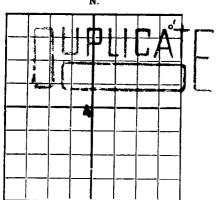
N.



NEW MEXICO OIL CONSERVATION COMMISSION 1951

Santa Fe, New Mexico

OIL CONSERVATION COMMISS! HOBBS-OFFICE

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or 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.

	AREA 640 TE WELL		TLY								
					Company o	Company r Operator	<u> </u>		Lease	e Stenbro	<u> </u>
			W	Tell No			L of	Sec.		, Т	158
R 37 1	, N.	M. P. I	M.,_Dent	-02		Fiel d , _				Les	County
										Section	<u> </u>
						Assigner					
-											
										s, Oklaho	
			-							ember 16,	
							-	, Addres	8		
				t confidenti		-	'i danti	e)		· · · · · · · · · · · · · · · · · · ·	19
The into	rmation g	given is	to ne veb	COMPINENT		DS OR ZO					
No 1 fr	om 🖺	004	t	o						to	
										to	
										to	
210. 0, 22						r water					
Include	data on r	ate of w	vater infl	ow and ele	vation to	which water	rose in	hole.			
No. 1, 1	from	084			to			fee	t		
No. 2, 1	from				to			fee	t		<u></u>
•											
No. 4, 1	from				to			fee	t		
	-		···		CASIN	G RECORI) ;				
SIZE	WEIGH PER FO		HREADS ER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT &	FILLED	PER FROM	FORATED TO	PURPOSE
13-3/8	44.5	311	Jeint	Armon	219						
9-5/8	40		8R	Ketl.J.	,						_
9-5/	36		8R	Hatl.J	55 -378 (•					
									· · · · · · · · · · · · · · · · · · ·		
	· · · · · · · · · · · · · · · · · · ·			MUDDI	NG AND	CEMENTIN	G RECO	RD			=======================================
SIZE OF HOLE	SIZE OF CASING	WHERE	SET	NO. SACKS OF CEMENT	METE	HOD USED	MU	D GRAVIT	Y	AMOUNT OF	MUD USED
18"	13-3/8	30	5	325	Halli	mrton Pr	****				
12-1/	9-5/	8 780	2	2950	Halli	purton Pr	****				
		<u> </u>									
					PLUGS A	ND ADAPT	ERS				
Heaving	plugM	[ateriaL_			Length				Depth S	et	
Adapters	Materia	al			Size					-	
			RECO	ORD OF S	HOOTING	OR CHEM	HCAL T	REATMI	ENT		
SIZE	SHEL	L USED	EXPL	OSIVE OR	QUANT	ITY D	ATE	DEPTH OR TR	H SHOT EATED	DEPTH CL	EANED OUT
					-						
Results	of shooting	ng or ch	emical tr	eatment							<u></u>
					· · · · · ·						
											
			_			TEM AND					
If drill-s	stem or o	ther spec	cial tests	or deviatio			submit 1	report on	separat	e sheet and a	ttach hereto.
				n fo		ols used	foot ond	l from		feet_to	foot
			•							feet to	
Capie to	ois were	useu IFO	541 <u></u>	1e		DUCTION					
Put to r	oroducing	Des	y Hole								
			•				f fluid of	which		_% was oil;_	%
										of gas	
						PLOYEES					
	H. I.	Colem			, Drill	er	W. E	i. Bost	ick		, Driller
	S. H.	Brelas	d	· · · · · · · · · · · · · · · · · · ·	, Drill	e r					, Driller
				FORMAT	ION REC	ORD ON	THER	SIDE			

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all

Hobbs, New Mexico - November 1, 1951

Date

work done on it so far as can be determined from available records.

Subscribed and sworn to before me this_________

20			Т.		ORMATION RECORD
### ### ### ### ### ### ### ### ### ##	-				
2058 2151 63 Ashyurite a Salt Mayurite a Salt		262 810	610 1825	548 1015	Red Bed, Shell
3346 3442 114 shahyarite a Capsam and a Caps		2088	2151	63	Anhydrite
3557		3191 3368	3368 3482	177	Anhydrite & Shale Anhydrite & Gypsun
4445 5375 750 Mane 5375 5456 60 61 Mane & Sand 6400 6440 170 Mane 8150 8230 8275 65 Mane 8250 8275 65 Mane 8250 8275 65 Mane 8250 8267 37 Mane 8547 7652 58 Mane 8642 9212 567 Mane 9212 9398 186 Mane 1 Mane 9399 9579 161 Mane 1		3537 4218	4218 4605	681 387	Anhydrite & Cypsum Anhydrite
4690 6460 8150 1690 1690 1690 8150 8200 80 1690 1690 1690 80 1690 80 1690 1690 80 1690		4645 5375	5375 5456	730 81	Line Line & Sand
81.50 8290 80 Line 5 Shale 8295 8530 235 Line 4 Shale 8530 8547 37 1 Line 8547 8625 58 Line 84212 9396 186 Line & Chert 9312 9396 186 Line & Chert 9319 9579 20 Line 1 Line & Chert 9379 9591 101 Line 9579 9777 9761 382 Line 1 Line & Chert 2 Line &		6090	6460	370	Line & Sand
#8507 8567 37 Line		8150 8230	8230 8295	80 65	Line
9212 9398 186 Line & Chert 19398 9559 161 Line 9559 9579 9961 382 Line 162 Line & Shale 1 162 Line & Ghert.		8530 8 <i>5</i> 67	8 567 # 625	37 58	Line Line & Shale
9777 9961 162 Lime & Chert.		921.2 9398	93 98 9559	186 161	Line & Chert Line
		9579	9961	382	Line
		,,,,,,			
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