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			Mail to	Oil Conser	vation Comm	ission, San	ta Fe, New	Mexico,	or its proper	-11
			in the	Bules and F	in twenty day Regulations of	the Comm	ission. Ind	icate ques		
AF	EA 640 ACRE		by föll	ówing it w	lth (?). SUE	MIT IN T	RIPLICATI	. : : ; ;		
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. <b>3</b> 69	Lease			· · · · · · · · · · · · · · · · · · ·		381 201				
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		he permittee is								
The Less	ommenced	April 2	L. 1937	19	Drilling	was comn	daress Sleted	May 29	, 1937	10
Name of	drilling contra	ctor Oil	Well Dri	lling C	0	Address	Dal.	las. To	XES	19
		evel at top of							••••••••••••••••••••••	
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	· · · · · · · · · · · · · · · · · · ·			CASI	NG RECORI	<u> </u>				···
SIZE	WEIGHT	THREADS	MAKE	AMOUNT	KIND OF	CUT & I	TILLED	PERF	RATED	Bypnogr
	PER FOOT	PER INCH			SHOE	FRO		FROM	TO	PURPOSE
13	50			220	Regular	- 75				
<u>5/8</u> 7	40 24		-	1619 3657	Float			<del></del> _		- <del> </del>
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						13.75				
			<u> </u>							
			MUD	DING AND	CEMENTI	NG RECOR	₹D			
	1		·			1				
SIZE OF HOLE	SIZE OF CASING W	HERE SET	NO. SACKS OF CEMEN	MET MET	HOD USED	MUI	GRAVIT	Y AM	OUNT OF M	IUD USED
15	13	220	200	Ha 111	burton		10		40	
11	9 5/8	1619	500	**			10		40	
<u> </u>	7	3657	400	n			10		40	
•				PLUGS /	AND ADAPT	TERS				
Heaving	plugMater	ial		Leng	th		<b>D</b>	epth Set.		***************************************
Adapters	Material			Size						
		RE	ECORD OF	SHOOTIN	G OR CHE	MICAL TR	EATMENT	r		
		1						<del>-</del>	1	
SIZE	SHELL		OSIVE OR ICAL USEI		NTITY	DATE	OR TR	SHOT EATED	DEPTH CLI	EANED OU
		10	id	3.0	00 5/	29/37				
			<b></b>		3/	69/31_			-	
					•					
Results	of shooting of	r chemical trea	tment	55-barr	els-per-h	ioup wit	<b>h500</b> y€	)00¢ri-	ft of ga	s thru
<b></b>							······			······
p		***************************************				*************************	······································		.,,,	
					STEM AND					
If drill-s	tem or other	special tests	or deviation	n surveys	were made,	submit re	port on s	e <b>parate</b> s	heet and at	tach hereto
				ТО	OLS USED					
Rotary t	ools were use	d from	<b>)</b>	feet to	3850 fe	et, and f	rom	f	ee't to	fee
Cable to	ols were use	d from		feet to	fe	et, and f	rom	<b>f</b>	eet to	fee
				PRO	DUCTION					
Dut +	roducina	June		10	3.ff					
		first <b>A</b> hons		-		of fluid of t	which		% was -:1:	.=
		water; and								-
		24 hours								
		r sq. in				₽II	a,vvv CU	or &	-9	
TOOK PIC										
					MPLOYEES					
		_		Der	illam	_	TO 04 1	1		Drille
		lph								Drille
				, Dr		***************************************				, Drille

done on it so far as can be determined from available records.

Hobbs Place Mexico State 31, 1937

		F	FORMATION RECORD		English (green)
FROM	TO	THICKNESS IN FEET	FORMATION	4	
0	50	ভাৰত <mark>ভাৰত পৰি প্ৰকাশী</mark>	Sand & Caliche	-	
50	.202		Surface		
202	550	348	Red Bed		
<b>5</b> 50 <b>7</b> 90	790 820	1 1/2/2007/2008/2008	Red Rock and Sand rock		A man respect to the second second second
820	860		Sand rock		·
860	905		Red Bed & Shells		
905 930	930 29313 211 3 930 231/2112 21 4/275		n Shella de Carlos de Seu de la reconstante de la Reduction de la reconstante del reconstante de la re		\$ \$ }
975	1020	45	Red Bed & hard shell		
1020	1120	100	Red Bed and shells	. y.s	15014 040 11014 14800 1104 101 1
1120 1178	1178 1273		Red rock shell B Red bed & shell		Approximately and the second
1273	1321		Red bed		· · · · · · · · · · · · · · · · · · ·
1321	1358	37 ac 11	Red bed-rock-gyp		
<b>1358</b> <b>14</b> 00	1400 1433		Red bed-shells Red bed-		300 t
1433	1458	35	and hed & red rock		X
1458	1550		Red bed & shelly's midnet so to		(43) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
1550 1605	1605 1720	. 55 a : 115	Red bod The second	2	
1720	1783	63	Potash		
1783 1805	1805		Anhydrite	6.1	$(A_{ij}, a_{ij}, a_{$
1869	18 <i>6</i> 9 2000	, , , , , , , , , , , , , , , , , , , ,	Anhydrite-salt Salt-shale-anhy-shell		tegen i jaron i ini
2000	2095	95	"nydrite-petash		10 (16 a 4, 16 ) (16)
2095 2124	2124 2170	29 46	A 3 94 3		
2170	2250		Anhydrite-enlt		Although the profits
2250	2290	i .	Annyarice	,	
2290 23 <b>6</b> 0	23 <b>6</b> 0 23 <b>9</b> 2	70 32	Selts and Anhydrite		
2392	2433	41	sealt		
<b>26</b> 33	28 <b>7</b> 0	437	Aphydrite-selt		
2870 2935	2935 2982	65 47	Sanhydrite-salt breaks Anhy-potash		
2982	3058	<b>76</b> a	Anhydrake THILEDELL		
3058 3074	3074	16	Anhy-salt		and the second second
3074 3148	3148 3177	29	Anhy-lime shells		
3177	3221	44	Amhy-lime breaks		
3221 3234	3234	13	Line		en de la companya de La companya de la co
323 <del>4</del> 3265	32 <b>6</b> 5 3 <b>29</b> 7	<b>29</b> 32	Anhy Lime-anhy		
3297	3315	18	Anhwarite		
3315 3345	3345 3369	30	Little 034 - 07 - A0		in the first of the second of
33 <b>49</b>	err - 73387	18	Anhy-line	* *	en en green en
3387	3397	10	Lime		3 No. 10 Per
33 <b>97</b> 3 <b>450</b>	3450 3472	53 22	Line		
3472	3472	16	Grey line		
3490	3546	56	Brown lime		
3 <b>546</b>	3665	119	Idne		
	3665 3850	119 185	Line Line		
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