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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

AREA 640 ACRES
LOCATE WELL CORRECTLY

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE If State Land submit 6 Copies

J. Grady Wright

(Company or Operator)

Lee

(Lessee)

Well No. 1, in NW 1/4 of SE 1/4, of Sec. 24, T. 18S, R. 29E, NMPM.

Wild Cat Pool, Eddy County.

Well is 1980 feet from South line of Section 24, 1980 feet from East line

of Section 24. If State Land the Oil and Gas Lease No. is Fee

Drilling Commenced August 19 1964 Drilling was Completed September 24, 1964

Name of Drilling Contractor C. E. Roach Drilling Company

Address 200 Booker Building Artesia, New Mexico

Elevation above sea level at Top of Tubing Head. The information given is to be kept confidential until

OIL SANDS OR ZONES

No. 1, from None to No. 4, from to

No. 2, from to No. 4, from to

No. 3, from to No. 4, from to

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INCLUDE DATA ON RATE OF WATER INFLOW AND ELEVATION TO WHICH WATER RISES

SEP 30 1964

Include data on rate of water inflow and elevation to which water rises

No. 1, from 3115 to 3120 feet

No. 2, from to feet

No. 3, from to feet

No. 4, from to feet

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CEMENT RECORD

SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	TYPE OF CEMENT	CUT AND FILLED FROM	PERFORATIONS	PURPOSE
8 5/8"	24#	Used	370'	Texas Pat.	370'	None	No Wtr.

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
None						

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Result of Production Stimulation:

Depth Cleaned Out

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.....feet to.....feet, and from.....feet to.....feet.

PRODUCTION

Put to Producing....., 19.....

OIL WELL: The production during the first 24 hours was.....barrels of liquid of which.....% was
 was oil;% was emulsion;% water; and.....% was sediment. A.P.I.
 Gravity.....

GAS WELL: The production during the first 24 hours was.....M.C.F. plus.....barrels of
 liquid Hydrocarbon. Shut in Pressure.....lbs.

Length of Time Shut in.....

PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

Southeastern New Mexico

T. Anhy.....
 T. Salt.....325
 B. Salt.....1025
 T. Yates.....
 T. 7 Rivers.....
 T. Queen.....2210
 T. Grayburg.....2480
 T. San Andres.....3017
 T. Glorieta.....
 T. Drinkard.....
 T. Tubbs.....
 T. Abo.....
 T. Penn.....
 T. Miss.....

T. Devonian.....
 T. Silurian.....
 T. Montoya.....
 T. Simpson.....
 T. McKee.....
 T. Ellenburger.....
 T. Gr. Wash.....
 T. Granite.....
 T.....
 T.....
 T.....
 T.....

Northwestern New Mexico

T. Ojo Alamo.....
 T. Kirtland-Fruitland.....
 T. Farmington.....
 T. Pictured Cliffs.....
 T. Menefee.....
 T. Point Lookout.....
 T. Mancos.....
 T. Dakota.....
 T. Morrison.....
 T. Penn.....
 T.....
 T.....
 T.....
 T.....

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	100	100	Sand & Red Bed				
100	180	80	Red Rock & Gyp				
180	325	145	Anhy. & Red Bed - Gyp				
325	1025	700	Salt				
1025	1860	835	Anhy.				
1860	1985	125	Anhy. & Lime				
1985	2085	100	Anhy.				
2085	2160	75	Anhy & Lime				
2160	2215	55	Anhy.				
2215	2240	25	Anhy. & Red Sand				
2240	2265	25	Lime				
2265	2425	160	Lime & Anhy.				
2425	2465	40	Lime - Sandy				
2465	2570	105	Lime - Sandy				
2570	2683	113	Lime				
2683	2715	32	Sand				
2715	2870	155	Lime				
2870	3120	250	- Some Sand- Lime				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

September 30, 1964

Company or Operator J. Grady Wright

Address P. O. Box 565

Name J. Grady Wright

Position as Title Owner

Aug 1

STATE N.M.	COUNTY Eddy	ELEVATION 3454	NRL		COMPANY J. Grody Wright			
KIND OF SAMPLES CT	LOCATION 1970 E 4 S		S 24	T 18	R 29	FARM Lee		WELL NO. 1

DEPTH	DOLO. LIME		Description	SALT %	AHNY %	SHALE				SAND			CHT. %	NOTES
	%	%				Red	Gry.	Grn.	Blk.	Red	Gry.	Description		
370-25				100										
400				100										
15				100										
30				100										
51				80	70									
63				80										
90				70	10									
520				80	30									
37				100										
52				100										
67				100										
83				100										
601				100										
18				70	30									
43				100										
67			Dirty	100										
87				100										
705				100										
20				100										
37				100										
59				100										
75				100										
96				80										
818				90	10									
39				100										
53				100										
70				100										
90				90	10									
907				100										
23				100										
50				100										
70				100										
88				100										
1008				100										
26				100										

PK 20
✓ ✓ 20

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Rd 20

STATE		COUNTY	ELEVATION	COMPANY		WELL NO.								
N.M.		Eddy	345461	J. Grid, Wright		1								
KIND OF SAMPLES		LOCATION		S	T	R	FARM							
C.T. 1980		1980 S.E.		24	18	29	Lee							
DEPTH	DOLO	LIME	DESCRIPTION	SALT	ARMY	SHALE		SAND		CHT.	NOTES			
	%	%		%	%	Red	Gry.	Grn.	Blk.	Red	Gry.	Description	%	
1026-42					100	C. x in wht								
54					100	✓								
65	20		Hab. - Brn		80	wht - Brn								
77					100	wht - Gry								
84					90	brn - PK			10					
99					100	✓								
1115				30	70	Gry								
30				40	60	✓								
43					100	Gry of sh. sh								
60					100	✓								
74					100	✓								
82					100	Gry EX. in								
90	20		Ton sh		80	✓								
1202-10					80	✓				10		Gry Husky		
15					60	✓				20	20	✓		
27	20		✓		50	wht				30		✓		
43	30		✓		60	✓				10		✓		
55					100	✓ - PK								
69					100	✓								
87					100	✓								
98					30	✓				10		brn Gry		
1309					100	✓								
18					100	✓								
28					100	✓								
40					60	✓								
53					80	✓								
65	30		Ton EX. in		70	wht								
78					100	✓								
88					70	✓				80				
1400					90	✓				10				
13					100	✓								
25					100	✓								
33	30		brn Sugary		40	✓								
47	30		✓		40	✓								
60					70	✓								

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STATE N.M.	COUNTY Eddy	ELEVATION 3454 61	COMPANY NRL	J. Grady Wright			
KIND OF SAMPLES S.T. (and)	LOCATION 1980 54 E	S 24	T 18	R 29	FARM Lee	WELL NO. 1	

DEPTH	DOLO		Description	SALT %	ARNT %	SHALE				SAND			OHT. %	NOTES
	%	%				Red	Gry.	Grn.	Blk.	Red	Gry.	Description		
460-70					70					20	10	mod		
85					90					10				
95					80					10	10			
1508					90					10				
23	10		Bull Flt		80					10				
39					80					10				
50					80					10				
57	30		PK		60					10				
67	40		Tan Tr. Porist		60									
81	30				40									
95	20				50									
1609	30		PK-WHT Flt		70									
22					10									
36	30		Tan Tr. Porist		70									
47	40				60									
63	20				80									
76	50		Tan Tr. Porist		50									
95	60				40									
1710	20				70									
23					100									
38					100									
46	30		Bull Flt-Tn		70									
60	60		Tan Tr. St. Por		40									
70	30		Brn Tr. St. Por		70									
88	40				60									
1803	80		Tan Brn Dns		20									
17	70				30									
25					80									
35	60				40									
50	40				60									
60	30				70									
75	30				70									
90	20				80									
99	30				70									
1912	30		Gry		70									

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STATE NM	COUNTY GILLY	ELEVATION 3454	HOLE HRL		COMPANY J. C. Wright		
KIND OF SAMPLE CT	LOCATION 1400	S 24	T 17	R 27	FARM Lee	WELL NO. 1	

DEPTH	DOLO	LIME	Description	SALT	ARMY	SHALE				SAND		Description	OHT.	NOTES
	%	%		%	%	Red	Gry.	Grn.	Blk.	Red	Gry.		%	
100	30		100		100									
40	20				20									
49	4				4									
60					4									
71	30				60									
120					40									
140					40									
114					30									
262	30				40									
42	40				60									
54	30				30									
68	30				70									
77	30				70									
87	30				70									
119	30				70									
211	60				40									
122	30				70									
132	50				60									
140	40				40									
142	40				60									
146	40				60									
170	80				20									
180	40				60									
191	40				30									
200	100				20									
40					20									
48	100				70									
54														
66	40				30									
80	60				40									
92	60				40									
104	70				30									
119	80				20									
122	20				80									
134	40				60									

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STATE N.M.	COUNTY Eddy	ELEVATION 3444 Gt	NRL		COMPANY J. Grady Wright		
KIND OF SAMPLES CT	LOCATION 1930 S + E	S 24	T 18	R 29	FARM Lee	WELL NO. 1	

DEPTH	DOLO %	LIME %	Description	SALT %	ARMY %	SHALE				SAND		Description	CHT. %	NOTES
						Red	Gry.	Grn.	Blk.	Red	Gry.			
2343-55	40		Ton-Ben-Gly							10		Gly Fine		
61	60		✓ ✓ ✓							40		✓ ✓		
77	60		✓ ✓ ✓		10					10		✓ ✓		
91	80		Ton		20									
2402	60		✓		40									
12	80		✓		20									
25	90		✓							10		ht. Gly Fine		
36	80		✓							20		✓ ✓ ✓ Tight		
50	10		✓							90		✓ ✓ ✓ Shaly Tristain		
69	20		✓		20					30		20 wnt Fine Ash,		
81	10		✓		60					20		10		
91	20		Buff EXIN		20									
2503	100		Ton EXIN									Tr ht. Gly Fine		
11	100		✓ ✓							40		20 wnt Gly Cement Ash		
22	60		✓ ✓							40		✓ ✓		
31	70		✓ ✓		10					20		✓ ✓		
38	80		✓ ✓		10					10		✓ ✓		
51	20		Buff							20		20 wnt-ht. Gly		
61	90		Buff Ton Tr. Col							10		✓ ✓ ✓		
71	100		✓ ✓		Tr buff									
80	100		Buff EXIN											
90	100		Ton											
97	100		Buff											
2602	100		✓ ✓											
15	100		✓ ✓											
23	100		Ton											
34	100		Buff-wnt											
44	90		wnt-Buff							10		ht. Gly Calc		
52										10		✓ ✓ ✓ loose		
62	70		✓ ✓							30		✓ ✓ ✓ Calc		
70	100		Buff											
77	100		✓											
89	20		Gly							30		✓ ✓ ✓		
95	40		✓							60		✓ ✓ ✓		
2706										100		✓ ✓ ✓ loose		

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STATE N.M.	COUNTY ELL	ELEVATION 4346	111 -		COMPANY A. G. Co., Albuquerque	
KIND OF SAMPLES CT	LOCATION 140 E	S 24	T 10	R 27	FARM Lee	WELL NO. 1

DEPTH	DOLO	LIME	Description	SALT	ARMY	SHALE				SAND			CHT.	NOTES
	%	%		%	%	Red	Gry.	Grn.	Blk.	Red	Gry.	Description	%	
17.1-15														
22.2			fine sand											
31.100			fine											fine sand
41.100			fine sand											fine sand
51.10														
61.1														
67.20														
72.4														
76.1														
15.1														
14.1			fine sand											
14.4														
20.80														
21.7			fine sand											
17.9														
12.1			fine sand											
4.6														
1.2			fine sand											
7.1			fine sand											
8.1			fine sand											
9.1			fine sand											
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