FORM	C-105

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•	·· · · · ·	NE	W MEX	ICO OIL	CONSERVAT	ION COMMISSIO	N
X				San	ta Fe, New Mexic	0	
				W	ELL RECORD	and for a set of the set	
						New Mexico, or its pro of well. Follow instruction	
					of the Commission. SMIT IN TRIPLICA	Indicate questionable d ATE.	ata
AREA 640 ACI LOCATE WELL COF	RES RECTLY						
REPOLLO OIL	COMPANY			a	llie Boyd		
Co	mpany or Opera Wa	tor	8	in W/2,1	NW/4 Sec. 23	Lease 5, T	25
B 37E NN	грм			Field.	Bunice		
Well is 330 feet	south of the	North lin	e and 40 () feet#	ist of West	ne of 1/2 Sec.	23
If State land the oil a							
The Lessee is							· - · ·
						Dec. 12	19 36
						Dallas, Te	
Elevation above sea 1					, mun om		
						19	
The miormation gives				NDS OR ZO			
No. 1, from 3630	to_	363				to	
No. 2, from 3674	to	368				to	
No. 3, from				1		to	
140. 3, 14 011				WATER S.			
Include data on rate	of wrster infle						
No. 1, from						t	
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						t	
aru, L, Li Uli				NG RECORI			
WEIGHT SIZE PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED FROM TO	PURPOSE
15 ¹ / ₂ " 70#	8	?	216	none	-	ξ.	
8 32#	8	?	1108		loat & She	8	
7"OD 34	10	?	54.51	Dc			

MUDDING AND CEMENTING RECORD

3639'

Ì

SIZE OI HOLE	F SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
181	151	824	800	Halliburton		
10	8-11	1109	200			
3-2-19	7" OD	34 55	100	Ditto		

PLUGS AND ADAPTERS

2"UE Seamless Tubing

Length_____Depth Set____

__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
4	50 '	Nitroglycerin	150Qt.	12/12/36	3595-3645	3645
4	63'	Ditto	200 "		5637 ~370 ^	3700
Results of	shooting		l did no	t flow h	ole bridged	lst shot
		lel	l did no	ot flow h	ole bridged	2nd shot

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

TOOLS USED

Rotary tools were used from	feet to	feet, and	from	feet_to	feet
Cable toops were used fromO	feet to3700	feet, and	from	_feet to	feet
	PRODUCT	ION			
Put to producing Jan. 24 12	19 37				
The production of the first ## hours	was 24 Bbl. bar	rrels of fluid	of which 100	% was oil;	%
emulsion;% water; and	% sediment	t. Gravity, I	Be		
If gas well, cu. ft. per 24 hours not	measured Ga	llons gasolin	e per 1,000 eu. ft.	of gas	
Rock pressure, lbs. per sq. in					
	EMPLOY				
J. C. Jatson	, Driller	<u> </u>	obert Edde		., Drille r
	, Driller				
F	ORMATION RECORD	ON OTHER	SIDE		
I hereby swear or affirm that the inf work done on it so far as can be determ			olete and correct	record of the well	and all
Subscribed and sworn to before me th		Pi	lace	Jan. 21, Date	1937
day of	LL. 19CH		Surrett ist. Jupt.		
	Notary Public	Representing	Repollo	Oil CO., Company or Opera	ator.
My Commission expires	0 20	Address	Hobbs, N.		

FORMATION RECORD

0 85 95 </th <th>FROM</th> <th>то</th> <th>THICKNESS IN FEET</th> <th>FORMATION RECORD</th>	FROM	то	THICKNESS IN FEET	FORMATION RECORD
	25 35 70 100 115 130 182 194 210 500 520 610 636 690 772 795 815 870 890 900 905 920 1008 1006 1085 1287 1230 1235 1245 1268 1280 1318 1345 1268 1280 1318 1345 1268 1280 1318 1345 1572 1608 1652 1793 1753 1762 1905 1905 1905 1970 1905 1945 1970 1995 2110 2171 8569 8605 1860 1905 1945 1970 1995 2110 2171 8569 8605 1860 1905 1945 1970 1995 2110 2171 8569 8605 1860 1905 1970 1975 2100 2171 8569 8605 800 800 800 800 800 800 800 8	35 70 100 115 130 182 194 210 500 520 610 636 690 772 795 815 870 890 900 905 920 1002 1006 1085 1185 1207 1230 1235 1245 1258 1268 1280 1312 1345 1268 1280 1312 1345 1268 1280 1552 1658 1652 1762 1753 1762 1762 1762 1995 2110 2150 2171 2350 2469 2475 2559 2605 2857 2890 2900 2913 3257 3291 3390 8420 3455 1368 1658 1970 1995 2110 2150 2171 2559 2605 2857 2890 2913 3257 3291 3390 8420 3455 1688 3683 3688	$\begin{array}{c} 25\\ 10\\ 35\\ 30\\ 15\\ 12\\ 16\\ 290\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 2$	Gend Red Rock & Shale Send Red Rock & Shale Send Red Rock & Shale Send Red Rock Bue Shele Red Rock Red Sondy shele Sondy shele Send Red Rock Bue Shele Red Rock Sand Blue Shele Red rock Sand Blue Shele Red rock Sand Blue Shele Red Rock Anhydrite Salt & Anhydrite Salt & Anhydrite Salt & Anhydrite Salt & Anhydrite Salt & Anhydrite Salt & Anhydrite Salt & Asht Anhydrite & Salt Anhydrite & Salt Salt & Boak Salt & Sok Salt & Jotash Anhydrite & Salt Salt & Jotash Anhydrite & Salt Salt & Jotash Anhydrite Salt & Jotash Anhydrite Salt & Jotash Anhydrite Salt & Jotash Anhydrite Salt & Jotash Anhydrite Salt & Jotash Anhydrite Salt & Rock Salt & Rotash Salt & Jotash Anhydrite Salt & Rotash Salt & Rotash Salt & Rotash Anhydrite Salt & Rotash Anhydrite Sand Cray Lime Torease in oil 3572 to 3575 Brown Lime Frown Lime
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