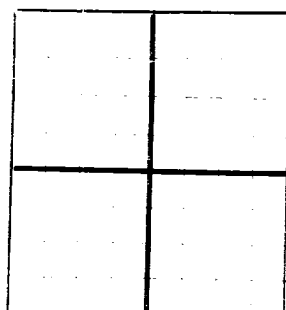


N.

SANTA FE, NEW MEXICO

AREA 640 ACRES
LOCATE WELL CORRECTLY

DEPARTMENT OF THE STATE GEOLOGIST

WELL RECORD

Mail to State Geologist, Santa Fe, New Mexico, not more than ten days

after completion of well. Indicate questionable data by fol-

lowing it with (?). Submit in duplicate.

Company Geo. F. Getty Oil Co. Address Box 1988, Carlsbad, New MexicoSend correspondence to Geo. F. Getty Oil Co. Address Box #988, Carlsbad, New MexicoWell No. 2 in SW Cor. N. 1/4 Sec. 30, T. 18SR. 38E, N. M. P. M., HOBBS HIGH Oil Field Lea County.

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

If patented land the owner is McKinley, H.D. Address Hobbs, New Mex.The lessee is Everest Address Texas (111111)

If not state or patented land, give status.

Drilling commenced May 13th 19 30. Drilling was completed July 15th 19 30.Name of drilling contractor Noble Drilling Co. Address Tulsa, Okla.Elevation above sea level at top of casing 3651 feet.

The information given is to be kept confidential until 19.

OIL SANDS OR ZONES

No. 1, from 3192' to 3200' No. 4, from toNo. 2, from 3964' to 3975' No. 5, from toNo. 3, from 4075' to 4090 No. 6, from to

IMPORTANT WATER SANDS

No. 1, from 100' to 114' 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	
<u>12 1/2"</u>	<u>50#</u>	<u>8</u>	<u>Semls.</u>	<u>251'</u>					
<u>9-5/8"</u>	<u>36#</u>	<u>8</u>	<u>"</u>	<u>2756'</u>					
<u>7.0.D.</u>	<u>24#</u>		<u>"</u>	<u>3858'</u>					

3" 4190'

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
<u>12 1/2"</u>	<u>251'</u>	<u>200</u>	<u>Haliburton</u>	<u>12</u>	
<u>9-5/8"</u>	<u>2756'</u>	<u>600</u>	<u>'</u>	<u>12</u>	<u>120 Tons</u>
<u>7.0.D.</u>	<u>3858'</u>	<u>250</u>	<u>,</u>		

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
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TOOLS USED

Rotary tools were used from 0 feet to 4202 feet, and from feet to feet

Cable tools were used from feet to feet, and from feet to feet

PRODUCTION

Put to producing July 15 19 30.The production of the first 24 hours was 20,944 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. 2

EMPLOYEES

J.D. Stewart Driller T.S. Offutt DrillerW.C. Andrews Driller G.D. Morris 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 20thday of July 19 30.James W. Magner
Notary PublicMy commission expires Jan 11, 1931Name Harry Aronoff Harry AronoffPosition Office ManagerRepresenting Geo. F. Getty Oil Co.

Company or Operator

FORMATION RECORD

From	to	Thickness in Feet	Formation
0	25		Lime
25	100		Broken sand & rock
100	112		Sharp sand
112	114		Hard Lime
114	122		Shells
122	220		Shale & soft sand
220	250		Red bed
250	1184		Red bed & shells
1184	1194		Hard lime sand
1194	1205		Sandy shale
1205	1217		Sandy shale & lime shells
1217	1256		Red bed & shells
1256	1264		Lime
1260	1290		Red bed & streaks lime
1290	1436		Red bed & blue shale
1436	1464		Lime with shale breaks
1464	1465		Broken lime
1465	1480		Anhydrite
1480	1500		Red rock
1500	1541		Anhydrite
1541	1548		Blue shale
1548	1560		Anhydrite
1560	1582		Red bed & anhydrite
1582	1588		Sandy shale
1588	1600		Shale & salt
1600	1770		Salt, shells & anhydrite broken
1770	1995		Salt, anhydrite & potash
1995	2295		Salt & shells
2295	2550		Salt, anhydrite & potash
2550	2560		Salt broken
2560	2610		Shale broken
2610	2631		Anhydrite
2631	2715		Anhydrite broken with red & blue shale
2715	2785		Anhydrite
2765	2768		Brown lime
2768	2780		Anhydrite
2780	2783		Gas sand
2783	2865		Anhydrite
2865	2870		Gray sand carrying gas
2870	2876		Anhydrite
2876	2882		Sand showing gas
2882	3035		Anhydrite
3035	3050		Brown sand
3050	3103		Anhydrite & shale breaks
3103	3107		Sand showing gas & oil
3107	3145		Brown shale
3145	3150		Gray sand
3150	3163		Anhydrite shells & shale
3163	3165		Anhydrite & shale
3165	3192		Brown sand
3192	3200		Oil sand
3200	3206		Shale & shells
3206	3220		Gray sand & shale
3220	3240		Shale & shells
3240	3258		Shale & red bed
3258	3268		Shale & sand
3268	3259		Steel line correction
3259	3296		Gray sandy & blue shale
3296	3335		Anhydrite & shale
3335	3343		Anhydrite
3343	3368		Shale & red bed
3368	3422		Shale
3422	3457		Shale & anhydrite shells
3457	3463		Brown lime
3463	3470		Shale
3470	3490		Hard brown sand & streaks of anhydrite
3490	3500		Sandy lime & anhydrite
3500	3521		Shale & anhydrite
3521	3530		Anhydrite
3530	3557		Gray sandy & blue shale
3557	3580		Brown sand
3580	3896		Anhydrite & gray sandy shale
3596	3605		Sandy lime
3605	3610		Gray lime
3610	3620		Anhydrite & hard shale broken
3620	3636		Gray sandy shale & blue shale
3636	3659		Sandy shale & anhydrite
3659	3666		Anhydrite
3666	3670		Brown lime
3670	3688		Anhydrite
3688	3702		Anhydrite & streaks of brown lime
3702	3712		Anhydrite & shale
3712	3713		Anhydrite
3713	3719		Sand showing gas
3719	3740		Anhydrite & shale
3740	3743		Anhydrite
3743	3747		Anhydrite & shale
3747	3749		Blue lime
3749	3764		Anhydrite & shale streaks
3764	3777		Anhydrite
3777	3781		Black lime
3781	3799		Lime & anhydrite
3799	3802		Anhydrite
3802	3809		Black lime
3809	3834		Anhydrite streaks & black lime
3834	3846		Anhydrite
3846	3879		Lime
3879	3897		White sand
3897	3910		Gray sandy lime
3910	3934		Gray lime with streaks of sand showing oil
3934	3964		Gray sandy lime
3964	3975		Sand showing oil
3975	3994		Sandy lime gray & blue
3994	4000		Gray lime
4000	4005		Anhydrite
4005	4021		Gray lime
4021	4030		Brown lime
4030	4038		White sandy lime
4038	4045		Brown lime
4045	4063		Gray lime
4063	4090		Brown sandy lime (oil)
4090	4100		Gray sandy lime
4100	4117		Brown sandy lime, small show of oil
4117	4162		Brown sandy lime - streaks of gray lime
4162	4188		Brown sandy lime - oil