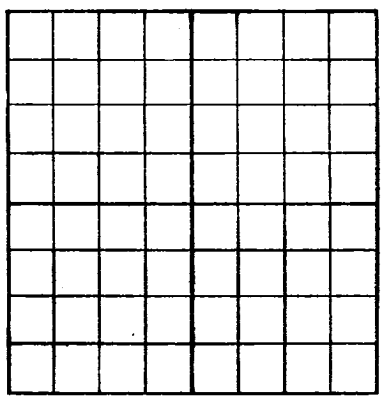
FORM SG108

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 following it with (?). Submit in duplicate.

Company.....Address.....

Send correspondence to.....Address.....

.....Well No.....in.....of Sec....., T.....,

R....., N. M. P. M., ...Oil Field, ...County.

If State land the oil and gas lease is No..... Assignment No.....

If patented land the owner is....., Address.....

The lessee is....., Address.....

If not state or patented land, give status.....

Drilling commenced.....19..... Drilling was completed.....19.....

Name of drilling contractor....., Address.....

Elevation above sea level at top of casing.....feet.

The information given is to be kept confidential until.....19.....

OIL SANDS OR ZONES

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.....to..... No. 3, from.....to.....

No. 2, from.....to..... No. 4, from.....to.....

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATED		PURPOSE
							FROM	TO	

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	No. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED

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

TOOLS USED

Rotary tools were used from.....feet to.....feet, and from.....feet to.....feet

Cable tools were used from.....feet to.....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

....., Driller ....., Driller

....., 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.....

.....day of.....19.....

.....

Name.....

Position.....

F RMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	20	20	white lime
20	60		red clay
60	90		✓ ✓
90	130		✓ ✓
130	170		✓ ✓
170	215		✓ ✓
215	245		✓ ✓
245	285		✓ ✓
285	310		✓ ✓
310	355		✓ ✓
355	385		white lime
385	404		✓ ✓
404	408		✓ sand - water
408	413		gyp
413	419		lime
419	422		red clay
422	425		lime
425	465		✓
465	500		✓
500	530		✓
530	542		gyp
542	565		white lime
565	585		✓ ✓
585	590		blue ✓
590	600		lime
600	635		pink lime
635	645		red clay
645	655		lime
655	660		blue lime
660	685		white lime
685	735		pink lime
735	750		lime
750	760		red rock
760	785		gyp
785	805		red clay
805	825		conglomerate
825	840		red lime
840	850		blue ✓
850	875		lime
875	885		✓ red
885	900		✓ white, hard
900	915		red beds
915	935		lime, white
935	960		✓
960	970		✓
970	985		red beds
985	990		lime
990	1010		gyp
1010	1045		lime, white
1045	1075		gyp
1075	1100		✓
1100	1115		lime
1115	1140		gyp
1140	1160		pink lime
1160	1170		lime, white
1170	1200		✓ hard
1200	1220		✓ white
1220	1235		gyp
1235	1240		red lime
1240	1245		gyp
1245	1265		lime
1265	1275		✓
1275	1305		red beds
1305	1320		lime
1320	1335		red beds
1335	1345		lime
1345	1350		✓
1350	1390		✓
1390	1430		red beds
1430	1445		gyp
1445	1465		lime
1465	1475		red beds
1475	1505		red sand - dry
1505	1515		✓ ✓
1515	1543		lime
1543	1550		✓
1550	1580		✓
1580	1600		gyp
1600	1610		lime
1610	1615		✓
1615	1630		gyp
1630	1655		✓
1655	1685		lime
1685	1705		sand - dry
1705	1715		gyp
1715	1720		sand - dry
1720	1745		sandy red shale
1745	1770		gyp

1775-1785 = red lime
1785-1795 = gyp
1795-1805 = dry sand
1805-1810 = gyp
1810-1825 = gray lime
1825-1835 = red lime
1835-1840 = red beds
1840-1850 = gray lime
[illegible]
1855-1860 = [illegible] gyp
1860-[illegible] = [illegible]
1875-1885 = gray lime
1885-1900 = ✓ ✓
1900-1920 = ✓ ✓
1920-1925 = ✓ ✓
1925-1928 = ✓ ✓
1928-1940 = sand - oil
1940-1950 = sandy lime oil
1950-1955 = sandy lime oil
1955-1958 = ✓
1958-1960 = lime shell
1960-1970 = ✓ gray
1970-1980 = ✓ white
1980-1985 = ✓ gray
1985-1990 = ✓ white show oil
1990-1995 = gray lime
1995-2004 = ✓ ✓ sandy show oil
2004-2010 = lime gray
2010-2025 = ✓
2025-2038 = ✓
2038-2045 = ✓ sandy
2045-2055 = gray lime
[illegible]
2060-2065 = ✓ brown
2065-2075 = sand, white dry
2075-2080 = ✓
2080-2087 = gray lime
2087-2091 = white sand dry
2091-[illegible] = white lime
2093-2097 = gray ✓
2097-[illegible] = white sandy lime
2105-2107 = gray lime
2107-2110 = white sand
2110-2113 = ✓ ✓ lime
2113-2118 = red sand
2118-2120 = sandy gray lime
2120-2124 = brown lime
2124-2128 = sandy gray lime
2128 - T.D.