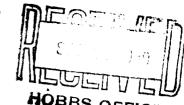
NEW MEXICO OIL CONSERVATION COMMISSION

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.

f ',	COMPANY or Operation	tor			A	ddress	xice_	
State "Q"		ell No	in CS	SE_of Se	c 56		, т 16 \$	
Lease			g ton_Field,					County.
1 is 4620 fee	t south of the	North line an	ıd_ 660 tee	t west of the	East line	of Set	tion 3	<u> </u>
tate land the ail a	nd gas lease is	No	Assign	nment No				
atented land the o	wner is	:		, A	ddress			
overnment land t	the permittee is	S		, A	ddress			
Lessee is	Ske 1	17 OL1	Company	, A	ddress	Tulss	A CICIO	
ling commenced_	July 26,	•	_19Drill	ling was comp	oleted	Sept	- Op-	19
ne of drilling con	tractorL	e ivill	ing Co.	, Address_		TULBI	I. CHLLE	ELCERE.
vation above sea l	level at top of c	asing	1eet.			1	q	
information give	n is to be kept o							
1, from			OIL SANDS OR 2			to-		
1, from	4580 1 to		No.	5. from		to_		
2, from	to		No.	6. from		to_		
3, Iron			ORTANT WATE					
lude data on rate	eton inflo				le.			
lude data on rate	of water intro	w and electron			feet			
		to_			feet			
		to_			feet			
. 3, from		to_			feet			
,			CASING REC					
			KIND	OF CUT & F	HLLED	PERF	ORATED	PURPOSE
SIZE PER FOOT	T PER INCH	MAKE A	AMOUNT SHO	TID (A)	M	FROM	то	
od 55#	Spiral Weld		313 17"		-			
/8 ^M 88#	10	88	2995 1 5M					
A 17#	10	88	453519*					
							-	
ng							-	
4.7	# 10	S8	497710#				<u> </u>	
— — ,**		MUDDIN	IG AND CEMEN	TING RECOR	RD			
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ZE OF SIZE OF CASING V	WHERE SET	NO. SACKS OF CEMENT	METHOD US	ED MU	D GRAVI	TY A	MOUNT OF	MICE COMP
,	ı		1				• •	- 4 7 - ··· \
5" 25"	3991	250	Ha llibur	ton (Cir	culat	ed bec	k to a	oller)
5" 15" 5/4"8-5/8"	3221	800	Hd Mbur	ton	culat	ed bec	k to a	oller)
	9990 1 453.5 1	800 850		ton	culat	ed bec	k to d	oller)
5/4*8-5/8* 1/4*5-1/2*	80901	800 850 Swing	Hd 11ber Helliber	ton	culat	ed bec	ik to a	oller)
8/4 ⁸ 8-5/8 1/4 ⁸ 5-1/2 ⁸ tag 2 ⁸	9090 1 4535 1 4945 1	800 850 Swing	Halling Halling PLUGS AND AD	ton			ek to a	
8/4 8-5/8 1/4 5-1/2 1 1 2 2 1 1 2 2 1	8090 1 4535 1 4945 1	800 850 Swing	Hallbur Hellibur PLUGS AND AD	ten DAPTERS				
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8/4 8-5/9 1/4 5-1/2 eaving plug—Mai dapters—Material	### ##################################	STANG ORD OF SH PLOSIVE OR MICAL USED	Hallbur Hellibur Plugs AND AD Length Size GOOTING OR C	DAPTERS CHEMICAL T	DEPT OR TI	Depth Set		
8/48-5/8 1/45-1/2 eaving plug—Material	### ##################################	STANG ORD OF SH PLOSIVE OR MICAL USED	Hallbur Hallbur Plugs AND AD Length Size COOTING OR C	DAPTERS CHEMICAL T	DEPT OR TI	Depth Set		
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Position_

Address_

Representing___

SKIPLIX OXL COMPANY

Hobbs, New Mexico

Notary Public

My Commission expires___

Dec. 10, 1940

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	158	159	Send streaks & calidie
158	341	183	Sand & red bed
541	501	160	
501	740	239	Sand, shells & red bed
740	1.570		Soft red bed
1570	1400	630	Soft red bed & shells
1400	1493	50	Red rook
1498		92	Red rook & shells
1717	1717	225	Red bed & shells
	1800	85	Red bed & red rock
1800	1850	50	Red bed & shells
1880	1886	36	Red rock
1885	1931	46	Red rook & hard shells
1931	1998	61	Sand & red rock
1992	209()	98	Anhydri te
8080	2456	365	Salt & anhydrite
2455	2854	379	Salt, anhydrite & shells
2834	298 £j	91	Salt & anhydrite
2925	2940	15	Broken anhydrite
2940	2990	50	Anhydrite
2990	5100	110	
33.00	3140	40	Shale, anhydric & shells Anhydrite
3140	3280	140	
3280	3354	74	Anhydrite steaks & sandy shale
3354	3486		Sand & anhydrite shells
3455	3630	101	Broken anhydrite
3550	3604	75	Anhydrite
3604		74	Anhydrite & gypsum
3710	3710	106	Broken anhydrite
3775	3776	65	Anhydrite & gypsum
3904	3904	129	in onen anhydrite
396 0	3960	5 6	Anhydri be
	4004	44	Broken anhydrite
4004	4088	84	Ambydrite
4088	4135	47	Proken anhydrite & sand
4135	4155	20	Anhydrite
4156	4190	35	Broken anhydrite & red sand
4190	4225	35	Anhydrite & sand
4223	4266	42	Anhydrite & gypsum
4266	429 8	33	Anhydrite, sand & gypsum streaks
4298	4338	35	Anhydri te & gypsum
4555	4387	24	Anhydrite, gypsum & lime streeks
4357	4381	24	Anhydrite & sand
4381	4414	3 3	Andread and the Residence
4414	4429	15	Anhydrite & ypsum
4429	4435	-6	Anhydrite, gypsum & sand
4435	4440	5	Anhydrite, sand & brown shale
4440	4515	75	Anhydrite & sand
4515	4528	15	Anhydrite & lime
4588	4542	14	Lime
4542	4553	ii	Sand & lime
4553	46 5 0		Idme
4650		97	Hard lime
#000	5076	425	