FORM C-105	AREA 640 ATE WELL Obio Of Land Se Less	ACRES COORBECTLY Company or O Section 32	Well No	Mail to Or not more Rules and it with (? UNTIL, Fo	I Conservation ( than twenty day Begulations of SUBMIT IN ? DEM C-105 IS BOX in SE/		Mexico - CORD - Fe, New Mex of well. Fo: dicate question M C-110 WIL ED OUT. - - - - - - - - - - - - -	COMMISS dico, er its p llow instruct mable data b L NOT BE A Mexico ess	roper agent lons in the y following LPPROVED T18-S
		•			-				County.
									18
						nment No			
-									
If Govern	nent land t	he permittee	is	.ء: ج ع	la.v.	······	Address		
								-	New Mexico
				-		······,	Address	)dessa,	Texas
		evel at top of							
The inform	nation give	n is to be ker	ot confider	ntial until				19	
				OIL	SANDS OR	ZONES			
No. 1, fro	m	3158	to	3196	N9.	4, from		to	
No. 2, fro	m	3167	to3	204	No.	5, from		to	
No. 3, fro	m		to		No.	6, from		to	
				<b>IMPOR</b>	TANT WATE	R SANDS			
Include da	ta on rate (	of water inflo	w and elev		hich water ro				;
No. 1, from	n			.to		fee	:t		
No. 2, froi	n			.tofeet					
•			to						
No. 4, fromto						fee	et		
			<u></u>	<b>C</b> .	ASING RECO	)RD			
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM		DRATED	PURPOSE
8-5/8"	28#	ļ			l	F IU() II	FROM	то	
<u> </u>	~Q7	<u>8 R</u>	Sals.	291 3	HOWCO			+	

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ł

## MUDDING AND CEMENTING RECORD

3173: 5" Torpedoed end

3168+

31641

3138 + 6\* HOWCO

5-1/2\*

tbg. 2-3/8"

15.5#

4.7#

8 R

8 R

Sels.

Sals.

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
11.	8-5/8*	301:	125	Halliburton		
					-	

7*	5-1/2*	31161	1000	Halliburton			
<u> </u>	<u>                                      </u>		<u> </u>	PLUGS AND ADAI	TERS		
Heaving	plug-Ma	terial		Length	}	Depth S	et
-							
mappen							
			RECORD OF S	HOOTING OR	TRE TRE	ATMENT	
SIZE	SHEL	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
"x81			Nitro	30 qts.	6-25-48	3206-3194	+
pacer				10 qts.	6-25-48	3194-3169	1
" <u>x8</u> 1				30 qts.	6-25-48	3169-3157	
••••••••••				DRILL-STEM ANI			
If drill-s	tem or othe	er special te:	sts or deviation sur	veys were made, sub	mit report or	i separate sneet ai	id attach hereto.
				TOOLS USED	)		
Rotary t	oòls were u	used from <b>s</b>	u <b>rface</b> feet	toT.D.3213fo	et, and from	fe	et tofeel
Cable to	ols were u	sed from	feet	tofe	et, and from	fe	et tofee
				PRODUCTION	T		
Put to p	roducing	July 1	<b>"</b>	, 19 <b>48</b>			
The pro	duction of	the first 24	hours was7	2 barrels	of fluid of wl	nich <b>100</b> %	was oil;%
emulsion	1;	% wate	r; and	.% sediment. Grav	ity, Be	41.8 @ 60	
If gas w	ell, cu. ft. p	er 24 hours.		Gallon	s gasoline per	1,000 cu. ft. of ga	S
Rock pro	essure, lbs.	per sq. in					
				EMPLOYEES			
	R. B. Banks , Driller				H. P.	High	, Driller
	Ben Ga	mlin		, Driller			, Driller
			FORMAT	ION RECORD ON	OTHER SI	DE	
I hereby	swear or a	ffirm that t					well and all work done on
-			from available reco		-		
Subscrib	ed and swo	rn to before	me this <b>7</b>	·····	Hobbs, No	Mexico	July 7, 1948
day of	<u> </u>	p.1.9		, 19 <b>43</b> Nan	ne /	Yan	wll
01	Fm.1	0400	ien -	Pos	tion Superi	ntendent	
/ 	<b>Ly Com</b> missio	in Expires Aug	Notary F ust 19, 1951			be Obio Oil.	Company or Operator
My Com	mission exp	pires		Add	Address Box-1607, Hobbs, New Mexico		
						- ·	

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 1446 1566 2536 2671 2741 3158 3167 3196 3204	1446 1566 2536 2671 2741 3158 3167 3196 3204 3213	1446 120 970 135 70 417 9 29 8 9	Caliche & Red Beds. Anhydrite. Salt. Anhydrite. Yates Sand. Anhydrite & some Dolomite. 1st Bowers Sand. Anhydrite. 2nd Bewers Sand. Anhydrite.
			DEVIATION SURVEY
			DEORRES DEPTH TAKEN OFF VERTICAL
			250 0 500 1/2
		y state and state	750 1/4
			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		 	and the second
			an an an ann an Araban ann an Araban an Araban an Araban. An Araban
		e de la companya de l	
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