

NEW MEXICO OIL CONSERVATION COMMISSION

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 the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. PORM C-110 WILL NOT BE APPROVED

LOC	AREA 6	40 ACRES	rly		UNTIL	FORM C-105 IS	PROPERLY FILL	ED OUT.			
	Earl	G. Let				P. O. I	ox 1113,	Roswell	L. New	Mexico	
	Stat	Compan te	y or Op	erator	1	in I	IWNE of s	7 ^{Addr}	88	8 So.,	
	1	ASSA									
										County. 7-8-8 7	
If State land the oil and gas lease is No. B-8638 Assignment No. Orig. & #2 If patented land the owner is											
If Government land the permittee is											
						Address Roswell, N. E.					
Drilling commenced April 18. 19 50 Drilling was completed Nov. 1st 19 50.											
Name of drilling contractor Blount & Coll , Address Artesia, N											
Elevation above sea level at top of casing 4038 • feet.											
									19	•	
					OII	L SANDS OR	ZONES				
No. 1, from 1975* to				to	1990 No. 4, from to						
	No. 2, fromto										
No. 3, fro	om	•••••		to	No. 6, fromto						
					1MPO	RTANT WATE	R SANDS				
Include d	ata on ra	te of water	inflov	w and elev	vation to	which water ro	se in hole.	. .			
										ver hr.	
					.tofeet.						
No. 4, fro	om		•		.to		fe	et	•••••		
						CASING RECO	RD		-		
SIZE	WEIGH			MAKE	AMOUNT	KIND OF	CUT & FILLED		RATED	PURPOSE	
SIZE	PER FO	OT PER I	нон			SHOE	FROM	FROM	то		
10-3/	4 41	#			443	Regula				Surface wat	
5 3 m	15				1960'	Regular				Case well	
				MU	DDING .	AND CEMEN	ring record	•			
SIZE OF	SIZE OF	WHERE S	IDTI.	NO. SACI	KS M	ETHODS USED	MUD GR	AVITY	AMOUN	r of Mud used	
HOLE	CASING	WHERE S		OF CEME	NT -						
182" :		443							70 sacks		
62	5 <u>b</u>	5½ 1699 1960† 25				resnu re					
						GS AND ADA		_			
Adapters	— Mater	ial								······································	
			RI	ECORD (OF SHOO	TING OR CH	EMICAL TREA	MICAL TREATMENT			
SIZE	SHEL	L USED		XPLOSIVE			DATE DEPTH OR TRE		SHOT DEPTH CLEANED OUT		
						1000				- 1990¹	
				coid		1000 ្យគ ា 500 ។	9-24 10-14	1960*	- 1990	1 '	
,	<u> </u>										
Results o	f shootin	g or chem	ical tr	reatment	Pa	cker fail	ed on Ser	t. 24t)	ı test	-	
	0 e1	l redet	4th	was s	ucces	oful resu	Iting in	inc reas	sed pro	duction	
	017	basis	of d				D SPECIAL T	ESTS	•••••	***************************************	
f drill-ste	em or oth	er special t	tests or		-		bmit report on		et and att	ach hereto.	
						TOOLS USE					
Rotary to	ols were	used from			feet to				feet to.	feet	
										feeı	
						PRODUCTIO					
Put to pr	oducing	Iloven	i jetomor.								
							s of fluid of wh	icha	% was	oil;%	
mulsion;		% wa	ter; aı	nd	% s	sediment. Grav	rity, Be	A5			
f gas wel	il, cu. ft. 1	per 24 hou	rs			Gallor	ns gasoline per	1,000 cu. ft.	of gas		
		per sq. ir									
						EMPLOYEES					
	Charle	S #	7 A173	nt.	·	Driller	•		•••••	Driller	
) :	ISX T	rite	لية الي الداء 			Driller		•••••		, Driller	
				FOR	MATION	RECORD ON	OTHER SID	E			
					_	erewith is a co	nplete and corr	ect record of	the well a	nd all work done on	
t so far a	as can be	determine	i from	available	e records.		/				
Subscribe	d and swo	orn to befo	re me	this)th		HOSWAY	May (6100 Z	21-50m350.	
							Name Daved. Levek				
ay of November 1950 Einest See Its July Notary Public							Dogition				
Carnest See Joseph Operator Nothing Public Representing											
an	ilsi			No	tary Public	Re	presenung		pany or Ope		

Address.....

My Commission expires. 1876h 16, 1905

FORMATION RECORD

FROM Surface 70 80 90 170 190 \$50 \$60 \$70 60 \$70 70 790 490 740 750 760 \$40 900 950 950 950 1110 1120 1170 1220	70 80 90 170 190 250 260 270 310 350 340 370 390 480 490 740 750 760 840 850 850 890 900 930 940 1020 1050 1110 1120 1220 1240	THICKNESS IN FRET 20 10 10 80 20 60 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	Caliche and red sond Red sond Shale - red sond Shale - red sond Red shale - red sond red sand - Red shale - red sond Red shale - red sond Red shale - gray sond Anhydrite - gray sond Anhy Gry Shale - Gry sond Anhy Gry shale - Gry sond Gry shale - gry sand Anhy. Salt Salt - Anhy. Red sand Red sand Salt - red shale Salt - red shale Salt - anhy. Salt - red shale Salt - anhy. red sand Red shale - red sand
1 080 1290 1540 1560 1660 1680 1705 1976	1290 1380 1540 1560 1650 1700 1705 1970 1975	10 90 160 20 90 20 25 265 15	Cry sand hed shale - red sand Anhy red shale (frace Dolorite-1395) Anhy Gry shale Dolorite - anhy. Salt - Anhy - Grown shale Anhy - Colonite Lire - anhy - ary shale Dolorite - Anhy. Dolorite Dolomite - Cil & Gas