FORM C	. 10 <b>6</b>	: `م 	λικ ¶:[	-							
	2-105	v. 🖹	36 E			NEW MI	exico oi	L CONSERV.	ATION C	OMMISS	ION
						_	Sar	ita Fe, New Mez	ico		
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			_		16 8						
								WELL RECO	RD		
				·				<b>_</b>			
						agent not more in the Rules a	than twenty nd Regulatio	commission, Santa days after complet ns of the Commiss SUBMIT IN TRII	ion of well. ion. Indicat	Follow instr	uctions
LOCA	AREA 640 TE WELI	ACRI COR	es Recti	LY							
	Mante	rey	<b>011</b>	Cen	pany		· · · ·	L	wington	Unit	·
					Well No.	Company	or Operator	of Sec	Lease	, T	16 8
r <b>36</b> E	L, N	. м.	Р. М.,		ildest.		Field, _	Xet	L		County.
Well is_	1980	_feet	south	of th	e North	line and	feet	west of the Ea	st line of	Section	m 24
f State 1					is No		· · · · ·	ment No			•
f patent	ted land	the	owner	is 🔳	. T. M	mbaith, c	nt al	, Addr	ess Lovi	ngton, I	ion Musico
f Gover:	nment la	nd th	e peri	nittee	is	****		, Addr		•	
The Les	see is		1.dam	Ator	OLL C			, Addr	ess	dland.	
Drilling	commenc	ed		-25		19	. Drillin	g was completed_	1-	18	19 57
					-						
name or		cont	ractor.					Addre	100		
					<b>Broat</b>			, Addro	ess <b></b>	0,	
Elevation	n above s	ea le	vel at	top c	of casing_	3854	feet.	<u>.</u>	955 <b></b>	••••••••••••••••••••••••••••••••••••••	
Elevation	n above s	ea le	vel at	top c	of casing_	<b>3854</b>	feet.	u. <b>mafidential</b>	ess <b>Eebb</b>	<b></b>	19
Clevation The info	n above s	iea le given	vel at is to l	top ( be kej	of casing_ pt confide	ential until _ OIL SAN	feet.	nes		· •	:
Clevation The infor To. 1, fro	n above s rmation g om	sea le given	vel at is to l	top c be kej	of casing pt confide to	ential until _ OIL SAN	feet. No. 4, fr	om	tc	· •	: 
Clevation The infor To. 1, fro To. 2, fro	a above s rmation g om	sea le given	vel at is to l	top c be kej 1	of casing pt confide to	ential until _ OIL SAN	feet. DS OR ZO No. 4, fr No. 5, fr	om	tc	· · ·	s 
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ilevation he infor o. 1, fro o. 2, fro o. 3, fro nclude d o. 1, fr o. 2, fr o. 2, fr o. 3, fr o. 4, fr size <b>3/8</b>	a above s rmation s om om om data on r rom rom rom rom rom rom rom rom rom rom treeserve PER FO	ate o	vel at is to l	top c be key 	of casing pt confide to to low and e MAKE <b>B-40</b>	Sential until OIL SAN  IMPORTANT  Elevation to to to to to CASIN  AMOUNT  339*	feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr F WATER which water G RECORD KIND OF SHOE  Baker	NES OM OM SANDS rose in hole. fe fe fe fe CUT & FILLED FROM	tc _tc		
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17 1/2" 13 3/8" 359' 250 11" 8 3/8" 4909\* 600

<u> </u>						
		F	LUGS AND A	DAPTERS		· · · · · · · · · · · · · · · · · · ·
Heaving p	lug—MateriaL		Length		Depth S	et
Adapters	-Material		Size			
		RECORD OF SH	OOTING OR (	CHEMICAL	TREATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
<u></u>			-		·····	
Results of	shooting or che	emical treatment.			· · · · · · · · · · · · · · · · · · ·	
			····			
		<b>RECORD OF</b>	DRILL-STEM A	AND SPECIA	L TESTS	
If drill-ster	n or other spec	ial tests or deviation	surveys were n	nade, submit	report on separate	sheet and attach heret
						shoot and attach heret
		-	TOOLS US			
Rotary tool	s were used from	nfee	t to <b>12,606</b>	feet, an	nd from	_feet_tofee
Cable tools	were used from					_feet_tofee
			PRODUCTI			-1000 00166
		Fluened		IOA		
-	lucing		,19			
The produc	tion of the firs	t 24 hours was	barı	els of fluid c	of which	% was oil;
emulsion;	%	water; and	% sediment.	Gravity, B	le	
lf gas well,	cu. ft. per 24 h	ours	Gall	ons gasoline	per 1,000 cu. ft. o	f gas
Rock press	ure, lbs. per sq.	in	· · · · · · · · · · · · · · · · · · ·			
			EMPLOYE	ES	· .	
<b>J</b> .	C. Trunsend	<b>I</b>	, Driller	Z. H.	Cannaek	Deillor
203	, Neaver					, Driller
		BODMARK	, Driller			, Driller
			N RECORD (			
hereby sw work done (	vear or affirm t on it so far as c	that the information an be determined from	given herewith m available rec	is a comple ords.	ete and correct rec	ord of the well and a
lubscribed	and sworn to be	ofore me this <b>21</b> 56	L	P MAR	lace	1-21-57 Date A
	January		10 <b>57</b> N	ame	(0/9é	Vard

day	of	19 57	Name	CIGU
			Position	Drilling Forenan

Notary	Public

Representing	Muniterray Of 1 Company Company or Operator.
	0. Box 1797, Midland, Texas

Mу	Commission	expires

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## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION	·· +
0	2109		Red Bed	
2309	3514		Amhydrite and salt	
3514	4389		Ankydrite and gypoun	
4388	4896		Line and gypour	
4896	5270		Line	
5270	5840		Line and Dolomite	
<b>3840</b>	8172		Dolomite	
8172	8894		Delauite and shale	ŧ
8894	9185		Dolomite	•
9185	9333		Polouite and shale	
9333	9719		Bolemite	1
9719	9683		Lime and shale	4 *
9883	10,103		Lime	
10,103	10,175		Line and sinle	
10,175	10,280		Lime	
10,280	10,400		Line and chart and shale	
10,490	10,634		Line and shale	
10,766	10,308		Line and chart	
10,808	11,649		Line and shale	
11,649	11,731		Line	
11,731	11,829		Line and chart	
11,820	12,206		Line	
12,296	12,686	(T.D.)	Line and Dolemite	

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