FORM C-105	N.			NEW MEX	CICO OIL CO	NSERVATI	ON COMMISSION
						a Fe, New Mer	17. A.
•		·			WEL	L RECORD	doo. DUPLIC,
LOCATE		DRRECT	a ii b	gent not more th n the Rules and y following it wi	an twenty days a: Regulations of the state of the second s	ter completion of the Commission. 1 IN TRIPLICATH	ew Mexico, or its proper well. Follow instructions indicate questionable data 5. C WORTH, TEXAS
Laura Gr			or Operator	2		Add	T 22-8
37-E Vell is 66	Lease , 0 fee	N. M. P et south	M., PENRO	SE ne and 1980	Field,	I	.EACounty.
			lease is No] Laura Gri:		_Assignment No		Runice, New Mexico
			mittee is				* *
	. T 673	THO STREET	PRODUCTION				FORT WORTH, TEXAS

to		No. 6,	from
11	APORTANT W	ATER	SANDS

No. 2, from 3662 to 3710 (Pay) No. 5, from to ______

Drilling commenced November 2 10 19 37. Drilling was completed December 2 4 19 7

OIL SANDS OR ZONES

5470 (Gas Show)4, from._____to____to____

.....to____

Name of drilling contractor HERSCHBACK DRILLING CO., Address DALLAS, TEXAS

Include data on rate of water inflow and elevation to which water rose in hole.

Elevation above sea level at top of casing _________feet. The information given is to be kept confidential until

3465 to____

No. 1, from___

No. 3, from____

No.	1,	from	to	_feet.	P
No.	2,	from	.to	_feet.	personal and a state of the sta
No.	3,	from	to	_feet.	
No.	4,	from	to	_feet.	

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED	PERF	ORATED	PURPOSE
			·		·		FROM	то	
0-3/4"	40 #	8	Youngs-	2811	None	None	None	None	Surface
			town		· · · · · · · · · · · · · · · · · · ·				Pipe
7"	22#	10	Toungs-	3400	Baker	**	99	Ħ	011 Stri
			town			·			
i									
		· · · · · · · · · · · · · · · · · · ·						1	

MUDDING AND CEMENTING RECORD

			1	÷ i#vr.	MUD GRAVITY	AMOUNT OF MUD USED
13" 10-	-3/4	8 81 ·	200	Helliburton		
8-1/4	7*	3400	600	Ħ		

Heaving nl		P	LUGS AND AD	APTERS			
mouring pr	ug—Material		_Length		Depth Se	ət	
Adapters	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 CLEAN	NED OUT
		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			
Results of s	shooting or che	mical treatment					
		RECORD OF	DRILL-STEM A	AND SPECIA	L TESTS		
If drill-stem	ı or other specis	al tests or deviation s	surveys were m	ade, suhmit i	enort on senarate	sheet and attack	h hereto
		0	TOOLS US 3730				
Rotary tool	s were used fr	omfeet	to	feet, and i	'rom	_feet to	feet
Cable tools	were used fr	om feet	to				
			10	ieet, and i	.rom	feet to	feet
			PRODUCT		.rom	feet to	feet
			PRODUCT			_teet to	feət
Put to prod	ucing		PRODUCT	ION			
Put to prod The product	ucing		PRODUCTI	ION rels of fluid o	f which	_% was oil;	%
Put to prod The product emulsion;	ucing	24 hours was water; and	PRODUCTI 	ION rels of fluid o it. Gravity,	f which Be	_% was oil;	%
Put to prod The product emulsion; If gas well,	ucing tion of the first % cu, ft. per 24 h	24 hours was	PRODUCTI 19 barbar % sedimer Gal	ION rels of fluid o it. Gravity,	f which Be	_% was oil;	%
Put to prod The product emulsion; If gas well,	ucing tion of the first % cu, ft. per 24 h	24 hours was water; and ours	PRODUCTI bar bar % sedimer Gal	ION rels of fluid o at. Gravity, lons gasoline	f which Be	_% was oil;	%
Put to prod The product emulsion; If gas well,	ucing tion of the first % cu, ft. per 24 h	24 hours was water; and ours in 28 yne	PRODUCTI 19bar bar Gal Gal 	ION rels of fluid o at. Gravity, lons gasoline IES B. I.	f which Be	_% was oil;	%
Put to prod The product emulsion; If gas well,	ucing% ion of the first cu, ft. per 24 h ure, lbs. per sq. a. L. F	24 hours was water; and ours in Payne	PRODUCTI bar bar % sedimer Gal	ION rels of fluid o at. Gravity, lons gasoline IES B. I.	f which Be per 1,000 cu. ft. c	_% was oil;	%
Put to prod The product emulsion; If gas well,	ucing% tion of the first % cu, ft. per 24 h ure, lbs. per sq.	24 hours was water; and ours in Payne	PRODUCTI 19bar bar Gal Gal 	ION rels of fluid o at. Gravity, lons gasoline IES B. I.	f which Be per 1,000 cu. ft. c	_% was oil; of gas	%
Put to prod The product emulsion; If gas well,	ucing% ion of the first cu, ft. per 24 h ure, lbs. per sq. a. L. F	24 hours was water; and ours in Payae Yes	PRODUCTI bar % sedimer Gal Gal EMPLOYH , Driller	ION rels of fluid o at. Gravity, lons gasoline IES B. L.	f which Be per 1,000 cu. ft. c Jackson	_% was oil; of gas	%
Put to prod The product emulsion; If gas well, Rock pressu I hereby sw	ucing% ion of the first % cu, ft. per 24 h ure, lbs. per sq. Tom Riv rear or affirm t	24 hours was water; and ours in Payae Yes	PRODUCTI 	ION rels of fluid o at. Gravity, lons gasoline ES B. I. ON OTHER is a complet	f which Be per 1,000 cu. ft. c Jackson SIDE	_% was oil; of gas	, Driller , Driller
Put to prod The product emulsion; If gas well, Rock pressu I hereby sw work done	ucing% ion of the first % cu, ft. per 24 h ure, lbs. per sq. Tom Riv Year or affirm t on it so far as	24 hours was water; and ours in Payne FORMATI hat the information a can be determined fr	PRODUCTI 	ION rels of fluid o at. Gravity, lons gasoline ES B. I. ON OTHER is a complete cords.	f which Be per 1,000 cu. ft. c Jackson SIDE se and correct red	-% was oil; of gas cord of the well	, Driller , Driller
Put to prod The product emulsion; If gas well, Rock pressu I hereby sw work done	ucing% ion of the first % cu, ft. per 24 h ure, lbs. per sq. Tom Riv rear or affirm t	24 hours was water; and ours in Payne FORMATI hat the information a can be determined fr	PRODUCTI 	ION rels of fluid o at. Gravity, lons gasoline ES B. I. ON OTHER is a complete cords.	f which Be per 1,000 cu. ft. c Jackson SIDE se and correct rec sa, Texes	-% was oil; of gas cord of the well	, Driller , Driller , Driller and all

	gunanintand	an 4
Position /	Superintend	on c

	Lundreth	production	Corp.
Representing			

	Company or Operator	
BOX	Company or Operator 1148, Odessa, Texas	
D	merch Areacol Tawas	

Address

La and For Ector County, Texas June 1, 1939

My Commission expires

	<u> </u>	THICKNESS	
FROM	то	IN FEET	FORMATION
0	140	140	Red Rock
140	455	315	Red Bed - Shells
455	733	278	Red Bed
7 33	814		Red Bed - Shells
814	8 87	175	Red Rock - Shells
987	1145	158	Red Rock
1145	1235	90	Anhydrite
1235	1285	50	Broken Anhydrite
1285	1518	35	Buoken Anhydrite - Salt
1318	1580	262	Salt - Shells
1580	1735	a 155	Selt - Annyurite
1735	1967	232	Salt - Anhydrite - Shells
1967	2152	165	Selt - Shells
2132	2235	103	Salt - Anhydrite
2235	2400	165	Salt - Anhydrite - Shells
2400	2420	20	Selt
2420	2762	342	Anhydrite
2762	2887	125	Anhydrite - Lime
2887	37 30	843	Line Line
T. D 3	3730	. * *	
		÷11	$\sum_{i=1}^{n} (i - 1) \sum_{i = 1}^{n} (i - 1) $
Pay - :	3662 - 3710		
3465 - 34	170 - Gas Bho	wing	
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			 Management of the second se Second second sec
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 $\frac{2}{p_{1}} = \frac{1}{p_{1}} \frac{p_{1}}{p_{2}} \frac{p_{1}}{p_{2}} \frac{1}{p_{1}} \frac{1}{p_{2}}$