

NEW MEXICO OIL CONSERVATION COMMISSION Sents Fe, New Mexico

WELL RECORD

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

.....Denth Cleaned Out.....

EURONT POOL Lea POOL		John J	Company of		*************	90000000000000000000000000000000000000		Flanigan	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
EURONT 1s. 330 feet from East line and 2310 feet from North	ll No	1			of NE	¼, of Sec33	т.	19	_R 36	N
1 320 feet from East line and 2310 feet from North		Eumont		**********		Pool,	. ea	,		, Cr
If State Land the Oil and Gas Lesse No. is Surface Owner - Ab1 Hall	l is	330	feet fro	60	East	line and	231) feet from	North	
Ing Commenced 1-22-57 19 Drilling was Completed 2-6-57 19 19 19 19 19 19 19 1									24 EE237	
The of Drilling Contractor. Rheay & Reynolds 404 Petroleum Bldg., Abilene, Texas ation above sea level at Top of Tubing Head. 3662.6 GL March 6, 1957										40
ANDUNT OF SEE OF SIZE	ne of D	rilling Contr	ector Rhe	ay &	Reynol					-
The information given is to be kept confidential March 6, 1957 19	leans d	404 Pet	roleum	Bldg.	. Abil	ene. Texas	***************************************	*****************************	***************************	*********
March 6, 1957 19	tion al				. 3662	.6 QL				
OIL SANDS OR ZONES 1, from 4092 to 4082 No. 4, from 4026 4018 2, from 4072 to 4060 No. 5, from 3896 3918 IMPORTANT WATER SANDS ude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD SIZE WEIGHT NEW OR JOHN SHOOL FULLED FROM PERFORATIONS PURPOSE -5/8 32# New 320 Halliburton None None Surface -1/2 14# New 4130 # 4018-4092 Production MUDDING AND CEMENTING RECORD	Marc.	sh 6. 1	957	1	9	**********************	The ir	formation given is	to be kept confid	ential
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	4, from. SIZE -5/8 -1/2 IZE OF HOLE 7/8	SIZE OF CASING 8-5/8 5-1/2	WHERE SET 320 4130	W OR SED	AMOUNT 320 4130 MUDDING CEMENT 50 ECOURD OF	CASING RECORNING	CUT AND PULLED FROM SON NONE ING RECORD ON PURP ND STIMULAT	PERFORATIONS NONE 4018-4092 MUD RAVITY TON treated or shot.)	Surface Product	se e ion
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Sand and oil factured through perforation, down casing	4, from. SIZE -5/8 -1/2 IZE OF HOLE 7/8	SIZE OF CASING 8-5/8 5-1/2	WHERE SET 320 4130	W OR SED	AMOUNT 320 4130 MUDDING CEMENT 50 ECOURD OF	CASING RECORNING	CUT AND PULLED FROM SON NONE ING RECORD ON PURP ND STIMULAT	PERFORATIONS NONE 4018-4092 MUD RAVITY TON treated or shot.)	Surface Product	se e ion
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ORD OF DRILL-STEM AND SPECIAL TEA

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

			0	4130	TD	foot and	from		feet to	feet
Rotary tools	were used	from		leet to					feet to	
Cable tools w	ere used	irom								
					RODUCI	MON				
Put to Produ	icing	Marc	h 1	, 19	7					
				t 24 hours was	Ωlι		barr	els of liqu	id of which10	0
OIL WELL	: Inc l	oduction.	during the ma						% wa	as sediment API
	was o						% water;	and	/0 W	is sediment. 11.1.1.
	Gravi	زty	ر. ر	***************************************						
GAS WELL	: The r	production	during the firs	t 24 hours was		M	.C.F. plu	ıs		barrels of
		•		ressurc						
PLEAS	E INDI	CATE BE	ELOW FORM	ATION TOPS (IN	CONF	DRMANC	E WITH	GEOGR	APHICAL SECTIO	N OF STATE):
	m 1. ad a			New Mexico					Northwestern N	
T. Anhy	145		(/ 2216)	T. Devonian.					Ojo Alamo	
T. Salt			(PCTCT)	T. Silurian					Kirtland-Fruitland	
B. Salt			(/ 751 \	T. Montoya.					Farmington	
	295		1611	T. Simpson T. McKee					Menefee	
T. 7 River	389	6	(- 225)	T. McKee T. Ellenburg					Point Lookout	
Poors		015	(-344)	T. Gr. Wash					Mancos	
T. Graybul	· · · · · · · · · · · · · · · · · · ·								Dakota	
									Morrison	
	etakard						·····		Penn	
				Т					***************************************	
T. Abo										
			••••							
T. Miss								т.		
				FORM	LATION	RECO	ND -			
From	To	Thickness in Feet		Formation		From	То	Thickness in Feet		nation
0	300		Surface	sand & red	i bed			_		
	1430		Red Beds	3						
1430	1550		Anhydrit	e						
	2750		Sal t Anhydrii	t a						
2750 2950	2950 3200		Anhydrii	te & Sand						
3200			Dolomite	& Anhydr	ite					
3900	3920		Sand	- L Ambedni	1+0					
3920 4026	4026 4100		Sand	e & Anhydr	100		ļ			
4130	4700			al Depth						
,										
	1									
				1						
			1							

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.	March 8, 1957
Town T Walnut and	Bor 1158. Abilene, Texas

Address Production Supt.

Position or Title Production Supt.