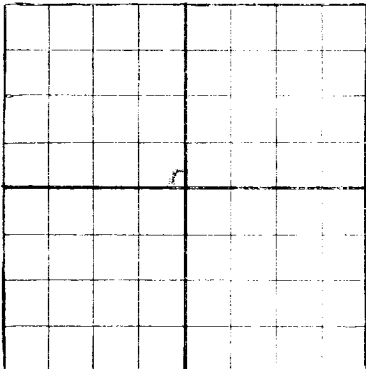


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NEW MEXICO OIL CONSERVATION COMMISSION

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

Operator **Stanfield & Francisco,** **Artesia, New Mexico.**
Well No. **1** in **SE 1/4** of Sec. **7**, T. **3-N**,
R. **Brown,** N. M. P. M. Field, **Eddy,** County.
Well **26-1,** **Wildcat,** **Eddy,** feet south of the North line and feet west of the East line of
If State land oil and gas lease is No. **4,950** Assignment No. **5,610** **Section 7,**
If patented land the owner is Address
If Government land the permittee is **Walter Brown,** Address **Fort Sumner, New Mexico.**
The Lessee is Address
Drilling commenced 19 Drilling was completed 19
Name of drilling contractor **May 29, - 45** Address **October 29, - 45.**
Elevation above sea level at top of casing **Own well.** feet.
The information given is to be kept confidential until 19

OIL SANDS OR ZONES

No. 1, from to No. 4, from to
No. 2, from **none** to 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 **94** to **100** feet.
No. 4, from **386** to **400** feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED		PURPOSE
							FROM	TO	
10				265					

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10	265		none			native
8 1/2	812		none			"

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 **Total** feet to 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

Clarence Fox Driller Driller
Stanfield. 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.
Artesia, New Mexico - November 2, 1945.
Subscribed and sworn to before me this _____ Place _____ Date _____

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	6	6	Caliche
6	15	9	Sand and gravel
15	77	62	Red bed
77	94	17	" "
94	100	6	Sand and water
100	135	35	Red shale
135	150	15	Sand
150	202	52	Shale
202	247	45	Brown shale
247	265	18	Red shale
265	288	23	" "
288	292	4	" "
292	307	15	" "
307	323	16	Anhydrite and red bed
323	350	27	Red shale
350	370	20	Anhydrite and brown shale
370	384	14	Sand and shale
384	400	16	Sand and water
400	412	12	Red sand
412	415	3	Red shale and anhydrite
415	438	23	" " " "
438	454	16	" " " "
454	454	2	" " " "
454	459	6	Brown sandstone
460	477	17	Soft brown shale
477	498	21	Red bed
498	506	8	Red bed
506	509	3	Sand
509	538	29	Sand
538	543	5	Gray and brown gumbo
543	546	3	Blue shale
546	557	11	Sand and water
557	562	5	Blue shale
562	566	5	Sand
566	572	6	Blue gumbo
572	585	13	" "
585	593	8	Sand and water
593	682	89	Bottom brown lime
682	685	3	Red bed - firm
685	688	1	Red bed
688	692	4	Sand
692	694	2	Red bed
694	709	15	Red bed
709	714	5	Red bed
714	720	6	Brown sand stone
720	727	7	" " "
727	737	10	Red bed
737	750	13	Sand and salt
750	758	8	Red sand
758	776	18	" "
776	797	21	Sand and salt
797	800	13	Anhydrite
800	808	8	Anhydrite
808	814	6	Blue shale
814	820	6	Red bed and hydrite
820	840	20	Salt
840	888	48	Salt
888	898	9	Salt
898	909	11	Salt
909	912	3	Lime
912	917	5	Gray lime, hard
917	925	8	White lime
925	968	18	White lime
968	972	33	Salt
972	982	4	White lime
982	987	10	Gray lime
987	998	5	Gray lime
998	1009	11	Lime and hydrite
1009	1015	11	Anhydrite
1015	1025	6	Lime
1025	1028	10	Lime
1028	1030	5	Dark shale
1030	1042	12	" "
1042	1047	7	Dark shale and anhydrite
1047	1055	8	Lime
1055	1065	10	Lime
1065	1085	20	Lime
1085	1110	25	Anhydrite
1110	1155	45	Salt
1155	1167	12	Salt
1167	1190	33	Anhydrite
1190	1195	5	Salt
1195	1208	13	Lime - hard
1208	1222	14	Lime hard
1222	1236	14	Lime - hard
1236	1242	8	White lime
1242	1272	30	White lime
1272	1285	13	White lime
1285	1287	2	White lime
1287	1307	20	Salt
1307	1398	71	Salt
1398	1420	22	Soft lime - white
1420	1440	20	Brown lime
1440	1450	10	Lime
1450	1520	70	Hard lime
1520	1525	5	White lime
1525	1560	35	Hard lime
1560	1580	20	28x White lime
1580	1587	7	Gray lime
1587	1618	31	Hard lime
1618	1623	5	Black lime
1623	1655	22	Gray lime
1655	1680	25	Hard lime
1680	1682	2	Sand and water
1682	-	-	Total depth