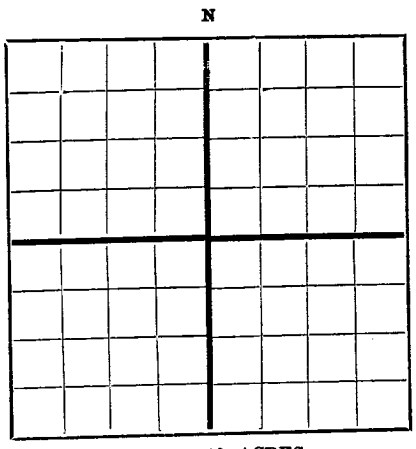
FORM C-105



AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

.....
Company or Operator — Address

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

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

Well is.....feet south of the North line and.....feet west of the East line of.....

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

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

If Government land the permittee is....., Address.....

The Lessee is....., Address.....

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

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from.....to.....feet. .....

No. 2, from.....to.....feet. .....

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

No. 4, from.....to.....feet. .....

CASING RECORD

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

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	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.....

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT

Results of shooting or chemical treatment..... .....

.....

.....

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

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 of 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.....

EMPLOYEES

....., 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..... .....
Place — Date

day of....., 19..... Name.....

Position.....

..... Representing.....
Notary Public — Company or Operator

My Commission expires..... Address.....

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION	
0	.55	.55	From top of rotary drive bushing to derrick floor	
.55	15.17	14.62	From top of derrick floor to 13-3/8" OD casg.	
15.17	44	28.83	Caliche and rock	
44	80	36	Red bed	
80	282	202	Red rock	
282	361	79	Red bed and sand shells	1/2° @ 340
			Set 13-3/8" OD casg. at 361 w/350 sax. circ. out 12 sax	
361	1010	649	Red bed	1° @ 871
1010	1493	483	Red bed, red rock & shale	1/2° @ 1376
1493	2080	587	Red bed and shale	St @ 1790
2080	2215	135	Anhydrite	
2215	2240	25	Shale, anhydrite & gyp	
2240	2275	35	Anhydrite	
2275	2310	35	Anhydrite and shale	
2310	2500	190	Salt	
2500	2621	121	Anhydrite and salt	
2621	2650	29	Anhydrite	
2650	2885	235	Anhydrite and shale	
2885	2935	50	Shale and salt	3/4° @ 2894
2935	2960	25	Anhydrite and shale	
2960	3075	115	Salt and shale	
3075	3258	183	Shale, anhydrite & salt	
3258	3393	135	Anhydrite and salt streaks	3/4° @ 3393
3393	3555	162	Anhydrite, shale & salt strks	
3555	4126	571	Anhydrite and shale	1/4° @ 4112
4126	4156	30	Dolomite	
4156	4198	42	Anhydrite and lime	
4198	4235	37	Dolomite	
4235	4287	52	Dolomite and anhydrite	
4287	4333	46	Dolomite	
4333	4370	37	Dolomite and gyp	
361	4376	4015	Ran Halliburton caliper log	
4370	4470	100	Dolomite	
			Set 9-5/8" OD casg. at 4470 w/2092 4 % gal 1046 wellite 200 sax neat circ. 100 sax out	
4470	4500	30	Lime	
4500	4596	96	Dolomite	
4596	4659	63	Dolomite and anhydrite	
4659	4780	121	Dolomite	1/4° @ 4659
4780	4823	43	Dolomite and anhydrite	started reverse circ. at 4780 for San Andres quit reverse circ. at 5100'
4823	4954	131	Dolomite	
4954	4968	14	Dolomite w/sulphur odor	
4968	5800	832	Dolomite	
5800	5820	20	Sandy shale	
5820	5896	76	Lime	
5896	6359	463	Dolomite	
6359	6414	55	Dolomite and shale	
6414	6479	65	Lime and shale	
6479	6557	78	Dolomite and anhydrite	
6557	6580	23	Dolomite	
6580	6595	15	Lime	
6595	6678	83	Dolomite	
6678	6721	43	Lime	
6721	6766	45	Dolomite	
6766	6825	59	Lime and shale	
6825	6929	104	Dolomite	
6929	6989	60	Lime	
6989	7077	88	Dolomite	
7077	7142	65	Lime and shale	
7142	7158	16	Shale and dolomite	
7158	7219	61	Dolomite	3/4° @ 7158
7219	7262	43	Lime	
7262	7300	38	Dolomite and shale	
7300	7504	204	Dolomite	
7504	7534	30	Dolomite and chert	
7534	7667	133	Dolomite	
7667	7724	57	Dolomite, gyp & shale	
7724	7762	38	Anhydrite, shale & gyp	
7762	7783	21	Dolomite and red shale	
7783	7837	54	Abo shale	
7837	7863	26	Shale and gyp	
7863	7915	52	Abo shale and gyp	
7915	7929	14	Shale	
7929	7966	37	Shale and dolomite	
7966	7992	26	Shale and gyp	
7992	8006	14	Shale	
8006	8041	35	Shale, anhydrite & gyp	
8041	8072	31	Shale and gyp	
8072	8145	73	Shale, gyp & anhydrite	
8145	8163	18	Shale, dolomite & anhydrite	
8163	8179	16	Shale, anhydrite & gyp	
8179	8185	6	Shale and anhydrite	
8185	8208	23	Blue shale	
8208	8245	37	Shale and gyp	
8245	8269	24	Shale	
8269	8294	25	Shale, anhydrite and gyp	
8294	8320	26	Shale and anhydrite	
8320	8330	10	Shale	
8330	8355	25	Shale and gyp	
8355	8382	27	Blue shale and gyp	
8382	8400	18	Shale, dolomite and gyp	
8400	8440	40	Shale and gyp	
8440	8465	25	Shale, gyp & anhydrite	
8465	8485	20	Shale and shells	
8485	8495	10	Dolomite, shale and gyp	
8495	8527	32	Shale and gyp	
8527	8561	34	Shale, anhydrite & gyp	
8561	8582	21	Shale and gyp	
8582	8602	20	Shale	
8602	8634	32	Shale and anhydrite	
8634	8678	44	Shale and gyp	
8678	8724	46	Shale and anhydrite	
8724	8769	45	Shale and gyp	
8769	8784	15	Shale and anhydrite	1/4° @ 8769
8784	8817	33	Dolomite and shale	
			SLC 8817 = 8828	
8828	8862	34	Dolomite	