

NEW MEXICO OIL CONSERVATION COMMIS

Santa Fe, New Mexico

WELL RECORD



Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions

			in by	the Rules an following it	d Regulatio	ns of the C	ommission	. Indicate	questionable	data
LOCA	AREA 640 AC TE WELL COI	RRECTLY						M		
The party of the second		y Cockbu	erator					Lease		
(7 #							•			
	E., N. N.	North	South	. .					.3	
	660 feet				- · · ·				SE Se	c 7,
	and the oil a								.	
	ted land the				1 5 5 5 5 7 7					
	nment land t									
	commenced_				, ,					
	drilling con									
	above sea le					·····,	Aquiess	·	-	
	rmation given	_	_						. 10	
					NDS OR Z	1				· · · · · · · · · · · · · · · · · · ·
No. 1, fro	m_3622	t	.o_ 3647	,	No. 4,	from			to	
	om_/									
No. 3, fro	om	t			→ No. 6,	from			to	
			IM	I PORTANT	WATER	SANDS				
Include d	lata on rate	of water infl	low and el	evation to	which water	er rose in l	ole.			
	om									
No. 2, fr	om		•	_to			fee	t		
	om									
No. 4, fi	om						fee	t		
					G RECOR	ED				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF	CUT & F	ILLED	PERI	ORATED TO	PURPOSE
		! 			ž			THOM:	1	
8 1/4		10	and H.		3 2 1					
5/8		10	New	3414	Meat					
					-	<u> </u>				
			,		5 22"					1
			MUDI	DING AND	CEMENTI	NG RECO	RD			
SIZE OF HOLE	SIZE OF CASING WI	HERE SET	NO. SACKS OF CEMEN	T MET	HOD USED	MI	D GRAVI	ry	AMOUNT OF	MUD USED
.1 1/4	8 1/4	1045	300		1burto				165	
5/8	6 5/8	3414	300	11		5			35	
	-					:			:	
									· .	···
Heaving	plug-Mater	ial		PLUGS AN				Denth Se	ıt	
	-Material									
		RE	CORD OF	SHOOTING	OR CHE	MICAL TI	REATME	ENT		
		EXP	LOSIVE OR	,			DEPT	н ѕнот		
SIZE	SHELL US	ED CHEM	cal-Ac:	QUAN	1	DATE 26-36		REATED	DEPTH CL	EANED OUT
		VII OMI.	VAL-AU.	100	0 6-	20-20		-		
Results o	f shooting or	chemical tr	eatment	D1	divery	little	9 go o	d in t	his cas	е
						•				
		F	RECORD O	F DRILL-S	TEM AND	SPECIAL	TESTS			
(f dr ill-st	em or other	special tests	or deviation	on surveys	were made	e, submit r	eport on	separate	sheet and at	tach hereto.
				TOO	LS USED					
Rotary to	ools were use	ed from	150 fo	et to_ 3 7	46 fe	et, and fr	om		eet to	feet
Cable too	ops were use	ed from	Of	eet to	L50 _{fe}	et, and fr	om	f	eet to	feet
		417			DUCTION					
Put to pr	oducing	6-2	5-36	,19	_			*		
The prod	uction of the	first 24 ho	urs was	250	barrels	of fluid of	which	5	% was oil;	%
mulsion;	95	% water;	and	% sed	liment. G	ravity, Be_				
f gas we	ll, cu. ft. per	24 hours			Gallons	gasoline p	er 1,000	cu. ft. of	gas	
Rock pre	ssure, lbs. pe	er sq. in								
	A	١			PLOYEES					
	ton Hen									
	R. Cock	ourn Jr.								, Driller
· • -				rion rec						
	swear or affi e on it so far						e and co	errect rec	ord of the v	well and all
·•	a•	4- 5-	17- *	18th		Arp, 1	exas		9-16-	36
ubscribe	d and sworn	to before me				Place	Bu	nl.	Date	1
lay of	Lef	Tember		, <u>3</u>		e	un	Owne	r	mer
	シンソノ		//	1	Posit	ion		OMITE:	T.	

Representing

Address.

Box 205, Arp Texas.

150	1 .	THICKNESS IN FRET	FOBMATION
	150 215	150 65	Cable Tools. Red Beds
215	220	5	Hard Sand
2 80 39 4	394 398	174	Red Shale
398	444	46	Hard Sand Sand & Shale
444	450	6	Hard Sand
450 510 *****	510 535	60	Sticky Red Beds.
535	595	60	Red Beds
595 69 5	695 700	100 - 5	Rock Sand
700	735	35	Hard Sand
735 745	745 780	10	Red Shale
745 780	815	35 35	Hard Shale Sand & Shells
815	875	30th 60 t	Hard Shale Opins and a more than the
8 75 890	890 9 3 5	15 45	Sticky Shale Sand & Shells
935	995	60	A Red Hard Shale of the of the lates of the
995 1025	1025	30	Sand & Rock
1025	1093 1150	68 57	Annydrite Salt
1150	1160	10	Red Bed
1160 1345	1345 1360	185 15	Salt
1360	1460	100	Anhydrite Salt
1460	1471	11	Anhydrite
1471 1510	1510 1515	39 5	Salt of the second of the seco
1515 1515	1600	85	Anhydrite Salt & Shells
1600	1775	175	ero Salt aute de
1775 1786	1786 2 394	11	Anhydrite
2 394	2602	608 208	Salt Anhydrite
2602	2658	56	a Gyp
2658 2978	2978 3026	320 4 8	то може и по то
3026	3216	190	17
3216	3240	24	" & Hard Sand
3240 3256	3256 3282	16 26	" & Gyp.
3282 3308	3308 3326	264	* & Hard Sand.
3326	33 8 6	60	n & nard band.
3387	3419	36	Sandy Lime
3419 3449	3449 348 7	30 38	Broken Sand & Lime Lime (oil Stain)
3449 3487	35 87	100	the contract of the contract o
3587	3601	14	Line
3601 3622	3622 3647	21 25	" & breaks of Sand Lime
3647	3652	5	Hard Lime
3652	365 7	5	Anhydrite
3657 3687	36 87 3707	30 ° 20	Lime Sandy Lime
3707	3712	5	Hard Lime
3512	3727	15	Sandy Lime Broken Lime (Sandy).
3727	3746	13	
		7 pt 1 pt 1	
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