	5								
	N		r	VEW MEX	aco oil	CONSERVAT	TION CO	MMISSIC	)N
						Santa Fe, New M	1exico		
					V	WELL RECORI		MAY 2 GGGG Obbs (	
						······································			
	AREA 640 ACR	ES	age in	e <b>nt not</b> mo <b>re ti</b> the Rules and	h <b>an twenty</b> d Regulations	mmission, Santa Fe ays after completion s of the Commission BMIT IN TRIPLIC.	of well. Fo 1. Indicate o ATE.	llow instruct nuestionable	data
LOCAI	E WELL COR								ICAT
	UNITED	PRODUCIN mpany or Opera					Address		
C 8 C	AYLOR			2	in <b>Ne</b> , 1	ffof Sec	6	_, T <b>1</b>	78
R 3		. M. P. M.	ESTIC	U <b>HT</b>	Field,	LEA			County.
Well is	330 t feet	south of the	North line	e and	90_teet w	est of the East li	ne of St	ation	6
If State 1						ent No			
If patente	ed land the ov	vner is	ree .		· · · · · · · · · · · · · · · · · · ·	, Address_			
If Govern	iment land th	ne permittee i	s			, Address			
The Less	ee is					, Address_	·		
Drilling	ommenced_	April	10			was completed			
Drilling		Apr12	10	<u>19</u> 39	Drilling		5-26-	-39	19
Drilling Name of	drilling cont	April ractor 01.00	10 n Dri	19 <b>39</b> 111ng C	Drilling	was completed	5-26-	-39	19
Drilling Name of Elevation	drilling cont above sea le	Apr13 ractor Olsc vel at top of c	10 n Dri	<sub>19</sub> <b>39</b> 111ng C 3821	Drilling O feet.	was completed	5-26- Midland	39 I, Texa	19
Drilling Name of Elevation	drilling cont above sea le	Apr13 ractor Olsc vel at top of c	10 n Dri	19 <b>39</b> 111ng C 3821 at until	Drilling O feet.	was completed	5-26- Midland	39 I, Texa	19
Drilling of Name of Elevation The infor	drilling cont above sea le mation given	Apr13 ractor Olsc vel at top of c	10 n Dri asing confidentia	19 <b>39</b> 111ng C 3821 al until OIL SANI	Drilling Ofeet. OS_OR ZON	was completed	5-25- 41dl a <b>n</b> d	<b>39</b> <b>1. Texe</b> 19	19 8
Drilling of Name of Elevation The infor No. 1, fro	drilling cont above sea le mation given om46(	April ractor 01.00 vel at top of c is to be kept o	10 nn Dr1 asing confidentia 494	19 <b>39</b> 111ng C 3821 at until OIL SANI 2 <sup>‡</sup>	Drilling feet. feet. No. 4, fr	was completed	5-25-	<b>. 39</b> <b>. Texa</b> 19	19 8
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro	drilling cont above sea le mation given om46( om	April ractor 01 sc vel at top of c is to be kept c 08 •to	10 n Dri asing confidentia 494	19 <b>39</b> 111ng C 3821 at until	Drilling feet.  No. 4, ft No. 5, ft	was completed	5-25- E1dland	<b>39</b> <b>1. Texa</b> 19	19
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro	drilling cont above sea le mation given om46( om	April ractor 01.00 vel at top of c is to be kept o 08.1to.	10 n Dr1 asing confidentia 494	19 <b>39</b> 111ng C 3821 at until OIL SANI 2 <sup>1</sup>	Drilling feet.  No. 4, fi No. 5, fi No. 6, fi	was completed	5-25- E1dland	<b>39</b> <b>1. Texa</b> 19	19
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro	drilling conta above sea le mation given om	April ractor 01 sc vel at top of c is to be kept c 08.*tototo.	10 n Dri asing confidentia 494	19 <b>39</b> 111ng C 3821 al until OIL SANI 2 <sup>‡</sup> MPORTANT	Drilling feet.  DS,OR ZON No. 4, fr No. 5, fr No. 6, fr WATER \$	was completed	5-25- E1dland	<b>39</b> <b>1. Texa</b> 19	19
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include of	drilling contr above sea le mation given om om om lata on rate o	April ractor 01 co vel at top of c is to be kept c 08 to 	10 n Dr1 asing confidentia 494 In v and elev	19 39 111ng C 3821 at until OIL SANI 2 <sup>†</sup> MPORTANT vation to wh	Drilling feet.  DS_OR ZON No. 4, fr No. 5, fr No. 6, fr WATER 5 hich water 1	was completed	5-25- <b>1 dl and</b> 	<b>39</b> <b>1</b> , <b>Texa</b> 19	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include of No. 1, fr	drilling conta above sea le mation given om om lata on rate o om	April ractor 01 of c is to be kept c 08to to to	10 n Dr1 asing confidentia 494 r v and elev	19 39 111 ng C 38 21 al until OIL SANI 2 <sup>1</sup> MPORTANT vation to what	Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr WATER 5 hich water 1	was completed	5-25- <b>X1 dl and</b> 	39 L. Texa 19	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro Include of No. 1, fr No. 1, fr	drilling contra above sea le mation given om om lata on rate o om	April ractor 01.00 vel at top of c is to be kept c 08to to to	10 n Dr1 asing confidentia 494 F v and elev	19 39 111ng C 3821 at until	Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr WATER S hich water 1	was completed	5-25- <b>1 dl and</b> 	- <b>39</b> <b>1</b> , <b>Texs</b> 19	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fr No. 2, fr No. 2, fr	drilling conta above sea le mation given om om lata on rate o om om	April ractor 01 oc vel at top of c is to be kept c 08to. to. to.	10 n Dr1 asing confidentia 494	19 <b>39</b> 111 ng C 38 21 al until	Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr WATER 5 hich water 1	was completed	5-25- <b>X1 dl and</b> 	- <b>39</b> <b>1</b> , <b>Texa</b>	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fr No. 2, fr No. 2, fr	drilling conta above sea le mation given om om lata on rate o om om	April ractor 01 oc vel at top of c is to be kept c 08to. to. to.	10 n Dr1 asing confidentia 494	19 <b>39</b> 111 ng C 38 21 al until OIL SANI 2 <sup>1</sup> MPORTANT vation to when to	Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr WATER 5 hich water 1	was completed	5-25- <b>X1 dl and</b> 	- <b>39</b> <b>1</b> , <b>Texa</b>	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fr No. 2, fr No. 3, fr	drilling contra above sea le mation given om om ata on rate o om om om om om	April ractor 01 of c is to be kept c 08	10 n Dr1 asing 3 confidentia 494 IN v and elev	19 <b>39</b> 111 ng C 38 21 al until OIL SANI 2 MPORTANT vation to when to	Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr WATER 5 hich water 1	was completed	5-25- <b>Vidlend</b> 	0RATED	
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fr No. 2, fr No. 2, fr	drilling contra above sea le mation given om om om ata on rate o om om om om om om om	April ractor 01 oc vel at top of c is to be kept c 08to to to to to to to to to to	10 n Dr1 asing confidentia 494 In w and elevents MAKE	19 39 111 ng C 38 21 al until OIL SANI 2 <sup>1</sup> MPORTANT vation to when to	Drilling feet. feet. No. 4, fr No. 5, fr No. 6, fr WATER S hich water 1  G RECORI  KIND OF SHOE	was completed	5-25- <b>K1 dl and</b> 	39 L Texa 19	19
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fr No. 2, fr No. 2, fr No. 3, fr	drilling contra above sea le mation given om om om ata on rate o om om om om om om om om om om om om om ata on rate o om om om	April ractor 01 oc vel at top of c is to be kept c 08to ta to to to to to to to to ta to ta to	10 n Dr 1 asing 3 confidentia 494 Fr v and elev MAKE	19 39 111 ng C 38 21 al until OIL SANI 2 MPORTANT vation to whe to to to CASING AMOUNT 323	Drilling Ofeet. OS_OR ZON No. 4, fi No. 5, fi No. 6, fi WATER S hich water n  G RECORI KIND OF SHOE	was completed	5-25- <b>Vidlend</b> 	0RATED	19
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fr No. 2, fr No. 2, fr	drilling contra above sea le mation given om	April ractor 01 sc vel at top of c is to be kept c 08 1to. 	10 n Dr1 asing 3 confidentia 494 In v and elev MAKE LW SS	19 <b>39</b> <b>111 ng C</b> <b>38 21</b> at until <b>OIL SANT</b> <b>2</b> <b>MPORTANT</b> vation to when to	Drilling feet. DS_OR ZON No. 4, fr No. 5, fr No. 6, fr WATER S hich water r G RECORI KIND OF SHOE TP Flost	was completed	5-25- <b>Vidlend</b> 	0RATED	19
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 2, fr No. 3, fr No. 4, fr	drilling contra above sea le mation given om om om ata on rate o om om om om om om om om om om om om om ata on rate o om om om	April ractor 01 oc vel at top of c is to be kept c 08to ta to to to to to to to to ta to ta to	10 n Dr 1 asing 3 confidentia 494 Fr v and elev MAKE	19 39 111 ng C 38 21 al until OIL SANI 2 <sup>1</sup> MPORTANT vation to when to to to CASING AMOUNT 323 2950 <sup>1</sup> 4570 <sup>1</sup>	Drilling Ofeet. OS_OR ZON No. 4, fi No. 5, fi No. 6, fi WATER S hich water n  G RECORI KIND OF SHOE	was completed	5-25- <b>Vidlend</b> 	0RATED	19
Drilling of Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 2, fr No. 3, fr No. 4, fr SIZE	drilling contra above sea le mation given om	April ractor 01 sc vel at top of c is to be kept c 08 1to. 	10 n Dr1 asing 3 confidentia 494 In v and elev MAKE LW SS	19 <b>39</b> <b>111 ng C</b> <b>38 21</b> at until <b>OIL SANT</b> <b>2</b> <b>MPORTANT</b> vation to when to	Drilling feet. DS_OR ZON No. 4, fr No. 5, fr No. 6, fr WATER S hich water r G RECORI KIND OF SHOE TP Flost	was completed	5-25- <b>Vidlend</b> 	0RATED	19

ы 1.

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF .CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USEI
17"	13*	322	200	Halliburton	Giroulated	back to cellar
114	9-5/	8 2950	400	<b>\$</b> :		
81.	7*	4570	300			

MUDDING AND CEMENTING RECORD

	PLUGS AND ADAPT	ERS	
Heaving plug-Material	Length	Depth	Set
Adapters—Material	Size		

# RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Hallibiurtor	L	-		
		Acid	2000 ga	1 4-24-39	4608" to	4942*

# Results of shooting or chemical treatment. Tested 169 bbls in 16 hour test before treatment and after treatment shows no change due to low gas volume

## RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

### TOOLS USED

Rotary	tools	werø	used	from Topfeet	to_ <b>Bottom</b> _feet,	and	fromfeet	tofeet
Cable	tools	were	used	fromfeet	tofeet,	and	fromfeet	tofeet

#### PRODUCTION

		r nobucino:			
Put to producing 5-23	-39	_,19 <b>39</b>			
The production of the first 2	24 hours was <b>259</b>	barrels	s of fluid of which	ch_99%	was oil;/10%
emulsion;%	water; and $1/10$	_% sediment.	Gravity, Be	37 9	
If gas well, cu, ft. per 24 he	o <b>ur</b> s	Gallon	s gasoline per 1	.,000 cu. ft. of g	as
Rock pressure, lbs. per sq.	in				

#### EMPLOYEES

Bill Coates	, Driller	Driller
Paul Speaks	Driller	Driller

## FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 25 Hobbs. New Mexico.

day of\_\_\_\_\_ May AFNILISM Notary Public

Hobbs
Name It. W. Engstrim
Position. Superintendent
Representing United Producing Corp.

My Commission expires. Dec 10, 1940 Address Monroe, La. Br1783

# FORMATION RECORD

**-**

		FO THICKNESS	RMATION RECORD
PROM	TO	IN FEET	FORMATION
0	69	69	Caliche
69	265	196	Caliche and Sand
265	335	70	Red Deds
335	1611	1276	Red Bed and Shells
1611	1680	69	Red Bed, Red Rook and Shell
1680	1785	1.05	Red Ded and Shell
1785	1000	75	Red Bed and Shale
1.060	1916	56	Red Bed, Red Rock and Shale
1916	1905	69	Red Ded and Shells
1905	2129	144	Anlıydrite
2129	2140	11	Balt
2140	2210	70	Anhydrite, Gypsum and Salt Streaks
2210	8800 -	59	Salt and Potash Streaks
2269	2407	138	Salt, Potash and Anhydrite
2407	2520	113	Salt and Anhydrite
2520	<b>261</b> .0	96	Salt, Potash and Anhydrite Shells
2613	2705	37	Calt and Potash
2705	2745	40	Ankydrite
2745	<b>275</b> 6	13	Balt and Potash
2758	2900	142	Salt and Anhydrite
2900	3105	205	Anhydrite
3165	3263	103	Anhydrite, Gypsum and Line
3265	3565	07	AninyCirite
3305	3417	52	Anhydrite and Cypsum
3417	<b>362</b> 2	405	Anhydrite and Sand
3822	3882	60	Anhydrite
3682	4113	231	Anhydrite and Line
4113	4146	33	Anindrite, Line and Streaks of Sypsum
4146	4290	144	Aninydribe and Line
4290	4325	35	Line
4325	4385	60	Line and Anhydrite
4385	<b>4</b> 470	35	Line
4470	4460	10	Sand - Cas
4480	4502	22	Line, Lard
4502	4579	77	Lime
4579	4585	6	Line, Hard
4535	494B	357	Line
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