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Mail to Oil Conservation Commission. Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate guestionable data by following it with (?), SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

AREA 640 ACRES LOCATE WELL CORRECTLY

Delfern Oil Company		607 Lubbock	National Bu	ilding, Lubbo	ck, Texas
Company or				Address	
Stete **********************************	Well_No, <b>1</b>	in Lot	2of Sec	<b>7</b> , T.	13 South
R. 52 East N. M. P. M	Caprock	Field,	Lea		County.
Well is 1980 feet south of	the North line ar	nd <b>4655</b> teet	west of the East	line of Sec. 7	13-S 32-R
If State land the oil and gas leas					
If patented land the owner is			, Addres	\$8	
If Government land the permit		1 N N N N		17	
The Lessee is Stanolind O	11 and Gas Co	mpany	, Addre	ss <u>Midland</u>	
Drilling commenced February	<u>r 3.</u>	_1 <b>46</b> Drilli	ng was completed	March 5	19`46
Name of drilling contractor.					
Elevation above sea level at top	of casing	feet.		•	
The information given is to be k	ept confidential u	ntilNot C	onfidential		
	0	IL SANDS OR Z	ONES		
No. 1, from				to	
No. 2, from					1
No. 3, from					
		RTANT WATER			
Include data on rate of water in					
				leet	
No. 1, fromHone		1. ee			
No. 2, from	to			leet	
No. 3, from	to	·····		leet	
No. 4, from	to				
		CASING RECO		1. A.	

CASING RECORD

WEIGHT THREADS				KIND OF	CUT & FILLED	PERFORATED		PURPOSE	
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	
8-5/8	28#	8rd	Nat'l	291	Yone				Surface
8-5/8" 5-1/2"	15.5#	8rd	Net'l		Hallibur	<u>kon – </u>	-		011 String
			., <b>`</b>						
	<u></u> ,						;		

MUDDING AND CEMENTING BECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10-3/4	*8-5/8*	306	150	Pump and Plug		
7-7/8	* 6]*	3020	600	Pump and Plug-		
						·

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		Р	LUGS AND A	DAPTERS		
Heaving p	lug-Material		_Length		Depth Se	
Adapters	-Material		Size			
i uu poor o		RECORD OF SHO				,
			1	1	DEPTH SHOT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	OR TREATED	DEPTH CLEANED O
				•		
					_	
tesults of	shooting or che	emical treatment	Not Shot	or Treate	d	un dale au la fallenti (400 - 11 - 11 - 11 - 11 - 11 - 11 - 11 -
			DDIT GOUM		·	:
		RECORD OF				
If drill-ste	m or other spec	ial tests or deviation	surveys were	made, submit	report on separate	sheet and attach here
			TOOLS U	SED		1
Potery to	ole wore used f	irom <b>A</b> feet	to <b>%090</b>	feet, and	from	feet tof
						· •
Cable too	ls were used i	rom_ <b>JUZO</b> teet	to <b>312.510</b>	ieet, and		feet tof
			PRODUC	FION		
Put to pro	oducing Ma:	rch 7				
				rrels of fluid	of which 100	_% was oil;0
						· · · · · · · · · · · · · · · · · · ·
				i		of gas
_				anons gasonne	e per 1,000 cu. It.	or 885
Rock pres	sure, lbs. per sq	. in				
			EMPLOY	TEES		
Roy J	Moore	Rotary	, Driller .	J. F.	Reeves	Rotary Dri
B. D.		•				able Teol
	- <b>Ferler der Wild</b>	•	ION RECORI			
		FURMAI	ION RECORD	ON OTHER	SIDE	,
I hereby	swear or affirm	that the information	given herewit	h is a compl	ete and correct re	cord of the well and
work don	e on it so far a	e can be determined f	rom available	records.	4	
Subscribe	d and sworn to	before me this 20th		Lubboek.	Texas, March	20, 1946
2		······································		Pla	1410	Date
day of	March		. 19 <b>46</b>	Name	NNU	nera
00	La ro			Position	Chief Learn	t a wh
p. P. A	Rafford	Ar de la company	<u></u>		- VHI GI AGO CUJ	
In and	for Lubbool	Notary Public County, Texas		Representing	Delfern Oil	Company
					COMPANY OF	

My Commission expires June 1, 1947

607 Lubbook National Building

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION			
0	27	27	Surface Hole			
27	305	278	Sand and red bed			
<b>3</b> 05	812	507	Red bed			
812	1107	295	Red bed and shells			
1107	1285	178	Red rock			
1265	1456	171	Red rock			
1456	. 1477	21	Anhydrite and shale			
1477	1505	26	Anhydrite			
1503	1546	45	Anhydri te			
1546	1650	104	Salt and shells			
1650	1895	245	Salt and shells			
1895	2080	185	Salt and shells			
2080	2156	76	Salt and shells			
2156	2190	<b>34</b>	Anhydrite and shale			
2190	2278	88	Anhydrite			
2278	2365	87	Anhydrite			
2 365	2411	46	Anhydrite and shale			
2411	2499	88	Anhydrite and shale			
2499	2560	61	Anhydrite and shale			
2560	2590	30	Anhydrite and shale			
2590	2678	88	Anhydrite and shale			
2678	2755	77	Anhydrite and shale			
2755	2805	50	Anhydrite and shale			
2805	2920	115	Anhydrite and shale			
2920	3000	- 80	Anhydrite and shale			
3000	3020	20	Anhydrite and shale			
3020	30 32	12	Anhydrite and red rock			

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