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FORM C-1	.05	A Barrier							4 1		
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Drilling of Name of Elevation The infor No. 1, fro No. 2, fro Include d No. 1, fro No. 2, fro	commenced drilling contr a above sea lever mation given com om data on rate of com om	3- actor COM rel at top of c is to be kept of to to to to	29, pany F asing confidentia 2 	<u>19</u> 4(<u>19</u> <u>4</u> (<u>19</u> <u>119</u> <u>3411</u> al until <u>01L SANI</u> <u>3715</u> <u>MPORTANT</u> vation to wh to	Drilling feet. OS OR ZON No. 4, f No. 5, f No. 6, f WATER lich water	y was complete , Address VES from from SANDS rose in hole.	d 140 bbs , feet feet	19	<u>1-17,</u> Mexi	<u>19</u> <u>40</u> .co	
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Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fro No. 3, fro	commenced drilling contr above sea lever mation given : 	3- actor COM rel at top of c is to be kept of to to to to to to	29, pany F asing confidentia 2 		Drilling feet. DS OR ZON No. 4, f No. 5, f WATER lich water G RECORI KIND OF	y was complete , Address (ES from from rom SANDS rose in hole.	d 110 bbs, feet feet feet feet		<u>1-17,</u> Mexi	<u>19</u> <u>40</u> .co	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fro No. 3, fro No. 4, fro SIZE	commenceddrilling controls above sea lever mation given in the second sec	3- actor COM rel at top of c is to be kept of to to to to to to to to to to to to to	29, pany F asing confidentia Z MAKE	19 40 119 3411 3411 3411 al until 01L SANI 3715 3715 MPORTANT vation to wheto to	Drilling feet. DS OR ZON No. 4, f No. 5, f No. 6, f WATER No. 6, f WATER No. 6 f KIND OF SHOE	y was complete , Address YES Yrom Yrom SANDS rose in hole. D CUT & FILLE FROM	d 110 bbs, feet feet feet feet		<u>1-17,</u> Mexi	<u>19_40</u> .co	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 2, fro No. 3, fro No. 4, fro size -5/8 ⁷⁷	commenceddrilling courtr a above sea lever mation given for a sea lever for a sea lever mation given for a sea lever for a sea lever mation given for a sea lever for	3- actor COm rel at top of c is to be kept of to to to to to to to to to to to to to	29, pany F asing confidentia 2 marke wand elev	<u>19</u> 4(<u>19</u> 4) <u>19</u> 4) <u>19</u> 4) <u>19</u> 4) <u>19</u> 4) <u>3411</u> <u>3411</u> <u>3411</u> <u>3715</u> <u>MPORTANT</u> vation to wh to to to <u>CASING</u> <u>AMOUNT</u> <u>433</u>	Drilling feet. DS OR ZON No. 4, f No. 5, f No. 6, f WATER lich water G RECORI KIND OF SHOP	y was complete , Address YES from from SANDS rose in hole.	d <u>llobbs</u> feet feet feet feet		<u>1 - 17</u> <u>Mex i</u>	<u>19_40</u> .co	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fro No. 3, fro No. 4, fro SIZE	commenced drilling contr above sea lev mation given om <u>3640</u> om <u>3640</u> om <u>3640</u> om <u>om 3640</u> om <u>3647</u> pER FOOT <u>36</u> # <u>24</u> #	3- actor COM rel at top of c is to be kept of to to to to to to to to to to to to to	29, pany F asing confidentia 2 marke wand elev	19 40 119 3411 3411 3411 al until 01L SANI 3715 3715 MPORTANT vation to wheto to	Drilling feet. DS OR ZON No. 4, f No. 5, f No. 6, f WATER lich water G RECORI KIND OF SHOP	y was complete , Address YES Yrom Yrom SANDS rose in hole. D CUT & FILLE FROM	d <u>llobbs</u> feet feet feet feet		<u>1 - 17</u> <u>Mex i</u>	<u>19_40</u> .co	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro size -5/8 ⁿ	commenced drilling contr above sea lev mation given om om om om om om om om om om om om om	3- actor Com rel at top of c is to be kept of to to to to to to to to to to to to to	29, pany F asing confidentia Z wand elev MAKE		Drilling feet. DS OR ZON No. 4, f No. 5, f No. 6, f WATER No. 6, f WATER No. 6, f KIND OF SHOR SHOP Halli	y was complete , Address YES from from SANDS rose in hole.	d <u>llobbs</u> feet feet feet feet		<u>1 - 17</u> <u>Mex i</u>	<u>19_40</u> .co	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 2, fro No. 3, fro No. 4, fro size -5/8 ⁷⁷	commenced drilling contr above sea lev mation given om <u>3640</u> om <u>3640</u> om <u>3640</u> om <u>om 3640</u> om <u>3647</u> pER FOOT <u>36</u> # <u>24</u> #	3- actor Com rel at top of c is to be kept of to to to to to to to to to to to to to	29, pany F asing confidentia Z wand elev MAKE	<u>19</u> 4(<u>19</u> 4) <u>19</u> 4) <u>19</u> 4) <u>19</u> 4) <u>19</u> 4) <u>3411</u> <u>3411</u> <u>3411</u> <u>3715</u> <u>MPORTANT</u> vation to wh to to to <u>CASING</u> <u>AMOUNT</u> <u>433</u>	Drilling feet. DS OR ZON No. 4, f No. 5, f No. 6, f WATER No. 6, f WATER No. 6, f KIND OF SHOR SHOP Halli	y was complete , Address YES from from SANDS rose in hole.	d <u>llobbs</u> feet feet feet feet		<u>1 - 17</u> <u>Mex i</u>	<u>19_40</u> .co	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro size -5/8 ⁿ	commenced drilling contr above sea lev mation given om om om om om om om om om om om om om	3- actor Com rel at top of c is to be kept of to to to to to to to to to to to to to	29, pany F asing confidentia Z wand elev MAKE		Drilling feet. DS OR ZON No. 4, f No. 5, f No. 6, f WATER No. 6, f WATER No. 6, f KIND OF SHOR SHOP Halli	y was complete , Address YES from from SANDS rose in hole.	d <u>llobbs</u> feet feet feet feet		<u>1 - 17</u> <u>Mex i</u>	<u>19_40</u> .co	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro size -5/8 ⁿ	commenced drilling contr above sea lev mation given om om om om om om om om om om om om om	3- actor Com rel at top of c is to be kept of to to to to to to to to to to to to to	29, pany F asing confidentia Z wand elev MAKE		Drilling feet. DS OR ZON No. 4, f No. 5, f No. 6, f WATER No. 6, f WATER No. 6, f KIND OF SHOR SHOP Halli	y was complete , Address YES from from SANDS rose in hole.	d <u>llobbs</u> feet feet feet feet		<u>1 - 17</u> <u>Mex i</u>	<u>19_40</u> .co	

SIZE OF HOLE	F SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
124	9-5/8	4471	125	Halliburton	,	171/2 Jona
84	7	3624 '5"	500	Halliburton	·	
<u>T</u>	UBING					
	2	3703101				

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PLUGS AND ADAPTERS

Heaving plug-MaterialLengthDepth Set

Adapters---Material

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RECORD OF SHOPPING OR CHEMICAL TREATMENT

___Size_

SIZE	SHELL USED	CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANE	d out
Hallib	urton Nor	*Emalshfying	3000	4-19-40	3640-3715	Same	
- <u></u>					- · · ·		
Results of On 4 h	our test	emical treatment WG	ll flowe	ed at the	rate of 18	B bbls per	hou r
	ttacheci m or other spec	RECORD OF 1				sheet and attach l	hereto.
Rotary too	ls were used i	rom <u>O</u> teet			•om	feet to	. feet
		fromfeet					
			PRODUC	HON			
Put to pro-	ducing	<u>5-1,</u>	<u>,19</u> 40				
The produc	tion of the first	hours was 150	ba				
emulsion;	4/10 of 1	water; and	% sedim	ent. Gravity, l	_{Be} 39.2 at 6	o degrees	
If gas well	, cu, ft. per 34	hours	Ga	llons gasoline j	per 1,000 cu. ft. o	f gas	

Rock pressure, lbs. per sq. in._____

EMPLOYEES

R.	G.	Hebert	-	J.	A .	Ashwood	Driller	0. M. Whi	ite	Driller
	Jim	Farrow				•	Driller	P.L.S	tephens,	Driller

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 <u>4th</u>	Midland, Texas May 4, 1940
day of 19 40	Name Altracel
Wiene has Fearban	Position Division Superintendent
Notary Public	Representing Humble 011 & Refining Company
My Commission expires 6-1-41	Company or Operator Address Box 1600, Midland, Texas

FORMATION RECORD

FROM	то	IN FEET	FORMATION
0 120 345 457 1137 1235 1332 1520 1696 1869 2054 2264 2420 2956 2994 3028 3073 3107 3157 3197 3280 3319 3382	120 345 457 1137 1235 1332 1520 1696 1860 2054 2264 2420 2956 2994 3028 307 5 3107 3157 3197 3280 3319 3382 3410 3442	120 225 112 680 98 97 188 176 164 194 210 156 536 536 38 34 45 50 40 83 39 63 28 32	Surface Sand & Caliche Red Bed Red Bed, Shell & Hd. Sand Red Bed Anhydrite Red Bed, Salt //stks Anhydrite Red Bed, Salt //stks Anhydrite Red Bed, Salt & Anhydrite Red Bed, Salt & Anhydrite Salt Strks Anhydrite Salt & Anhydrite Salt & Anhydrite Salt w/Strks Anhydrite Anhydrite & Lime Anhydrite & Strks Lime & Strks Anhydrite Lime & Anhydrite Anhydrite Strks Lime Anhydrite Strks Lime Anhydrite & Strks Lime
3382	3410	28	Anhydrite & Strks Lime
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	3715 TD	2 7 3	Lime
	3715 TD	273	Lime
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3442			Lime Conservation Commission
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