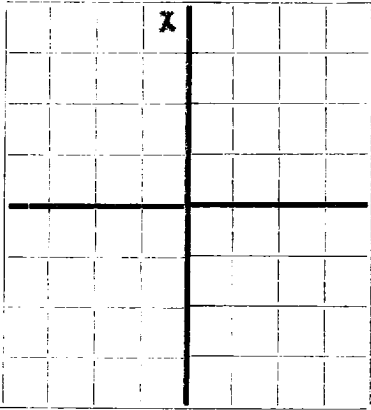


RECEIVED
AUG 2 1951
Oil Cons. Comm.
Artesia, N.M.

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

AREA 640 ACRES
LOCATE WELL CORRECTLY

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 TRIPPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

B. R. Polk, Jr. Box 566, Artesia, New Mexico
Company or Operator Address
Alscott Well No. **1** in **WHERE** of Sec. **31**, T. **18 South**
Lease
29 East N. M. P. M., **Palmillo Extension** Field, **ddy** County.
Well is **330** feet south of the North line and **990** feet west of the East line of **Section 31**
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 **Alscott Oil Company**, Address
Drilling commenced **June 8** 19 **51** Drilling was completed **July 9** 19 **51**
Name of drilling contractor **Donnell Exploration Company**, Address **Artesia, New Mexico**
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 **1494** to **1507** No. 4, from to
1847 **1861**
No. 2, from to No. 5, from to
No. 3, from to No. 6, from to

IMPORTANT WATER SANDS ~~None~~

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		PURPOSE
							FROM	TO	
10-3/4"	34 1/2 lb.	3	O.N.	350'	Regular				

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
12 1/2"	10-3/4"	350	50	Benton Com. Co.	10 sacks	

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 **0** feet to **2507** 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

H. C. Tracey, Driller **H. C. Carter**, Driller
V. A. Lane, Driller **O. E. Watts (Toolpusher)**, 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 **3rd**
day of **August**, 19 **51**
Martha Newton
Notary Public
My Commission expires **August 2, 1953**

Artesia, New Mexico **August 3, 1951**
Place Date
Name **Harvey Sanford**
Position **Agent**
Representing **B. R. Polk, Jr.**
Company or Operator
Address **Box 566, Artesia, New Mexico**

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	5	5	Soil
5	12	7	Caliche
12	55	43	Pack sand
55	70	15	Sand
70	140	70	Red bed
140	160	20	Gyp
160	170	10	Gyp and red bed
170	185	15	Red rock
185	195	10	Red shale
195	215	20	Sand
215	270	55	Broken shale
270	280	10	Anhydrite
280	320	40	Gyp and Red rock
320	360	40	Red shale
360	365	5	Gyp
365	550	185	Salt
550	555	5	Anhydrite
555	560	5	Blue shale
560	733	173	Salt
733	1000	267	Anhydrite
1000	1030	30	Anhydrite - broken
1030	1075	45	Anhydrite - Red shale
1075	1210	135	Anhydrite
1210	1240	30	Anhydrite - broken
1240	1270	30	Anhydrite
1270	1300	30	Lime & anhydrite
1300	1340	40	Anhydrite
1340	1415	75	Anhydrite & lime
1415	1435	20	Lime
1435	1438	3	Grey lime
1438	1441	3	Pink & grey lime
1441	1470	29	Grey lime
1470	1480	10	Lime & sand
1480	1486	6	Grey lime
1486	1496	10	Lime
1496	1507	11	Grey lime
1507	1513	6	Sand
1513	1539	26	Lime & anhydrite
1539	1569	30	Anhydrite
1569	1577	8	Dark lime
1577	1590	13	Grey lime
1590	1600	10	Lime & anhydrite
1600	1616	16	Anhydrite
1616	1630	14	Anhydrite & lime
1630	1648	18	Grey lime
1648	1667	19	Dark brown lime
1667	1690	23	Anhydrite - broken
1690	1724	34	Grey lime
1724	1747	23	Lime & anhydrite
1747	1800	53	Anhydrite
1800	1819	19	Grey lime
1819	1840	21	Anhydrite
1840	1848	7	Red sand
1848	1861	14	Grey sand
1861	1868	7	Red sand
1868	1908	40	Grey lime
1908	1920	12	Anhydrite
1920	1930	10	Grey lime
1930	1944	14	Grey lime, Anhydrite
1944	1955	11	Grey lime
1955	1965	10	Grey lime, Anhydrite
1965	2000	35	Grey lime
2000	2010	10	Anhydrite - broken
2010	2037	27	Anhydrite
2037	2062	25	Dark grey lime
2062	2085	23	Anhydrite
2085	2100	15	Anhydrite & shale
2100	2110	10	Grey lime
2110	2119	9	Grey sand
2119	2145	26	Grey lime
2145	2155	10	Sandy lime
2155	2177	22	Sandy lime - grey shale & sand
2177	2209	32	Grey lime
2209	2212	3	Brown lime
2212	2250	38	Grey lime
2250	2255	5	Blue lime
2255	2293	38	Sandy lime
2293	2310	17	Lime, dark grey - sand
2310	2322	12	Sand
2322	2328	6	Sandy lime
2328	2399	71	Grey lime
2399	2406	7	Sandy lime
2406	2430	24	Grey lime
2430	2436	6	Light grey, sandy lime
2436	2446	10	Dark grey lime
2446	2455	9	Grey lime
2455	2461	6	Soft sand
2461	2475	14	White lime
2475	2482	7	Grey lime
2482	2487	5	White lime
2487	2507	20	Grey lime - sandy
2507			Total Depth