FORM	C-105

GROODS MOTLMSC				
	-000	N 75 67 67	15 A 377	▲ 8 # 15 11.



10# 50 tone wood in 10-3/4 100 Halliburto 201 1.8\*\* 19/ 9-1/8 7-8 1470 400 Hable 12107 Hall 10.6# 100 6-8/4 8-1/2 376£ 1 

						,t
dapters	Material		Size	· · · · · · · · · · · · · · · · · · ·		
		RECORD OF SH	HOOTING OR (	CHEMICAL T	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Dowell X	<b>3000</b> On	1 9-87-3	<b>a 38</b> 95 †	
ogulta of	shooting or che	mical trestment	11 flowed	at the	rate of 816	barrels per d
		gas per ésy				
thru c	per 2" tu	bing.				
		RECORD OF	DRILL-STEM	AND SPECIAL	7 TESTS	
drill-sten	n or other speci	al tests or deviation	surveys were a	made, submit 1	report on separate	sheet and attach hereto
			TOOLS US	SED		
			1. <b>386</b> 8	foot and fo		eet tofee
-						
able toop	s were used fr	omfeet	to	feet, and fr	romf	eet tofee
			PRODUCTI	ION		
ut to prod	lucing Ogto	ber 1, 1936	,19			
		-		mala of fluid of	empish 99	% was oil;%
-						
mulsion;	%	water; and	% sediment.	. Gravity, Be	39.0	
f gas well,	cu. ft. per 24 h	ours	Gal	llons gasoline p	per 1,000 cu. ft. of	gas
lock press	ure, lbs. per sq	. in	<b>-</b>			
			EMPLOY	EES		
					10 a mar o ch	
¥8_¥_						, Drille
-			Driller			, Drille
¥•i	avis		, Dimei			, 21111

	Midland, Texas October 1, 1936
Subscribed and sworn to before me this 12th	Place Date
	Name Altractor
day of <u>October</u> , 18 36	Position Asst. Division Superintendent
Agte Vilson Varie	Representing Humble Oil & Refining Company
Notary Public	• •
	Company or Operator.
My Commission expires 6-1-37	Address Drawer W, Midland, Texas

#### FORMATION RECORD

计算法控制

FROM	TO	THICKNESS IN FEET	FORMATION
0	20	80.	Dellar
20	50	66,6020	Caliche
50	165	115	Surface Sand
165	411	846	Rođ. Bođ.
<b>412</b>	kanaratika bir si ji ji ji ji ji Galarka kalenza <b>Baba</b> na	ан албан албан анд айсай <b>870</b>	e este standard de transmissione de la companya de Este servez <b>Regu</b> erra de la companya
690	913	883	A District Date of the second se
913	1166	202	Red Bed & Red Back
1165	1325	1.1. 1998 - 1998 - 1999	Red Rock
13865	1408		Anhyerto
1405	1430	<b>18</b>	n martin (2009), ∰ uz bisz (2000) telőkeze telőnek is törtére (2007), β β az 1982 Bigger (2). – elementek fel
1430	1506	······································	annyirite
1.096		1 1 1.000000 1.1 <b>910</b>	- Lei ordikanar en fare a per unij
2218	2505	elektrika (h. 1997). 1990 - State Brandski (h. 1997).	
2585	. 2666	an antical an	Anhydrike & Cyp
2565	3147	481	and a second state of the
3147	3430	285	
34.30		14	
	3444	۲.	Brown Line
3444	3490	46	
3490	3650	369	n an a <b>Browne (E.S. Mo</b> relike 1993 <u>- Andre State</u> r, and each an
3050	3685 Total	35	
	DEPTH	1. • . *	
			n an
n sanga sa sa sa s Sa ka ti ti	ERBECC A USE CONTRACT DEBUG CONTRACT EDITORIA DE DE CONTRACT EDITORIA DE CONTRACT		and the second

CAN'S AND DEPENDENCE OF A CARD AND A SECOND

# 

and a second second

## an **g**Nr An An An A

An and a start of the start of

en de la companya de la comp

### set and the set of the set of the set of the

an lan den der enderen son en formalische sone sollten der eine sollte eine der eine sollte eine sollte eine so Landen eine der eine sollte eine der eine sollte eine sollte eine sollte eine sollte eine sollte eine sollte eine

Alignment for a set of a stable and a stable a stabl

 HUMBLE OIL & REFINING COMPANY'S

John D. Empt /8

\_

SE 1/4 of section 10, Texaship 21-South, Bango 35-Jast, 100 County, New Maxico.

# DETATION GURVATS

Acid	bottle	test	85	<b>\$00</b> *	Deviction 1 degree
Aold	bottle	test	at	750*	Deviation 1 degree
Acid	bottle	test	a\$	1000'	Deviation 1 degree
Aci4	bottle	test	at	1800*	Deviation 1 degree
Acid	bottle	test	aŝ	2000*	Hole straight
Aoid	bottle	test	at	2500*	Nole straight
a <b>si</b> á	bottle	test	at	3000*	Hole straight

### DRILL STEM TIST

.

None