## Form CP-4

STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All information Completely
Make Required Affidavit
Mail or Deliver Repart to y
Conservation Division
State Corporation Commission

## WELL PLUGGING RECORD

Wichita, Kansas NORTH			Count	y. Sec. 26 T	wn ∠⊥ Ro	p ← ) (#:)			
The second second	Location as "NI	E/CNW#SW#" o	r footage fro	m lines C of	NW NW	····			
	Lease Owner	E.	Dorado	Supply Co.		· -			
	I casa Nama	T.a	a 11511	•		447-11 NT-	#1.		
	Office Address	<u>764 Oil H:</u>	11 Road	, El Dorado	, Kansas				
- <i> - - </i> -	Character of W	ell (completed a	s Oil, Gas o	r Dry Hole)	<u> </u>				
1 2000 in 1									
	Date well completed								
	Application for plugging approved.  Plugging commenced. 9-3-68  Plugging completed. 9-11-68								
j j	Plugging comm	enced		9-3-68	3		19		
1 1 1 1	Plugging compl	eted		9-11-6	58		19		
<del>  </del>				g formation					
:			or producin	B rospingon -		-			
	If a producing	well is abandone	d date of la	st production			10		
				ation Division o					
Locate well correctly on above Section Plat	menced?		mo odnaci v	ation Division o	ins agents be	vorc bingging	was com		
Section Plat Section Plat Section Plat  Jame of Conservation Agent who superv	rised plugging of thi	s well	Edgar Eve			•			
roducing formation					Total Depth o	f Well 458	851 Fé		
how depth and thickness of all water, o					rom: Dopm (	, vv c <u>n                                 </u>			
OIL, GAS OR WATER RECORDS	<u> </u>					CASING RE	CORD		
FORMATION	CONTENT	FROM	TO	SIZE	או דעף	PULLED	OUT		
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Made bottom hole plug be beiler.				and ran 5 s					
Squeezed hole with 8 sac followed with 5 sacks ge from 250' to 190', followed	cks gel, foll el. Gel from owed with 4 s	owed by 100 450' to 2' acks gel.	) sacks	cement. Ce	ement from 30 sacks	m 800' to	450', Cemer		
Squeezed hole with 8 sac followed with 5 sacks ge from 250' to 190', followed	cks gel, foll el. Gel from owed with 4 s	owed by 100 450' to 2' acks gel.	) sacks	cement. Ce	ement from 30 sacks	m 800' to	450',		
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					CNM				<del></del> -			2456 GL			
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l <del></del>			RIG C	ОМ	MENCED (	) <u>-619</u>	630	СОМР	LETED	10-25	19_	<u> </u>	NTR	Gebert	
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GAS WELL SHL	IT-IN PRES	SURE						VOLU	ME			М. С	CU. FT		
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(2) ACIE	DIZING F	RECOR	D		(3)	;	PR	UQO	CIN	3 ME	THOL	S			
DATE	10-30-6	3 3-6	4	1	WELL FLO	WING NAT	URAL	FROM		1	9 TO			19	
QUANTITY (GALS.	250	2 5	0 1	5 %	PRODUCED	BY GAS L	IFT _	IN.	TUBING	FROM		19	TO	19	
MAX. TUB. PR.	MCA	<del></del>	601		<del> </del>	. , ,				** -					
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		QNSERVATION DIVISION SAND RECORD Wichita, Kansas													
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Base Kansas City

Mississippi DolomiterTINUEDI

Marmaton Cherokee 4296

4324

4540

4574

(-1835)

**(-2079)** -

(-2113)

(-1863)

4476 -- (-2015)

## WELL RECORD—(Continued)

WELL NO. 1 LEASE LEE "S"

12 ADDITIONAL INFORMATION

DST #1, 4292-4337: Open 1 hour. Recovered 25' drilling mud. IBHCIP/30 min. 80 psi
FBHCIP/30 min. 80 psi IFP 35 psi to 50 psi FFP Note: This zone was drill stem tested
because the zone in the location northeast of this test calculated as a producing zone by
Schlumberger analysis

CORE #1 4552- 78, full recovery (Mississippion)

DST #2, 4552-4578: Open 1 hour. Recovered 30' oil cut mud, 270' very heavy oil and gas cut mud.

Pressures not recorded (Recorders malfunctioned).

Core #2 4578- 84. Full recovery

DST #3, 4552-4584. Open 2 hours. Recovered 450' gas in pipe, 315' of clean, gassy oil and 360' of muddy, gassy oil. IBHCIP/30 min. 1,335 psi (Still building up) FBHCIP/30 min. 1,215 psi (Still building up) IFP 55 psi to 270 psi FFP. Note: Core Laboratories, Inc. took samples of Core 11 and their import is included in geological report.

CABLE TOOL DAY WORK - Carter Drilling Co., Inc.

10-28-63 Drill cement

10-29-63 Drill shoe and clean out. 4 hr. test, 3.34 bbl. per hr.

10-30-63 34 ft. fillup in 4 hr. run bailer, show of water, treat with 250 gal. MCA Treating 1450 to 1250 PSI. Swab back flush. Unit broke down

10-31-63 Swab flush back. 2 hr. test, 5 bbl. an hr. Run 25 jt. tubing.

11-1-63 Run tubing and rods

11-3-63 Well on pump

FORMATION	ip FROM	ТО	NO 07	DAILL.		FROM	то	NO. OF	DANLL
			FEET	TIME	<del>  </del>	<del>-}</del>		PEET	TIME
Shale	·	257		<u> </u>	Shale & lime	3515	3623		
Shale	257	790			Shale & lime	3623	3710	1	
Red Bed	790	1125	ļ		Lime & shale	3710	3805		
Sand	1125	1375			Lime & shale	3805	3875		
Shale ·	1375	1650		 	Lime & shale	3875	3975	<u> </u>	
Shale	1650	1660			Lime	3975	4052		
Anhydrite	1660	1700	<u> </u>		Lime	4052	4138	<u>'</u>	
Shale & lime	1700	1900			Lime	4138	4151		
Shale	1900	2100			Lime & shale	4151	· 4225		
Shale & lime	2100	2420			Lime & shale	4225	4270		
Lime & shale	2420	2480		,	Lime & shale	4270	4331		
Lime	2480	2650			Lime	4331	4337		
Lime	2650	2687			Lime	4337	4359		
Lime	2687	2820			Lime	4359	4420	_	
Lime	2820	2883			Lime	4420	4469		
Lime	2883	2890			Lime	4469	4514		
Shale	2890	2940			Lime & shale	4514	4552		
Shale	2940	3012			Core #1	4552	4578	1	
Shale	3012	3080	! ,		Core #2	4578	4584	' وحد حدد درو .	
Shale & lime	3080	3172			Rotary Total Depth	4584			
Shale & lime	3172	3385				As .	A 15		
Lime & shale	. 3385 i	-	- 1		to the second	×e.	-	į	