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

# WELL PLUGGING RECORD

K.A.R.-82-3-117

API NUMBER 15-135-23025 . 0000

wichita, Kansas 67202						LEASE NAME Nichepor			
·	NOT	TYPE OR PRINT NOTICE: Fill out <u>completely</u>			WELL N	WELL NUMBER #8			
	aı	nd return	to C	òns. Div.		2310 Ft. from S Section Line			
•	office within 30 days.				2310	2310 Ft. from E Section Line			
LEASE OPERATOR SCOTT LUTZ						SEC. 24 TWP. 16 RGE. 26 ( or ( W)			
ADDRESS P.O. Box D, Shellknob, Missouri 65747						COUNTY NESS			
PHONE # (417) 858-6628 OPERATORS LICENSE NO. 7200						Date Well Completed 8-1-86			
Character of Well Oi						Plugging Commenced 8.25-88 1:00p.m			
(Oll, Gas, D&A, SWD, Input, Water Supply Well)						Plugging Completed 8-25.8% 200p.n			
The plugging propo	sal was approved	on		August	17, 1988	(date)			
Dan Goodrow						CC District Agent's Name).			
s ACO-1 filed?	Yes If not,	, is well	log a	ttached?	No				
roducing Formatio	n Mississippi	Depth	to T	ор 4524	Bo † 1	om 4600 T.D. 4600			
Show depth and thi									
OIL, GAS OR WATER	4	1	J		ASING RECO	nen			
Formation	Content	From	То	Size	Put In	Pulled out			
Coolesiat vo	port attached	0	]		]				
Geologist re	Jore decidence			8 5/8 5 1/2	330 4599	None None			
escribe in detail	the manner in wh		4599	5 1/2	4599	None			
escribe in detail laced and the me ere used, state lixed 400% Ituly lavinum Press. = Shut in Press. = Oressured backs	the manner in whethod or methods us the character of the	ich the we sed in in f same ar 180 SKS	ell water duck of the control of the	5 1/2 as plugger cing It I pth plac	4599 d, Indicat nto the ho ed, from	None  Ing where the mud fluid was le. If cement or other plug feet to feet each set form.)			
escribe in detail laced and the me ere used, state lixed 400 Hull law law law law law law law law law l	the manner in whethod or methods up the character of the	Ich the we sed in inference in its necessary in the contract of the contract in the contract i	ell water de	5 1/2 as plugger cing It in pth place.  y, use BA	4599 d, Indicat nto the ho ed, from	None  Ing where the mud fluid wa le. If cement or other plug feet tofeet each set			
escribe in detail laced and the me ere used, state lixed 4004   full lax in um Press = Shut in Press = Cressured backs (If add ame of Plugging C	the manner in whethod or methods us the character of the	Ich the we sed in inference in its necessary in the contract of the contract in the contract i	ell water de	5 1/2 as plugger cing It in pth place.  y, use BA	4599 d, Indicat nto the ho ed, from	None  Ing where the mud fluid wa le. If cement or other plug feet tofeet each set			
escribe in detail laced and the me lere used, state lixed 400%   Hull laced was press. = Shut in Press. = Oressured backs	the manner in who thou or methods up the character of the	Ich the we sed in inference in its necessary in the contract of the contract in the contract i	ell water during de de s. Attender d	s plugged of the place.  y, use BANNICE, In	4599 d, Indicated the hold of	None  Ing where the mud fluid wa le. If cement or other plug feet to feet each set form.)			



Form CP-4 Revised 07-87

Scott T. Lutz Nichepor #8 NW NW SE Sec. 24-16s-26w Ness County, Kansas

# 5 1/2" PRODUCTION CASING SET

CONTRACTOR: Red Tiger Drilling (Rig #2)

COMMENCED: May 7, 1986

COMPLETED: May 15, 1986

2598' K.B., 2596' D.F., 2593' G.L. **ELEVATIONS:** 

**MEASUREMENTS:** All depths measured from the Kelly

Bushing.

CASING PROGRAM: Surface: 8 5/8" @ 330'

Production: 5 1/2" @ 4597'

SAMPLES: Samples were examined from 3800'

to the R.T.D.

One (1) foot drilling time recorded by geolograph, 3700' to R.T.D. DRILLING TIME:

Radiation Guard by Wire Tech. ELECTRIC LOG:

FORMATION TESTING: None

FORMATION	ELECTRIC LOG DEPTH	SUB-SEA DATUM
Anhydrite Heebner RECEIVED	1983	+615
Heebner BECEIVEOMM	3872	-1274
Toronto coapunation co	3890	-1292
Anhydrite Heebner Toronto Lansing  ARCEIVED RECEIVED RECEIVED RECEIVED	3912	-1314
Stark - 7 1 6 198	4160	-1562
Stark Base Kansas Ciff 1 6 198	4218	-1620
		-1662
Pawnee Pawnee	sae 4348	-1750
Pawnee COMSERVATION D Fort Scott Wichita Kan	4423	-1825
Cherokee	4449	-1851
Conglomerate	4494	-1896
Mississippi	4524	-1926
Mississippi Dolomite	4541	-1943
R.T.D.	4600	-2002
L.T.D.	4600	-2002

(All measurements are corrected to Electric Log measurements)

#### SAMPLE ANALYSIS, SHOWS OF OIL, TESTING DATA, ETC.

#### TORONTO SECTION

3890-3900

Limestone, white to light gray, dolomitic, fair inter-crystalline porosity, scattered light brown stain, weak odor, scattered weak

show of free oil.

### LANSING SECTION

There were no live oil shows in the Lansing Section and no Lansing production in the area.

# MARMATON SECTION

4296-4304

Limestone, white to light gray, fossiliferous, fair inter-fossiliferous to pin point porosity, light brown stain, fair odor, fair show of free oil.

Scott T. Lutz Nichepor #8 NW NW SE Sec. 24-16s-26w Ness County, Kansas

#### FORT SCOTT SECTION

4423-4428

Limestone, light gray, oolitic, finely crystalline, scattered inter-crystalline to pin point porosity, light brown stain, weak odor, fair show of free oil.

4440-4446

Limestone, light gray, finely crystalline, cherty, poor visible porosity, light brown stain, weak odor, weak show of free oil.

# MISSISSIPPI DOLOMITE SECTION

4441-4450

Dolomite, white to light gray, finely crystalline, cherty, fair intercrystalline porosity, light brown to brown stain, fair odor, fair show of free oil.

4452-4460

Dolomite, light gray, finely crystalline, sucrosic, fair inter-crystalline porosity, brown stain, fair odor, fair show of free oil.

4461-4469

Dolomite as above, with: Dolomite, light gray, fine to medium crystalline, sucrosic, fair intercrystalline to vuggy type porosity, brown stain, fair odor, fair show of free oil.

RECEIVED RECEIVED COMMINSSION

SEP 1 0 1038

Dolomite, white to light gray, finely, crystalline, sucrosic, scattered inter-crysatlline porosity, scattered brown stain, fair odor, fair scattered show of free oil.

Wighta Kansas Wighta Kansas

4600 -2002

4600 -2002

Rotary Total Depth

Log Total Depth

# RECOMMENDATIONS

On the basis of the log and sample analysis. It was recommended to set  $5\ 1/2$ " production casing at 4599(-2001) and the following zones be tested on the Nichepor #8.

1.	Mississippi	4574-4578	Perforate	4	
2.	Mississippi	4562-4567	Perforate	5	
3.	Mississippi	4553-4558	Perforate	5	
4.	Mississippi	4542-4546	Perforate	4	18° mice
5.	Fort Scott	4442-4444	Perforate	2.	18. Stace
6.	Fort Scott	4425-4427	Perforate	2.	
7.	Marmaton	4298-4300	Perforate	2	
8.	Toronto	3891-3895	Perforate	4	10 reper

Respectfully Submitted,

Rod Tremblav