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				2, 31	( <sup>*</sup> •	<u> </u>		N de se	
			age in 1	nt not more th the Rules and	ervation Com an twenty da Regulations	amission, Santa Fe ys after completion of the Commission MIT IN TRIPLICA	of well. Fo Indicate q	llow instruct	lons
LOCAT	REA 640 ACR E WELL COR	RECTLY		a statis				11) 	:
Ste	nolind Off			n en sedara Restantes				Nexico	5 4 4 5 <b>4</b>
-	Cor	npany or Oper	ator				Address		
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37	_E	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Handsr	ter Agrica de la composición de la comp	teres and the second	<u>, de les</u>		s at Etg	County
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					<u> </u>	, Address_		New M	exico
Govern he Lesse	ment land th	e permittee i	is				· · · · · · · · · · · · · · · · · · ·		
Govern he Lesse rilling c	ment land th e is ommencedll	e permittee i :30 FM M.	is 3.T., 2-	-1- 1940	Drilling	, Address, Address_	3-2-		19 40
Govern he Lesse rilling c ame of	ment land the is ommencedl1 drilling contr	e permittee ( :30 PM M.; eactor_John	3.T., 2. 1 G. Mer	-1- 1940 1ke	Drilling	, Address , Address was completed	3-2- ta <sup>F</sup> alls	s, Texas	19_40
Govern le Lesse rilling c ame of levation	ment land the is ommencedl1 drilling contra above sea lev	e permittee ( :30 PM M.; eactor_John	5.T., 2- 1 G. Mer casing 348	-1- 1940 1ke 28'3"	Drilling feet. D.F	, Address , Address was completed Address Wich i . is 3501	3-2- ta <sup>F</sup> alls	s, Texas lenhead	19_40
Govern le Lesse rilling c ame of levation	ment land the is ommencedl1 drilling contra above sea lev	e permittee f 30 PM M.S. Pactor John vel at top of d	5.T., 2- 1 G. Mer casing 348	-1- 1940 1ke 38'3" al until	Drilling feet. D.F	, Address , Address was completed Address Wich i • is 3501 (	3-2- ita Falls ).S. Brad	s, Texas lenhead	19_40
Govern le Lesse illing c ume of evation le infor:	ment land the is ommenced11 drilling contr above sea lev mation given	e permittee f 30 FM M.S eactor John vel at top of o is to be kept	5.T., 2- 1 G. Mer casing 348 confidentia	-1- 1940 1ke 38'3" al until	Drilling feet. D.F DS OR ZON	, Address , Address was completed Address Wich i • is 3501 (	3-2- ita Falls ).S. Brad	s, Texas lenhead 19	<u>19</u> 40 3488 '5"
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Govern le Lesse illing c ume of evation le infor: b. 1, fro b. 2, fro b. 1, fro clude d b. 1, fro c. 2, fro	ment land there is	ie permittee f 30 FM M.S eactor John vel at top of o is to be kept 5 to 5 to 90 to ef water inflo 0 gged.	5.T., 2- h G. Mer pasing 348 confidentia 52 60 90 3745 F w and elec	-1- 1940 1ke 38'3" al until	Drilling feet. D.F DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER S hich water r	, Address_ was completed_ Address_Wich i • is 3501 ( - ES om om SANDS ose in hole. fee fee fee	3_2- it a Falls ).S. Brack to to to to to to to to to to	e, Texas denhead 19	<u>19 40</u> 3488 '5"
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SIZE OF HOLE	SIZE OF CASING	WHERE	SET NO.	SACKS CEMENT	METHOD US	ED M	UD GRAVITY	AMOUNT OF MUD USED
17	13"	270'7"		180	Hallibur	ton		
		1386'4'		500	do			
7/8"	5분	3527 7		225				
-3/4"	2"	3718'4'		ing	<u>40</u>			· · · · · · · · · · · · · · · · · · ·
	<u></u>							
					LUGS AND AI			
Heaving	plugM	laterial			_Length		Depth S	et
Adapters	Materi	al			Size			
		·	RECORD	OF SHO	OTING OR C	HEMICAL 1	REATMENT	
SIZE	SHEL	L USED	EXPLOS CHEMICA	IVE OR	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
1 (01							- <u> </u>	
-1/8"			SNG	<u> </u>	176	3-7-40	3681-3745	3750
					 		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
								with 45 MCF gas
			RF	CORD OF	DRILL-STEM	AND SPECIA	L TESTS	
If drill-s	tem or o	ther specia	al tests or	deviation	surveys were n	nade, submit	report on separate	e sheet and attach hereto
					·		<b>~</b> • <b>•</b>	
					TOOLS US			
Rotary	tools wer	o used fr	om 0	feet	to3750	feet, and	from	?eet tofee
Cable t	ools wer	ə used fr	om	feet	to	feet, and	from	feet_tofee
			· .		PRODUCT	YON		
		4	1		19 <u>40</u>	105		
	-						100	
								_% was oil; 2/10?
emulsio	n;(	2%			% sedime			
	vell, cu, fi	t. per 24 b	ours 6	7.5	Ga	llons gasoline	e per 1,000 cu. ft.	of gas
CSE HACK pr	essure, ll	os. per sq.	in 80	0	·····			
					TREDICAY	1317(9)		
	т. <b>п</b> '.				EMPLOY		<b>- a -</b> .	
	Don <sup>r</sup> iı				, Driller	و سلا	J.Grimes	, Drille
	Ed Eli	ndl <b>ey</b>			, Driller _			
				END MAT	ION RECORD	ON OTHER	SIDE	
				FORMAT	ION RECORD	On origin	0104	
I hereb	y swear o	or affirm t	hat the in	formation	given herewith	is a comple	ete and correct re	scord of the well and a
work d	one on it	so far as	can be det	ermined f	rom available :	ecords.		
				<i></i>				
Subscri	bed and s	sworn to b	efore me t	his		- Hobbs,	New Mexico	April 5, 1940
						Plac	Park yrl	Date
day of_			Apri	.1	19 40	Name	my ver	uluckton
	10,5	all a second				Position +1	ield Superint	endent
		of Oder Sind Sind Sind Sind Sind Sind Sind Sind						
	E.		Note	ry Public			G	11
	K.		Nota une 1, 1	ry Public		Representing	Stanolind C Company or	oil and Gas Company Operator

Address Ε, Hobbs, 10**2** NGM

FROM	то	THICKNESS IN FEET	FORMATION
0 25	25 140	25 115	Caliche Sand & gravel
140	320	180	Red beds & shell
320	350	30	Gray sand shells
350	1336	986	Red bed
1336	1410	74	Anhyd rite
1410 2587	2587 2915	1177 328	Salt anhydrite - potash
1	2910	14	Anhydri te Brown lime
2929	3434	505	Anhydrite & brown lime
3434	3630	196	Grey & brown lime
3630	3745	115	Saturated sand & grey lime
3745	3750	5	Grey lime, sand and bentonite.
Well would	not flow	before shot. A	fter T.D. 3750 was reached, rotary rig was repl
by Beckman	Reverse C:	irculation rig	. Well was shot with 176 quarts from 3681-3745
	U U	1	as cleaned out and swabbed in, well flowed sati
torily.		Strate Street	n ann an tha ann an tha Tha an tha ann an tha an
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			A Charles March 1997 - A Charles Charl
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