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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

JUPLICATE

• MELL RECORD
• Mell of the second of the se

-		1 3 4 4	age	to Oil Conservati nt not more than tw he Rules and Ber following it with (enty da: Intions	ys after comple of the Commis	etion of well. ssion. Indica	Follow instruc	tions
LOCA!	AREA 640 AC TE WELL COI a Petrole	res Rectly um Corpora	tion'	Sing Andrews Single Andrews	(*··		A dki ns		
		mpany or Open	ator	in S	ni da Sv		Lease		20
	37, _{N. M}	I. P. M.,	Monume	n š Fie	eld,		Lea	· .	County.
ell is	BGO No	rth of sou	th line	-and 660!	East Foot w	of west	line.	5 - 20 -	37
State la	and the oil a	nd gas lease is		As					
		owner is				•			
				Corporation				lse, Oklah	
	commenced_			19_136		•			
				lling Co.		-		llas, Texs	
levation	above sea l	evel at top of	casing	35531 fee	et.				
he infor	rmation given	n is to be kept	confident	ial until				1	9
			• .	OIL SANDS O					
				N				,	
		to		N N					
o. o, 11 ç	,	•		PORTANT WAS					
iclude d	data on rate	of water inflo	w and ele	evation to which	water	rose in hole.			
o. 1, fi	rom NO	na		to			feet		
				_to		•			
	•			_to			t i		
io. 4, fi	rom						_reet		
				CASING RI					
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE		D OF IOE	CUT & FILL FROM	FRO FRO	ERFORATED M TO	PURPOSE
2 <u>5</u> ″ 5/8″	40# 32 ₽	8-Thd.	Laws	179 11" T	i i	Pattern			
1/2"	32# 17#	10-Thd.				parton			
	1								
				į			<u> </u>		
			MUDI	DING AND CEM	ENTIN	G RECORD			
SIZE OF HOLE	SIZE OF CASING W	HERE SET	NO. SACKS OF CEMEN	T METHOD	USED	MUD G	RAVITY	AMOUNT O	F MUD USED
in in	125"	194*	200	Halliburt	on				
" 7/8"		228 9 ' 3821 '	150	Halliburi Halliburi					
	V=1/ L								
				PLUGS AND A					
				Length Size				Set	
auapter :	matte mi			SHOOTING OR					an ville dielige als van de designation van hier die vergeleer van de de de vergeleer de de de de vergeleer de
			LOSIVE OR					T	
SIZE	SHELLU	SED CHEN	iical usei	QUANTITY	I	DATE	DEPTH SHO OR TREATE	DEPTH C	LEANED OUT
lesults (of shooting o	or chemical tro	eatment						
f Arill_c	tem or other			OF DRILL-STEM on surveys were				ate cheet and	attach homete
				TOOLS U			- v on sopure	are sheet and	ettach Hereto.
lotary t	tools were u	sed from	. O f	eet to 3830 .1	feet	t, and from.		feet to	feet
able to	oops were us	sed from	0 f	eet to	_fe e1	t, and from		feet to	feet
				PRODUC	FION				
			•	,19 36		Adama - 1 d .	.647	,	
		• •		988 ba					
				% sedimen					
					- 6	_ g-sx			
				EMPLO	YEES				
	J.H.Cranf	<u>ill</u>		, Driller _		R.M. Mo			, Driller
	S.K.albri	gh t		, Driller _					, Driller
_		·•		TION RECORD				_	-
				ion given herewi rom available re		a complete a	nd correct	record of the	well and all
nheerik	ed and eworr	n to before me	this 2.7		MOMin	ent. New	Ma Tinn	Electric reserve	der 10
undcf10	оч ани вмог)	\sim				1 - 4	/ _	Đe ç <u>ə</u> ji	•
ay of		<u>, , , , , , , , , , , , , , , , , , , </u>		., 1936	Positio	ν	m Boss		
Í á	lucio	2 Ma	hon	ej_		For		roleum Cor	por tion

Address Monument, New Mexico

My Commission expires

Company or Operator.

	**************************************		RMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0	10	18	Callar and substructure.
0 18	18 135		Sand and caliche.
135	200	65	Red beds. Set 12½" csg. At 194' w/ 200 sacks.
200	420	220	Red bed and red rock.
420	665	245	Reda bed and Shekis.
665	860	195	Red bed and rock.
860	1052	192	Red rook. Top of anhydrite 1052.
1052	********** 1 060 = 0a	li kuleti kapad⊕ edir. Hikiski sak abb ulura (arti	The state of the s
1060	1165	105	Anhydrite. Salt and anhydrite.
1165	2065 2135	900 70	Lime and enhydrite.
2065 2135	2135	70 28	Salt, potash, and anhydrite.
2135 21 65	2190	27	Salt and anhydrite. Base of salt 2190 .
8190	2450	260	Anhydrite. Set 2289' of 8 5/8" cag. W/ 500 sack
8450	2480	30	Anhydrite and brown lime shells. Top of monumen
- -		Length is a consider that the	lime 2460'.
2480	2495	15	Anhydrite and gray lime shells.
2495	2542	47.57	Lime and anhydrite.
2542	2547	5 Sept. 5	Sand. Gas showing.
2547	2634	87	Lime and anhydrite. Gas show 2634 -39.
2634'	2 639		Lime and anhydrite.
2639 2685	2 6 85 2 6 92		Porous Lime. Gas showing
2692	2745		Black and gray lime.
2743	2751	8	Lime.
2751	2770	19	Black sangy shale and broken lime. Small gas sh
2770	2810 5	40	Lime and Limited the Limited States of the Control
2810'	2850	40	Lime and anhydrite.
2850	2880	30	Lime.
2880	3110	230 ⊗ 365	Lime and anhydrite.
31 10 3475	3475 3535	50 ·	Sandy lime. Oil odor.
353 5	3732	_	Limes
3732	3772	40	Very porous lime.
3772	3830	58	Lime. Set 3821' Of 52" csg. W/ 150 sacks.
3830	3839	9 : 12	Steel line correction:
3839 '	3 880	41	Lime.
			m 0 7003 4
		= 4 (Top of pay 3821.
Q0+ 70F	71 of 249 nr	et tubi ne	 Swabbed well in and it flowed 988 barrels pipe lif
oil on	16-1/2 hours	test. Hourl	y average of 69 barrels. Flowing through 1" open
choke.	Gas Volume 1	,138,000. G	as oil ratio 717. Tubing pressure 200#. Casing
	e 500#.		
			THE THE SECTION AND A SECTION AS A SECTION A
The For	mation from 3	732'-3772' w	as cemented with 125 barrels of 10% aquagel Solution
and Tol		sacks Incor	cement, Mixed w/ 2% Aquagel solution and 3 sacks of
Trona-1			
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 $(x_1, x_2, \dots, x_n) = (x_1, \dots, x_n) \cdot (x_1, \dots, x_n)$

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