



NEW MEXICO OIL CONSERVATION COMMIS Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its proper 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

LO	AREA 6	40 AC	CRES				TRIPLICATE. FOR PROPERLY FILL		L NOT BE A	PPROVED	
				retion			Drawer D. M	emment.	How Man	dee	
		(Company or C	perator				Addı	ess	т. 12-8	
	1.	10880								County	
ell is						(3	
State 1	and the o	il and	d gas lease	is No		Assig	nment No				
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										19 51	
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he info	rmation g	iven	is to be ke	ot confider	oil.	SANDS OR	4, from926	4	to	9830	
-							-			11042	
0. 3, Ir	OIII7,39		}					***************************************		•••••••••••••••••••••••••••••••••••••••	
clude d	ata on ra	te of	water infic	w and ele		TANT WATE hich water re					
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). 2, fr	om 911	12			.to920	0	fe	et			
-	,	•						feet.			
		•			.to940		fe	et			
) ブッルボ	om 110	-	rymeril,			ASING RECO	ORD				
SIZE	WEIGH'	T TOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED	PERFO	DRATED TO	PURPOSE	
-3/4"			6-Di.	8.5.	33.51	-					
-5/4"	26.4		4-Bd.	5. S.	3797	Float					
-1/2"	17.	-	s-Ed.	3. 3.	11066	Float					
					1						
OLE	SIZE OF CASING		ERE SET	NO. SAC	KS ME	THODS USED	MUD GR.		AMOUNT	r of MUD USED	
1/2 7/8	11-3/4 7-5/8	,	3321 #151	225 1500		liburton					
1/8	5-1/2	_	0831	400		liberton					
					1	S AND ADA					
			R	ECORD	OF SHOOTING OR CHEM		MICAL TREATMENT		the state of the s		
SIZE	SHEL	L USI	ED C	EXPLOSIVE HEMICAL	E OR USED	QUANTITY	DATE	DEPTH S	HOT DE	PTH CLEANED OUT	
			401	Aoid		500 Gal.	1_10_51	170721 +	- 130441	Perferatio	
				Acid		000 Gal.	1-21-51	1 <u>1012'</u> t	- 110kg+	- Perferetion	
			· Agei			9000 Gal.					
										5 bhle. water	
					,						
				RECOR	D OF DRI	LL-STEM AN	D SPECIAL TE	STS			
drill-ste	m or other	er spe	ecial tests o	r deviatio	n surveys w	vere made, su	bmit report on s	separate she	et and atta	ach hereto.	
				•		TOOLS USE					
										feet	
ble tool	ls were u	sed f	rom	••••••					feet to	fee	
t to	nduoin~	J.	Marie 10)_	. 1	PRODUCTIO	N'				
			•	-			s of fluid of which	ch 92 _A	5 % was	oil; .25 %	
				•	•						
										••••••••••••	
ck pres	sure, lbs.	per	sq. in		•••••						
	_					EMPLOYEES					
	•									, Driller	
	TH	•••••							***************************************	, Driller	
			that the i	nformatio	n given her		OTHER SIDE		the well an	nd all work done on	
					Lh	M o	znament, Henr	Marieo	Jan	24, 1951 Date	
of	James	<u> </u>	Y	1	, 19 5	l Na	me	Dento	pp	· ·	
	118		noh			Pos	sition Assists	nt Dietr	ictSupe	rintendent	
		,. V		No	tary Public	Rej	presenting	rada Pet	rolous (erporation	

Address Drawer D. Homment, New Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION		
0 6 215 1460 1790 2430 3700 4480 4890 5200 5390 7230 8150 8340 8470 10140 10590 10065 11012	215 1600 1600 1790 2430 3700 4460 4490 5390 7230 6150 6340 8470 16140 10390 10655 11012 11063 11056	209 1385 80 110 640 1270 780 419 310 190 1840 920 190 130 1670 250 475 147 71	Cellar Sand, Caliche & Line Red Bed, Sand & Shale Shale & Sand Ambydrite, Shele & Sand Shale, Ambydrite & Salt Shale, Ambydrite, Salt & Sand Delouite & Ambydrite Linestene Delouite, Linestene, Ambydrite Delouite, Ambydrite & Salt Shale, Delouite & Ambydrite Delouite, Ambydrite & Salt Shale, Delouite & Ambydrite Delouite, Ambydrite Delouite, Ambydrite Linestene & Chert Linestene & Chert Linestene & Shale Linestene & Shale Shale, Linestene & Shale Shale, Linestene & Sand Delouite & Chert Total Depth Plugged Back Depth		
	· • • •		@HOLOGICAL I	<u>ats</u>	
			Top Anhydrite Top Salt Base Salt Top Yates Base Tates Top Red Sand Top San Andres Base San Andres Top Paddock Top Clear Fork Top Abe Top Wolfeamp Top Permsylvanian Top Massissippism Top Devenian	1666 · 1722 · 2336 · 2424 · 2545 · 3136 · 3715 · 5087 · 5062 · 7226 · 8510 · 10377 · 11611 ·	
!			SLOPE TESTS		
The state of the s			150' 685' 1950' 1470' 1935' 2590' 3075' 3590' 4175' 4600' 5130' 5720' 6130' 6660' 7200' 7700' 8380' 8380' 8380' 8380' 10610' 10625' 10625' 10620' 10915'	1-3/4 -3/4 1-3/4 1-3/4 -3/4 -3/4 -3/4 -3/4 -3/4 -3/4 -3/4	

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