

N.

AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO

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 Humble Oil & Refining Company Address McCamey, Texas
Send correspondence to W. E. Hubbard Address McCamey, Texas
Wm. Lindley Well No. B-1 in SW¹/₄ & SE¹/₂ of SE¹/₄ 14, T. 25-South,
R. 36-East, N. M. P. M., Jal Oil Field Lea 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 August 4, 1929 19____. Drilling was completed Sept. 23, 1929 19____
Name of drilling contractor Smith, McDannald & McMillian, Address Wichita Falls, Texas
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 3354 to 3432 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 & PULLED FROM	PERFORATED		PURPOSE
							FROM	TO	
12-1/2	56	8	Natl	475					
8-5/8	32	10	"	2968					

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12-1/2	475	200			
8-5/8	2968	500			

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 0 feet to 3438 feet, and from _____ feet to _____ feet
Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

PRODUCTION

Put to producing September 23, 1929, 19____.
The production of the first 24 hours was 840 barrels of fluid of which 100 % 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

L. J. French, Driller Louie Schlemeyer, 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 28 Name [Signature]

day of March, 1932, 19____ Position Division Sup't.

R. H. Daugherty County Clerk, Upton Co., Texas Representing Humble Oil & Refining Co.

By: [Signature] Notary Public. Company or Operator.

~~My commission expires~~

Deputy County Clerk, Upton County, Texas

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	27		Surface Sand, White
27	35		Hard Sand, White
35	117		Hard Sand, Broken W/Red Beds
117	138		Hard Sand
138	143		Red Beds
143	173		Hard Sand
173	213		Hard Sand, White
213	244		Hard Sand
244	248		Red Beds
248	250		Hard Sand
250	278		Hard Sand, White
278	317		Hard Sand
317	372		Hard Sand, White (Showing Water)
372	386		Sand, White, Shows of Water
386	419		Hard Sand
419	453		Broken Sand, Shows of Water
453	470		Sandy Red Beds
470	475		Hard Sand Stone
475	477		Hard Sand Stone, White
477	538		Red Rock
538	645		Red Beds
645	666		Sandy Red Rock
666	789		Red Rock
789	797		Red Beds
797	978		Red Rock
978	1054		Red Rock, Sandy
1054	1108		Red Rock
1108	1129		Anhydrite, White
1129	1140		Hard Sand, Red
1140	1175		Salt TOP SALT 1108
1175	1215		Anhydrite
1215	1237		Anhydrite & Salt
1237	1260		Lime & Anhydrite
1260	1293		Salt
1293	1328		Anhydrite
1328	1376		Salt
1376	1460		Anhydrite
1460	1492		Salt
1492	1564		Anhydrite
1564	1594		Salt
1594	1608		Anhydrite
1608	1712-		Salt
1712	1717		Anhydrite
1717	1760		Salt & Anhydrite
1760	1776		Salt
1776	1839		Salt & Anhydrite
1839	1863		Anhydrite
1863	1964		Salt
1964	1988		Anhydrite
1988	2191		Salt
2191	2219		Anhydrite
2219	2238		Salt
2238	2256		Anhydrite
2256	2434		Salt
2434	2438		Anhydrite
2438	2509		Salt
2509	2514		Anhydrite
2514	2526		Salt
2526	2567		Anhydrite
2567	2603		Salt
2603	2618		Anhydrite
2618	2677		Salt & Anhydrite
2677	2681		Salt
2681	2712		Anhydrite
2712	2730		Salt
2730	2770		Anhydrite
2770	2887		Salt
2887	2904		Anhydrite
2904	2920		Salt
2920	2930		Anhydrite, Hard
2930	2963		Anhydrite
2963	2968		Broken Lime TOP 2963
2968	3012		Lime, Brown
3012	3056		Lime, Grey
3056	3070		Lime
3070	3131		Lime, Brown
3131	3142		Lime, Grey, Sandy
3142	3159		Sandy Lime
3159	3186		Sandy Lime, Grey
3186	3211		Sandy Lime
3211	3258		White Lime
3258	3261		Blue Shale
3261	3269		Sandy Lime, Black
3269	3276		Sandy Lime, Brown
3276	3281		Lime, White
3281	3286		Sandy Lime, Brown. Show Gas
3286	3294		Sandy Lime Slight Gas Show
3294	3320		Lime, White
3320	3354		Sandy Lime, Grey
3354	3432		Sandy Lime
3432	3438 T.D.		Porous Lime