FORM C-:	05								
	N		1		EXICO OII	L CONSERVA	TION CO		
						Santa Fe, New			
				an ha ha san san sa ka sa ka sa ka ka sa ka s	march have	WELL DECOR			
						WELL RECOR	(D		
					·				
•	AREA 640 ACH		Rul it v	es and Reg with (?), SU	twenty days twenty days ulations of the JBMIT IN TRIPL PROPERLY FILI	nmission, Santa Fe, after completion of Commission, Indica ICATE, FORM C-110 LED OUT,	New Mexico, well, Follow te questionab WILL NOT H	or its prop instruction le data by f BE APPROVE	er agent s in the ollowing D UNTIL
LQCA	E WELL COR D Refineri	RECTLY				Owens Build Lubb	ing- 10t ock, Tex		
	State "A"	uipany or Ope 4 V	rator Vell No	4	in SW/SV	V	Address	. Т.	12 - S
2	<u>1.00150</u> 32-EN								County
						rest of the East l			
						ent No			
						, Address.			
						, Address.			
	e is(Address	Lubb	ock. Te	xas
he Less rilling o	ommenced	Beorge P. 1-26	Liverno 3	re, Inc 1945	Drilling	was completed	2-17		19 5
The Less Prilling of Tame of Clevation	commenced drilling contr above sea lev	Leorge P. 1-26 eactor J.	Livermo B. Cock	re, Inc 1945 Surn 4388	Drilling	was completed	2-17 Hobbs, N	ew Mexi	<u> </u>
he Less rilling o ame of levation	commenced drilling contr above sea lev	Leorge P. 1-26 eactor J.	Livermo B. Cock	re, Inc. 1945 30urn 4388 4 until	prilling	was completed	2-17 Hobbs, N	ew Mexi	<u> </u>
he Less rilling of ame of levation he infor	commenced drilling contr above sea lev mation given	Leorge P. 1-26 ractor J. vel at top of a is to be kept	Livermo B. Cock casing confidentia	<u>1945</u>	feet. Not CC	was completed , Address onfidential ES	2-17 Hobbs, N	ew Mexi	<u>19_</u> 5 co
he Less rilling of ame of devation he infor o. 1, fro	commenced drilling contr above sea lev mation given	Leorge P. 1-26 sactor J. vel at top of is to be kept	Livermo B. Cock casing confidentia	<u>1945</u>	 Drilling feet. Not construction Nos or zon No. 4, fr 	was completed	2-17 Hobbs, N	ew Mexi	<u>19_</u> 5 co
he Less rilling of ame of levation he infor 6. 1, fro	commenced drilling contr above sea lev mation given m 301 }; m	Leorge P. 1-26 vactor J. vel at top of a is to be kept to	Livermo B. Cock casing confidentia	re, Inc 1945 Sourn 1388 Muntil OIL SAN	feet. feet. Not co NDS OR ZON No. 4, fr No. 5, fr	was completed , Address onfidential ES rom	2-17 Hobbs, N	ew Mexi	19 5
he Less crilling of ame of elevation the infor to. 1, fro	commenced drilling contr above sea lev mation given m 301 }; m	Leorge P. 1-26 vactor J. vel at top of a is to be kept to	Livermo B. Cock casing confidentia	oil san	feet. feet. Not co NDS OR ZON No. 4, fr No. 5, fr	was completed	2-17 Hobbs, N	ew Mexi	19 5
he Less rilling of fame of flevation he infor fo. 1, fro fo. 2, fro	commenced drilling contr above sea lev mation given m 301 }; m	Leorge P. 1-28 vactor J. vel at top of a is to be kept	Livermo B. Cock casing confidentia	oil san	 Drilling feet. Not co Nos or zon No. 4, fr No. 5, fr No. 6, fr T WATER \$ 	was completed	2-17 Hobbs, N	ew Mexi	19 5
he Less crilling of ame of elevation the infor to. 1, fro to. 2, fro to. 3, fro aclude d	commenced drilling contr above sea ler mation given m m m	Leorge P. 1-28 vactor J. vel at top of is to be kept	Livermo B. Cock casing confidentia	re, Inc 1945 Sourn 1388 M until OIL SAN APORTAN vation to w	Drilling feet. Not co NDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S which water r	was completed	2-17 Hobbs, N	ew Mexi	5 co
The Less Drilling of Name of Clevation The infor To. 1, fro To. 3, fro nclude d	commenced drilling contr above sea lev mation given m m m ata on rate o pm	Heorge P. 1-28 vactor J. vel at top of a is to be kept	Livermo B. Cock casing confidentia	A portantiant	 Drilling feet. Not construction No. 4, fr No. 5, fr No. 6, fr T WATER Structure 	was completed	2-17 Hobbs, N	ew Mexi	19 5
The Less prilling of fame of Clevation The infor to. 1, fro to. 2, fro nclude d to. 1, fro to. 2, fro	commenced drilling contr above sea ler mation given m m ata on rate o om	Leorge P. 1-28 sactor J. vel at top of e is to be kept	Livermo B. Cock casing confidentia	re, Inc 1945 Surn 4388 I until OIL SAN OIL SAN APORTAN Vation to we to	 Drilling feet. Not construction No. 4, fr No. 5, fr No. 6, fr T WATER States which water r 	was completed	2-17 Hobbs, N to to to to	ew Mexi	19 5
The Less Drilling of Name of Clevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro	commenced drilling contr above sea lev mation given m m m m m ata on rate o om om	Heorge P. 1-28 ractor J. vel at top of a is to be kept	Livermo B. Cock casing confidentia	Te, Inc 1945 194	 Drilling feet. Not construction No. 4, fr No. 5, fr No. 6, fr T WATER signal 	was completed	2-17 Hobbs, N	ew Mexi	19 5
The Less Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro	commenced drilling contr above sea lev mation given m m m m m ata on rate o om om	Heorge P. 1-28 ractor J. vel at top of a is to be kept	Livermo B. Cock casing confidentia	Te, Inc. 1945	 Drilling feet. Not construction No. 4, fr No. 5, fr No. 6, fr T WATER signal 	was completed	2-17 Hobbs, N	ew Mexi	19 5
The Less Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro No. 3, fro	eommenced drilling contr above sea lev mation given m m m m m	HICKADS	Livermo B. Cock casing confidentia w and elev	Te, Inc 1945 50070 4388 40000 4388 40000 4388 400000 400000 40000 40000 40	 Drilling feet. Not co Nos or zon No. 4, fr No. 5, fr No. 6, fr T WATER s which water r NG RECORD KIND OF 	was completed	2-17 Hobbs, N	ew Mexi	19 5
The Less Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro	commenced drilling contr above sea ler mation given m m ata on rate o om om	Heorge P. 1-28 sactor J. vel at top of e is to be kept	Livermo B. Cock casing confidentia	Te, Inc. 1945 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 012 012 013 014 015 015 016 017 016 017 016 017	 Drilling feet. Not control Nos or zon No. 4, fr No. 5, fr No. 6, fr T WATER Set which water r NG RECORD 	was completed	2-17 Hobbs, N	ew Mexi	19 5
The Less Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro SIZE	eommenced drilling contr above sea lev mation given m m m m m	HICKADS	Livermo B. Cock casing confidentia w and elev	Te, Inc 1945 50070 4388 400000 4388 400000 4388 40000000 40000000 400000 400000 400000 400000 400000 400000 400000 400000 400000 400000 400000 400000 400000 4000000 40000000 400000000	 Drilling feet. Not co Nos or zon No. 4, fr No. 5, fr No. 6, fr T WATER s which water r NG RECORD KIND OF 	was completed	2-17 Hobbs, N	ew Mexi 19	19 5
The Less Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro SIZE 5/8	eommenced drilling contr above sea lev mation given m m m m ata on rate o om om om om om om	Heorge P. 1-28 vactor J. vel at top of d is to be kept	Livermo B. Cock casing confidentia 	AMOUNT	Drilling feet. Not construction No. 4, fr No. 5, fr No. 6, fr T WATER Solution Which water restriction NG RECORD KIND OF SHOE None	was completed	2-17 Hobbs, N	ew Mexi 19	19 5
The Less Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 3, fro SIZE 5/8	commenced drilling contr above sea lev mation given m m ata on rate o om o	Heorge P. 1-28 vactor J. vel at top of a is to be kept	Livermo B. Cock casing confidentia 	Te, Inc. 1945 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 012 012 013 014 015 015 016 017 016 017 016 017	Drilling feet. Not co Nos or zon No. 4, fr No. 5, fr No. 6, fr T WATER s which water r NG RECORE KIND OF	was completed	2-17 Hobbs, N	ew Mexi 19	19 5
The Less Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro SIZE	commenced drilling contr above sea lev mation given m m ata on rate o om o	Heorge P. 1-28 vactor J. vel at top of d is to be kept	Livermo B. Cock casing confidentia 	AMOUNT	Drilling feet. Not co NDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S which water r NG RECORD KIND OF SHOE	was completed	2-17 Hobbs, N	ew Mexi 19	19 5
The Less Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 3, fro SIZE 5/8	commenced drilling contr above sea lev mation given m m ata on rate o om o	Heorge P. 1-28 vactor J. vel at top of d is to be kept	Livermo B. Cock casing confidentia 	AMOUNT	Drilling feet. Not co NDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S which water r NG RECORD KIND OF SHOE	was completed	2-17 Hobbs, N	ew Mexi 19	19 5

WHERK SET SIZE OF HOLE CASING NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 125 255 8 5/8 11 Pump & plug 10 -10 - - -.

7_7/8	5 1/2	2956	600	Pump & plu	8		
	J	<u> </u>	F	LUGS AND AI	APTERS		
Heaving	plug—M	laterial		Length		Depth Se	•t
Adapter	s—Materi	al		Size			
		H	RECORD OF SHO	DOTING OR C	HEMICAL	TREATMENT	
SIZE	SHEL	L USED (EXPLOSIVE OR CHEMICAL USED	QUANTITY	[*] DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
					•	· · · · · · · · · · · · · · · · · · ·	
Results	of shootin	ng or chemic	al treatment		····		······
					· · ·		
			RECORD OF	DRILL-STEM	AND SPECIA	AL TESTS	
If drill-s	stem or of	ther special t	esta or deviation	surveys were m	ade, submit	report on separate	sheet and attach hereto.
				TOOLS US	ED		
							feet tofeet
Cable t	ools were	used from		to <u>3014</u>	feet, and	from	feet tofeet
				PRODUCT	ION		
Put to p	producing		2-17	1945			_
The pro	duction of	the first 24	hours was 150	bar	rels of fluid	-	-% was oil; 0 %
	-		ter; and O				
					lons gasolin	e per 1,000 cu. ft. o	of gas
Rock pr	essure, lb	s. per sq. in.	<u></u>				
				EMPLOY			
	¥. ¥11	ls (Ro	tary)	, Driller			s (Cable Tool) _{Driller}
— Ti	e-Vowel	1 (Ro	tary)	, Driller			, Driller
			FORMAT	ION RECORD	ON OTHER	SIDE	
			the information be determined fr			ete and correct rea	cord of the well and all
Subscrib	ped and s	worn to befor	re me this9	'th	- Laibb Plac	ock, Texas	2-19-45
day of		Februa	I ry	. 19 45 _	Name	Alter	Inffelly_

day of	February	<u>ii</u>	19
Harl	leron		
	Notary	Public	

Мy	Commission	expiros_	6-1-45	
----	------------	----------	--------	--

.

Name	Man Frely
Position	Production Supt.
Representing_	<u>Valco R fineries, Inc.</u> Company ² or Operator
Address	Lubbock, Texas

FORMATION RECORI

FROM	TO	THICKNESS IN FEET	FORMATION	· · · · · · · · · · · · · · · · · · ·	
		7	······································		
	Rotary Eleval	Lon 4395			÷
		:			
0	260	260	Surface Sand & Rei Sed		
260	960	794	Red Bed		
960	1135	17 /	Red Rook		5
11.35	1245	110	Had Bed & anhydrite		
					÷
1215	1125	170			
1425	1500	75	Red Bed & anhydrita		
1500	2250	750	Salt & Anhydrite		
2250	2470	220	Aningd-ite		
21,70	2540	70	Anhydrite & Red Fock		
		in the Arthur and	4個		
2540	2615	1	Anhyirite		:
2615	2979	361	Anhydrite & Red Fock		
				. •	
				-11	
<u></u>	ble Tools Ele	vati a 1393			
2977	3014	37	annydrite & Red Fock		
		10 20 A	 Restaurante 		
3014	Total		011 Sand		
		te d ^a			
. 3					
			1		

Geological Earkors

Antydrite	1410
Top of Salt	1510
an a	2150
Yates	2200
Artesia Sand	3014

	Le ristion Record				
Depth	an Angelan		Degrees		
280	 	17 1 - 201 - 1 2 - 4 - 1 - 12	0		
500			0		
1000			1/3		
1500		t e general de	0		
2000		· · · ·	1 1/2		
2500 er	e Salat	an An Anna an Anna An Anna an Anna	2		

· . .

A STATISTICS AND A STATISTICS

Approximate and a second second second