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	N.		NF	EW MEXIC	O OIL	CONSERVATI	ON CO	MMISSIO	N
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0			Mai	l to Oil Conserv	vation Com	missloo, Santa Fe. 1	New Mexico	0. or its pro	per
			in t	he Rules and R	egulations of	ys after completion e of the Coramission.	Indicate q		
AREA	640 ACRE	s	by	following it with	h (?). SVB	MIT IN TRIPLICA	ТЕ.		
LOCATE WE				-					
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						1of Sec. 11			
- 37E.	_, N. M. 1	P. M., L u	nglie S		Field,	LCS We have a state of the East line			County.
								c. 11	
						nt No		_	
patented lar	nd the ov	wner is P	rance	s S.B.Sti	uart	, Address_			
~ .						1 d d marcu			
						, Address_			
he Lessee is	Two B	tates C	11 Co	•		, Address_	D-11a	s, Texa	8,
he Lessee is_ rilling comm	Two S enced J	itates C 1 y, 4, 1)11 Co .927	•19	. Drilling	, Address	D-11: Aug.	3, Texa 4, 197	8,
he Lessee is_ rilling comm ame of drillin	Two S enced J ng contra	itates (1 y. 4,1 actor Two)11 Co .927 State	•	. Drilling	, Address_	D-11: Aug.	3, Texa 4, 197	8,
he Lessee is_ rilling comm ame of drillin levation above	Two S enced J ng contra e sea leve	itates C 1 y. 4,1 ^{actor} Two el at top of	911 Co .927 State casing 2	•	. Drilling ng Co. feet.	was completed, Address	D-11: Aug. Robbs	s, Texa 4, 193 , N.M.	8,
he Lessee is_ rilling comm ame of drillin levation above	Two S enced J ng contra e sea leve	itates C 1 y. 4,1 ^{actor} Two el at top of	911 Co 927 State casing 2	•	. Drilling ng Co. feet.	was completed, Address	D-11: Aug. Robbs	s, Texa 4, 193 , N.M.	8,
he Lessee is_ rilling comm ame of drillin levation above he information	Two S enced J ng contra e sea leve n given is	itutes C 1y. 4,1 actor Two el at top of s to be kept	State casing 3 confident	•	. Drilling ng Co. feet. S OR ZON	was completed, Address , Address	D-11: -Aug. Robbs	3, Texa 4, 197 , N.M.	8
he Lessee is_ rilling comm ame of drillin levation above he information o. 1, from	Two B enced J ng contra e sea leve n given is 3332	it at tes C 1y. 4,1 at top of s to be kept to	State casing - 2 confident	•	. Drilling ng Co. feet. 5 OR ZON No. 4, fro	was completed, Address	D-11 = Aug. Robbs	5, Texa 4, 167 , N.M. 19	9
ne Lessee is_ rilling comm ame of drillin levation above he information o. 1, from o. 2, from	Two S enced J ng contra e sea leve n given is 3332 3342	Extes C 1y. 4,1 ector Two el at top of s to be kept to.	State casing-3 confident 3338 3354	•	Drilling ng Co. feet. S OR ZON No. 4, fro No. 5, fro	, Address ; was completed , Address ;ES om	D-11 = Aug - Robbs	3, Tex a 4, 167 , N.M. 	9
he Lessee is_ rilling comm ame of drillin levation above he information o. 1, from o. 2, from	Two B enced J ng contra e sea leve n given is 3332	Extes C 1y. 4,1 ector Two el at top of s to be kept to.	911 Co 927 State casing 2, confident 3358 3396	• 19	. Drilling ng Co. feet. 5 OR ZON No. 4, fro No. 5, fro No. 6, fro	, Address, Address, Address, Address, Mddress, Mddress	D-11 = Aug - Robbs	3, Tex a 4, 167 , N.M. 	9
he Lessee is_ rilling comm ame of drillin levation above he information o. 1, from o. 2, from o. 3, from	Two S enced J ng contra e sea leve n given is 3332 3342 3390	testes C 1y. 4,1 actor TWO el at top of s to be kept to. to. to. to.	911 Co 927 State casing 3 confident 3338 3398 1M	•	Drilling ng Co. feet. S OR ZON No. 4, fro No. 5, fro No. 6, fro VATER SA	, Address, Address, Address, Address, Mddress, Mddress, MDS	D-11 = Aug. Robbs	3, Tex a 4, 167 , N.M. 	9
he Lessee is_ rilling comm ame of drillin levation above he information o. 1, from o. 2, from o. 3, from nclude data on	Two S enced J ng contra e sea leve n given is 3332 3342 3390 n rate of	sto be kept to	State casing-3 confident 3338 3398 1M w and ele	• 19. S Drillin ial until OIL SANDS IPORTANT We evation to white	Drilling Mg Co. feet. S OR ZON No. 4, fro No. 5, fro No. 6, fro VATER SA ich water i	, Address, Address, Address, Address, Address	D-11 = Aug - Robbs	3, Texa 4, 197 , N.M. 19	9 7 _19
he Lessee is_ rilling comm ame of drillin levation above he information o. 1, from o. 2, from o. 3, from nclude data on fo. 1, from	Two S enced J ng contra e sea leve n given is 3332 3342 3342 3390 n rate of	it ites C it ites C itor Two el at top of s to be kept to. to. to. water inflo	end of the second secon		. Drilling ng Co. feet. S OR ZON No. 4, fre No. 5, fre No. 6, fre VATER SA ich water	<pre>, Address</pre>	D-11 = Aug - Robbs	3, Tex a 4, 167 , N.M. 	9 7 _19
he Lessee is_ rilling comm fame of drillin flevation above the information fo. 1, from fo. 2, from nclude data on fo. 1, from fo. 2, from fo. 2, from	Two S enced J ng contra e sea leve n given is 3332 3342 3390 n rate of	it it tes C it it tes C it it top of at top of at top of at top of to be kept to. to. water inflo	et a sing and a sing a		Drilling Mg Co. feet. S OR ZON No. 4, fre No. 5, fre No. 6, fre VATER SA ich water	<pre>, Address</pre>	D-11≈ Aug - Robbs	3, Tex a 4, 167 , N.M. 	9 7 _19
he Lessee is_ rilling comm ame of drillin levation above he information o. 1, from o. 2, from o. 3, from nclude data on fo. 1, from fo. 2, from fo. 3, from fo. 3, from	Two S enced J ng contra e sea leve n given is 3332 3342 3390 n rate of	it it tes C it it tes C it it top of at top of at top of at top of to be kept to. to. to. water inflo	easing - 2 confident 3338 - 3354 - 3398 - 1M w and ele		. Drilling ng Co. feet. S OR ZON No. 4, fre No. 5, fre No. 6, fre VATER SA ich water :	, Address, Address, Address, Address	D-11≈ Aug. Robbs	3, Texa 4, 197 , N.M. 19	By
he Lessee is_ rilling comm fame of drilling flevation above the information fo. 1, from fo. 2, from fo. 3, from fo. 1, from fo. 2, from fo. 2, from fo. 3, from fo. 3, from	Two S enced J ng contra e sea leve n given is 3332 3342 3390 n rate of	it it tes C it it tes C it it top of at top of at top of at top of to be kept to. to. to. water inflo	easing - 2 confident 3338 - 3354 - 3398 - 1M w and ele		. Drilling ng Co. feet. S OR ZON No. 4, fro No. 5, fro No. 6, fro VATER SA ich water	, Address	D-11≈ Aug. Robbs	3, Texa 4, 197 , N.M. 19	By
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he Lessee is_ rilling comm ame of drillin levation above he information fo. 1, from fo. 2, from fo. 3, from fo. 1, from fo. 2, from fo. 3, from fo. 3, from fo. 4, from WEI	Two S enced J ng contra e sea leve n given is 3332 3342 3390 n rate of	it it tes C it it tes C it it top of at top of at top of at top of to be kept to. to. to. water inflo	easing - 2 confident 3338 - 3354 - 3398 - 1M w and ele		. Drilling ng Co. feet. S OR ZON No. 4, fro No. 5, fro No. 6, fro VATER SA ich water	, Address	D-11≈ Aug. Robbs	3, Tex 4, 167 , N.M. 	By
he Lessee is_ rilling comm ame of drilling levation above the information the information to 2, from to 3, from to 3, from to 3, from to 3, from to 4, from SIZE WEIT PER	Two S enced J ng contra e sea leve n given is 3332 3342 3390 n rate of	tutes C 1y. 4,1 	MAKE		. Drilling ng Co. feet. S OR ZON No. 4, fro No. 5, fro No. 6, fro VATER SA ich water : RECORD KIND OF	, Address	D-11 = Aug - Robbs	3, Texa 4, 197 , N.M. 19	By 7 _19 PURPOSE
he Lessee is_ rilling comm fame of drilling flevation above the information for 1, from for 2, from for 3, from for 1, from for 2, from for 3, from for 3, from for 4, from WEI	Two S enced J ng contra e sea leve n given is 3332 3342 3390 n rate of	tutes C 1y. 4,1 	MAKE		Drilling M. Drilling M. Co. feet. S OR ZON No. 4, fro No. 5, fro No. 6, fro VATER SA ich water : RECORD KIND OF SHOE float	, Address	D-11 = Aug - Robbs	3, Texa 4, 197 , N.M. 19	By 7 _19 PURPOSE BUT f a C B
he Lessee is_ rilling comm ame of drilling levation above the information the information to 2, from to 3, from to 3, from to 3, from to 3, from to 4, from SIZE WEIT PER	Two S enced J ng contra e sea leve n given is 3332 3342 3390 n rate of	tutes C 1y. 4,1 	MAKE		Drilling M. Drilling M. Co. feet. S OR ZON No. 4, fro No. 5, fro No. 6, fro VATER SA ich water : RECORD KIND OF SHOE float	, Address	D-11 = Aug - Robbs	3, Texa 4, 197 , N.M. 19	By 7 _19 PURPOSE
he Lessee is_ rilling comm ame of drillin levation above he information o. 1, from o. 2, from o. 3, from nclude data on o. 1, from o. 2, from o. 3, from o. 3, from o. 4, from SIZE WEI	Two S enced J ng contra e sea leve n given is 3332 3342 3390 n rate of	tutes C 1y. 4,1 	MAKE		Drilling M. Drilling M. Co. feet. S OR ZON No. 4, fro No. 5, fro No. 6, fro VATER SA ich water : RECORD KIND OF SHOE float	, Address	D-11 = Aug - Robbs	3, Texa 4, 197 , N.M. 19	By 7 _19 PURPOSE BUT fa Ce

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	8 5/	3 224	-150	Halliburton		
	51	3148	450	!!		

PLUGS AND ADAPTERS

Heaving	plugMaterial	_Length	Depth	Set
Adapters	Material	_Size		

RECORD OF SHOOTING OR CHEMICAL TREATMENT

Boswell. N. M.

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		1 			i i	
					······	
Results of		mical treatment				
		RECORD OF I				
If drill-ste	m or other spec	ial tests or deviation			report on separate	sheet a nd attac h hereto.
		foot	TOOLS U			
						leet tofeet
Cable toor	s were used fi	romfeet			rom1	leet tnfeet
			PRODUCI	EION		
		. 4,1937.				
The produ	ction of the firs	st 24 hours was_10	0ba	rrels of fluid o	f which 100% -	% was oil:%
If gas well	, cu. ft. per 24 h	10urs	Ga	allons gasoline	per 1,000 eu. ft. o	f gas
Rock press	sure, lbs. per so	1. in				
			EMPLO	YEES		
		- Providence - Pro	, Driller _			, Driller
1	WO STALES		, Driller _			, Driller
		FORMATIO	ON RECORD	ON OTHER	SIDE	
		that the information an be determined from			ete and correct red	cord of the well and all
Subscribed	and sworn to b	pefore me this5	b	Foswei Pia	 AU	5, 1937
day of	August		19	11	Agent	· · · · · · · · · · · · · · · · · · ·
17 1	<u>N </u>	Notary Pi	ublic	Representing.	The State	s 011 Co.
My Comm	ssion expires					Company or Operator.
my commi	CONTRACTOR CALIFORNIA	12/13/39	•	Address	c/o Burd &	Crile,

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION			
0	[#] 9 90	990	Red rock, sandstone and caleche			
	1130		Anhydrite			
	1140		Shale			
	1258	·	Shale and Anhydrite			
	1238		Anhydrite			
	1360 1425	an a	" and salt			
	1425 1871		9 71 11 11			
	1890					
	2013		Salt Anhydrite			
	2312		Anhydrite and salt			
	2398					
	2404		Brown lime			
	2426		Anhydrite			
	2925		Brown lime			
	3040		Lime			
	3074		Broken lime, show of gas			
	3150		Lime			
	3266		Lime, show of gas			
	3277		Sandy lime			
	3 85 6 3877		Lime			
	3410		Broken lime			
	0410		Lime T.D.			

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