



NEW MEXICO OIL CONSERVATION COMPUSSION I

HOBBS OFFICE

WELL RECORD

Santa Fe, New Mexico

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 the

Loc.	AREA GA	o ACR L COR	ES RECTLY	it F	ules and Rega with (?). SU ORM C-105 IS	Jations of the BMIT IN TRIP PROPERLY FII	Commission. LICATE, FORM LLED OUT.	Indicate question I C-110 WILL NO	nable data by OT BE APPROVE	following D UNTIL		
			1 Will mpany or	1ams Operator			Box	398, Ar	tasis,	N. W.		
	tiens	***		Well No								
				Capro								
				the N & th linse is No					ec. 8=1	3 S-3 2 <u>F</u>		
				Sem W1					tesia,	V . V		
				t oe is								
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				Acme Dr								
				of casing								
The info	ormation	given :	is to be k	opt confidenti	al until				19			
No. 1, fi	rom3	1050		_to30		DS OR ZON			.			
				to								
No. 3, fr	rom			to		No. 6, f	rom		_to			
					MPORTANI							
		rate of N on e		nflow and ele				feet				
No. 3, f	rom				to		feet.					
No. 4, f	rom				_to			feet				
					CASIN	G RECORI	D ;					
SIZE	WÉIG PER F		THREAD PER INC		AMOUNT	KIND OF SHOE	CUT & FILI	LED PE	RFORATED	PURPOSE		
0 3/4	1 4				2731			PROM	10			
					70701							
					30331							
	ļ											
	<u> </u>											
				MUDD	ING AND C	EMENTING	BECORD					
SIZE OF	SIZE OF	1		NO. SACKS								
HOLE	CASING		ette sier	NO. SACKS OF CEMENT	г метн	OD USED	MUD G	RAVITY	AMOUNT OF	MUD USED		
	10 3/4	7	2731	200	Circ	ulatin e	-					
	7"		50331	600	Circ	u la ti ng						
		<u> </u>							···			
Heaving	nlugM	ateria	1			ND ADAPTI		Denth Sc	^ t			
								-				
			RE	CORD OF S	HOOTING (OR CHEMI	ICAL TREA	TMENT				
SIZE	E SHELL USED EXPLOSIVE OR CHEMICAL USED		OHANT	QUANTITY DATE		EPTH SHOT R TREATED	DADEN OF	CLEANED OUT				
			, ,,,,									
					100 (Sea	3	047-3070	231			
Results	of shootin	g or	chemical	treatment	- 150 1	Barrels	Per Da	у	·			
				RECORD O	F DRILL-ST	TEM AND S	SPECIAL TE	STS	•			
(f drill-s	tem or ot	her sp	ecial test	ts or deviation	a surveys w	ere made, s	sub mit repor	t on separate	sheet and at	tach hereto.		
						LS USED						
				-01 e - 3036 fe								
	,01,,	w., 5 d		2026		DUCTION	, and Hom.		reer to			
Put to p	roducing_	F'A	יז מוויל	y 16.								
				urs was			fluid of whi	ch	_% was oil;_			
				; and								
							asoline per 1	1,000 cu. ft. o	of gas			
•	·	•	•			LOYEES						
	A - 3" -	*4]:] a				T	110		Driller		
	A											
				FORMA	TION REC	ORD ON O	THER SIDE					
I hereby	swear or	allirı	m that th	e information	given here	ewith is a	complete an	d correct rec	ord of the v	well and all		
work der	ne on it s	o far	as c an be	e determined	from availa	ble records						
Subscribe	ed and sw	orn t	o before :	me this 15	Th							
Subscribed and sworn to before me this 18 5.							Name Jelma 2. Smitheus					
							Position Bushlerger					
	blsi	e	W	Horm Notary Public	aw_			nake	Jun .			
Mr Cam-	miccion	nirat	1	29-4	a den	Repres	senting	empin 11.	MARS			
ij C∪IIII	arrooming PX	0	-ne	1-4	17/	Addres	ssE	ox 398,	Artesia	, V . b .		

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	270	270	Sand : Red Bed
270	460	190	Red Bed
460	670 670	210	Red Bed
670	850	180	Red Bed & Kimo
850	1025	175	Red Bed & Lime Lime - Brakes of Shale
1025	1100	75	Shale
1100	1125	25	Shale
1125	1248	123 55	Hard Shale
1248	13 03 13 85	62	Red Bed & Shale
1385	1460	75	Red Bed & Lime Hard
1460	1475	15	Lime, Shells & Shale
1475	1495	20	Gyp
1495	1570	75	Shale & Shells
1570	16 8£	115	Shale & Light Shells
1685	1730	45	Shale & Salt Brakes Top Salt
1730	1.9 28	98	Salt
1928	2030	202	Salt & Shells
2030	2170	140	Salt & Shella
2170	2200	30	Salt & Shale
2200	2280	8 e	Lime Salt
2230	2320	40	Anhydr1te
2320	2350	30	Lime : Shale Brakes
2350	2390	40	Anhydrite
239 9	23 98	8	Anhydrite
23 98	2410	12	Lime - Shale Brakes
2410	2490	80	Red Bed & Salt Bottom Salt
2490	2500	10	Red Red & Salt
2500	2542	42	Red Bed
2542	2585	43	Red Bed & Anhydrite
2585	2595	10	Red Bed & Anhydrite
25.98	262 0	31	Red Bed & Anhydrite
2 62 6	2675	49	Red Bed & Anhydrites
2675	2730	55	Anhydrite & Shale
2730	2750	50	Red Bed & Anhydrite
2750	2775	25	Anhydrite
2775	2816	41	Anhydrite
2 816	2 860	44	Anhydrite & Shale
2860	2931	71	Anhydrite & Shale
2931	3015	84	Anhydrite & Shale
3015	3050	35	Anhydrite
305 0	30 60	10	Red Send
3060	30 65	5	Anhydrite
3065	3070	5	Red Sand & Anhydrite
	Total Dept		
Pay Sens	d 3050 -	306 0	
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