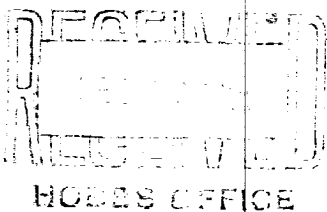


N.

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.

AREA 640 ACRES
LOCATE WELL CORRECTLY

DUPLICATE
Hobbs, New Mexico

Skelly Oil Co. Operator for Geo. F. Getty, Inc. Hobbs, New Mexico

State "G" Well No. 1 in CNW NWNW of Sec. 2 T. 25S

R. 37E N. M. P. M. Langlie Field, Lea County.

Well is 330 feet south of the North line and 4950 feet west of the East line of Section 2-

If State land the oil and gas lease is No. E-1556 Assignment No. _____

If patented land the owner is _____ Address _____

If Government land the permittee is _____ Address _____

The Lessee is Geo. F. Getty, Inc. Address Jersey City, New Jersey

Drilling commenced Nov. 26, 1938 Drilling was completed Jany. 16, 1939

Name of drilling contractor J. C. Clower Address Eunice, New Mexico

Elevation above sea level at top of casing 3184 feet.

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

OIL SANDS OR ZONES

No. 1, from 3383' to 3392'	No. 4, from _____ to _____
No. 2, from 3436' to 3440'	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 OD	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED FROM TO	PURPOSE
16"	70#	8	LW	107'4"				
13"	40#	8	LW	429'1"				
10-3/4"	40#	8	LW	799'4"				
8-5/8"	32#	10	Smls.	1278'9"				
7"	20#	10	EW	3365'6"				
Tubing								
2"EUE	4.7#	10	Smls.	3458'5"				

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
18"	16"	116'	100	Halliburton	- Cement circulated back into cellar	
10 1/2"	8-5/8"	1268'	100	Halliburton		
8 1/2"	7"	3344'	250	Halliburton		
Tubing 2" EUE		3435'	Swung			

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
S.N.G.	4"	S.N.G.	180 Qts	1/18/39	3442'-3385'	- CO to bottom.

Results of shooting or chemical treatment Increase in production from est. 50 bbls per day through 7" casing to 96 bbls day thru 2" open tubing.

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 top feet to 3582 feet, and from _____ feet to _____ feet

PRODUCTION

Put to producing January 23, 1939

The production of the first 24 hours was 96 barrels of fluid of which 100 % was oil; % emulsion; % water; and % sediment. Gravity, Be 39.5

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

F. H. French Driller Driller

Jay Cravens 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.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
Top	15	15	Sand & Caliche
15	20	5	Clay
20	80	60	Sand
80	85	5	Lime
85	92	7	Gravel
92	116	24	Red Bed
116	125	9	Lime
125	185	60	Red Shale
185	190	5	Gray Shale
190	225	35	Blue Shale
225	360	135	Red & Blue Shale
360	390	30	Gray Shale
390	400	10	Sand
400	435	35	Sandy Shale
435	440	5	Red Shale
440	455	15	Sandy Lime
455	505	50	Red Shale & Sand
505	515	10	Red Shale
515	555	40	Sand
555	595	40	Blue Shale
595	745	150	Red Shale
745	760	15	Sandy Lime
760	960	200	Red Shale
960	985	25	Anhydrite
985	990	5	Red Shale
990	1060	70	Anhydrite
1060	1070	10	Sand
1070	1075	5	Blue Shale
1075	1080	5	Red Shale
1080	1090	10	Anhydrite
1090	1110	20	Anhydrite & Red Shale
1110	1135	25	Salt & Red Shale
1135	1155	20	Red Shale
1155	1200	45	Salt, Potash & Shale
1200	1240	40	Salt & Shale
1240	1260	20	Potash & Salt
1260	1280	20	Anhydrite
1280	1290	10	Anhydrite & Potash
1290	1350	60	Salt
1350	1375	25	Salt & Potash
1375	1400	25	Anhydrite & Potash
1400	1415	15	Salt & Anhydrite
1415	1460	45	Salt & Potash
1460	1485	25	Anhydrite
1485	1520	35	Salt
1520	1545	25	Anhydrite & Salt
1545	1570	25	Salt, Red Shale & Potash
1570	1670	100	Salt
1670	1695	25	Anhydrite
1695	1710	15	Salt & Potash
1710	1720	10	Anhydrite & Potash
1720	1728	8	Lime & Potash
1728	1765	37	Anhydrite, Salt & Potash
1765	1785	20	Salt & Potash
1785	1850	65	Salt
1850	1918	68	Salt & Potash
1918	1945	27	Anhydrite
1945	1953	8	Salt & Anhydrite
1953	1975	22	Anhydrite
1975	2025	50	Anhydrite & Potash
2025	2115	90	Anhydrite & Salt
2115	2165	50	Anhydrite
2165	2177	12	Anhydrite & Salt
2177	2237	60	Salt
2237	2300	63	Anhydrite & Salt
2300	2326	26	Anhydrite & Lime
2326	2380	54	Anhydrite
2380	2400	20	Anhydrite & Lime
2400	2450	50	Lime
2450	2525	75	Lime & Anhydrite
2525	2536	11	Lime & Shale
2536	2571	35	Anhydrite & Shale
2571	2585	14	Anhydrite
2585	2601	16	Anhydrite & Shale
2601	2788	187	Lime & Anhydrite
2788	3198	410	Lime
3198	3218	20	Sandy Lime
3218	3247	29	Lime & Shale Breaks
3247	3257	10	Lime
3257	3266	9	Sandy Shale
3266	3296	30	Lime
3296	3305	9	Sandy Lime
3305	3312	7	Lime
3312	3315	3	Blue Shale
3315	3319	4	Lime & Shale
3319	3324	5	Lime
3324	3336	12	Sandy Lime
3336	3365	29	Hard Lime
3365	3372	7	Sandy Lime
3372	3385	13	Hard Lime
3385	3392	7	Sandy Lime
3392	3410	18	Hard Lime
3410	3422	12	Sand
3422	3436	14	Hard Lime
3436	3443	7	Soft Lime
3443	3582	139	Hard Lime

Due to lack of pay formation below 3500' the well was plugged back to 3502' with lead wool and crushed rock.

TOTAL DEPTH 3502'..