AREA 640 ACRES

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

3 1950

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its preper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

ine T	A	Am		•	Reserve of	- Bar	്മഴ്	cci #X	" NCT-1	
	exas (	ompany	_Well No.4	Company of	Operator			Lease	_	
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Vell is_]	980_1	eet south of t	the North line	and 1930	feet w	est of t	he East	line of_	Sec. 3	
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		he owner is_								
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To. 4, f	'ro <b>m</b>				G RECORD		ree	·		
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size	s-Materia	RI E USED CH	ECORD OF SEVEN SERVICE OR EMICAL USED	Size_SHOOTING  QUANT  2000	OR CHEM	-50	DEPT OR TE	H SHOT REATED	•	
size	s-Materia	RI L USED CH OCESS 1	ECORD OF SEVEN SERVICE OR EMICAL USED	Size_SHOOTING  QUANT  2000	OR CHEM	-50	DEPT OR TE	H SHOT REATED	•	
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SIZE Chemi Results	shell cal Pr of shootin	RI L USED CH  OCESS 1  ag or chemica  ther special te	ECORD OF S  XPLOSIVE OR EMICAL USED  5%  1 treatment S  RECORD Costs or deviati	Size SHOOTING QUANT 2000 Wabbed OF DRILL-Sion surveys	OR CHEMENTY DO 9-1 27.60 to STEM AND were made, OLS USED	ate -50 bls special	DEPT OR THE 4340-	H SHOT REATED	rs on 9-	-4=50 attach hereto.
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size hemi Results Cable to	SHELI CAL Pr  of shooting stem or of tools were	RI L USED CH  OCESS 1  Ing or chemical  ther special te  used from  used from	ECORD OF S  XPLOSIVE OR EMICAL USED  5%  RECORD Costs or deviation	Size_SHOOTING  QUANT 2000  Wabbed  OF DRILL-Ston surveys  TOO feet to 471 feet to	OR CHEMENTY DO 9-1 27.60 to STEM AND were made, OLS USED to ODUCTION	special submit	DEPT OR THE AGE OF THE	H SHOT REATED	rs on 9- te sheet and	-4-50 attach hereto.
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SIZE  hemi  Results  Cable to  Put to :  The pro-	sHELI cal Pr of shootin stem or of tools were producing- duction o n; well, cu. ft	RICUSED CHOCESS 1  ocess 1  ocess 1  ther special terms used from used from 4  f the first x4	RECORD OF SEXPLOSIVE OR EMICAL USED  The second of the sec	Size_SHOOTING  QUANT 2000  Wabbed  OF DRILL-Ston surveys  TOO feet to 471 feet to PRO	OR CHEM  OR	SPECIA submit feet, an feet, an avity, E	L TESTS report of from	H SHOT REATED	te sheet and feet to feet to	-4=50
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SIZE Chemi Results Results Cable to The pro- emulsio If gas w	of shooting stem or of tools were producing duction on;	RICUSED CHOCESS 1  ocess 1  ocess 1  ther special temperature therefore the special temperature the sp	RECORD OF SEXPLOSIVE OR EMICAL USED  The second of the sec	Size_SHOOTING  QUANT 2000  Wabbed  OF DRILL-Ston surveys  TOO feet to 471 feet to PRO	OR CHEMENTY DO 9-1  27.60 L  STEM AND WERE MADE  ODUCTION  50 barrels of diment. Gr Gallons  EPLOYEES	SPECIA submit feet, an feet, an avity, Egasoline	DEPT OR TI	H SHOT REATED  -4740  a á h:  s h:  s h:  c h:	te sheet and feet to	attach hereto.  feet.

work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 29th Midlend Texas, 9-29-50 Date

FROM	то	THICKNESS IN FEET	PRMATION RECORD FORMATION
0 253 906 1305 1575 1660 2790 318 3325 3473 3724 4350	253 906 1305 1575 1600 2 <b>7</b> 90 3 <b>1</b> 80 3325 3 <b>473</b> 3 <b>724</b> 4 <b>3</b> 50 4 <b>7</b> 40	253 553 399 270 85 1130 390 145 148 251 626 390	Led Leds, hand & hed d c. Led Leds & Dhells Red Lock & Red Beds Red Beds & Dhells Re
			ble or 10' above grou.
2000 gals in o hrs o	test (the mical n 9-2-50. n 9-3-50.	ade before Process) of Reschizer On 9-4-50	ecidizing. Acidized well 4340-4740 with 9-2-50. Well swabbed 17:59 bbls. Gil well 4340-4740 with 6000 gals (Chemical well swabbed 27:30 bbls Gil in 6 hrs.
D.VI. C. C.N	Table		
55) 1000 1500 2000 2500 2900 3325	10 to 12 to		