FORM C-105									
N		NEV	N MEX	KICO OIL	CONSER	VAT]	ION CO	MMISS	ION
					Santa Fe, N				
				13	/ELL REC	חפה			
				•	ELL REC	UND			
						-			
		Mail to	Oil Con	servation Con	amission, Sant	ta Fe,	New Mex	ico, or its	proper
		agent n	ot more t	han twenty da	ys after comp of the Comm	letion (of well. H	'ollow instr	uctions
AREA 640 ACRES		by folle	wing it w	with (?). SUI	BMIT IN TRI	PLICA'	TR.		
LOCATE WELL CORR.					34	(d) a	nd, T	STAS	
Ralph									
Lindley	Wel	1 No	2	in SE/4	NE/4		23	, т	25
36 Lease	Cc	ooper-J	al			Lea	L Contraction of the second seco		
R	И. Р. М.,		6	Field,	est of the Ea	at 1:-	f	23-25	-36
Well isfoot so If State land the oil and								· · · · · · · ·	
If notonted land the own	or is				h h A	ress			
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II (lovernment land the	por mineros isa	oh Lowe			,		Midl	and,	loxas
The Lessee is	Kal)					ress			
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If Government land the own If Government land the The Lessee is Drilling commenced Name of drilling contra		Self	4	7 Drilling	was comple	ress ted	3-1	.0-	19 47
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SIZE OF	SIZE OF	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12	10 3	4 505	150	Halliburton		

		Р	LUGS AND AD	APTERS			
Heaving 1	plug-Material		_Length		Depth Se	›t	
Adapters-	-Material	<u>.</u>	Size				
		RECORD OF SHO	OTING OR C	HEMICAL ?	TREATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLE	ANED OUT
				<u></u>			
Results of	f shooting or che	mical treatment	_				
If drill-ste	em or other speci	RECORD OF al tests or deviation	DRILL-STEM A surveys were m TOOLS US	nade, submit		sheet and att	ach hereto.
Rotary to	ols were used fi	romfeet	. to	feet, and	from	_feet to	feət
		romfeet					
			PRODUCT	ION			
Put to pr	oducing						
		24 hours was		rels of fluid	of which	_% was oil;	^/_
emulsion;	%	water; and	% sedime	nt. Gravity	, Be		
If gas we	ll, cu, ft. per 24 h	nours	Ga	llons gasolin	e per 1,000 cu. ft.	of gas	
Rock pres	ssure, lbs. per sq.	in					
			EMPLOY	ÐRS			
							Driller
			D				, Driller
		,	, Driller	· · · ·			, Dimor
		FORMAT	ION RECORD	ON OTHER	SIDE		
		that the information can be determined for			ete and correct re	cord of the w	rell and all
Subscribe	ed and sworn to b	before me this 19		Mid Pla	land, Texas	Date	3-19-47
day of	March		. 19 47	Name	0.10-2-	ene	······

day of March 19 47	Name
There day	PositionAgent
Winkell's Parr Notary Public	Representing Ralph Lowe
June 1, 1947	Company or Operator
My Commission expires	AddressMidland, Texas

FORMATION RECORD

0 30 30 Galiehe 30 85 55 Red bed and sand 85 90 5 Blue shale 90 110 20 Red bed 130 170 40 Sandy shale 130 170 40 Sandy shale 170 210 40 Red and blue shale 210 250 40 Sand and shale 250 275 25 Blue shale 320 330 10 Red and blue shale 330 395 60 Sandy shale 410 45 Red rock 410 475 65 Sandy shale 425 480 1110 630 Red rock 1110 1275 165 Anhydrite 1275 1300 25 Salt 1300 1315 15 Anhydrite 1345 1365 20 Anhydrite 1345 1360 1435
2365 2380 15 Brown shale 2380 3005 625 Salt, anhy, potash 3005 3150 145 Lime and anhydrite 3150 3208 58 Lime and sand 3208 3230 22 Sand 3230 3315 85 Lime and sand 3315 3450 135 Lime - total depth