FORM	C-105

CHODES MOITARS

	N.		NE	W MEXI	CO OIL	CONSERVAT	ION COMMISSION	N settin		
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					W	ELL RECORD	N_ 0014-	1933 🗍		
								U GIU		
							HOBBS OF	FICE		
			Mail	to Oil Conse	ervation Com	mission. Santa Fe.	New Mexico, or its prop	er .		
			ager in t	nt not more the	an twenty day Regulations	ys after completion	of well. Follow instruction Indicate questionable da	15		
LOCA	AREA 640 ACE	ES BECTLY	0y 1					TE		
			or o			Woolwo	rth			
	<u>(</u>)	mnany or Onerg	itor				Lease			
376										
							ne of Sec. 28			
						nt No				
							Jal New, Mexi	.co		
l t Govern	nment land th	ae permittee is	; 			, Address				
							Box 70 Big Sc			
Drilling	commenced	9-19		<u>19 38</u>	. Drillin	g was completed	9-23	<u>19 38</u>		
Name of	drilling cont	tractor Wiej	r Dril	ling Co		, Address	Monahans Tez			
		evel at top of								
							19	_ •		
		-			os or zoi					
No. 1, fra	m 3477	to.	o. 1, from <u>3477</u> to <u>3489</u>			No. 4, fromtoto				
No. 2, fra	No. 2, from <u>3495</u> to <u>3505</u>				_ NO. 4, II	om				
No. 3, from 3510 to 3531					-	om				
No. 3, fro			3505			om				
No. 3, fro			3505 3531		– No. 5, fr – No. 6, fr	.om	to			
	_m 3510	to.	3505 3531 IM	PORTANT	– No. 5, fr – No. 6, fr WATER S	rom nom	to			
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVI TY	AMOUNT OF MUD USED
1.8"	16"OD	151	200	Helliburton		
$12\frac{1}{2}$	104	802	None			
10"	8-5/8	1390	20 0	Halliburton.		
8	81	3237	150	11		

PLUGS AND ADAPTERS

___Depth Set_____

Heaving plug-Material

Length _Size_

Adapters-Material

RECORD OF SHOOTING OR CHEMICAL TREATMENT

					· · · · · · · · · · · · · · · · · · ·	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
3x12"	Shell	Explosive	100 Qts.	9-24-38	3477to3543	
Results of a	shooting or che	mical treatment In	crease in	n oil fro	m 60 BE 11 1	
	Bl. Per d					
		RECORD OF I	ORILL-STEM A	AND SPECIAL	TESTS	
If drill-sten	n or other spec	ial tests or deviation	surveys were 1	nade, submit r	eport on separate	sheet and attach hereto.
			TOOLS US	SED		
Rotary too	ls were used fi	romfeet	to	feet, and fr	omf	eet tofeet
Cable toop	s were used f	rom top feet	to Bottom	feet, and fr	0 mf	eet tofeet
			PRODUCT	ION		
Put to prod	lucing 7-9	3	19 37			
		3	5 hor	mala of fluid of		% was oil;%
					0	% was on;%
		water; and 2/10				
If gas well,	cu. ft. per 24 h	10urs	Gal	lons gasoline p	er 1,000 cu. ft. of	gas
Rock press	ure, lbs. per so	ą. in				
			EMPLOY	EES		
The	DEDEON		, Driller	Kimes		, Driller
Che	eney		Driller	Sulliv	an	, Driller
				ON OTHER S		, princi
						• • ••? •• • •
		that the information an be determined from			e and correct rec	ord of the well and all
		F T	_	Dia Cari		0 7 70
Subscribed	and sworn to l	before me this <u>cr</u>	<u> </u>	DIE DEL D	ng Tex.	
	- · ·		70	Name	9PT	Laberto
day of	October	<u></u> ,	<u>19 38</u>	Position Sup	t	
0	. Kin	2.1.0			chermerhori	n Oil Copp
	<u>u'ul</u>	Notary Pr		cepresenting_2	OIIGI MCI 1101 1	
My Commis	sion expires	June 1, 1939		e i son meneral e conservation e conservation e conservation e conservation e conservation e conservation e con		company or Operator.
and Commun	and a carper comment			Address BOX	VU BIG SD	ring, Texas

Address Box 70 Big Spring, Texas

FORMATION RECORD

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FROM 2 2	PIT TO C	THICKNESS IN FEET	FOR	MATION
3477	3489	12	Sand & Lime Shell	
3489	3495	6	Lime	
3495	3505	10	Sandy Lime	· · · · · · · · · · · · · · · · · · ·
3505		5	Line	ا مېر مېرې وېړې وې د د د د د د د ورو و مېرو د د د د د ورو و مېرو و مېرو و د و مېرو و و و و و و و و و و و و و و د د
	3520	_	Sand	· · · · · · · · · · · · · · · · · · ·
1.15	Added A contact of the set		and the second	
3520	5551	11	Send & Lime Shell	· ·
3531	3543	12	Sandy Lime	na Miller an Eileithe 1100 an tha Frithicht Lind
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			· ·	
			·	$\mathbb{X} \neq \mathbb{Z} > \mathbb{Z}$
1	-			$u \notin [[d_{i}], d_{i}], d_{i}$
				$(1, \dots, n_{n-1}) \in \mathbb{R}^{n}$
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