N.

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

DUPLICALL

WELL RECORD

OCATE WEI	MO ACRE	S ROTE E		ne Rules and ollowing it w					estionable dats	
		ectly O e12 to d	011 0	ompany.	* . *	A1	ina Wa	lden		
	Com	pany or Ope	erator Well No	2	in II	of S		Lease 21	, _{T.} 22	· .
37	_, N. M.	De		Area	Field,		Les			_County.
1980	_feet s	south of the	North line	, and 19	50 feet w	est of the	East line	, 80 e 2	n-22-37	·
tate land the						.7	145			*
atented kan	d the o	wner is Ar	ina C W	alden		, Å	uui coo	<u> </u>	eta Anna	
lovern meat		-		THE BOX	Донир а к	A 400	aases		onio, 1 -Tulsa,	
Lessee is		1/18/37			Drilling	, A	uui caa			10
ling comme	enceu			LSindor		g was com	apleted	256-¥1	dland,	Toxas
ne ext drilling				3345	feet:					
Information			•	ial until					19	
			• -	OIL SAN	BS OR ZO	NES	_			
1, from		528	3546		No. 4, fi	rom	35	<u>to_</u>	3591	
2, from			35 65		No. 5, f	rom				<u></u>
3, from		573			No. 6, fi			to_		
luda dise	m mc4:	Pyroden Sun		PORTANT			nle		•	
ude data or	m rate o	water inf	30 and 610	evation to w		TOSE III NO	feet.			
2, from			172	to 216	<u> </u>		feet.			· · · · · · · · · · · · · · · · · · ·
3, from			- ' 1 -	_to			feet.			
4, from				_to			feet.			
			=	CASIN	G RECORI)				
IZE PER	GHT FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & F	LLED	PERFO FROM	RATED TO	PURPOSE
	40		LW	219'-1	e TP					TATELOS
/8" OD	32		E. Weld	12261-1		3r4			Salt Oil	String String
/8*OD	24	10	38		(V)					
/8*OD 4	-7	10	88	Tubing	est at	3530'	W/la	st 61	perfora	ted W/s
-	·			1 1 1 1 1						
			sin MIID	DING AND		NG RECO	RD			
	·OE	- 	NO. SACK							
CASIN	NG WH	IERE SET	OF CEMEN	NT MET	HOD USED		D GRAVI'	CY A	MOUNT OF M	AUD USED
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		23377'	100							
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	terial	R					וחימשמ	н ѕнот		
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apters—Ma	HELL US	ED EX	PRY LAX	QUAN		DATE	OR TR	EATED	DEPTH CLE	
apters—-Ma		ED EX	PRY LAX	QUAN			OR TR	1-3610		ANED OUT
size s:	HELL US	EX EX	Clyse ri	n 300-	-Qts 3/	26/37	351.6	1-3610	' 3	6061
size s	HELL US	ED EX	Clyse ri	n 300-	-Qts 3/	25/37 ing we	351.6	1-3610	bbls of	606'
size s: 5: sults of sho	ooting of	ED EX	Glyse ri	n 300-	-Qts 3/	25/37 ing we	3518	1-3610 de 56- line	bbls of	606' l in 24 24-hour
size s: 5. sults of sho	ooting of	#1 tro-	Glyse ri	Pefore Tell tes	-Qts 3/	25/37 ing we	3518	1-3610 de 56- line	bbls of	606' l in 24 24-hour
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esults of sho	ooting of the continuation	ED EX	Glyneri Glyner	Pefore Tell ter To Drill-S To C	STEM AND were made	ing we 4-bbls SPECIAL, submit re	3518 11 ma pipe TESTS eport on	de 56- line	bbls of	1 in 24 24-heur
size si sults of sho th esti drill-stem o	oting of the rother	EX E	Glyneri Glyner	Property of the control of the contr	shoots ted 19 STEM AND were made DLS USED	ing wo	3518 11 ma pipe TESTS eport on	de 56- lime separate si	bbls of oil in the heet and attraction	1 1n 24 24-hour ach hereto.
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size size size size size size size size	r other were use ing n of the . ft. per	special test ed from ed from et first 24 h water; 24 hours er sq. in	GLynni GL	Peferal terms of the period of	STEM AND were made OLS USED fee 3610 fee ODUCTION barrels of diment. Gr Gallons HPLOYEES filler cord on	ing we have been and from the same parties of fluid of a complet	or TR 3518 11 ma pipe TESTS eport on which er 1,000	#= 3610 #= 3610 #= 56- #= 11 ne separate si fe fe fe g9.9 #5.1 cu. ft. of	bals of oil in the to to the was oil;	1 1n 24 24-heur ach hereto. feet feet .1 %

Notary Public

No Company or Operator.

Address Drawer KK Hobbs, New Mexico.

	TMFCKNESS IN FEET	FORMATION
0 30 30 109	30	Caliebe Sand
.09 135	26 340 44 (13)	Shale
135 170 172	2	Shale
.72 216 216 229	3 4 13	Shale & Sand Red & Mius Shale
29 255	26	Red Bed
75		Red Bed & Red Rock
63 504 604 52 5	41 24	Red Bed Shale & Red Bed
28 560 60 595	32 46	Red Ded
95 650	55	Red Rock Shale
83 687	74	Shale
87 715 15 750	25 35	Sand & Shalow Stave of Red Colors of the Col
50 750 50 790	30 10	Sandy Lime Sandy Lime
90 \$20 80 430	30 10	Red Bed Sand
30 840	10	Shale
40 910 10 935	70 25	Red Red
35 1107 07 1223	172	Red Rock Anhydzi te
23 1225 25 1232	2	Sand (Water) Red Rock
32 1260	L C	Anhydri to
60 1305 05 1495 95 1565	28 45 190	Anhydrite Salt & Red Rock
95 1565 65 1605	70 40 35 10	Salt
65 1605 05 1640 40 1650 50 1695 95 1795	35 10	Salt & Red Rock Anhydrise
50 1695	100 100 125 65 90	Red Rock & Salt
95 1720	125	Salt & Anhydrite
20 1945	90	Salt & Anhydrite
75 2115	40 265	Salt & Anhydrite
2350 2425	145	Salt Anhydrite
860 2425 25 2565 65 2580 80 2725	15	and the state of t
2729	145 385	Ashqdrite Lime
35 3110 10 3180 30 3270	385 70 90 20	Anhydrite Lime
270 3290	20	Anhydrite Lime
190 3305 565 3345	15	Brown Lims
545 3450 450 3525	105 78	Lime Hard Grey Lime (Estimated 100,000 gas a Brown Sandy Lime (Show 011)
25 3546 3550	15	
550 <u>3565</u>	15	Brown Sandy Lime (Show Oil)
3574	10	Grey Lime Brown Sand (Show 011) Hard Grey Lime
564 3591	19	Brown Sandy Lime (Increase in oil) Hard Grey Lime
591 3610	***	
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