NEW MEXICO OIL CONSERVATION COMM

Santa Fe, New Mexico

HÖBBS

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. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

LOC	AREA 640	O ACRES CORREC	TLY	!	it with OUNTIL	(?). SUBMIT IN TI FORM C-105 IS F	RIPLICATE. FORM PROPERLY FILLE	C-110 WILI D OUT.	NOT BE	APPROVE	3 D
		Compar	v or O	perator		5. South Flor		Addre	88		
						in SE					
R. 28	3 -23	N. M. P	. M.,	Wild	cat	Field,	east Ve	Cha st	705		County.
						1980 feet				tion 51	
						Assign				¥ ¥	in-da.
						Сопрацу					
The Lesse	ee is	_	T		٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠	9. 48 . Drillir	, 1	address	v 15	•••••••	10 48
Drilling	commence	:d	9.Wi	(a maha 1 1		9 #9 Driiiii ********	ig was complex	Address 30	yav X Care	ner Ruf	lding. Artes
						feet.	, 4	144105			New Mexico
						1		1	19		
The infor	mauon gi	ven is to	ne vel	pr comacn						•	
		2205		4	_	IL SANDS OR Z			to		
No. 3, IF	om										
				1		RTANT WATE					•
						which water ro		t 20	30* +i	20	
NO. 4, fr	om		•••••		vV			· • · · · · · · · · · · · · · · · · · ·			
						CASING RECO	RD				
SIZE	WEIGHT	THR	EADS	MAKE	AMOUN	KIND OF SHOE	CUT & FILLED FROM		ORATED TO		PURPOSE
	PER FOO		INCH			BIOL	11031	FROM	10		
1-3/4"	54 26	8		Smls *	196 ¹ 2126 ¹				-	Sur	face
T	20	- 6			L.L.C.	Pattern					
				<u> </u>	<u> </u>						
<u> </u>	1			-							
	<u> </u>			<u> </u>	<u> </u>		<u> </u>	l	1		<u></u>
				M	UDDING	AND CEMEN	ring record				- I de la constante de la cons
SIZE OF HOLE	SIZE OF CASING	WHERE	SET	NO. SAC	KS ENT	METHODS USED	MUD GR	AVITY	AMO	OUNT OF I	MUD USED
15	11-3/4"	196	•	115		alliburton					
8-3/4	7*	2126	7	4,545			Heavy		1		uagel,
·				<u></u>				<u> </u>	Leoge	and and	CIRY
!			1		PI	UGS AND ADA	PTERS				•
Heaving	plug—Ma	terial				Lengt	h	D e	pth Set.		
						····					
•						OOTING OR CH					
		·				1			атгот		
SIZE	SHEL	L USED		EXPLOSIV CHEMICAL	E OR USED	QUANTITY	DATE	DEPTH OR TRE		DEPTH C	LEANED OUT
			<u> </u>								
			<u> </u>			<u> </u>				<u> </u>	
Results	of shootin	g or che	mical	treatment		***************************************			•••••		
								.			
						ORILL-STEM AN					
If drill-s	tem or oth	er specia	1 tests	or deviati	on surve	ys were made, su	ıbmit report on	separate sh	neet and	attach h	ereto.
						TOOLS USE	D				
-						2126					-
Cable to	ols were u	used fron	a	2126	feet to	2858	feet, and from.		feet	to	feet
						PRODUCTIO	N				
out to p	roducing				•••	, 19					
The pro	duction of	the first	24 h	ours was		barre	ls of fluid of wh	ich	%	was oil;	%
mulsion	ı;	% v	water;	and	%	sediment. Gra	vit y , Be	•••••			
f gas w	ell, cu. ft.	per 24 ho	ours		•••••	Gallo	ns gasoline per	1,000 cu. ft	of gas.		••••••
Rock pro	essure, lbs	. per sq.	in		•••••	•••••					
						EMPLOYEE	S				
T.	P. Blac	k				, Driller	D. R. S	elman			, Driller
						, Driller					
						N RECORD OF					
I hereby	swear or	affirm th	at the	infor m ati	on given	herewith is a co	mplete and corr	ect record	of the we	ell and all	work done on
				om availab							
J,, h ''		onn to L	ofore -	ne thic	girtos	enth	Rosum11.	New Mer	rice	"ħs"	LY 18. 1948
oscr10	ad and	nc	Tore I	WIII				Place			Date
,	ed and sw	OIII IO DE					11		1.1		

FORMATION RECORD

FROM	то	THICKNESS IN FEET		FORMATION
0	148	IN FEET	Red beds	FURMATION
148 165 181 198 445	165 181 198 445 650	17 16 17 247 185	Lime Hard sand Lime Red sand Red shale	
6 30 69 7 7 3 5 9 65	697 735 965 11 62	67 37 235 197	Lime Anhydrite and Grav shale	
1162 1214 1395	1214 1395 1457	52 181 62	Red shale and Gray shale Red shale and Anhydrite	anhydrite
1457 1571 1670 1723	1571 1670 1728 1772	124 99 53 49	Anhydrite and Anhydrite and Lime Anhydrite	red shale and a second
1772 2295 2305 2830	2295 2305 2830 2838	523 10 525 8	Lime Lime with oil Lime Sand	
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