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If patents	ed land the ow					, Address			
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SIZE OF HOLE	SIZE OF CASING	WHERK SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
13-3/4	10-3/	4" 236'5"	125	Hallibur ton		·
9-7/8"		B*1586*0*	400	Halliburton		
6-3/4"	5-1/	2"4146'4"	250	Halliburton		
4- <u>3/4</u> *	2*	4639'0"				·····

PLUGS AND ADAPTERS

Length_____Depth Set_____

n J

Heaving plug-Material.

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RECORD OF SHOOTING OR CHEMICAL TREATMENT

Size

SIZE	SHELL USED	KXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Halliburton	1500 G	1/25/40	4200-4650	Seme
		Non-Emulsify	ing			
		ob	3000 G	1/26/40	4800-4650	Same

Results	of shorting of	chemical	treatment	on 6 h	r. test	thm.	3/4 "	choke,	made !	72 bbls.	,
011	per hr.,	4/109	BSLW.								
. <u> </u>	<u></u>										

SEE ATTACHMENT RECORD OF DRIL	-STEM AND SPRCIAL TESTS	1
If drill-stem or other special tests or deviation survey	s were made, submit report on separate sheet and attach heret	separate sheet and attach hereto.
r	DOLS USED	
Rotary tools were used fromOfeet to	4650 feet, and from feet to feet	feet tofeet
Cable tools were used fromfeet to	feet, and fromfeet tofeet	feet tofeet
F	RODUCTION	
Put to producing 2/1 ,19	40	
The production of the first 24 hours was 288	barrels of fluid of which99.6 % was oil;	99.6 % was oil;%
emulsion;% water; and%	sediment. Gravity, Be 37.8 at 60°	37.8 at 600
If gas well, cu, ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas	0 cu. ft. of gas
Rock pressure, lbs. per sq. in		
1	MPLOYEES	
M. L. Prichard	riller K. C. Langston Drille	ngston
C. H. Oberg		
FORMATION I	ECORD 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 12th	Midland, Texas February 12, 1940
day of February, 19 49	Name Date Date
M.J. Weatherall	Position Division Superintendent
Notary Public	Representing Humble Oil & Refining Company
My Commission expires 6/1/41	Company or Operator Box 1600 - Midland, Texas.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	1	1 2	Top of rotary to top of derrick floor
0	15	14	Top of derrick floor to bottom of cellar
15	65	50	Caliche
65	195	130	Surface sand and gravel
195	950	755	Red beds
950	1012	32	Herd sand
1012	1232	220	Streaks of shell and red beds
.232	1560	328	Red beds
.560	1715	155	Anhydrite
.715	1828	113	Anhydrite and streaks salt
.828	2248	420	Selt
248	2790	542	Salt and streaks anhydrite
2790	2918	128	Anhydrite and streaks salt and potash
918	2 949	. 31	Anhydrive and streaks salt
949	3062	115	Anhyd rite
5062	3090	28	Ashyari to and streaks yates sand
5090	3922	832	Anhydrite
922	3948	26	Anhyari to and streaks lime
948	4546	598	Line.
546	4554	8	Lime, hard
554	4568	14	Broken line
568	4593	25	Lime, hard
593	4650 TD	57	Lime
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	<u> 4</u>	Line & Marsh	
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HUMBLE OIL & REFINING COMPANY HOUSTON, TEXAS

Hobbs, New Mexico February 9th, 1940

Humble Oil & Refining Company's N. M. State K-14 located in SW-1/4 of Section 28, TS 17 South, Range 35 East, 3300' South of North line and 4620' West of East line, Lea County, New Mexico, Vacuum Area:

DEVIATION SURVEYS AS FOLLO S

DEPTH	DEVIATION	INSTRUMENT
750	0 -	S. S.
1232	0	¥ 1
2040	1	54
25 50	1	tt
3190	2-1/2	71



HUMBLE O'L & REFINING COMPANY BOUSTON, TEXAS

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