12-24-P NE ¼ SEC. 11 T. 27 R. 5

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MISCELLANEOUS
RECEIVED
MAY 1 1925
No. 11736
OSAGE AGENCY

DEPARTMENT OF THE INTERIOR
OFFICE OF INDIAN AFFAIRS
FINAL REPORT OF COMPLETED OR DEEPENED WELLS
FOR LANDS COVERED BY DEPARTMENTAL LEASES

SPECIFY OIL, [illegible]

This report must be filed within Ten Days after well is shut off or [illegible] natural. Use this form for Supplemental Report on Wells [illegible].

COMPANY OPERATING Phillips Petroleum Co., ADDRESS Bartlesville, Oklahoma.

LESSEE Phillips Petroleum Company. LESSOR M. S. Norman (Osage Tribe of Indians)

WELL No. 2 NE ¼ SEC. 11 T. 27 R. 5 OSAGE COUNTY

Well located 300' from S. line and 977' from W. line Elevation 1150.8 D. F. (Derrick floor, relative to sea level.)

Well drilled by Petroleum Drlg. Co. Superintendent A. R. Edmonson

Date commenced drilling 2-21-25, 19 Finished 4-19-25, 19

Date commenced deepening, 19 Finished, 19

Casing used in drilling: Length	Size	Wt. per ft.	Thread	Casing left in hole: Length	Landed at	Shot: Length	Make	Packers: Kind	Length	Set at
19' 2"	10 Ins.	90 Lbs.	Per in.	19' 2"	Ft.	Ft.			Ft.	Ft.
872 Ft. 3	15½ Ins.	70 Lbs.	Per in.	352 3	Ft.	Ft.			Ft.	Ft.
1281 Ft. 11	12½ Ins.	50 Lbs.	Per in.	Ft.	Ft.	Ft.			Ft.	Ft.
1888 Ft. 6	10 Ins.	40 Lbs.	Per in.	Ft.	Ft.	Ft.			Ft.	Ft.
2295 Ft. 6	8½ Ins.	28 Lbs.	Per in.	2295 6	Ft.	Ft.			Ft.	Ft.
2873 Ft. 4	6-5/8	24 Lbs.	Per in.	2873 4	Ft.	Ft.			Ft.	Ft.

What was done to protect sands when outside casing was pulled?

Is water completely shut off? yes Amount water with oil per cent. Is oil cut

Oil—Initial 24-hr. production 250 bbls. Initial 24-hr. production after shot [illegible] Shot from to , size qts.

Tubing

Gas—Initial open flow sand from ft. to ft. Cu. ft. rock pressure lbs. per sq. in.

Initial open flow sand from ft. to ft. Cu. ft. rock pressure lbs. per sq. in.

Dry Hole—State what steps have been taken to plug.

Location fee paid Date Amount, $

$100.00 location bonus paid to Geo. N. Wise for credit of Anna Matthews Lazarge 1-24-25

LESSEE Phillips Petroleum Company, LESSOR [illegible]

WELL NO. 2 [illegible] SEC. 11 T. 27 N. 5 OSAGE COUNTY

FORMATION RECORD

e-sace

From	To	Feet	Note each change in formation, i. e., sand, lime, shale, sandy shale, etc. Note character of each formation, i. e., color, hard, soft, caving, etc. Underreamed? Note contents of each formation, i. e., oil, gas, water, and kind of water—salty, etc.	
Surface	0	12	Lime, light hard	
	12	40	Rock, red soft	19' 2" - 20" csg.
	40	55	Lime, light hard	
	55	60	Shale, blue soft	
	60	125	Shale, brown soft	
	125	140	Lime, light hard	
	140	175	Lime, light hard	
	175	185	Shale, dark soft	
	185	190	Lime, light hard	
	190	200	Rock, red soft	
	200	225	Lime, light hard	
	225	250	Shale, light soft	
	250	265	Lime, light hard	
	265	271	Shale, dark soft	
	271	290	Lime, light hard	
	290	340	Shale, blue soft	
	340	345	Shale, blue soft	
	345	355	Lime, light hard	
	355	395	Shale, dark soft	
	395	400	Lime, gray hard	
	400	410	Shale, light soft	
	410	420	Sand, dark soft	2 B. W.
	420	425	Shale, blue soft	
	425	430	Lime, gray hard	
	430	495	Shale, blue soft	
	495	500	Lime, light hard	
	500	510	Shale, gray soft	
	510	513	Lime, gray hard	
	513	555	Shale, blue soft	
	555	565	Shale, blue soft	
	565	575	Lime, gray hard	
	575	590	Shale, blue soft	
	590	615	Lime, light hard	
	615	625	Shale, dark soft	
	625	655	Shale, blue soft	
	655	660	Lime, light hard	
	660	665	Shale, blue soft	
	665	670	Lime, gray hard	
	670	680	Shale, blue soft	
	680	690	Rock, red hard	
	690	710	Lime, light hard	
	710	750	Lime, sandy soft	6 B. W.
	750	775	Shale, brown soft	H. F. W.
	775	780	Lime, gray hard	
	780	790	Shale, blue soft	
	790	805	Shale, blue soft	hole caving
	805	810	Shale, blue soft	
	810	815	Sand, dark soft	
	815	820	Lime, light hard	
	820	830	Shale, light soft	

02615

810	815	Sand, dark soft	
815	820	Lime, light hard	
820	850	Shale, light soft	
850	870	Shale, blue soft	
870	880	Shale, blue soft	
880	895	Sand, light soft	15½ - 882'
895	910	Shale, light soft	
910	915	Lime, gray hard	
915	930	Shale, blue soft	
930	940	Lime, light hard	
940	960	Shale, dark soft	
960	970	Lime, light hard	
970	975	Shale, brown soft	
975	985	Shale, blue soft	
985	1010	Lime, light hard	
1010	1020	Shale,-black soft	
1020	1025	Lime, gray hard	
1025	1040	Shale, blue soft	
1040	1055	Lime, light hard	
1055	1060	Rock, red soft	
1060	1075	Lime, gray hard	
1075	1080	Shale, dark soft	
1080	1105	Rock, red soft	
1105	1115	Shale, blue soft	
1115	1145	Shale, brown soft	hole full
1145	1150	Sand, light hard	
1150	1180	Sand, light soft	
1180	1190	Shale, dark soft	
1190	1245	Sand, dark soft	
1245	1250	Sand, dark soft	
1250	1350	Shale, dark soft	15½ - 1265'
1350	1365	Shale, white soft	
1365	1370	Rock, red hard	
1370	1375	Lime, light hard	
1375	1435	Shale, white soft	
1435	1455	Sand, white soft	hole full 1440'
1455	1460	Lime, white hard	
1460	1475	Shale, dark soft	
1475	1480	Shale, sandy soft	
1480	1500	Sand, light soft	
1500	1520	Shale, blue soft	10" - 1515'
1520	1565	Lime, white hard	
1565	1610	Shale, dark soft	
1610	1640	Sand, light hard	30 B. W.
1640	1670	Shale, dark soft	
1670	1690	Shale, dark sandy	
1690	1700	Sand, light hard	
1700	1705	Lime, light hard	
1705	1870	Shale, dark soft	
1870	2015	Sand, light soft	B. P. 1875'
2015	2025	Shale, dark soft	
2025	2080	Sand, light soft	
2080	2085	Shale, blue soft	
2085	2150	Sand, light soft	
2150	2190	Shale, black soft	

(over)

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100.00 location bonus paid to Sra. N. Wise for credit of [illegible]

Reduced 2954, shale 2954-2990, sandy shale 2990-2999, dark grey sand 2999-3004, no samples 3004-3069, drilled mud, soft 3069, drilled mud, hard 3069-3069.

02617

FORMATION RECORD

2180	2195	Sand, dark soft
2195	2210	Shale, black soft
2210	2245	Shale, blue soft
2245	2255	Sand, dark soft
2255	2280	Shale, blue soft
2280	2325	Sand, light soft
2325	2345	Lime, light sandy
2345	2375	Shale, blue soft
2375	2385	Lime, light sandy
2385	2445	Shale, dark soft
2445	2555	Shale, white soft
2555	2565	Slate, black hard
2565	2580	Lime, grey hard
2580	2600	Shale, white soft
2600	2605	Lime, white hard
2605	2610	Shale, blue soft
2610	2615	Lime, dark hard
2615	2660	Slate, grey hard
2660	2665	Lime, light hard
2665	2670	Shale, light soft
2670	2710	Lime, dark hard
2710	2720	Slate, black hard
2720	2725	Lime, dark hard
2725	2735	Slate, dark hard
2735	2745	Lime, light hard
2745	2755	Slate, black hard
2755	2780	Lime, light hard
2780	2790	Lime, light hard
2790	2820	Shale, black soft
2820	2860	Lime, white hard
2860	2865	Shale, dark soft
2865	2870	Lime, light hard
2870	2875	Shale, white soft
2875	2882	Lime, white hard
2882	2895	Shale, black soft
2895	2905	Lime, light hard
2905	2930	Shale, black soft
2930	2940	Lime, dark hard
2940	2954	Shale, dark soft
2954	2984	Shale, light hard
2984	2990	Shale, dark broken
2990	2999	Shale, dark soft
2999	3004	Sandy shale, soft
3004	3031	Sand, dark
3031	3069	Gas sand
		Oil sand

0½ - 2837'

6 3/8 - 2882'
Steel, Lime

reduced 2930'

Sign here J. S. Dewar

Your position was [illegible]

$100.00 Election bonus paid to Geo. H. Ziegler for account of Ohio Machine Lumber Co.

Reduced 2954, hole 2954-[illegible], sandy shale 2959-2999, dark gray sand 2999-3004, no samples 3004-3069, drilled med. soft 30[illegible], drilled med. hard 3[illegible]-3[illegible].

02617

FORMATION RECORD

2180	2195	Sand, dark soft
2195	2210	Shale, black soft
2210	2245	Shale, blue soft
2245	2255	Sand, dark soft
2255	2260	Shale, blue soft
2260	2325	Sand, light soft
2325	2345	Lime, light sandy
2345	2375	Shale, blue soft
2375	2395	Lime, light sandy
2395	2445	Shale, dark soft
2445	2555	Shale, white soft
2555	2565	Slate, black hard
2565	2580	Lime, grey hard
2580	2600	Shale, white soft
2600	2605	Lime, white hard
2605	2610	Shale, blue soft
2610	2615	Lime, dark hard
2615	2660	Slate, grey hard
2660	2665	Lime, light hard
2665	2670	Shale, light soft
2670	2710	Lime, dark hard
2710	2720	Slate, black hard
2720	2725	Lime, dark hard
2725	2735	Slate, dark hard
2735	2745	Lime, light hard
2745	2755	Slate, black hard
2755	2760	Lime, light hard
2760	2790	Lime, light hard
2790	2820	Shale, black soft
2820	2860	Lime, white hard
2860	2865	Shale, dark soft
2865	2870	Lime, light hard
2870	2873	Shale, white soft
2873	2875	Lime, white hard
2875	2882	Shale, black soft
2882	2895	Lime, light hard
2895	2905	Shale, black soft
2905	2930	Lime, dark hard
2930	2940	Shale, dark soft
2940	2954	Shale, light hard
2954	2994	Shale, dark broken
2994	2990	Shale, dark soft
2990	2999	Sandy shale, soft
2999	3004	Sand, dark
3004	3081	Gas sand
3081	3069	Oil sand

8 5/8 - 2882'
Steel Line

reduced 2954'

Sign here J. S. Dewar

Your position with lessee Res. Supt