FORM C-105 N.		NEW MI		CONSERVAT	NON COMM	USSION	
				Santa Fe, New M			
· · · · · · · · · · · · · · · · · · ·		• c •	V	VELL RECORI)		
AREA 640 ACR LOCATE WELL COR		Mail to Oil Co agent not more in the Rules a	than twenty d nd Regulations	nmission, Santa Fe, ays after completion of the Commission BMIT IN TRIPLICA	of well. Follow . Indicate questi	instructions	
Shell Petrole	um Corpora	tion		Box #145	7 110	bbs, N.M.	
Con Rinewalt Lease	Well	No2	in 17.7/4	of Sec4	Address, T	22-5	
R.37-E, N. Well is 660 feet							
If State land the oil an							
If patented land the ow	ner is <u>N.R.</u> R.	inewalt		, Address	Lunice,	17.14.	
If Government land th							
The Lessee is She	ell Petrol	eum Corpor	ation	, Address	Box 209	9, Houston,	Texas
Drilling commenced							. '
Name of drilling contr	actor ROWAN	Drlg. Co.	·,	Address. FOI	rt gorth,	Texas	
Elevation above sea lev	el at top of casin	g 3460	feet.				
The information given	is to be kept conf	idential until	Not co	nfidential	19		
No. 1, from <u>3680</u>	to	RACO	NDS OR ZON		to		
No. 2, from				om			
No. 3, from				om			
			T WATER S				
Include data on rate of	water inflow an	nd elevation to v	vhich water r	ose in hole.			
No. 1, from		to		feet	•		
No. 2, from		to		feet	•		
No. 3, from				feet			
No. 4, from			• ••• •	feet	•		
		CASI	NG RECORD				
SIZE WEIGHT PER FOOT	THREADS PER INCH M	IAKE AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORAT FROM	TO PURPOSE	- ·

SIZE	WEIGHT PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	TO	PURPOSN
9-5/8"	36#	8	Thlng	1208'	Baker				Mater string
7"	24		Nat'l		Baker	-			0il String
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
11	9-5/8	1208	525	Halliburton	, 11 <u>#</u>	-,
84	7	3610	175	11	10.5#	

						t
Adapters—N	Material	,	Size			
		RECORD OF SHO	OOTING OR C	HEMICAL T	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Do ell"X" Aci	d 2000 ga	als. 11-2	13-34 3610	-3760 *
	shooting or ch treatmer	t			Flowed at	rate of 10 B/H
			·			
		RECORD OF	DRILL-STEM A	AND SPECIAL	L TESTS	
If drill-stem	or other spec	ial tests or deviation s	surveys were m	ade, submit r	eport on separate	sheet and attach hereto
			TOOLS US	ED		
Rotary tools	s were used	feet	to	feet, and f	rom	feet tofeet
Cable tools	were used	foet	to	feet, and f	rom	feet tofee
			PRODUCT	ION		
Put to prod	ucing Eove	mber 16,	,19 <u>_37</u>			
The product	ion of the firs	t 24 hours was 240	barbar	rels of fluid o	f which 100	-% was oil;%
emulsion; .	%	water; and	% sedime	nt. G r avity,	Be36.8 A.P	•I•
If gas well,	cu, ft. por 24	hours	Gal	lons gasoline	per 1,000 cu. ft. o	f gas
Rock pressu	ıre, lbs. per sq	. in				
			EMPLOYI	EES		
			, Driller	John (Cavelier	

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 19	Hobbs, N.M. 11-19-37 Place Date
day of November 137	Name Ed Annuy
Rehandolph	Position Dist. Sup't.
Notary Public	Representing Shell Petroleum Corporation Company or Operator
My Commission expires	Address Dr1457-Hobbs, N. M.

FORMATION RECORD

FROM	то	THICKNESS IN FRET	FORMATION
0 282 1173 1310 1485 2435 2810 3286 3290 3610 3645 3680	282 1173 1310 1485 2435 2810 3286 3290 3610 3645 3680 3760		Caliche & sand Red beds Anhydrite Salt W/stks. red shale Salt W/stks. anhy. Anhydrite Lime & anhydrite Brown lime Lime, hard grey Grey sandy lime Dense crystallime lime crystalline lime W/stks. porosity
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