					NEXA LEBRAR					
					NEW MEXIC	-	-		MISSION	3 ·
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	╾┿╼╬╍	╺╋╌┼╴	-+		trict Office, Oil venty days after o					
	<u> </u>		· /		nimion. Submit in					
LOC	AREA 640 A Ate well c	CRES XORRECT	LY							
		Ca	bot Ca	arbon Company	•		Н.	L. Lowe	HCH	*****
11 N.	1	-			1	6		(Lease)	37_E	
Ш №0		, in	- V		.%, of Sec		, T	, R.	<u> </u>	, NMPM.
	3650		in frances	. Ja fo		1.69	1.98			County.
				East						
				itate Land the Oil a						
lling Co	mmenced	l	ecembe	er 19,	19	g was Com	pleted	Mar.ch	.21,	, 19 <b>58</b>
me of D	rilling Conta	actor	**	A. W. T	hompson, In	<b>.</b>	*****			
dress				P. O. B	lox 992, Ode	ssa, Te	XRS			
				g Head						
	,						ne imormation	Biven in o	be kept com	ndential until
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				01	L SANDS OR Z	ONES				
1 from	9,99	0		. 10,100		-				
			t		No. 4	from		to		
. 2, from.			t	0	No. 5	, from		to	•••••••••••••••••••••••••••••••••••••••	
. 2, from.			t		No. 5	, from		to	•••••••••••••••••••••••••••••••••••••••	
2, from.			t	D	No. 5	, from		to	•••••••••••••••••••••••••••••••••••••••	
2, from. 3, from.			tı	D	No. 5 No. 6 RTANT WATER	, from , from		to	•••••••••••••••••••••••••••••••••••••••	
2, from. 3, from. lude data	a on rate of	water ir	tr	o o IMPOI	No. 5 No. 6 RTANT WATER water rose in hol	, from , from 8 <b>SANDS</b> c.		to	•••••••••••••••••••••••••••••••••••••••	
2, from. 3, from. lude data 1, from.	a on rate of	water ir	te	o D IMPOI clevation to which 	No. 5 No. 6 RTANT WATER water rose in hol	, from , from 8 <b>SANDS</b> c.		to	<u>.</u>	······
2, from. 3, from. lude data 1, from. 2, from.	a on rate of	water ir	nflow and	o D IMPOI clevation to which 	No. 5 No. 6 RTANT WATER water rose in hol	, from , from 8 <b>SANDS</b> c.	feet	to to		
2, from. 3, from. Jude data 1, from. 2, from. 3, from.	a on rate of	water ir	nflow and	o D IMPOI clevation to which 	No. 5 No. 6 BTANT WATER water rose in hol	, from , from ; <b>SANDS</b> c.	feet 	to	• •	
. 2, from. . 3, from. . 1, from. . 2, from. . 3, from.	a on rate of	water ir	nflow and	o D IMPOI clevation to which 	No. 5 No. 6 BTANT WATER water rose in hol	, from , from ; <b>SANDS</b> c.	feet 	to		
2, from. 3, from. clude data 1, from. 2, from.	a on rate of	water ir	nflow and	oo. IMPOI elevation to which 	No. 5 No. 6 BTANT WATER water rose in hol	, from , from ; SANDS c.	feet 	to	• •	
. 2, from. . 3, from. . 1, from. . 2, from. . 3, from. . 4, from.	a on rate of	water ir	nflow and	0 D IMPOI clevation to which to to toto	CASING BECO	(, from	feet feet feet feet	to		
<ul> <li>2, from.</li> <li>3, from.</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> <li>4, from.</li> </ul>	a on rate of WEI D	water ir	nflow and	Denoted by the second s	CASING RECO	, from , from ; SANDS c. BD	feet feet feet feet	to	PUR	2 <b>POSE</b>
2, from. 3, from. 21ude data 1, from. 2, from. 3, from. 4, from.	a on rate of weil D weil per block	water ir	nflow and	0 D IMPOI clevation to which 	CASING BECO KIND OF Baker	RD	feet feet feet feet		PUR	POSE
2, from. 3, from. 21ude data 1, from. 2, from. 3, from. 4, from.	a on rate of D PER 140 214	water ir GHT FOOT	nflow and NEW OUSEI New New	0 D IMPOI clevation to which 	CASING BECO KIND OF SHOE Baker Baker	RD CUT AN PULLED F	feet feet feet feet		PUR Surface Interm	Pose Gasing adate Str
<ul> <li>2, from.</li> <li>3, from.</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> <li>4, from.</li> </ul>	a on rate of D WEI PER 177	water ir	nflow and	0 D IMPOI clevation to which 	CASING BECO KIND OF Baker	RD	feet feet feet feet		PUR Surface Intern Oll Sta	Pose Gasing adate Str
. 2, from. . 3, from. . 1, from. . 2, from. . 3, from. . 4, from. . 4, from. . 5/8* -5/8* -1/2*	a on rate of D WEI PER 177	water ir water ir soor 324 204	nflow and NEW O USE New New New	0 D IMPOI clevation to which 	No. 5 No. 6 RTANT WATER water rose in hole CASING BECO KIND OF SHOE Baker Baker	RD CUT AN PULLED F			PUR Surface Intern Oll Sta	Pose Gasing adiate Str ring
2, from. 3, from. 1, from. 2, from. 3, from. 4, from. 5/8" 5/8"	a on rate of D WEI PER 177	water ir water ir soor 324 204	nflow and NEW O USE New New New	0 D IMPOI clevation to which 	CASING RECO RIND OF SHOE Baker Baker	RD CUT AN PULLED F			PUR Surface Intern Oll Sta	Pose Casing adiate Str ring
2, from. 3, from. 1, from. 2, from. 3, from. 3, from. 4, from. 5/8" 5/8" 5/8" 5/8"	a on rate of D WEI PER 177	water in GHT FOOT 324 .704	nflow and NEW O USE New New New	0 D IMPOI clevation to which 	No. 5 No. 6 RTANT WATER water rose in hole CASING BECO KIND OF SHOE Baker Baker	RD CUT AN PULLED F			PUR Surface Intern Oll Sta	Pose Casing adiate Str ring tion Tubin
2, from. 3, from. 1, from. 2, from. 3, from. 4, from. 5/8* 5/8* 5/8* 5/8* 5/8*	a on rate of wei res 2 1.7 4 SIZE OF CASING	water in water in POOT 324 204 204 8	NEW of USE	0 IMPOI clevation to which 	No. 5 No. 6 RTANT WATER water rose in hold CASING BECO KIND OF SHOE Baker Baker Baker AND CEMENT	, from , from ; SANDS c. BD PULLED F PULLED F S ING BECO			PUR Surface Intern Oil Sta Product	Pose Casing adiate Str ring tion Tubin
2, from. 3, from. 1, from. 2, from. 3, from. 4, from. 5/8* 5/8* 5/8* 5/8* 5/8*	a on rate of wei pres 214 1.74 4.4 SIZE OF CASING 13-3/8*	water in GHT FOOT 324 207 324 8 1 WE 8	NEW O USE New New New New New	0 IMPOI clevation to which to	No. 5 No. 6 RTANT WATER water rose in hold CASING RECO KIND OF SHOE Baker Baker Baker AND CEMENT WETHOD USED PURD and P	, from , from ; SANDS c. BD CUT AN PULLED F CUT AN PULLED F			PUR Surface Intern Oil Sta Product	Pose Casing adiate Str ring tion Tubin
2, from. 3, from. 2, from. 2, from. 3, from. 3, from. 4, from. 5/8" 5/8" 5/8" 5/8" 5/8" 5/8" 5/8" 5/8"	a on rate of wei res 2 1.7 4 SIZE OF CASING	water in GHT FOOT 20/ 70/ 8	NEW NEW USE New New New New New New New New	0 IMPOI clevation to which toto to	No. 5 No. 6 RTANT WATER water rose in hold CASING BECO KIND OF SHOE Baker Baker Baker AND CEMENT	s from from SANDS c. BD CUT AN PULLED F S ING RECO Plng 'lug			PUR Surface Intern Oil Sta Product	Pose Casing adiate Str ring tion Tubin
2, from. 3, from. clude data 1, from. 2, from. 3, from. 4, from. 5/8* -1/2* * BUE SIZE OF	a on rate of WEI PEB 17 17 17 17 14 SIZE OF CASING 13-3/8* 8-5/8*	water in GHT FOOT 20/ 70/ 8	nflow and nflow and NEW USE NEW USE NEW NEW NEW NEW NEW NEW NEW NEW NEW NE	0 IMPOI elevation to which to	No. 5 No. 6 RTANT WATER water rose in hole CASING RECO RIND OF SHOE Baker Baker Baker METHOD USED PURD and P PURD and P	s from from SANDS c. BD CUT AN PULLED F S ING RECO Plng 'lug			PUR Surface Intern Oil Sta Product	Pose Casing adiate Str ring tion Tubin
2, from. 3, from. clude data 1, from. 2, from. 3, from. 4, from. 5/8* 5/8* -1/2* * BUE SIZE OF HOLE	a on rate of WEI PEB 17 17 17 17 14 SIZE OF CASING 13-3/8* 8-5/8*	water in GHT FOOT 20/ 70/ 8	nflow and nflow and NEW USE NEW USE NEW NEW NEW NEW NEW NEW NEW NEW NEW NE	0	No. 5 No. 6 RTANT WATER water rose in hole CASING RECO RIND OF SHOE Baker Baker Baker METHOD USED PURD and P PURD and P	s from from SANDS c. BD CUT AN PULLED F CUT AN CUT AN CUT AN PULLED F CUT AN CUT A			PUR Surface Intern Oil Sta Product	Pose Casing adiate Str ring tion Tubin
2, from. 3, from. 2, from. 2, from. 3, from. 3, from. 4, from. 5/8" 5/8" 5/8" 5/8" 5/8" 5/8" 5/8" 5/8"	a on rate of WEI PEB 17 17 17 17 14 SIZE OF CASING 13-3/8* 8-5/8*	water ir water ir water in GHT FOOT 324 324 324 324 324 324 324 324	NEW and NEW USE New New New New New New New New	0	No. 5 No. 6 RTANT WATER water rose in hole CASING RECO RIND OF SHOE Baker Baker Baker Baker Baker Pump and P Pump and P Pump and P	s from from SANDS c. BD CUT AN PULLED F CUT AN CUT AN CUT AN PULLED F CUT AN CUT AN C			PUR Surface Intern Oil Sta Product	Pose Casing adiate Str ring tion Tubin

Treated with 1500 gallons of mid acid.

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500# PTP.

## CORD OF DRILL-STEM AND SPECIAL TE

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

					TOOLS	USED			
Rot	ary tools w	ere used from	0	feet to	12,689	feet, and from		feet to	fe <del>c</del> t.
Cal	ole tools we	re used from		feet to	)	feet, and from		feet to	feet.
		•			PRODU	OTION			
Put	to Produci	ing	April	1.	19 <b>58</b> .	•			
		•	-	•				uid of which	<b>00</b> <i>at</i>
OI	L WELL:								
		was oil;	Q	% was ei	nulsion;0.	% wate	er; and		s sediment. A.P.I.
		Gravity	37.2° a	t. 60°					
GA	S WELL:	The production	during the	first 24 hou	Irs was		olus		barrels of
		liquid Hydroca	rbon. Shut i	n Pressure.	lbs			· · · · •æ, · · ·	
								•	
Le	ngth of Tir	ne Shut in			·····				
						TROTA NO. TO NO. TO NO.		ADTTOAT STOOMA	
	PLEASE	INDICATE BI		MATION	TOPS (IN CON	FORMANCE WIT	H GEOG	RAPHICAL SECTIO	N OF STATE):
	PLEASE	INDICATE B		ern New M		FORMANCE WI	H GEOG	Northwestern Ne	
T.		INDICATE BE	Southeast	tern New M	lexico	12,665		Northwestern Ne Ojo Alamo	ew Mexico
Т. Т.	Anhy	<u>^</u>	Southeast	tern New M	l <b>exico</b> Devonian Silurian		Т. Т.	Northwestern Ne	ew Mexico
	Anhy Salt	۰. 	Southeast	tern New M T. 	l <b>exico</b> Devonian Silurian	12,665	Т. Т.	Northwestern Ne Ojo Alamo	ew Mexico
Т.	Anhy Salt Salt	<u>^</u>	Southeast	tern New M 	Texico Devonian Silurian Montoya		T. T. T.	Northwestern Ne Ojo Alamo Kirtland-Fruitland	ew Mexico
Т. В.	Anhy Salt Salt Yates	4. 	Southeast	tern New M 	lexico Devonian Silurian Montoya Simpson	12,665	T. T. T. T.	Northwestern Ne Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee	ew Mexico
Т. В. Т.	Anhy Salt Salt Yates 7 Rivers	* 	Southeast	tern New M 	lexico Devonian Silurian Montoya Simpson McKee	12,665	T. T. T. T. T. T.	Northwestern Ne Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs	ew Mexico
Т. В. Т. Т.	Anhy Salt Salt Yates 7 Rivers Queen	* *	Southeast	tern New M            T.            T.            T.            T.            T.            T.            T.            T.            T.	lexico Devonian Silurian Montoya Simpson McKee Ellenburger		T. T. T. T. T. T. T.	Northwestern Ne Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee	ew Mexico
Т. В. Т. Т. Т.	Anhy Salt Salt Yates 7 Rivers Queen Grayburg.		Southeast	tern New M 	lexico Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash	12,665	T. T. T. T. T. T. T. T. T.	Northwestern Ne Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout	ew Mexico
T. B. T. T. T. T.	Anhy Salt Salt Yates 7 Rivers Queen Grayburg. San Andr	сs. Ц <sub>9</sub> 610.	Southeast	tern New M           T.	lexico Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite		T. T. T. T. T. T. T. T. T. T.	Northwestern Ne Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos	ew Mexico
T. B. T. T. T. T. T.	Anhy Salt Yates 7 Rivers Queen Grayburg. San Andr Glorieta		Southeast	tern New M            T.	lexico Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite		T. T. T. T. T. T. T. T. T. T. T. T.	Northwestern Net Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota	ew Mexico
T. B. T. T. T. T. T. T.	Anhy Salt Salt Yates 7 Rivers Queen Grayburg. San Andr Glorieta Drinkard.	cs	Southeast	tern New M           T.	lexico Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite		T. T. T. T. T. T. T. T. T. T. T. T. T.	Northwestern Net Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison	ew Mexico
T. B. T. T. T. T. T. T. T. T.	Anhy Salt Salt Yates 7 Rivers Queen Grayburg. San Andr Glorieta Drinkard. Tubbs	сs. Ц <sub>р</sub> 610. , <b>7, 318</b>	Southeast	tern New M           T.	lexico Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite		T. T. T. T. T. T. T. T. T. T. T. T. T. T	Northwestern Net Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Penn	ew Mexico
T. B. T. T. T. T. T. T. T. T.	Anhy Salt Yates 7 Rivers Queen Grayburg. San Andr Glorieta Drinkard. Tubbs Abo	cs	Southeast	tern New M           T.	lexico Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite		T. T. T. T. T. T. T. T. T. T. T. T. T. T	Northwestern Net Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Penn Penn	ew Mexico
T. B. T. T. T. T. T. T. T. T.	Anhy Salt Salt Yates 7 Rivers Queen Grayburg. San Andr Glorieta Drinkard. Tubbs Abo	сs. Ц <sub>р</sub> 610. , <b>7, 318</b>	Southeast	tern New M           T.           T.	lexico Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite		T. T. T. T. T. T. T. T. T. T. T. T. T. T	Northwestern Net Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Penn Penn	ew Mexico

## FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 340 4610	4610	4270	Caliche, sand, lime Anhydrite, shale, sand, do Dolomite, shale	10.			
6045 6755	6755	710	Dolomite, lime, shale stri Dolomite, lime	ngers			
7315 7605	8000	290 <b>39</b> 5	Sand, lime, shale stringer Dolomite				÷
8000 9090 9 <b>3</b> 70	9370	280	Anhydrite, shale, dolomite Dolomite, chert Lime, dolomite, shale stri				
9800	10160 10375	360	Lime, dolomite, anale stri Lime, dolomite, red gry. i Dolomite	igers i.			· · · · ·
10 <b>37</b> 5 10560	10560 11270	185 710	Lime, shale Lime, shale stringers, che	rt			
11790	11790 12525 12665	735	Sand, shale, lime Lime, chert, cherty lime Shale, lime stringers				
	12790	125	Dolomite				- 

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

Company	or Opera	tor	Cabot	Carbon	Company	
Name	Percy	C.	0'Quinn			

	$\Gamma$		0						
Address	Box	43	95,	Mi	dla	nd,	Te	Xa	18
	_			-		~			

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Position or Title. Dist. Prod. Supt.