

NEW MEXICO OIL CONSERVATION
Santa Fe, 100 Mario

HOBBS-OFFICE

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

	AREA 640	ACRES		it with (?	Regulations of). SUBMIT IN ' ORM C-105, IS	TRIPLICATE. 1	FORM (7-110 WILI			
roo	ATE WELL (CORRECTLY	4	•	(٠.				
		Company or	Operator	1.	÷ .			Addre	88		
	Lease	,			in S						1
	-				Field						1
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*					ing Co.		, Ad	dressD	llas,	Texas	-
					feet.	er dinktor		ā			
The inform	mation give	n is to be ke	ept confident		Not Con		•		9	·••	
No 1 fee	763	32	to		SANDS OR				to	r.	
No. 1, from 7632 to											1 .
•									to		
				IMPOR	TANT WATI	R SANDS					
					hich water r						
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					ASING REC					*.	4.
	l	I				1		PERFO	RATED		
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILI FROM	ED	FROM	то	P	URPOSE
0 3/4=	32.75	#R		200	Guide		_				
7 5/8" 5 1/2"	26.40	AR.		2750 7904	1	Ploat Col		7671	7783	Prod	netion
,											
:											
•			MU	DDING A	AND CEMEN	TING RECO	RD				
SIZE OF HOLE	SIZE OF W	HERE SET	NO. SACE OF CEME	KS M	ETHODS USED	MUD	GRAV	ITY	AMO	UNT OF M	UD USED
15*	10 3/4	217	200	Pos	p & plug						
9 5/8	7 5/8	2733	929	Pen	p & plug						
6 3/49	5 1/2	7859	418	Pos	d & bjag						
	· · ·			PLU	GS AND AD	APTERS					
_					Leng						1
Adapters	Material		••••••	••••••		Size	•••••				
			RECORD (OF SHOO	TING OR C	HEMICAL T	REAT	MENT			
SIZE	SHELL	USED	EXPLOSIVE CHEMICAL		QUANTITY	DATE		DEPTH S		DEPTH CL	EANED OUT
-											
Deculta o	f shooting (ov chemical	treatment								
results 0	1 SHOOTHIS C	or chemical	oreaumeno.								
									·		
* *- *					ILL-STEM A						:
If drill-ste	em or other	special tests	s or de viatio	n surveys	were made, s	ıbmit report	on ser	parate sho	eet and	attach he	reto.
	_				TOOLS USI				•	•	
					7860						
Cable 100	is were une	4 21022			PRODUCTION			•			
Put to pr	oducing	Augus	t6,	····· ·						•	
		•	_		barre	els of fluid of	which	100	% v	vas oil;	%
					ediment. Gra						1
÷					Gallo	ons gasoline 1	per 1,0	00 cu. ft.	of gas		
Rock pres	ssure, lbs. po	er sq. in,	2560			Pe				1	
	35 7 4		 -		EMPLOYEE Driller		P				Driller
		Snenos		,	Driller	Geo."	rarr	21		<u>,</u>	, Driller
:	-, n	· · · · · · · · · · · · · · · · · · ·			RECORD O						N
				_	erewith is a co	omplete and o	correct	record of	f the we	ll and all v	vork done on
it so far a	s can be de	termined fr	om available	e records.							I A
Subscribe	d and sworn	n to before 1	ne this	•••••		lobbe, Ne	w. Mi	kjao	<i>n</i>	March 1	45.,1951
day of March 14, 1951 Name Deck J. W. W. Position Asst. District Superintendent											
	1.X	Tive	roru	udl	Po	osition Asst	. D1	strict	Super	intende	
	,		Mo	tame Dublia	רד						y 1

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	1200	1200	Surface Sands & Red Bed
1200	1300	100	Anhydrite & Shale
1300	2580	1260	No samples
258G	2700	120	Ambydrite & Shale
2700	2730	30	Delemite, Anhydrite & Shale
2730	5000	2270	No samples
500 0	5240	240	Lime & Dolewite
5240	5600	360	Dolomite
5400	6400	800	No samples
6400	6690	290	Dolomite
6690	6870	180	Lime & Bolomite
6870	7290	420	Bolowita
7290	7320	30	Lime, Dolomite, Shale & Sand
7320	7355	35	Dolomite, Sand & Shale
7355	7660	305	Lime, Delouite & Shale
7660	7060	200	Delouite, Shale & Sand
	•	2000	nerworks. Sports a parer
7	al depth	4-3-42	The state of the s
7854 Plu	gged back to	cer cabes	
DRILL SEE			

DST #1 from 7660' to 7785'. Open 1 hour 25 minutes. Gas to s urface in 5 minutes; fluid in 12 minutes. Flowed 68 barrels eil, no water in 1 hour with 1584.7 MCF gas per day.

DST #2 from 7785 to 7860 to Open 2 1/2 hours. Gas to surface in 7 minutes; fluid in 80 minutes. Flowed 14.5 barrels oil, no water, in 1 hour with 436.7 MOF gas per day.

Deviation	Surveys
Depth	Deviation
739 1699 2257 2936 2635 3600 3936 4245 4968 5245 5740 6034 6252 6460 6787 7000 7315 7373	1/4 3/4 1 1/4 1 3/4 1 1/2 1 1/4 1 1/2 1 1/4 1 1/2 1 1/