						
	agen	to Oil Conservation t not more than twen ne Rules and Regula	ty days after o	completion of well.	Follow instruct	ions
AREA 640 ACRES LOCATE WELL CORRE	by to	ollowing it with (?).				
Carl E. King Dri	.lling Company	Bc	x 270, Mi	idland, Texa	.s	
State #1	any or Operator Well No.	inin	$\sqrt{\frac{1}{4}}$ of s	Address Sec	, <u>118</u>	
Jesse 38E N M	Wildcat	Field		Lea		County.
Well is 660 feet so	outh of the North line	and 660 fe	et west of the	West e East line of	Section 1	6
f State land the oil and						
f patented land the owner f Government land the						
The Lessee is	l ing Drilli	ng Co.		Address Box 27	O, Midland	. Texas
Drilling commencedJu	ily 15,	19	ling was con	apleted August	39, Midland, T	19_41 exas
Name of drilling contrac	₹ 0	1 0	, Address	3	miciality i	
Elevation above sea level The information given is	at top of casing	teet.			19	
.ne mormation given is	to no hope oraliconom	OIL SANDS OR				
No. 1, from	to	No.	4, from		_to	
No. 2, from		· ·				
No. 3, from					to	
include data on rate of v		PORTANT WATE		ole.		
305		0120		feet. ur	der 1 gel.	per minu
No. 2, from	t					
No. 8, from		.0				
No. 4, from	t	O	OPP	feet		
		CASING REC	OKD			
SIZE WEIGHT PER FOOT	THREADS PER INCH MAKE	AMOUNT SHOW	OF CUT &		ERFORATED TO	PURPOSE
10 3/4 45#		204				
				1		
				i		
	MIDDE	OING AND CEMEN	TING RECO	RD		
SIZE OF SIZE OF CASING WHE	NO. SACKS OF CEMEN	T METHOD US	ED M	TUD GRAVITY	AMOUNT OF	MUD USED
13 3/4 10 3/4	204 125	Hallibur	ton			
		PLUGS AND AL				
Heaving plug-Materia						
Adapters—Material						
	RECORD OF S	SHOOTING OR C	HEMICAL .	TREATMENT		
SIZE SHELL USE	EXPLOSIVE OR CHEMICAL USE		DATE	DEPTH SHOT OR TREATER		LEANED OUT
		·	······································			
	chemical treatment					
Results of shooting or						
Results of shooting or						
Results of shooting or	RECORD (OF DRILL-STEM	AND SPECIA	AL TESTS		
Results of shooting or If drill-stem or other s					ate sheet and	attach hereto
If drill-stem or other s	apecial tests or deviati	on surveys were n	nade, submit SED	report on separ		
If drill-stem or other s	apecial tests or deviati	TOOLS US	nade, submit SED feet, and	report on separ	feet to	fee
If drill-stem or other s	apecial tests or deviati	TOOLS US	nade, submit SED feet, and feet, and	report on separ	feet to	fee
If drill-stem or other s Rotary tools were use Cable tools were use	ed from	TOOLS US	nade, submit SED feet, and feet, and	report on separ	feet to	fee
If drill-stem or other s Rotary tools were use Cable tools were use	ed fromed fromed	TOOLS US	nade, submit SED feet, and feet, and	fromfrom	feet to	fee
If drill-stem or other s Rotary tools were use Cable tools were use Put to producing	ed from of from Ory Hole first 24 hours was	TOOLS US feet to feet to PRODUCT,19ba	nade, submit SED feet, and feet, and HON	from from of which	feet to	fee
If drill-stem or other s Rotary tools were use Cable tools were use	ed fromed fromed fromed fromed fromed fromensemble first 24 hours wase% water; ande	TOOLS US feet to PRODUCTbaba	nade, submit SED feet, and feet, and HON rrels of fluid ent. Gravity	from from of which	feet tofeet to	fee
If drill-stem or other s Rotary tools were use Cable tools were use Put to producing	ed fromed fromed fromed fromed fromed fromentry Hole first 24 hours was	TOOLS US feet to	nade, submit SED feet, and feet, and HON rrels of fluid ent. Gravity	from from of which	feet tofeet to	fee
Rotary tools were use Cable tools were use Put to producing	ed fromed fromed fromed fromed fromen first 24 hours wase% water; anden fromen fromen fromen fromen fromen fromen fromen fromen fromen from from from from from from from from	TOOLS US feet to	nade, submit SED feet, and feet, and HON rrels of fluid ent. Gravity llons gasolin	from from of which , Be e per 1,000 cu. :	feet to	fee'
Rotary tools were use Cable tools were use Put to producing The production of the femulsion; If gas well, cu, ft. per Rock pressure, lbs. per	ed fromed fromed fromed fromed fromed fromentry Hole first 24 hours was	TOOLS US feet to	feet, and feet, and feet, and TON rrels of fluid ent. Gravity llons gasolin EES	from from of which	feet to	

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

vork done on it so far as can be determined from available records.

Subscribed and sworn to before me this 9th Mame Name

Christine Hamlin Position Superintendent Position Superintendent Representing Carl S. King Drilling Co.

Christine Hamlin, Representing Carl 5. King Drilling Company of Operator Ling Company of Operato

FROM	то	THICKNESS IN FEET	FORMATION
0	6F		
35	105		Surface sand
)5	120		Caliche & shells
20	204		Sand (water)
)4	471		ਸ਼ਿੰਦਰ bed & blue clay ਕਿੰਦਰ beds
71	5 55	ı	Sand & lime
55	590		Red bed
90	710		Sand shale hiled
10	750		thale grey
50	∀40		Red rock & shale
10	1000		Brown slate, Lime, red rock
30	1290		Red bed & sand
)	1-00		Red rook & shale
30 2 5	1725		Red rock & blue shale
ເວ ໄວ້	1,15 2055	·	lad bed & sheals
55	2005 Lili	,	Red rock, shale, sand shells
35 35	2354		led rock anhyurite
54	2034		anhydrite
34	2375		Anhydrite
' 5	a7 3	i	Solt & anhydrite
23	2980		Salt & red rock
Ю	შეაქ		Anhydrite & salt
4	3145		Anhydrite & gyp
:5	1-1		mhydrite & red rock
1	3269		Salt & red rock
9	2212		Anhydrite
.2	3 3 68		Ankycrite & red shale
18 16	5.43 7000		Amydrite & red rock in the second
2	3682		Ambydrite & red bed
32	5772 3870		inhydrite & red rook
o o	335 3		Anhydrite & red bed
16	4170		Anhydrite & red shale Anhydrite & red rock
o o	4350		Anhydrite & red shale
0	4350		Anhydrite & lime
O	1008		Hard Anhydrite & lime
8	4400		Anhydrite & brown lime
0	4503		Lime
3 3	4533		Lime & gyp streaks
9	1789 4 792		Lime
2	£138	• • • • • • • • • • • • • • • • • • •	Lime & anhydrite
8	5188		Lime
	3.2.30		Lime a dolomite (cored) bottom 3' showing
8	ნ 230		sulphur water Broken lime
0	೯೮೦೦		Lime 199
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