30-017-00230

Brainard Elev. 325 pt.

FORM C-105	NEW MEXICO OIL CONSERVATION HOBBS OFFICE Santa Fe, New Mexico HOBBS OFFICE
	WELL RECORD
AREA 640 ACRES LOCATE WELL CORRECTLY	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.

R. W	• Fair _{Co}	mpany or Opers	tor	·····		Tyler, Toxa	9 Address		
M Falkenb	erg _{iense}	w	ell No	1	INSW-NW	of Sec24		_, т18_	
						Eddy			
						est of the East li			
						ent No			
If patente	ed land the ow	vner is	Fair			, Address.	Tyler	, Toxas	
						, Address			
The Less	ee is					, Address			
Drilling o	commenced A	o ril 30		19 41	Drilling	was completed	August 8		1941
						Address Arte			
		vel at top of c							
The infor	mation given	is to be kept o	confidenti	al until			<u> </u>	19	
				OIL SAN	ds or zon	ES			
No. 1, fro	^m 1027	to	1035		No. 4, fi	rom <u>1905</u>	to	1920	
No. 2, fro		to	-1139 -		No. 5, fi	om	to		
No. 3, fro	^m 1665	to	1689				to		
			I	MPORTANI	WATER S	SANDS			
Include d	ata on rate o	t water inflow	w and ele	vation to w	hich water r	ose in hole.			
No. 1, fro	om850			to860		fee	ət		····
	om <u>1139</u>			to1	145	fee	et		
No. 3, fr	om					fee			
No. 4, fr	om		<u> </u>	_to		fee	et		
				CASIN	G RECORI	•			
	weight	THREADS	MAKE		KIND OF SHOE	CUT & FILLED FROM	PERF	ORATED	PURPOS
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT		I ICOM	FROM	то	

		+			FROM	10	
84	28 lb	8	whig.	893 ft reg.		water shut	of of
7	20 lb	10		1196 ft. reg.		water shut	t of
		-					

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING		NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
-10 in	- 8 <u>1</u>	893 ft.	200	Haliburton	•29	5 ton
-8 in	-7	1196	1 00	Halliburton	•29	no rud

PLUGS AND ADAPTERS

_ ...

Heaving	plug-Material	Length	Depth	Set
Adapters	—Material	Size		

RECORD OF SI	HOOTING OR	CHEMICAL	TREATMENT
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						and the second
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
81 2 ¹ / ₂ #	Nitro-	Nitro-Glycerin	225 qts.	Aug. 1	1 \$ 65 - 1950	1950
	1 was treat	ted with 1000 ge	L. of scid	1765-1050	Halliburtor	system
		emical treatment 190			•	
4 b	arrels.				· ····	

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 to2255	feet, and from	feet to	feet
	PRODUC	THON		
Put to producing no production				
The production of the first 24 hours was	b	arrels of fluid of which	% was oil;	
emulsion;% water; and	% sedin	ient. Gravity, Be		
If gas well, cu, ft. per 24 hours	G	allons gasoline per 1,000 cu	. ft. of gas	
Rock pressure, lbs. per sq. in	<u> </u>			
	EMPLO	YEES		
George H. Harris	, Driller	C. V. 1811er		., Drillør
0. F. Mayes	, Driller			., Drillør

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	Artepiae. New Moxico 8/20/41
day of 19191919191	Name (19) 10/2004
UNByerd	Position
Notary Public	Representing R. Company or opener
My Commission expires 9-25-1944	Address Oyler Jex

FORMATION RECORD

			ORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0	25	25	soil & colechi
2 5	70	45	sand-wat r
70	102	52	red bed
102	140	38	red sand & shale
140	150		sand
1 50	235	85	red bed
235	275	40	anhydrite & gyp
275	342	67	anhydrite & red shale
342	358	16	blue shale
258	480	122	red bed & shale
4 00	555	75	red rock & gyp
555	5 7 51	20	blue shale
575	780	215	anhydrite-red rock & gyp
76 0	790	10	lime
790	895	105	line broken
395	935	40	grey lime
9 3 5	965	30	brown lime
965	980	15	sandy lime
98 0	1005		
		25	brown & grey lime
1005	1027	22	broken rod rock & line
1027	1035	6	red send (hard)
1035	1105	7 0	gray line
1105	1115	10	red sand (broken)
1115	1135	20	grey lime
1135	1139	4	show dead oilssandy line
1139	1145	6	sand-sulpher water
1145	1555	410	gray lime
1 15 5	1165	10	brown lime
1165	1180		
		15	grey lime
1180	1580	400	white & grey line
1180	1590	10	sandy line
1590	1710	120	brown lime
1 710	1785	45	sandy lime
1350	XING		Sendy Time
1835	1920		
1755	1920	୍ଟର ୧୦	brown line
			Grey lime
	- j		
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