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			NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico						
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 i			WELL RECORD						
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			Mail to Oil Conservation Commission, Santa Fe, New Mexico. or its proper agent not more than twenty days after completion of well. Follow instructions						
			in t	be Rules an	nd Regulations	ays after completion of the Commission BMIT IN TRIPLIC.	. Indicate q		
	AREA 640 AC	RES	-	-					
ta tes ern F	etrola:	ng Exclor	ny & ation.	Inc.		McQuat	ters		
	Co	mnany or One	rator				Lease		
~ 0						d of Sec.			
	<u>род.</u> , N. M	и. р. м., <u> </u>	south	10	Field,	Lea st west ent of thex ecut h			County.
/ell is_]									<u> </u>
						ent No		~ .	
-						, Address			
Gover	nment land t	he permittee	is	OTTANT	assian	nent, Address nent, Address			
ho Logo		to State	<u>s Dri I</u>	līng"č	ompany	, Address	D _a lla	ns, Tex	as
ne ness								~	r7 84
rilling	commenced	Janua ry	16	<u>19</u> 3	7. Drillin	g was completed	Februa	ry 9	1937_
rilling	commenced_	Janua ry	16	<u>19</u> 3	7. Drillin				
Drilling Name of Nevation	commenced drilling con above sea l	Janua ry tractor Two evel at top o	16 State f casing 3	<u>19</u> 3 s Drlg 581	7 Drillin . Compan feet.	g was completed	Hobbs	5, <u>\</u> eW	exico
rilling ame of levation he info	commenced drilling con a above sea l rmation given	Janua ry tractor Two evel at top o n is to be kep	16 State f casing 3 it confident	<u>19</u> 3 5 Drlg 581 tial until OIL SAI	7 Drillin . Compan feet.	lY, Address	Hobbs	5, <u>\</u> eW	exico
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rilling ame of levation he infor o. 1, fro o. 2, fro o. 3, fro nclude of o. 1, fr	commenced drilling con n above sea l rmation given om <u>3784</u> om <u>3784</u> om <u>1006</u>	Janua ry tractor Two evel at top o n is to be kep 704t t of water infl 0bserve	16 State f casing 3 it confident 0 37 0 3886 0 IM ow and ele d	19 3 s Drlg 581 tial until OIL SAN 38 gas 011 IPORTANT evation to _to	7 Drilling . Company feet. feet. NDS OR ZO No. 4, f No. 5, f No. 6, f F WATER S which water	lY, Address NES rom rom ANDS rose in holefee	ti ti ti ti	5, <u>`</u> ew 1 19	<u>9xico</u>
rilling ame of levation he infor o. 1, fro o. 2, fro aclude of o. 1, fro o. 1, fro	commenced drilling con a above sea 1 rmation given om <u>37</u> 84 om <u>37</u> 84 om data on rate rom <u>NONE</u>	Janua ry tractor Two evel at top o n is to be kep 704t t t of water infl observe	16 State f casing 3 it confident o 37 o 3886 o IM ow and ele d	<u>19</u> 3 <u>s</u> Prlg 581 tial until OL SAN 38 gas 011 PORTANT evation to to to	7 Drilling . Company feet. feet. NDS OR ZO No. 4, f No. 5, f No. 6, f T WATER S which water	LY, Address NES rom	tobbs	3, <u>``o</u> W19	<u>oxico</u>
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cilling ame of levation he infor o. 1, fro o. 2, fro o. 3, fro aclude o o. 1, fr o. 2, fro o. 3, fr o. 4, fr size	commenced drilling con a above sea 1 rmation given om 37 84 om 37 84 om 37 84 om 10 10 data on rate rom 10 10 rom rom	Janua ry tractor Two evel at top o n is to be kep 704t t of water infl t	16 State f casing 3 it confident o 37 o 3886 o 3886 o IM ow and ele d	19 3 s Drlg 581 tial until OIL SAJ 38 gas 011 IPORTANT evation to to to to to to to to to to to to to to	7 Drillin COMDA 1 feet. NDS OR ZO NO. 4, f NO. 5, f NO. 6, f F WATER S which water NG RECORI KIND OF SHOE	LY, Address NES rom	tt	3, ¹ .ew 	PURPOSE
rilling ame of levation he infor 0. 1, fro 0. 2, fro 0. 3, fro 0. 3, fro 0. 4, fr 0. 4, fr 51ZE -3/4	commenced drilling con a above sea 1 rmation given om 37 84 om 37 84 om 37 84 om 70 M data on rate rom 10 M rom rom	Janua ry tractor Two evel at top o n is to be kep 704t t of water infl t	16 State f casing 3 f confident 37 3886 3886 MAKE MAKE MAKE	19 3 s Drlg 581 tial until OIL SAU 38 gas 011 38 gas 011 IPORTANT evation to to to to to to to to to to to to tasis AMOUNT 251	7 Drillin COMPAN feet. NDS OR ZO NO. 4, f NO. 5, f NO. 5, f WATER S which water NG RECORN KIND OF SHOE Float	LY, Address NES rom	tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tt	3, ¹ .ew 	PURPOSE Surface
cilling ame of levation he infor o. 1, fro o. 2, fro o. 3, fro aclude o o. 1, fr o. 2, fro o. 3, fro o. 3, fr o. 4, fr size -3/4 -5/8	commenced drilling con a above sea 1 rmation given om 3784 om 3784 om 3784 om 3784 om 700 data on rate rom 1000 rom rom rom rom rom 26#	Janua ry tractor Two evel at top o n is to be kep 704t t of water infl t	16 State f casing 3 f confident o 37 o 3886 o 3886 o MAKE MAKE MAKE MAKE Less	19 3 s)rlg 581 tial until 01L SAN 38 gas 011 IPORTANT evation to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to	7 Drillin COMPAN Feet. NDS OR ZO NO. 4, f NO. 5, f NO. 6, f FWATER S Which water NG RECORI KIND OF SHOE FLOAT FLOAT	LY, Address NES rom	tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tt	3, ¹ .ew 	PURPOSE Surface Interne String.
cilling ame of levation he infor o. 1, fro o. 2, fro o. 3, fro aclude o o. 1, fr o. 2, fro o. 3, fro o. 3, fr o. 4, fr size -3/4 -5/8	commenced drilling con a above sea 1 rmation given om 37 84 om 37 84 om 37 84 om data on rate rom NONG rom rom rom WEIGHT PER FOOT 40 #	Janua ry tractor Two evel at top o n is to be kep 704t t of water infl t	16 State f casing 3 f confident o 37 o 3886 o 3886 o 3886 o 37 o 3886 o 3886 o 37 o 3886 o 37 o 3886 o 16 MAKE MAKE MAKE Less Seanl-	19 3 s)rlg 581 tial until 01L SAN 38 gas 011 IPORTANT evation to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to	7 Drillin COMPAN feet. NDS OR ZO NO. 4, f NO. 5, f NO. 5, f WATER S which water NG RECORN KIND OF SHOE Float	LY, Address NES rom	tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tt	3, ¹ .ew 	PURPOSE Surface
rilling ame of levation he infor o. 1, fro o. 2, fro o. 3, fro o. 3, fro o. 4, fr size -3/4 -5/8 -1/2	commenced drilling con a above sea 1 rmation given om 37 84 om 40 rem 1000 rem 1000	Janua ry tractor Two evel at top o n is to be kep 704t t of water infl t	16 State f casing 3 f confident o 37 o 3886 o 3886 o IM ow and ele d MAKE MAKE MaEl Seami less Seani- less	19 3 s Drlg 581 tial until OIL SAJ 38 gas 011 IPORTANT evation to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to tash	7 Drillin Company feet. NDS OR ZO NO. 4, f NO. 5, f NO. 5, f NO. 6, f F WATER S which water NG RECORN KIND OF SHOE Float Float Float	LY, Address NES rom	tto	3, X _Q W 	PURPOSE Surface Interne String.
rilling ame of levation he info: 0. 1, fro 0. 2, fro 0. 3, fro 10. 1, f: 10. 2, fro 10. 3, fro 10. 4, fro 10. 4, fro	commenced drilling con a above sea 1 rmation given om 3784 om 3784 om 3784 om 3784 om 700 data on rate rom 1000 rom rom rom rom rom 26#	Janua ry tractor Two evel at top o n is to be kep 704t t of water infl t	16 State f casing 3 f confident o 37 o 3886 o 3886 o IM ow and ele d MAKE MAKE MaEl Seami less Seani- less	19 3 s)rlg 581 tial until 01L SAN 38 gas 011 IPORTANT evation to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to to	7 Drillin Company feet. NDS OR ZO NO. 4, f NO. 5, f NO. 5, f NO. 6, f F WATER S which water NG RECORN KIND OF SHOE Float Float Float	LY, Address NES rom	tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tto tt	3, ¹ .ew 	PURPOSE Surface Interne String.

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10+1/4						
1	0-3/4	251*	155	Haliburton		
	7-5/8	1360*	400	Haliburton		
	5-1/2	3649'	200	Halibur to n		

PLUGS AND ADAPTERS

_Size

Heaving	plugMaterial	Length	Depth Set	
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Adapters—Material____

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		RECORD OF SI	HOOTING OR	CHEMICAL TH	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Dowell XX	4000	2/11/37	3780 to 3886	
Results of	shooting or che	emical treatment	ell teste	d. Estima	ted 5 bbls	. oil per hr.,
2,100,0	00 cu.ft.	gas, Natural	. after	treatmen	t well tes	ted 335 bbls. c
with 2.	200,000 c	u.ft. gas, 12	2 hr. tes	t		
,	,					
				AND SPECIAL		
If drill-ster	n or other spec	ial tests or deviation	surveys were	made, submit r	eport on separate	sheet and attach hereto.
			TOOLS U	SED		
Rotary too	ls were used fi	romfeet	to 3886	ieet, and fr	om1	eet tofeet
Cable toop	s were used f	romfeet	t to	feet, and fr	omf	eet tofeet
			PRODUCT	ION		
Put to proc	ducing Fab.	11, 1937	,19			
	-	'		rrels of fluid of	which 91	% was oil:%
						//
						gas
		·		nons gasonne p	er 1,000 cu. It. 61	gas
Rock press	sure, lbs. per so	1. in				
			EMPLOY			
o	tes Drilli	n <u>e Company.</u> Contract	, Driller			, Driller
						, Driller
		FORMATI	ON RECORD	ON OTHER S	SIDE	
		that the information an be determined from			e and correct rec	ord of the well and all
Subscribed	and sworn to b	pefore me this 15				0. Feb.15,193 ¹ Date
	B. han a mar		10 37 X	Name (Hox		ling Compuny

day of February Marie Baldy Notary Public 1 ú My Commission expires.

XNameXIII ASA 168 AVIIII	ing compuny (
Position JB/ teadler	Agent.
Representing Two States	Orilling Co.
Co	mpany or Operator.
Address Box 1017, Rosw	ell, New Mexico.

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	90 234 258 670 900 978 1190 1208 1498 1860 1940 2025 2215 2250 2444 2490 2532 2820 2859 2949 3001 3600 3886		Caleche & send sand red rock red shale, gyp redrock, shale shale & sand redrock anhydrite & gyp anhydrite & gyp salt & shale anhydrite, salt & gyp salt & shale salt & shale salt & shale broken salt & shale anhydrite & gyp anhydrite & gyp anhydrite & lime lime lime
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	Total D _e pti 3886.		
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