STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derry Building Wichita, Kansas 67202

## WELL PLUGGING RECORD

15-101-20171-0000 API NUMBER NOE AVAILABLE

TATE CORPORATION ( 200 Colorado Derby	Building				I	AFI NUNDEN_ Docket # LEASE NAME	D-18,351	ore
TYPE OR PRINT					WELL NUMBER SWD			
	PLEASE FILL OUT <u>COMPLETELY</u> AND MAKE REQUIRED AFFIDAVIT•				SPOT LOCATION C SW NW			
EASE OPERATOR Moble C. Hoover					SEC. 36 TWP. 185RGE. 28 (&) OR (W)			
		COUNTY Lane						
ADDRESS NBC Buildi	ing Suite 302	El Dorado, A	rkansa	is /1/30		DATE WELL COMPLETED 5/8/76		
PHONE #(501) 863-4531 OPERATORS LICENSE NO. 5408								
CHARACTER OF WELL SWD (OIL, GAS, D&A, SWD, INPUT, WATER SUPPLY WELL)						PLUGGING COMPLETED 7/1/85 9:10 am PLUGGING COMPLETED 7/1/85 9:45 am		
		•						
DID YOU NOTIFY THE								
WHICH KCC/KDHE Joi						ge City, Ka	nsas	
Is ACO-1 FILED?							RTI	D PBTD
PRODUCING FORMATIO	N <u>Inj. Cedar l</u>	<u>IIlls</u> DEPTH	то то	P1610	? F	30TTOM_1750	- 2T.D.26	35' (2050')
SHOW DEPTH AND THI	CKNESS OF ALL	WATER, OIL AN	ND GAS	FORMATI	ONS.			
OIL, GAS OR WATER	RECORDS	1			CASINO	NG RECORD		
FORMATION	CONTE	NT FROM	То	Size	Put II	N PULL	ED OUT	
Cedar Hills	Water		259'	8 5/8" 5½"	259'	None		
			2087		2087	None		
DESCRIBE IN DETAIL THE MUD FLUID WAS THE HOLE. IF CEMEN DEPTH PLACED, FROM 50-50 Poz-Mix, 27 2% gel, 3% CaCl. well 7/2/85; top to ground level.	PLACED AND THE IT OR OTHER PLU FEET TO FE Rel, 2% CaCl, Maximum press cement @ 150'	METHOD OR MIGS WERE USED ET EACH SET. Left Cellofla Sure 600#, sh	ETHODS STATE Pumpe ke per ut in level.	S USED IN THE Ched down S sack; 1 @ 250#.	N INTRO	DUCING IT I R OF SAME A ing as foll d by 150 sa ompleted @ cks common	NIO ND ows: 50 cks 50-50 9:45 am. cement fro	Poz-Mix, Checked
Name of Plugging (Address Rt. 1.	CONTRACTOR Edv Box 323 Great	v. C. Myers J	r				No <u>3961</u>	KS. Engr. CEIVED
STATE OF Kansas		COUNTY OF	Bar	ton		,ss.	1,1111	<del></del>
Edw. C. M (OFFERATION) OF ABO I HAVE KNOWLEDGE THE LOG OF THE ABO CORRECT, SO HELP	VE-DESCRIBED WI OF THE FACTS, OVE-DESCRIBED	ELL, BEING FI	RST D	EMPL ULY SWOR TTERS HE	OYEE OF N ON OA REIN CO	OPERATOR) TH, SAYS:	OR CONSERVAT	
CORRECT) SO THE				(Sign	ATURE 🔾	olo-C-	Depe	- Jr.
				(Addr	ess)	R- 1 BO	x 523	65 Bene
MUTARY PUS CHE My Appt.	LIC - State of Karsar RYL MERRELL SUBS Exp	CRIBED AND SV	vorn T	O BEFORE	ME THI	S 5 DAY O	July Jerre UBLIC	19 <u>.85</u> OL
My COMMISSION EXP	IRES: /-	27-86						

FORM CP-4 KEVISED U6-83

# DAILY DRILLING REPORT 15-101-20171-00-00

#### ABERCROMBIE DRILLING, INC.

BDI UNION CENTER
WICHITA, KANSAS 67202

SEIFRIED #1 (Rig #12)

C SW NW

Section 36-18S-28W Lane County, Kansas OPERATOR: A. Scott Ritchie

CONTRACTOR: Abercrombie Drilling, Inc.

TEST: Mississippian (approx. 4550')

A. Scott Ritchie

Suite 950 125 N. Market

Wichita Kansas

Wichita, Kansas 67202

(THIS WELL IS NOW A. L. ABERCROMBIE INC'S.

SEIFRIED "B" #1 - SWD)

3-23-76 Drilled 275' of 12½" hole. Ran 7 jts. of used 8 5/8" 28# casing. Tallied 259.27', Set @ 267.27'. Cemented with 200 sx. 2% gel, 3% ca. cl. Cemented by Allied. Cement did circulate. Plug was down @ 8:30 a.m. March 23, 1976.

3-24-76 Drilling @ 610'

3-25-76 Drilling @ 2363'

3-26-76 Drilling @ 2953'

3-27-76 Drilling @ 3554'

3-28-76 Drilling @ 4095'

3-29-76 Testing @ 4180'

DST #1 (4126'-4180') 30", 45", 45", 60" Rec. 940' muddy sw - 510' salt water IFP 37-422#; FFP 435-688#; IBHP 1291#; FBHP 1279#. 116°

3-30-76 Drilling @ 4227'

DF1111ng G 4227

DST #2 (4208'-4227') Rec. 15' of oil and 435' of oil and mud cut water (2% oil) 240' water with scum of oil. 690' total fluid. IFP 24-174#-30 min. FFP 186-348#-45 min. IBHP 1161#-45 min.

FBHP 1161#-60 min.

3-31-76 Drilling @ 4276'
DST #3 (4245'-4276') 30", 45", 45", 60".
345' muddy wtr. IFP 62-124#; IBHP 1056#;
FTP 124-129#; FBHP 1056#.

4-1-76 Drilling (19313)

DST #4 (4276'-4292') 30", 45", 45", 60" Rec. 160 GIP, 80' OCH, 45° oil. HT 24-37#; FTC 37-49#; FBEC 866#; FTEC 783#

783#.

DST #5 (4299'-4313') Weak blow, died in 25 min. Rec. 120' SO spotted muddy wtra: IFP 62-74; IBHP 1267#; FFP 74-99#; FBHP 1267'

4-2-76 Drilling @ 4446'

#### SAMPLE TOPS:

Anhydrite	2075'	(+652)	
B/Anhydrite	2111'	(+616)	
Heebner	3931'	(-1204)	
Toronto	39481	(-1221)	
Lansing	39691	(-1242)	
Stark Shale	4246*	(-1519)	

### ELECTRIC LOG TOPS:

2 ( * 15 m)		• •
Anhydrite	2070'	(+657)
B/Anhydrite	2102'	(+625)
Heebner	3930'	(-1203)
Toronto	3947'	(-1220)
Lansing	3970'	(-1243)
Stark Shale	42491	(-1522)
Mississippi	<b>4580</b> 1	(-1853)
ELTD	46381	(-1911)
RID	46351	

44.0 (TAT)

JUN 1 13 1985

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