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AREA 640 ACRES

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.

				Company or O	perator.	,	2 Lease	- amsay	.~
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				lly Drilling					
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				OIL SANDS					
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No. 2, fr	om		_to		No. 5, from		to	 -	·
No. 3, fr	om		_to	;	No. €. from	-	to	-	
]	IMPORTANT W	ATER SA	NDS			
nclude	data on rate	of water in	flow and e	levation to whic	h water ro	se in hole.			
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To. 4, f	rom			to		: &e	t	· · · · · · · · · · · · · · · · · · ·	
	 			CASING B	ECORD				
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7"	20#	8 h.T.	• , _ <u>S</u> 3	31471				:	
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IZE OF HOLE		ERE SET	NO. SACK	T METHOD				UNT OF M	UD USED
	1	i		·	(SED)	MUD GRAVIT	Y AMO	CALOE MI	
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	13 3/8"			HOMO	(8.1)	MUD GRAVIT	AMO	CAT OF MI	
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3 1/2	13 3/8" 7"	31481	265	HOMO	ADAPTERS	;			
3 1/2 deaving	13 3/8" 7"	3148.	265	HO.(0) HO.(00) PLUGS AND	ADAPTERS	;	Depth Set		
1/2	13 3/8" 7" plug -Materia	3148.	265	HO.(0) HO.(00) PLUGS AND	ADAPTERS	;	Depth Set		
eaving	13 3/8" 7" plug -Material	3148. al. RECO	265 ORD OF S	HO.(0) HO.(0) HO.(0) PLUGS AND A Length Size SHOOTING OR	ADAPTERS CHEMICA	L TREATME	Depth Set		
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eaving dapters-	13 3/8" 7" plug -Material Material	AL RECO	ORD OF S LOSIVE OR LICAL USED	PLUGS AND Length Size BHOOTING OR QUANTITY 225 its.	ADAPTERS CHEMICA DATE 5-14-	L TREATME DEPTH OR TRE 51 3290 to	NT SHOT DE	PTH CLEAS	NED OUT
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eaving dapters-	plug -Material Material sheet use	AL RECO	ORD OF S LOSIVE OR WICAL USED SING Peatment	PLUGS AND A Length Size SHOOTING OR QUANTITY 225 its.	DATE S-14- arrels, AND SPE	DEPTH OR TRE 33 gr vit;	SHOT DEL	PTH CLEAN 3300 Sed) oil	NED OUT
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work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 11tin.

June 11, 1951

Hobbs, New Rexico

Place

FROM	ТО	THICKNESS IN FEET	FORMATION	
-		TH LUET	+	
Ģ1	50 171		Top of floor to bottom of cellar Sand and Caliche	
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	1,565		Salt and Potash Salt	
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	3,185° 3,200°		Sand Line	
	3,2501 3,2601		Lime Sand-Lim	
	3,2751		Line	
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	7,500			
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			YAG SAL SO ITO	
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