N.

AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

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.

	<u>Katter</u>	n E	Well No	4ir	SW S	of Sec.	Addre 1	ss , T	228
R. 36	SE	N. M. P. M.,_	So.Eu	n1ce	_Field,		Lea		
Well is_	1980 fee	et south of th	e North line	and 1980	O feet w	vest of the E	ast line of_	SW SW	
If State	land the oil a	and gas lease	is No		Assignme	ent No			
If patent	ed land the d	wner is				, Add	ress		
The Lege	nment land	the permittee hilf 01]	Gomore	tion		, Add	ress		
Drilling	commenced_	4-12-	AOT DOT W	19 39	Dvilling	, Add	ress	Tulsa, Ok -2-	laho
Name of	drilling con	tractorP	arker Dr	illing (Co.	, Address	Tuls	a, Oklaho	19
Elevation	above sea l	evel at top of	casing	3499'	feet.				
The infor	mation giver	is to be kep	t confidential	until		?		19	
78.7° - 1 0		701		OIL SANDS					
No. 1, 1ro)m	170't	to379	01	No. 4, fr	om		to	
No. 3, fro	om	t			No. 5, fr	'om		to	
								to	
Include d	ata on rate	of water inflo		PORTANT W					
							feet		
No. 3, fre	om		to)			_feet		
				CASING 1	RECORD				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT K	IND OF	CUT & FILL	ер Р	ERFORATED	PUR
	· · · · · · · · · · · · · · · · · · ·	ļ					FROM		
7/4"	51#		Smls.	209'				1	1
	16#	•	Smls.	3701'					1
: 									
	- 10 44								-
JOINE	s 10-th	rd. and	TT/ 101	nts 8-ro	und t	hread.			-
			MUDDIN	VC AND CER					
					TENTING	RECORD			
CIUM AT	SIZE OF		NO 2: -	NG AND CEM	IENTING	RECORD			
SIZE OF HOLE	SIZE OF CASING WI	HERE SET	NO. SACKS OF CEMENT	METHOD		RECORD MUD GI	RAVITY	AMOUNT OF	MUD U
HOLE	CASING WI	289!	NO. SACKS OF CEMENT	METHOD	USED	MUD GI			-
-1/hai	0-3/4	2891	275	METHOD	used	MUD GI		AMOUNT OF	-
HOLE	0-3/4	HERE SET	OF CEMENT	METHOD	used	MUD GI			
-1/hai	0-3/4	2891	275 350	METHOD	used urton urton	MUD GI	00# of		******
HOLE 7/8# Heaving	CASING WI	289' 3701'	275 350	Hallibu Hallibu Lugs And Length	used urton urton ADAPTE	MUD GI	00 # of	calcium .	ohlo
HOLE 7/8# Heaving	CASING WI	289' 3701'	275 350	Hallibu Hallibu Lugs And Length	used urton urton ADAPTE	MUD GI	00 # of	calcium	ohlo
HOLE 7/8# Heaving	CASING WI	289' 3701'	275 350	Hall1bu Hall1bu Length Size	used urton urton ADAPTE	MUD GI	Depth	calcium .	ohlo
Heaving Adapters	CASING WI 0-3/1 6	289' 3701' ial RECO	275 350 P RD OF SHO	Hallibu Hallibu Length Size OOTING OR	USED UTTON ADAPTE CHEMIC	MUD GI Used 31 CAL TREAT	Depth MENT	calcium .	ohlo
HOLE 7/8# Heaving	CASING WI	289' 3701' ial RECO	275 350 PRD OF SHO	Hall1bu Hall1bu Length Size	used urton adapte CHEMIC	MUD GI Used 31 CAL TREAT	Depth	calcium .	ohlo:
Heaving Adapters	CASING WI 0-3/1 6	289' 3701' ial RECO	275 350 RD OF SHOOSIVE OR ICAL USED	Hall1bu Hall1bu Lugs And Length Size OOTING OR	USED UTTON ADAPTE CHEMIC	MUD GI Used 31 CAL TREAT	Depth MENT	Set	ohlo:
Heaving Adapters	CASING WI 0-3/1 6	289' 3701' ial RECO	275 350 P RD OF SHO	Hallibu Hallibu Plugs And Length Size OOTING OR	USED UTTON ADAPTE CHEMIC	MUD GI Used 31 CAL TREAT	Depth MENT	Set	ahlo
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HOLE -1/4 -7/8 Heaving Adapters SIZE	CASING WI 0-3/1 6	289' 3701' ial RECO	275 350 RD OF SHOOSIVE OR ICAL USED	Hall1bu Hall1bu Lugs And Length Size OOTING OR	USED USED UTTON ADAPTE CHEMIC	MUD GI Used 31 CAL TREAT DE OR	Depth MENT PTH SHOT TREATED	Set	ahlo
HOLE -1/4 -7/8 Heaving Adapters SIZE	CASING WI 0-3/1 6	289' 3701' ial RECO	275 350 RD OF SHOOSIVE OR ICAL USED	Hall1bu Hall1bu Lugs And Length Size OOTING OR	USED USED UTTON ADAPTE CHEMIC	MUD GI Used 31 CAL TREAT DE OR	Depth MENT PTH SHOT TREATED	Set	ahlo
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Hole -1/4 -7/8 Heaving Adapters Size	CASING WI 0-3/1 6	289' 3701' ial RECO ED CHEM chemical tre	275 350 RD OF SHO OSIVE OR ICAL USED NONE eatment	METHOD Hallibu Hallibu PLUGS AND Length Size OOTING OR QUANTITY	USED UTTON ADAPTE CHEMIC	MUD GI Used 30 PECIAL TES	Depth MENT PTH SHOT TREATED	Set	Shlor
Heaving Adapters SIZE Results of	CASING WI 0-3/1 6	289' 3701' ial RECO ED CHEM Chemical tre	275 350 RD OF SHO OSIVE OR ICAL USED NONE Catment CECORD OF 100 or deviation s	Hallibu Hallibu Hallibu Hallibu Plugs And Length Size OOTING OR QUANTITY DRILL-STEM Surveys were TOOLS 1	CHEMIC DAY	MUD GI USAL TREAT TE OR PECIAL TES abmit report	Depth MENT PTH SHOT TREATED TS on separat	Set DEPTH CL e sheet and att	eaned
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Heaving Adapters SIZE Results of drill-ste Rotary too Cable tool	CASING WI O-3/1 6	289' 3701' ial RECO ED CHEM chemical tre special tests of from 1	275 350 PRD OF SHO OSIVE OR ICAL USED NONE CATHERITA CECORD OF STREET OF deviation services of the services	Hallibu Hallibu Hallibu Plugs And Length Size OOTING OR QUANTITY DRILL-STEM Surveys were TOOLS 10 to PRODUC	CHEMIC LAND SI made, su USED O' feet, fset,	MUD GI Used 30 CAL TREAT TE OR PECIAL TES abmit report and from	Depth MENT PTH SHOT TREATED TS on separat	Set	EANED
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Heaving Adapters SIZE Results of f drill-ste Rotary too able tool Put to product mulsion;	CASING WI O-3/1 6	289' 3701' ial RECO ED CHEM chemical tre special tests of from d from May 15, irst 24 hours % water;	275 350 RD OF SHO LOSIVE OR ICAL USED NONE Catment CECORD OF 100 or deviation s O' feet feet was 1,2 and	Hallibu Hallibu Hallibu Hallibu Hallibu Plugs And Length Size OOTING OR QUANTITY DRILL-STEM SURVEYS WERE TOOLS IT TOOLS IT TOOLS IT PRODUCT 19 39 275 bi % sedim	CHEMIC CHEMIC DA' DA' I AND SI made, su USED O' feet, feet, THON arrels of feet. Grant	CAL TREAT TE OR PECIAL TES The desired and from and from and from and from and from and from the contract of the contract o	Depth MENT PTH SHOT TREATED TS on separat	e sheet and att	EANED
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Hole T/4 Heaving Adapters Results of drill-ste Rotary too Cable tool Put to pro The product mulsion; f gas well	casing with the control of the factor of the	289' 3701' ial RECO ED CHEM chemical tre special tests of from d from May 15, irst 24 hours % water;	275 350 RD OF SHO OSIVE OR ICAL USED NONE Catment CECORD OF Sor deviation sor deviation sor deviation so de	Hallibu Hallibu Hallibu Hallibu Hallibu Plugs And Length Size OOTING OR QUANTITY ORILL-STEM Surveys were TOOLS 10 10 11 11 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	CHEMIC ADAPTE CHEMIC DAY I AND SI made, su USED O' feet, feet, feet, arrels of finent. Gra allons gas	CAL TREAT TE OR PECIAL TES The desired and from and from and from and from and from and from the contract of the contract o	Depth MENT PTH SHOT TREATED TS on separat	e sheet and att	EANED
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Name_

Position General Superintendent

Subscribed and sworn to before me this _____/

day of _______, 19______

FORMATION RECORD

Gyp Red rock
Sand Red bed & shells Red bed Red rock & shale Red bed & sand shells Red rock & shells Red rock & shells Red bed & shells Anhydrite Red bed & anhydrite Salt & shells Salt & shells Anhydrite Lime Anhydrite Lime Lime TOTAL DEPTH

FORMATION RECORD:

and the second second

1240'
25401
27201
34001
35001
36701
37051
37901