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FORM C-105			A DISCOURSE CONCERNE	in the second	
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			Santa Fe, New Mex	ico	
				11 11 - 34	ATE
§			WELL RECORI)	
	Mail	to Oil Conse	rvation Commission, Santa Fe	, New Mexico, or	its proper
S	agen in th	it not more that ie Rules and l	an twenty days after completio Regulations of the Commission	n of well. Follow i . Indicate question	nstructions
AREA 640 ACRES	by f	ollowing it w	ith (?). SUBMIT IN TRIPL	ICATE.	
LOCATE WELL CORREC			· · · · · · · · · · · · · · · · · · ·		
	· · · · · ·	•	Houston,		
2	Well No.	3	in SB-1/4 of Sec.	Address	20-0ut
Lease			Lae		, Т.
www.v	. P. M.,	S 41 20	Field,	്കക്ഷം	Count
Well is feet s	outh of the North lin	e and 37722	feet west of the East	line of	
If State land the oil and	l gas lease is No.	W7 T 66	Assignment No.	•	
If patented land the owne	er is		, Addres	s	
If Government land the Humb	permittee is		Addres	4	
		ining G	Addres	Houston	, Toxas.
LA:	arch 50	1	Audres	a	• • • • • • • • • • • • • • • • • • • •
Drilling commoneed		10 ***	f Contribution	April 19.	
Drilling commenced Name of drilling contracto	5 0 10002 & (Address	April 19. obbs, New	19 37 Nexi co.
Name of drilling contractor Elevation above sea leve	br	2534 '-8'	. Drilling was completed	obba, liew	19 57
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
13-3/4	10 3	4" 178'	100	Halliburton		
9-7/8	7-5/8	2426	800	Halliburton	10.1	· · · · · · · · · · · · · · · · · · ·
8 -3/ 4	3-1/1		100	Lalliturton	11.0	

			LUGS AND ADAPTE	-		
			Length			
AdaptersMateria	al		Size			
		RECORD OF SH	OOTING OR CHEMIC	AL TREAT	MENT	
SIZE SHEI	LL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY D.	ATE	DEPTH SHOT DR TREATED	DEPTH CLEANED
2000) Callo	ns Dorrell X		-37	8960	
; 		i 				
Results of shootin	g or chemi	cal treatment	re-treating,			a *
treationt.	flowed	at mote of		IGTT NO	uld not	low, after
98.000.000.960.000.000.000.000.000.000.000			a berelo po	r hour	through	S" tubing.
			DRILL-STEM AND SP			
If drill-stem or ot	her special	tests or deviation s	ırveys were made, su	bmit report	on separate	sheet and attach h
					pur uto	moot and attach he
Sos attachm	ont		TOOLS USED			
Rotary tools were	used from	0 fe	et to zeso feet,	and from		leet to
Cable tools were	used from	fe	et tofeet,	and from		aet to
			PRODUCTION			
Put to producing	Vey 1		, 1937			
The production of	the first	irs was	barrels of fl	uid of which		<i>(1)</i>
emusion:		er: and a %	sediment. Gravity, I		78.0	% was oil;
If one well on ft	ner 94 hour	o	Gellerer (Gellerer et al.		5 1 60 de	s Poo s
			Gallons gas	oline per 1,	000 cu. ft. of g	1 S
Rock pressure, lbs.	per sq. in					
			EMPLOYEES			
	b			7		
	k		, Driller 👸 👘 👬			
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. Devis		FORMATIO	, Driller G	ER SIDE		, Dr
I hereby swear or	affirm that	FORMATIO t the information giv	, Driller ,	ER SIDE		, Dr
I hereby swear or	affirm that	FORMATIO	, Driller ,	ER SIDE		, Dr
• DeVis I hereby swear or	affirm that	FORMATIO t the information giv ermined from availab	, Driller , Driller N RECORD ON OTH en herewith is a com le records.	ER SIDE	orrect record c	f the well and all w
I hereby swear or done on it so far as	affirm that s can be det	FORMATIO t the information giv ermined from availab 28+b	, Driller ,	ER SIDE plete and co d, Texas	orrect record c	il 28, 1937
I hereby swear or done on it so far as	affirm that s can be det	FORMATIO t the information giv ermined from availab 28+b	, Driller , Driller N RECORD ON OTH en herewith is a com le records. Midlan	ER SIDE	orrect record c	f the well and all w
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I hereby swear or done on it so far as	affirm that s can be det	FORMATIO t the information giv ermined from availab 28+b	, Driller ,	ER SIDE plete and co d, Texas Place Divis	orrect record of inpr ion Superi	f the well and all w f the well and all w
I hereby swear or done on it so far as	affirm that s can be det orn to before Arril Male	FORMATIO t the information giv ermined from availab e me this 28th	, Driller , Driller N RECORD ON OTH en herewith is a com le records. Midlan 19 37. Position	ER SIDE plete and co d, Texas ^{Place} Divis ing Humbl	ion Superi company or Op	, Dr f the well and all v il 28 - 1937 Date ntendent fining Company

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
Ũ	19	19	Celler
19	35	16	Caliche
35	125	90	Sand
125	2 2 0	95	Red Bed
220	310	90	Herd Sond
310	沒 約5. 1941年	15	Sand
325	9 0 4	579	Red Bed and Red Rock
904	1005	101	Red Rooks and chells
1005	1050	55	Red Reok
1060	1205	145	Anhydrite
1205	1617	412	Selt & Anaydrite shells
1617	2355	718	Selt and inhydrite
2335	2375	40	Salt
2375	2456	81	Anhydrite
2453	26 600	284	Grey lime
2600	201.5	125	Brown Line
2893	3570	565	Lime
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