FORM C-105	FO	RМ	C-105
------------	----	----	-------

FURM C-100	N		N	EW MEX	ico oil	CONSERVA	TION CON	MISSIO	N	
					£	Santa Fe, New M	fexico			
						<u></u>				
	WELL RECORD									
		+ +	agei	nt not more th	an twenty da	nmission, Santa Fe lys after completion	1 of well. Fo	low instruct	lons	
			in t	he Rules and	Regulations	of the Commission BMIT IN TRIPLIC	n. Indicate q	uestionable	data	
LOCATE Mo_1	REA 640 ACRE 2 WELL CORT Toy Sun t	ECTLY	nv				s, ^N ew			
Str	oup & Ya	tes Oil	Compa	n y		Arte	sia, Ne	w Hext	<u>.co</u>	
B	eon Con	ipany or Opera	or -	1	n NW I	W of Sec.	Address 8	т	18	
	1.0350									
R	N.	м. р. м., Ц	ico ni	118 482	_Field,	Ed	. sec	tion &	County.	
						est of the East li				
						nt No				
If patented	a land the ow	ner 18	C.	C. Ball	ard	Address	, Address El Paso, Texas			
	e is					Address.				
	ommenced	Juna (3) Drilling	was completed	Septer	aber 1	5 <u>19 39</u>	
Name of	drilling contra	actor Herse	hbach	Drlg (o	Address	Vichita,	Kans	18	
Elevation	above sea lev	el at top of c	asing.3	573	feet.					
						, <u> </u>		19		
				OIL SANI	os or zon		_	0		
No. 1, fro	m <u>2460</u>	to_	24	68	_ No. 4, fi				745	
			No. 5, fi	rom 277 2960			785 974			
No. 3, fro	<u>m 2630</u>	to	26	535		rom 2300	to			
				MPORTANT						
Include d	ata on rate o	f water inflow	r and elev	vation to wi						
		ter enco					ət			
No. 2, fro)m			_to					<u></u>	
No. 3, fro)m			_to		fe	et			
No. 4, fro) m									
					G RECORI				<u> </u>	
SIND	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM		ORATED TO	PURPOSE	
SIZE	'0d 32#	8		in 3501	Plair		FROM	10	surface p	
8 3/8 7 #0D	20#	<u> </u>	1160	23601		burton			<u>oll str</u> in	
↓ \ u <u>b</u> , <u>↓</u>								·		
								1		
						+		1		
	<u> </u>	<u>.</u>	L	<u> </u>	l	1	Å			
			MUDI	DING AND (EMENTIN	G RECORD				

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10"	8 5/8	₩ 350 !	50	Halliburton		20 sacks
8"	7"	23601	100	Halliburton		40 sacks

PLUGS AND ADAPTERS

Heaving p	lug-Material	LengthDepth	Set
Adapters	-Material	_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
		Acid	10002a	9-7-39	2735-301	7 3017
5 1 * 3	Oqt. n	itro-glycerine	300qt	9-11-39	2552-263	5 3635
sults of s	shooting or ch	emical treatment	No resul	Lts from	a oi d Great	nent.
drill-stem	a or other spec	RECORD OF I tests or deviation s				sheet and attach hereto.
			TOOLS US			
						leet tofeet
able tools	were used	fromfeet	to_ <u>0017</u>	feet, and fr		feet tofeet
If gas well,	cu, ft. por 24		Ga			f gas
C.	- 7 - 4.	puchton	EMPLOY		d "ivon	
	<u>n'rles no</u>	lliams	, Driller	• • • • • • • • • • • • • • • •	e Gellewev	, Driller
H	arvey al					, Driller
				ON OTHER S		
		that the information g s can be determined fr			e and correct rec	ord of the well and all
Subscribed	and sworn to	before me this <u>23</u>	ord	Hobbs, Place	New Mexico	Date September 2
day of	Se	otesber	19_39	Name	B. W. Jarl	305
SEAL	Fred D	on ^H udgens		Position	Prod. Sunt	· · · · · · · · · · · · · · · · · · ·
<u></u>		Notary Public October 15,	1941	Representing_	Company or O	apply Opacany perator
My Commi	ssion expires	-Groner To'	T24T	Address	Hobbs, New	Mexico

FORMATION RECORD

FROM	то	FORMATIO	FORMATION
		IN FEET	FORMATION
0 50	50 60	Calet	phie
60 145	145 155	Shale	bmerate
15 5 350	350 425	Grey Anhy	.ime
425 475	475	Salt Anhy	shale and salt
5 36	536 365	Balt Potas	showing anhy and salt broken
635 635	Anhy an 740	a selt Salt	
740 789	789 791	Anhy Red b	d
791 830	830 875	Grey 1 Anhy	
875 900	900 970	Anhy	rey lime
970 1000	1000 1135	Red an Anhy	d grey lime
1135 1140	1.140 1150	Blue Anhy	
1150 1155	1155 1920	Brown Anhy	shale · ·
1920 1945	1945 1955	Bed as Anhy	ndy shale
1955 1963	1963 2080	Grey I Anhy	
2080 2085	2085 2210	Red sh Anhy	ale
2210 3017	3017	Lime Total	
			•
			•
			-
			-
			•
			¢
			9 9
			• •
			- •
			-
			>
			E
		• • •	3
			•
L			