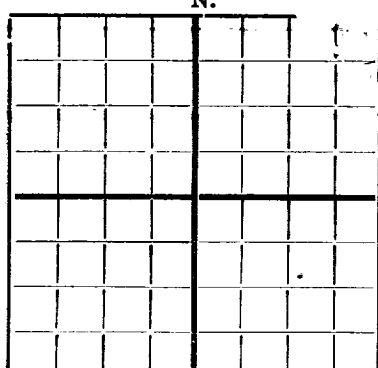


N.


 AREA 640 ACRES
LOCATE WELL CORRECTLY

 NEW MEXICO STATE LAND OFFICE
SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

 NEW MEXICO SCHOOL OF MINES
Socorro, New Mexico

WELL RECORD

 Mail to State Geologist, Socorro, New Mexico, not more than ten days
after completion of well. Indicate questionable data by fol-
lowing it with (?). Submit in duplicate.

Company **Caprock Oil & Gas Corporation** Address **Roswell, N.M.**
 Send correspondence to **Ditto** Address **Roswell, N.M.**
Caprock Well No. **1** in **SE 1/4 SW 1/4** of Sec. **11**, T. **16.S.**,
 R. **32. E.**, N. M. P. M., **Maljamar** Oil Field **Lea** County.
 If State land the oil and gas lease is No. **896** Assignment No. **-7-**
 If patented land the owner is **- - -**, Address **- - -**
 The lessee is **Caprock Oil & Gas Corporation**, Address **Roswell, N.M.**
 If not state or patented land, give status **- - -**
 Drilling commenced **January, 1926** 19 **-** Drilling was completed **-** 19 **-**
 Name of drilling contractor **Kearsey-Conrad Company**, Address **-**
 Elevation above sea level at top of casing **4265** feet.
 The information given is to be kept confidential until **No restrictions.** 19 **-**

OIL SANDS OR ZONES

No commercial sands encountered.
 No. 1, from **-** to **-** No. 4, from **-** to **-**
 No. 2, from **-** to **-** No. 5, from **-** to **-**
 No. 3, from **-** to **-** No. 6, from **-** to **-**

IMPORTANT WATER SANDS

No. 1, from **230** to **235** No. 3, from **4895** to **4900**
 No. 2, from **260** to **265** No. 4, from **4910** to **4915**

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATED		PURPOSE
							FROM	TO	
12 1/2"	50 1/2	-8-	Nat.	680'	Heavy	Cemented	70	81	Shut off
10"	40 1/2	-8-	YBX	1205'	Heavy	800'	-	-	water
									to sand
									cave.

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	No. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
12 1/2"	680'	-70-	Pumped in.	--	---
10"	1205'	-20-	Pumped in.	--	---

PLUGS AND ADAPTERS

Heaving plug—Material **-** Length **-** Depth Set **-**
 Adapters—Material **-** Size **-**

SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
	Not shot.					

TOOLS USED

Rotary tools were used from **0** feet to **580** **without success.** feet to **-** feet
 Cable tools were used from **580** feet to **4915** feet, and from **-** feet to **-** feet

PRODUCTION

Put to producing **-**, 19 **-**
 The production for the first 24 hours was **-** barrels of fluid of which **-** % was oil; **-** %
 emulsion; **-** % water; and **-** % sediment. Gravity, Be. **-**
 If gas well, cu. ft. per 24 hours **-** Gallons gasoline per 1,000 cu. ft. of gas **-**
 Rock pressure, lbs. per sq. in. **-**

EMPLOYES

Jack Mercer, Driller **-**, Driller
Frank Foster, Driller **-**, Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this **26th**
 day of **November**, 19 **27**

[Signature]
 Notary Public
 My commission expires **May 8, 1928.**

Name **CAPROCK OIL & GAS CORPORATION**
[Signature]
 Position **President.**

Representing **CAPROCK OIL & GAS CORPORATION**
 Company or Operator

FORMATION RECORD

From	to	Thickness in feet	Formation
0	22	25	Lime; top hard, bottom soft.
22	230	208	Pack Sand.
230	235	5	Quick sand; fresh water 235.
235	265	30	Quick sand; more " " 265
265	300	35	Quick sand.
300	520	220	Red beds.
520	540	20	Sand rock.
540	682	142	Red beds with occasional lime shells (Acid tested) Set 12 1/2" Casing with 70 Sks. Cement.
682	690	8	Red shale.
690	735	45	Red beds with blue and green streaks.
735	835	100	Red beds.
835	845	10	Red beds and Lime shells.
845	850	5	Lime.
850	885	35	Lime and red beds.
885	930	45	Red beds.
930	940	10	Red beds with Lime shells.
940	945	5	Lime and Red beds.
945	950	5	Lime shells.
950	1011	61	Red beds.
1011	1020	9	Red beds; first salt noticed.
1020	1030	10	Red beds and salt.
1030	1060	30	Red beds.
1060	1085	25	Red sand.
1085	1105	20	Red beds.
1105	1115	10	Red beds - sandy.
1115	1130	15	Red sand.
1130	1170	40	Anhydrite.
1170	1180	10	Anhydrite and salt.
1180	1190	10	Anhydrite.
1190	1200	10	Red beds.
1200	1205	5	Red beds - set 10" casing.
1205	1225	20	Red beds.
1225	1235	10	Anhydrite, red beds and salt.
1235	1285	50	Anhydrite, shells, redbeds and salt.
1285	1305	20	Anhydrite, salt and red beds.
1305	1315	10	Anhydrite, gypsum, salt, redbeds.
1315	1325	10	Anhydrite; some salt.
1325	1335	10	Anhydrite, lime shells.
1335	1342	7	Lime.
1342	1350	8	Anhydrite, lime shells.
1350	1355	5	Anhydrite, red beds, salt.
1355	1365	10	Red beds, salt, anhydrite shells.
1365	1375	10	Red beds, salt, anhydrite shells.
1375	1490	115	Salt and red beds.
1490	1510	20	Salt.
1510	1555	45	Salt and red beds.
1555	1575	20	Salt and anhydrite shells.
1575	1630	55	Salt.
1630	1675	45	Salt and red beds.
1675	1700	25	Salt.
1700	1715	15	Salt and red beds; anhydrite shells.
1715	1850	135	Salt and red beds.
1850	1900	50	Salt and anhydrite shells.
1900	1915	15	Salt and slight shells; red beds.
1915	1925	10	Salt.
1925	1935	10	Salt and red rock.
1935	1950	15	Salt.
1950	1960	10	Salt and red beds.
1960	1975	15	Salt and red beds.
1975	2015	40	Salt and gypsum.
2015	2065	50	Salt, gypsum and anhydrite.
2065	2105	40	Salt and red beds.
2105	2160	55	Salt and red beds.
2160	2175	15	Anhydrite and salt.
2175	2185	10	Anhydrite.
2185	2215	30	Anhydrite, gypsum and salt.
2215	2290	75	Anhydrite and gypsum.
2290	2320	30	Anhydrite and lime shells.
2320	2405	85	Anhydrite and red beds.
2405	2430	25	Anhydrite and lime.
2430	2440	10	Anhydrite.
2440	2450	10	Lime and anhydrite.
2450	2465	15	Lime, gypsum and anhydrite.
2465	2485	20	Anhydrite and red beds.
2485	2505	20	Anhydrite, red beds and shale.
2505	2565	60	Lime, gypsum and anhydrite.
2565	2610	45	Red beds.
2610	2625	15	Red beds and gypsum.
2625	2655	30	Red beds and anhydrite.
2655	2680	25	Red beds.
2680	2695	15	Red beds and anhydrite.
2695	2705	10	Red beds and anhydrite.
2705	2725	20	Red beds, anhydrite and gypsum.
2725	2730	5	Anhydrite.
2730	2755	25	Anhydrite and red beds.
2755	2765	10	Anhydrite and lime shell.
2765	2775	10	Anhydrite, red beds and lime shell.
2775	2810	35	Anhydrite.
2810	2830	20	Lime and anhydrite.
2830	2840	10	Anhydrite and green shale.- Gas.
2840	2850	10	Anhydrite and Lime shell.
2850	2885	35	Lime and anhydrite.
2885	2895	10	Anhydrite and lime shell.
2895	2905	10	Anhydrite.
2905	2925	20	Anhydrite and lime shell.
2925	3095	170	Anhydrite.
3095	3140	45	Anhydrite and red shale.
3140	3150	10	Red shale.
3150	3160	10	Anhydrite.
3160	3175	15	Red beds.
3175	3205	30	Red shale and anhydrite.
3205	3265	60	Anhydrite.
3265	3315	40	Anhydrite & Shale. Reduced to 8" at 3316'.
3315	3345	30	Anhydrite and blue shale.
3345	3355	10	Anhydrite and brown sandy shale.
3355	3360	5	Anhydrite and blue sandy shale.
3360	3383	23	Light gray sand.
3383	3395	12	Brown shale and anhydrite.
3395	3440	45	Anhydrite.
3440	3445	5	Brown sand; small showing of oil.
3445	3470	25	Gray lime and anhydrite.
3470	3495	25	Anhydrite and lime shell.
3495	3505	10	Gray lime and anhydrite.
3505	3515	10	Anhydrite.
3515	3535	20	Pink sand.
3535	3540	5	Anhydrite - brown shale.
3540	3550	10	Gray lime.
3550	3560	10	Gray lime and anhydrite.
3560	3575	15	Anhydrite - pink shale.
3575	3585	10	Anhydrite, pink sandy shale.
3585	3595	10	Brown shale, anhydrite and lime.
3595	3620	25	Brown shale, anhydrite and lime.
3620	3635	15	Gray sand.
3635	3650	15	Gray sand.
3650	3660	10	Pink sand.
3660	3670	10	Pink sand.
3670	3680	10	Brown sandy shale and anhydrite.
3680	3720	40	Brown sandy shale and anhydrite.
3720	3730	10	Brown sand.
3730	3740	10	Brown sandy shale and anhydrite.
3740	3750	10	Brown sandy shale.
3750	3770	20	Brown sandy shale and anhydrite.
3770	3780	10	Gray sand and anhydrite.
3780	3795	15	Gray lime.
3795	3805	10	Lime and brown shale.
3805	3815	10	Brown shale and anhydrite.
3815	3830	15	Brown sand and shale and lime.
3830	3840	10	Brown sandy shale.
3840	3855	15	Brown sandy shale and anhydrite.
3855	3860	5	Gray lime - hard.
3860	3880	20	Gray lime - hard.
3880	3885	Light	Light brown sand and shale.
3885	3900	15	Brown sand.
3900	3915	15	Light brown sand, shale and lime.
3915	3930	15	Brown sandy shale, lime.
3930	3950	20	Brown sandy shale and lime.
3950	3970	20	Brown sandy shale and lime.
3970	3980	10	Gray lime and brown sandy shale.
3980	3990	10	Brown shale and lime.
3990	4005	15	Brown lime and shale.
4005	4035	30	Brown lime and anhydrite.
4035	4045	10	Brown shale and anhydrite.
4045	4055	10	Anhydrite and Lime.
4055	4070	15	Anhydrite and Lime.
4070	4085	15	Gray Lime.
4085	4115	30	Brown sand and anhydrite.
4115	4140	25	Red sand, shale and streaks of lime.
4140	4165	25	Sandy Lime.
4165	4225	60	White hard lime.
4225	4230	5	Sandy Lime.
4230	4250	20	Lime.
4250	4260	10	Soft Lime.
4260	4285	25	Hard Gray lime.