FORM C-1	.05 N.		NE				V A TION	COMA	uggian	
			#.I	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Fe, New	AGACTAL ANTAGRAN	OULL	02	EMM
					Ounce	re, new		To the second		<b>*</b> ****
							<u>-</u>	En +º º		₹
					WI	LL REC	ORD			
						***************************************	_			
			agent n	ot more tha	vation Comm in twenty day	s after com	pletion of wel	l. Follo	w instruction	8
A1	REA 640 ACR	ES			tegulations of th (?). SUB				stionable dat	A
LOCATE	WELL COR	RECTLY								
IN	ble 511	company or O	ing Com	eny_		***************************************	Address	n, 1	'OXE 6	
No.	s. Lang		Well No.	*************************************	-	4 of			, <sub>T.</sub> 20	-South
R 37-	Lease Na et N	. M. P. M.,	**onwaer	ı <b>t</b>	Field,		<b>1.4</b> 0			County.
Well is	<b>1620</b> fe	et south of th	ne North line a	and Bank	feet we	st of the				County.
If State	land the oil	and gas leas	se is No		Assignme	nt No		∎		
			i							
			is .							
	commenced	1 (0 f i 0			Drilling			17-2		
			deer in		_	_			······································	19
Elevation	above sea	level at top	of casing		feet.	•				
The info	rmation give	n is to be ke	pt confidential	until	***************************************	***************************************			19	
				OIL SANI	OS OR ZON	ES				
			to			om		to.		
No. 2, f	rom	w	to		No. 5, fi	om		to.		
No. 3, 1	rom		to					to.		
					WATER S		_			
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No. 3, f	rom		t	ю			feet.			
No. 4. f	rom		t	ю		•••••••••••••••••••••••••••••••••••••••	feet.	***************************************		
				CASIN	NG RECORE	•				
SIZE	WEIGHT	THREAD	S MAKE	AMOUNT	KIND OF	CUT & FRO	FILLED	PERF	ORATED	
	PER FOOT	PER INC	-	AMOUNI	SHOE	FRO		ROM	то	PURPOSE
-3/4"	40#		<b></b>	140*	Larkin					
6/8*	26.40	8	.33	1282'	Hallu	urton				
• 400	• • •								<u> </u>	
1/2"	17#	1.0	89	3756'	Halli	urton				
			MUDE	DING AND	CEMENTIN	G RECO	RD.			
SIZE OF	SIZE OF		NO. SACKS					<del></del>		
HOLE	CASING V	VHERE SET	OF CEMENT	MET	HOD USED	MUD GRAVITY AMOUNT OF MU			AUD USED	
-3/4"	103/4	1851	100	Hall	iburtor		سے ہوا	_35	tone	18 <b>04</b>
7 <u>/8"</u> 3/4"	0-5/8° 0-1/2*	12961	<b>406</b>		<del>åo</del>			12	well	
<del></del>							LV+9#			
-	<u></u>		<u> </u>	PLUGS A	ND ADAPT	FRS				
Heaving	plugMate	rial			th			th Set		j
Adapter				Size						
			RECORD OF	SHOOTIN	G OR CHEN	IICAL TR	EATMENT			
	1	EX	PLOSIVE OR				DEPTH	THOTE		
SIZE	SHELL		EMICAL USED	QUAN	TITY	DATE	OR TREA		DEPTH CL	EANED OUT
			***					· · · · · · · · · · · · · · · · · · ·		
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<b>,</b>							********************************			
•			RECORD O	F DRILL-9	STEM AND					***************************************
If drill-s	stem or othe	r special tes	s or deviation					arate :	sheet and a	ttach hereto.
					LS USED				· •	
	A <b>SS</b> O <b>N</b> Ools were us			feet to	fe	et, and f	rom	1	fee't to	feet
			0*		78.85.85.85.87					
				PRO	DUCTION					
Put to 1	roducing		3000	, 19						
The pro	duction of th	e first 24 flo	ly37 irs was		barrels o	f fluid of 1	which	•	% was oil;	%
emusion.		/0 ************	4 A4 C4	//	one diatio	7 1 4 D				
			1.2			gasoline p	er 1,000 cu.	t. of g	as	
Rock pre	essure, lbs. pe	er sq. in			***************************************					
					IPLOYEES					
***************************************	O.	. 0. 9te	æđ		#g+		latt			
	<b>~</b> 1	****	· <del>· · · · ·</del>	<b>D</b> ri	ller	• ×> = %*			***************************************	Driller

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, February 25, 1937 Midland, Texas

Position.....

Address....

25 th

FORMATION RECORD ON OTHER SIDE

Public.

6/1/37

Geo. Lewis

Subscribed and sworn to before me this....

My Commission expires

Place Name. Division Superintendent

Drawer "W" - Midland,

Representing Humble Oil & Refining Company Company or Operator

## FORMATION RECORD

FROM	TO	THICKNESS	ORMATION RECORD	RMATION	
		IN FEET	<u> </u>	RMATION	• • • •
•	50	50	Caliche		
50	95	337C <b>45</b> 7	<sub>13</sub> Sand		
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170	13.50° <b>11.50</b> °	C 🚱 🚭 Bion. takica	oli dali da bes adio edi : Yunsus (1) sue e çakedet çe	·	
1130	1145	15	Broken Anhydrite	70.00 km, 100 km, 100 70.00 km, 100 km	
1145	1175	<b>30</b>	8011		
1178	1200		Salt & Anhydrite	oteten kommune Samon ombore	
				* × '	
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1310	1 505	195	Selt & Anhydrike	u <b>el gere</b> a un fille.	
1505	1423	46 552.	Ankydrite & Shit	interior (1981) substitution (1994) et en	
1625	1986	504 <b>300</b> 0	City City	in the second second	
1925	2110	184			
				<b>FAXA (10</b> Le se que l'agre 1 etc.	
2110	2375	285		or this deposit of also is	
2375	2458	80	Erotion Ashydri to	V.	
2455	2796	343	Assistant &	or and the second	
2798	2844	48	Broken Anhydrite	63.	400
2844	2900	56	o se eguan telenoso. Anhy <b>drite</b>		
2900			त्र कार्यक्षेत्र <b>में</b> निर्माण केंद्र अन्य अपने कार्य	Autoriana III.	
	2065	65	Broken Ambydrite		
2965	3177	<b>818</b>	Ambydrite & Line		
5177	3220	(see 1 45	Lime		
3220	2 899	67	Droken Line		
3287	3357	100			
3237	3530	198			
			Broken Line		
3430	3835	508			
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3872	3660 TOTAL	8	Line		
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gan a pro <b>mote pro</b> cessor operation of the contract of the con	Commence of the control of the contr	and the second second second second	GIMENO SO EBSSOCHA NO GRO	e de la companya de l	and the second second second
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