SIVIE OL VVUDVO NELL PLUGGING RECORD API NUMBER 15-145-21274 - 00.00 STATE CORPORATION COMMISSION . K.A.R.-82-3-117 200 Colorado Derby Building Wichita, Kansas 67202 LEASE NAME NUSS WELL NUMBER #1 TYPE OR PRINT NOTICE: Fill out completely 4290' Ft. from S Section Line and return to Cons. Div. office within 30 days. 990' Ft. from E Section Line IFASE OPERATOR Tieben Oil (TKO Investment Co., Inc.) SEC. 17 TWP. 23S RGE. 18W (E) or (W) COUNTY Pawnee ADDRESS Rt. 1, Box 394 Dodge City, Ks. 67801 PHONE (316) 225-0263 OPERATORS LICENSE NO. 4067 Date Well Completed 2-88 Character of Well Oil Plugging Commenced 10-19-94 Plugging Completed 10-21-94 (Oil, Gas, D&A, SWD, Input, Water Supply Well) The plugging proposal was approved on Oct. 1994 by David P. Williams (D. Rankin on site during plugging) (KCC District Agent's Name). Is ACO-1 filed? YEG If not, is well log attached? PBTD-4428 X Producing Formation Cherokee Depth to Top 4406' Bottom 4410' T.D. 4500' Show depth and thickness of all water, oil and gas formations. OIL, GAS OR WATER RECORDS CASING RECORD Formation. To Size Put In . -Pulled out 8 5/8" 347 None 2315 44951 Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet to feet each set.

Spot sand to 50' above perfs with 5 sks cement on top of sand. Cut casing at 2315' and pulled all casing. Had Allied Cementing plug well as follows; Pump 300 1bs hulls, 10 sks Gel 50 sks cement, 100 lbs hulls, 10 sks Gel. 8 5/8" wiper plug and 150 sks cement. All cement being 60/40 6%. (If additional description is necessary, use BACK of this form.)

STATE CORPOR CONTINUED

Name of Plugging Contractor Peters Drilling Co., Inc. License No. 03400/0N COMMISSION Address PO Box 742 Great Bend Ks. 67530 NAME OF PARTY RESPONSIBLE FOR PLUGGING FEES: Tieben Oil STATE OF KS. COUNTY OF Ford Michael. G. Peters (Employee of Operator) or (Operator) of above-described well, being first duly sworn on oath, says: That I have knowledge of the facts,

NOTARY PILLED SHOW KANDES SWORN TO before me this 1975

My Commission Expires:

statements, and matters herein contained and the log of the above-described well as filed that

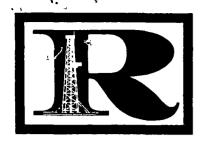
(Signature)

(Address)

the same are true and correct, so help me God.

My Appt. Exp.

GROAT BOXO



RUPE OIL COMPANY, INC.

P.O. BOX 2273

438 OHIO, WICHITA, KANSAS 67201

(316) 262-3748

NUSS #1 - SW NE NE of Section 17-23S-18W, Pawnee County, Kansas

Drilling Contractor: H-30 Drilling, Inc. -

Wichita, Kansas

API#15-145-21274.00.00

(continued)

January 6, 1988 - In 'logging' the Logging Tool stuck in hole at approximately 4050'.

Going in hole with 'Overshot' to retrieve Log Tool. Snowing!!!!

Retrieved Log Tool out of hole.

January 7, 1988 - 7:00 a.m. laying down Drill Collars. Preparing to run pipe. Have 10" of snow.

Ran HALLIBURTON Regular Guide Shoe on 112 joints 'used' 5½" 15.5# Casing with Insert Fillup Valve in 1st Collar and Centralizers on 1st 6 Collars, Basket on 5th Joint. (4498.40' total). Tagged bottom at 4500'. Set Shoe at 4497'. Circulate 30 minutes and pumped 25 sacks Regular 50-50 Pozmix, 150 sacks 50-50 Pozmix with 18% Salt, 12½# Gilsonite and 0.6% Halad 322. Preceded Cement with 300 gals. Superflush 'K'. Displaced with 106 bbls. Fresh Water. Plug down at 1:00 p.m. Rotated Casing during entire pumping operation.

Rig #7

Plug Back Total Depth 4459'.

Shut In.

SAMPLE TOPS:		ELECTRI
LANSING	3899' or -1736'	ANHYDRI
STARK	4120' or -1957'	HEEBNER
BASE KANSAS CITY	4206' or -2043'	BROWN L
CHEROKEE SHALE	4351' or -2188'	LANSING
MISSISSIPPI	4440' or -2277'	STARK
ROTARY TOTAL DEPI	TH 4500' or -2337'	BASE KA
		CHEDOVE

ELECTRIC LOG TOPS:			
ANHYDRITE	1256'	or +9	907
HEEBNER	37891	or -10	526'
BROWN LIME	3894 1	or -1	731'
LANSING	3903'	or -1	740°
STARK	4126	or -19	9631
BASE KANSAS CITY	4204 °	or -20	041'
CHEROKEE SHALE	4356 '	or -2	193'
CHEROKEE SAND	4406 '	or -22	2431
MISSISSIPPI	4443 '	or -22	280'
LOG TOTAL DEPTH	45007	or -23	3371

