FORM C-1	05	~~		· · ·	2000 (1997) 				
	N.		4UP	NEW ME	AICO OIL	CONSERVATI	ON COM	VIISSION	
		ΨU		an e m a a a Manganga provinsi ang ja	Santa	Fe, New Mexi	co	JUN 22	15
					-	· · · · ·		DUE	50
					WI	ELL RECORD		-	
					- :				
					1.00				
			M1		nation Commiss	ion Santa Fo No	w Mexico, o	r its proper agent	N i s
	REA 640 ACRE E WELL CORR		not Bules it wi FOR	more than twe and Regulati th (?). SUBMI C-105 IS PRO	ons of the Com T IN TRIPLICAT PERLY FILLED	completion of we mission. Indicate E. FORM C-110 W OUT.	ill. Follow questionable ILL NOT BE	or its proper agent instructions in the data by fellowing APPROVED UNTIL	
								1 2 1 1 1	•
1	Repello Of					Box 1427,			•* •
Ste	.te #200 ^{~~}	ompany or Opera W	ell No	1	in	of Sec	5	, T. 17	8
	Lesse								County.
R	660 4a	Trola	1	ine and	900 feet	West of the Eas	t line of	5-178-54	8
Well is	land the oil a	and one lease	is No.	200	Assignme	ent No.	-		.*•
If natent	and the d	owner is	10 - 10			, Address		٠	
If Gover	nment land t	he permittee	is			, Address			
The Less	vee is					, Address			
Drilling	commenced .	8:00P	.1. 7/1	5 19 44	Drillin	g was complete	ed Oct	• 27	19 👫 .
Name of	drilling cont	ractor				, Address			
Elevation	n above sea le	evel at top of	casing	4112	feet.				
The info	rmation giver	n is to be kep	t confide	ntial until					
					NDS OR ZON				
No. 1. fr	om 469	5 te		102	No. 4, fr	om		to	•••••••••••••••••••••••••••••••••••••••
No. 0 6-		+	•		No. 5, fr	om		to	
No. 2, from to									
No. 3, fr	om		0						
		· · · · · · · · · · · · · · · · · · ·			NT WATER S				
		of water inflo							
						feet.	<i></i>		
						feet.			
No. 3, fr	om		1	0	· · · ·	feet.			
No. 4, fr	rom		1	.o		feet.			
, - -					ING RECORI				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLE FROM	D FRO	ERFORATED OM TO	PURPOSE
0 3/4	32.75		2 1403	8 255	-				·
7=0D	22	SRT I		1169	_				-
WHOD	94	877 79	140 89	\$1.72					-]

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MUDDING AND CEMENTING RECORD

4341*

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12 1/2	10 3/4	258	125	Halliburton		
	71	4545		do		· _ · _ · _ · _ · _ · _ · _ · _ ·

	P	LUGS AND AD	APTERS		
				Denth Set	
-					
—Material		Size			
	RECORD OF SH	OOTING OR CH	IEMICAL TRI	EATMENT	
CURLE USED	EXPLOSIVE OR	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	htrogiyeerin	140qts.	10-27-44	4685-4721	4712
					_
	I treatment	ione - Dry	Hole		
of shooting or che	mical treatment				
	om	Reet to 266	feet, and f	4355	4741
- duoi n a					
luction of the first	24 hours was	none barr	els of fluid of	which	% was oil;
ch, cui re poi					
ssure lbs, per so					•
essure, lbs. per sq			PQ		
		EMPLOYE	^{es} J.E. Cl	oud	
F.E. Buoy		EMPLOYE	Rahawt	DiAstan	, Drill
F.E. Buoy	1 1	EMPLOYE , Driller	Ecb ert	Ploston	
F.E. Buny J.J. Hard	in Forma'	EMPLOYE , Driller , Driller TION BECORD (Babert	Plost en De	, Drill
F.E. Buny J.J. Hard	in Forma'	EMPLOYE , Driller , Driller FION RECORD (given herewith i	Babert	Plost en De	, Drill
	-Material SHELL USED 57 of shooting or che tem or other spec bols were used fr obles were used from roducing tuction of the first ;% v	plug—Material Material Material Material	plug—Material Length Material Size RECORD OF SHOOTING OR CH SHELL USED CHEMICAL USED QUANTITY §* Introgizerin 140qts. shooting or chemical treatment Isone -)ry statem or other special tests or deviation surveys were material TOOLS USI 265 feet to 255 ols were used from feet to B66 ols were used from feet to 265 water; and % sediment. General	Material Size RECORD OF SHOOTING OR CHEMICAL TRI SHELL USED CHEMICAL USED QUANTITY DATE 5" Introgiverin 140qts. 10-27-44 6" Introgiverin 10-27-44 10-27-44 6" Introgiverin 10-27-44 10-27-44 6" Introgiverin Introgiverin 10-27-44 6" Introgiverin Introgiverin Introgiverin RECORD OF DRILL-STEM AND SPECIAL tem or other special tests or deviation surveys were made, submit regiverin <th>plug—Material Length Depth Set </th>	plug—Material Length Depth Set

Subscribed and sworn to before me this 20 th	Name MOR hus
day of Jacquer 1945	Position Dist. Supt.
Notary Public	Representing Repelle Oil Co.
	Company or Operator
My Commission expires $2 - 4 - 4 - 6$	Box 1427, Hobbs, N.M. Address

THICKNESS IN FEET FROM TO FORMATION J. Caliche 0 25 25 200 S and 25 225 Shal e 240 15 225 Sand, water & shale 240 245 5 963 Red bed & shale 24.5 1208 Shale & shalls 1208 **86**2 1570 Anhydrite & shale 1570 1600 120 Ambydrite & salt 1690 244 1259 Anhydrite & STP 10.50 2948 3996 Anighrite & lime 8998 4179 181 Lime 44.30 261 2149 Lime, brown 80 4450 4450 44.80 Lime 5 4480 Lime, sand & shells 4440 5 4455 5 Lime 4460 44.65 Line, sandy 44.75 46.58 44.65 10 165 Red Sandy shale 4645 5 4638 Lime Lime w/red shale 12 4655 4645 5 4660 4655 81. Lime 4660 4741 7 ; DEVIATION SURVEYS 250 Feet 1 Degree from vertical 650 17 0 ditto 900 Ħ 0 ditto 1200 11 0 ditto u 1700 0 dit to • 2100 Ħ 0 ditto 1/22325 14 ditto 1 Ħ ditto 2800 Ħ 3300 1 ditto 11 1 3925 ditto 4150 11 0 ditto

FORMATION RECORD

