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RM C-104	5							- <b>-</b> + + + + + + + + + + + + + + + + + + +	- Ofic	
	N			NEW	MEXICO (	DIL CONSERV	ATION C	OMMISSI	ON	
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			~			WELL REC	ORD			
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	AREA 640 JATE WELL			not more the Rules and 1 it with (?). UNTIL FO	han twenty day Regulations of t SUBMIT IN T RM C-105 IS I	ommission, Santa F s after completion he Commission. Ind RIPLICATE. FORM PROPERLY FILLE	of well. Foll icate question C-110 WILL D OUT.	ow instruction able data by NOT BE AP	ns in the following PROVED	
NOLUL	U OIL CO	RFORATION	¥ 	P. (	0. Drawer	1391,	Mid]	and, Te	785	
ate o	f New Me:	Company or C	perator Well No	- 4	in SE/14	of NE/4 of Se	cAddre	ss , ז	. 118	
	<b>دور د.</b>	, 1. M. P. M.,.	Chi	sun	Field,	C	have s			.County
ll is <b>1</b>	980 fe	et south of t	he North	line and	6 <b>60</b> feet	west of the Eas	st line of	Sectio	n 13	
State la	and the oil a	nd gas lease	is No	B-8385	Assigr	ment No		••••••		
patente	ed land the	owner is	*			, <i>I</i>	Address			••••••
						, F			•	
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Govern he Lesse filling	ment land t ee is commenced.	he permittee June 8	is	195	D. Drillir	, Ang was complete	Address Address ed <b>Au</b>	zu <b>st 19</b>		19 <b>50</b>
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
111	8-5/8"	21981	925	Pump & plug	10.2 1bs/gal.	

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	<u> </u>		UGS AND ADAP	TERS	I	
Heaving p	lug—Material	None used	Length.		Depth Se	t
	– Material	1				
• • • • •		RECORD OF SHO	OTING OR CHE	MICAL TREA	ATMENT	
		EXPLOSIVE OR				1
SIZE	SHELL USED	CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
Not she	t or soldise	d		1		
				<u>.</u>	·	· · · · · · · · · · · · · · · · · · ·
Results of	shooting or chem	ical treatment		•••••••••••••••••••••••••••••••••••••••		
						****
		RECORD OF DI	RILL-STEM AND	SPECIAL T	ESTS	
1	then special					d attach havata
li ariii-stei	n or other special	tests or deviation survey:	s were made, sub	ant report on	separate sheet an	u attach neretu.
			TOOLS USED			
Rotary too	ls were used from	feet to	6848 TD fe	et, and from.	fee	et tofeet
Table tools	s were used from.	feet to	fe	et. and from.	fee	et tofeeu
00000				,		
	-		PRODUCTION			
	-	hole.			•••	
-						was oil;%
-				gasonne per	1,000 cu. 1t. of ga	S
Rock press	ure, nos. per sq. 1	n				
	Trank m	· · · · · · · · · · · ·	EMPLOYEES	•	5 YT	Duillen
	•	*				, Driller , Driller
	er ander Kunnt		N RECORD ON			, Dimer
Theucher en	neen en offinm the	-				vell and all work done on
-		d from available records		nete and con	ect record of the v	ven and an work done on
it so far as	can be determine	u moni avaliable records	••			
Subscribed	and sworn to bef	ore me this		Midlan	d. Texas	August 25, 199
day of	August			e lu	ral C.	Hay
				ionDivis	George H	. Evy nt Engineer
H. P.	Simpson	? J. Aupson Notary Publ	ic Repi		HONOLULU OIL	CORPORATION
My Commi	ssion expires	June 1, 1951	Addı	ess. P. 0.		Midland, Texas

## FORMATION RECORD

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FROM	то	THICKNESS IN FEET	FORMATION
0 50 340 890 1070 1390 1850 2150	50 340 890 1070 1390 1850 2150 2200	•	Sand and caliche. Anhydrite, gypsum, sand. Anhydrite. Anhydrite and sand. Red shalk sand, anhydrite. Dolemite and anhydrite. Percus dolemite. Limestone and dolemite.
2200 2400 2580 2650 2890 4600 5340 5710 6495 6546 6553 6535 6780	2400 2580 2650 2890 4600 5340 5710 6495 6546 6553 6535 6780 6848		8-5/8" casing st2198' - \$25 sax comento Limestone. Limestone and dolomite. Sandstone and dolomite. Dolomite ad limestone. Dolomite, anhydrite, shale. Shab, anhydrite, dolomite stringers. Dolomite and shale. Limestone and shale. Elack shale and chert pebbles. Porous dolomite. Black shale. Limestone. Porous dolomite and chert.
	<u>601</u>	ING RECORD	
Core #1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 #13 #14 #15 #16	6495-6520'. 6520-6541'. 6541-6546'. 6546-6553'. 6553-6570'. 6570-6584'. 6590-6615'. 6615-6645'. 6645-6669'. 6669-6675'. 6675-6700'. 6700-6713'. 6713-6743'. 6743-6761'.	Recovered 2 Recovered 1 Recovered 1 Recovered 1 Recovered 1 Recovered 2 Recovered 2 Recovered 2 Recovered 2 Recovered 1 Recovered 1 Recovered 1 Recovered 1 Recovered 1	<pre>4 feet of shale md limestone. 1 feet of black calcartous shale. 7 feet of black calcartous shale. 4 feet of black calcartous shale. 7 feet of black shale. 7 feet of black calcareous shale. 5 feet of black calcareous shale. 5 feet of black calcareous shale. 0 feet of black calcareous shale. 4 feet of limestone with chart pubbles. 5 feet of limestone with chart pubbles. 8 feet of dense limestone. 8 feet of dense limestone. 9 feet: Top 12' limestone, bottom 7' dolomite 5 show of oil.</pre>
#17 #18 #19 #20	6800-6810'. 6810-6835'.	Recovered 1 Recovered 1 Recovered 2	3 feet: dolomite and chert. Show of oil. O feet dolomite and chert. 2 feet dolomite and chert. 1 feet dolomite.
# €U		HOUVEFUL L	I I I I I I I I I I I I I I I I I I I
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-	<u>DR</u> 1946-2024 •.		. Recovered 70 feet of drilling mud with very
Test #1 #2 #3	1946-2024 1. 6545-6570 1. 6770-67 <b>85</b> 1.	Open 1 hour alight show Open 2 hour Open 1-1/2 30 feet of	. Recovered 70 feet of drilling mud with very of oil. s. Recovered 25 feet of drilling mud. hours. Recovered 40 feet of drilling mud and salt water.
Test #1 #2	1946-2024 1. 6545-6570 1. 6770-6785 1. 6785-6810 1.	Open 1 hour alight show Open 2 hour Open 1-1/2 30 feet of Open 2-1/2 mud.	. Recovered 70 feet of drilling mud with very of oil. s. Recovered 25 feet of drilling mud. hours. Recovered 40 feet of drilling mud and
Test #1 #2 #3 #4	1946-2024 1. 6545-6570 1. 6770-6785 1. 6785-6810 1.	Open 1 hour alight show Open 2 hour Open 1-1/2 30 feet of Open 2-1/2 mud.	. Recovered 70 feet of drilling mud with very of oil. s. Recovered 25 feet of drilling mud. hours. Recovered 40 feet of drilling mud and salt water. hours. Recovered 150 feet of gas-cut drilling
Test #1 #2 #3 #4	1946-2024 1. 6545-6570 1. 6770-6785 1. 6785-6810 1.	Open 1 hour alight show Open 2 hour Open 1-1/2 30 feet of Open 2-1/2 mud.	. Recovered 70 feet of drilling mud with very of oil. s. Recovered 25 feet of drilling mud. hours. Recovered 40 feet of drilling mud and salt water. hours. Recovered 150 feet of gas-cut drilling
Test #1 #2 #3 #4	1946-2024 1. 6545-6570 1. 6770-6785 1. 6785-6810 1.	Open 1 hour alight show Open 2 hour Open 1-1/2 30 feet of Open 2-1/2 mud.	. Recovered 70 feet of drilling mud with very of oil. s. Recovered 25 feet of drilling mud. hours. Recovered 40 feet of drilling mud and salt water. hours. Recovered 150 feet of gas-cut drilling
Test #1 #2 #3 #4	1946-2024 1. 6545-6570 1. 6770-6785 1. 6785-6810 1.	Open 1 hour alight show Open 2 hour Open 1-1/2 30 feet of Open 2-1/2 mud.	. Recovered 70 feet of drilling mud with very of oil. s. Recovered 25 feet of drilling mud. hours. Recovered 40 feet of drilling mud and salt water. hours. Recovered 150 feet of gas-cut drilling
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Test #1 #2 #3 #4	1946-2024 1. 6545-6570 1. 6770-6785 1. 6785-6810 1.	Open 1 hour alight show Open 2 hour Open 1-1/2 30 feet of Open 2-1/2 mud.	<ul> <li>Recovered 70 feet of drilling mud with very of oil.</li> <li>Recovered 25 feet of drilling mud, hours. Recovered 40 feet of drilling mud and malt water.</li> <li>hours. Recovered 150 feet of gas-cut drilling</li> <li>Recovered 100 feet of salty sulphur water.</li> </ul>
Test #1 #2 #3 #4	1946-2024 1. 6545-6570 1. 6770-6785 1. 6785-6810 1.	Open 1 hour alight show Open 2 hour Open 1-1/2 30 feet of Open 2-1/2 mud.	. Recovered 70 feet of drilling mud with very of oil. s. Recovered 25 feet of drilling mud. hours. Recovered 40 feet of drilling mud and salt water. hours. Recovered 150 feet of gas-cut drilling

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