard
1185	1187	2	Coarse, blue lime
1187	1192	5	Blue lime, hard
1192	1195	3	Gray sandy lime, hard
1195	1200	5	Gray sandy lime
1200	1228	28	Dark gray broken lime
1228	1230	2	Blue shale
1230	1241	11	Dark gray lime
1241	1245	4	Gray lime, hard
1245	1249	4	White sand
1249	1250	1	Sand
1250	1260	10	Gray sandy lime, hard
1260	1269	9	Gray sand
1269	1280	11	Gray sandy lime
1280	1292	12	Dark gray lime
1292	1300	8	Broken lime
1300	1305	3	Sand carrying water
1305	1305	2	White sandy lime
1305	1320	15	Dark broken lime
1320	1326	6	Hard gray lime
1326	1335	9	Gray lime

UTAH PETROLEUM CORPORATION, WELL #1 Log Of

1335	1360	25	Gray sandy lime
1360	1363	3	Gray lime
1363	1370	7	Fine white sand
1370	1373	3	Gray sandy lime, hard
1373	1389	16	White sand
1389	1391	2	Dark gray lime, very hard
1391	1394	3	Dark gray lime
1394	1395	1	Sandy lime
1395	1400	5	Gray sandy lime
1400	1404	4	White sand
1404	1408	4	White sand, water bearing
1408	1417	9	Gray lime, hard
1417	1421	4	Gray lime
1421	1455	34	Gray lime, hard
1455	1457	2	Black shale
1457	1462	5	Gray lime, hard
1462	1464	2	Gray lime, very hard
1464	1466	2	Gray sandy lime
1466	1472	6	Gray lime, very hard
1472	1487	15	Gray lime, hard
1487	1506	19	Gray lime
1506	1512	6	Gray hard lime
1512	1516	4	Gray lime
1516	1521	5	Dark gray sandy lime
1521	1533	12	Dark gray lime, very hard
1533	1540	7	Dark gray sandy lime, hard
1540	1544	4	Dark gray lime
1544	1547	3	Broken lime, hard
1547	1554	7	Gray lime, hard
1554	1558	4	Blue lime, hard
1558	1564	6	Gray lime
1564	1571	7	Gray lime, very hard
1571	1573	2	Gray lime
1573	1577	4	Gray shale
1577	1580	3	Gray lime
1580	1584	4	Gray lime, hard
1584	1587	3	Gray sandy lime
1587	1604	17	Gray lime
1604	1615	11	Gray lime, very hard
1615	1620	5	Gray shale and lime shells
1620	1624	4	Light gray broken lime
1624	1627	3	Light broken lime
1627	1632	5	Sandy lime
1632	1635	3	Gray sandy lime, hard
1635	1643	8	Gray lime

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Number	Location	Land Status	Operator and Well Number	Field or Area	Completed	Elevation	Surface	Bottom	Tops: Depth in Feet from Surface			
14-10	32-25S13W	S	Premium Oil Co. #1	Preuss Valley	11-?-48	?	Quaternary	?			1,050	Abd
14-11	C NENE 29-25S10W	P	El Capitan Drilling Co. Paxton #1	Black Rock	9-?-50	?	Quaternary	Lake Bed Fill (Quaternary)			3,379	Abd
14-12	C SESW 17-25S9W	P	El Capitan Drilling Co. James #1	Black Rock	8-4-50	?	Quaternary	?		Arkosic sand at 3141'.	3,682	Abd
14-13	SWSE 19-25S9W	P	Beaver Valley Oil Co. #2	Black Rock	1930	4850	Quaternary	Quaternary			1,545	Abd
14-14	NWNE 20-25S9W	P	Beaver Valley Oil Co. #1	Black Rock	1930	4850?	Quaternary	Quaternary			3,500	Abd
14-15	NENE 31-25S9W	P	H. T. Kaminska #1	Black Rock	1922	4850?	Quaternary	Quaternary			800	Abd
MORGAN												
PIUTE												
RICH												
SALT LAKE COUNTY												
18-1	C SENW 3-1N2W	P	Byrd-Frost, Inc. #1	Salt Lake	2-6-51	4220	Lake Bonneville	Lake Bonneville		Casing: 540' 10-3/4".	1,916	Abd
18-2	NESE 21-1N1W	P	Western Petroleum Drilling Co. #1	Salt Lake	7-?-31	4250	Lake Beds	Lake Beds			1,985?	Abd
18-3	NESW 28-1S1E	P	Tower Petroleum Co. #1	Salt Lake	1927	4600?	Lake Beds	?			930	Abd
SAN JUAN COUNTY												
19-1	SWNE 16-27S20E	Pu	Midwest Exploration Co. #1	Shafer Dome	6-13-27	4000	Hermosa	Mississippian	Cpp 1620'.	Show oil at 764'.	5,863	Abd
19-2	NWNE 5-27S21E	Pu	Midwest Exploration Co. #1	Cane Creek	6-27-27	4000?	Rico	Paradox	Salt beds 2045-3520'.	No shows recorded.	3,520	Abd
19-3	SWSW 16-28S20E	S	Utah Southern Oil Co. #1	Lockhart	11-24-26	4100	Rico	Hermosa			527	Abd
19-4	SWSW 34-29S20E	Pu	Western States Development Co. #1	Gibson	10-5-20	4600?	Rico	Rico			323	Abd
19-5	SENE 3-29½S20E	Pu	Deseret Petroleum Co. #1	Gibson	3-12-27	4825	Cutler	Hermosa			510	Abd
19-6	NWNE 1-30S20E	Pu	Utah Petroleum Corp. #1	Gibson Dome	4-26-27	4800?	Cutler	Hermosa			1,643	Abd
19-7	Lot 20 6-30S21E	Pu	Empire Gas & Fuel Co. #1	Gibson Dome	6-23-27	4800?	Cutler	Paradox	Pr 60', Cph 550', Cpp 2100' (Salt to bottom).	No important show of oil or gas.	4,163	Abd
19-8	NENW 16-30S25E	S	Union Oil Co. #1	Lisbon Dome	10-15-27	?	Rico	Paradox	Salt beds below 1,620'.	One show oil at 2575' in salt; gas at 2693', 3250', 3510', 4110', and 4340 to 4345'.	5,010	Abd
19-9	C SENW 23-33S24E	P	Byrd-Frost, Inc. Randall #1	Monticello	10-3-51	6838	Mancos	Paradox	Kd 197', Js 750', Je 1034', Jca 1230', Jn 1268', Jk 1605', Jw 1670', Rc 2135', Rsh 2665', Rm 2745', Pcu 2860', Pr 3920', Cph 4465', Cpp 5659'.		6,265	Abd
19-10	C NESE 17-33S25E	P	Byrd-Frost, Inc. #1	Boulder Knoll	8-8-51	6814	Dakota	Pennsylvanian	Jm 198', Js 750', Jc 940', Je 1015', Jca 1245', Jn 1285', Jk 1535', Jw 1595', Rc 1955', Rsh 2535', Rm 2629', Pcu 2705', Pr 3785', Cph 4335', Cpp 5561'.	Cased, perf. and acidized 986 MCFG SIP 1920#.	5,828	Abd
19-11	NWSW 30-34S19E	Pu	Midwest Exploration Co. #1	Elk Ridge	11-5-27	7139	Rico	Schist	Cph 3977', Cm 5117', D 5567', Θ 5857', Θb 6217', Θo 6397', Θti 6697'.		4,422	Abd
19-12	NWNW 17-34S25E	P	Boulder Knoll Oil & Gas Co. #1	Boulder Knoll	6-12-30	7000	Dakota	Shinarump		Reported gas.	2,763	Abd
19-13	C SENE 23-34S25E	P	Western Natural Gas Co. et al #1	Boulder Knoll	2-4-48	6850	Dakota	Ordovician	Jm 210', Js 950', Je 1028', Jca 1260', Jn 1360', Jk 1550', Jw 1670', Rc 2148', Rsh 2560', Pr 3817', Cph 4346', Cpp 5695, Gypsum Anhydrite 5765', Cpmo 7965', Cml 8110', Do 8295', De 8340', Detrital zone 8500', O 8550', Quartzite 8677'.		8,677	Abd

Note: Wells for each county are "spotted" on the accompanying map.

Note: For abbreviated legend data see explanation before tables.