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(Rules 82-3-130 and 82-3-107)

DOCKET NO. NP

This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the completion of a well, regardless of how the well was completed.

FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM. (F) x Letter requesting confidentiality attached.

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.) *** Check here if NO logs were run_

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

LICENSE # 5181	EXPIRATION DAT	E 6/30/8	34		,	
OPERATOR <u>Donald C. Slawson</u>	ATORDonald C. Slawson		_15-175-	20,71	6-00-00	
ADDRESS Suite 700, 20 N. Broadway		COUNTY	Seward_			
Oklahoma City, OK	73102		FIELD Wildcat LIBERAL - LIGHT			
** CONTACT PERSON Daniel G. Wilson PHONE 405 232-0201			PROD. FORMATION none Indicate if new pay.			
PURCHASER none		LEASE	UCKER			
ADDRESS		_ WELL NO	WELL NO.1-1			
<u> </u>		WELL LO	CATION		·	
DRILLING Slawson Drilling Con	npany	<u>1980</u> Ft	from so	uth_	Line and	
CONTRACTOR P. O. Box 1409		660 Ft	from e	ast_	Line of	
Great Bend, KS 6753	30	the <u>SE</u>	(Qtr.)SEC <u>1</u>	_TWP_3!	5SRGE 32 (W)	
PLUGGING Halliburton			WELL PLAT		(Office	
CONTRACTOR ADDRESS Liberal, KS		_			Wse Only KCC KGS	
TOTAL DEPTH 6,200' PI	3TD	_ .			SWD/REP_	
SPUD DATE 10/14/83 DATE COMPLET	ED 10/30/83	_	1		PLG NGPA	
ELEV: GR <u>2,736'</u> DF <u>2,739'</u> KB		_		0	NGPA	
DRILLED WITH (CABLE) (ROTARY) (AIR) DOCKET NO. OF DISPOSAL OR REPRESSURING USED TO DISPOSE OF WATER FROM THIS LI	NG WELL BEING					
Amount of surface pipe set and cement	ed 1,506'	 _DV Tool V	Used? <u>no</u>			
TYPE OF COMPLETION THIS AFFIDAVIT APP Dry, Disposal, Injection, Temporar completion Other com	Illy Abandoned.	TE OWW	1 456416363	tuno	06	
ALL REQUIREMENTS OF THE STATUTES, RUI AND GAS INDUSTRY HAVE BEEN FULLY COME	LES AND REGULAT					
<u> </u>	I D A V I T					
Daniel G. Wilson	, b	eing of la	awful age,	hereby	certifies	
I am the Affiant, and I am famil The statements and allegations contains	liar with the co	ontents of	the foreg	oing A	ffidavit.	

SUBSCRIBED AND SWORN TO BEFORE ME this 15th November day of 19 83.

MY COMMISSION EXPIRES:

(NOTARY PUBLIC)

RECLIVED STATE CORPORATION COMMISSION

** The person who can be reached by phone regarding any MG spians concerning this

CONSERVATION INVENUEN Wichita, Kansas

∕32de TWO LEASE NAME TUCKER OPERATOR Donald C. Slawson SEC 1 TWP 355 RGE 32 (W) WELL NO FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; Show Geological markers, cored intervals, and all drill-stem tests, including depth logs run, or other Descriptive information. interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Formation description, contents, etc. Top Name Depth Check if no Drill Stem Tests Run. DIL-GR 1503-6192' Check if samples sent Geological Comp Neutron Survey. Comp Density 4400-6180' Gamma Ray Caliper DST #1 IHP 2583 30 min 59-148 Chase 2649 IFP ISIP 60 min 1695 Council 3046 Grove 30 min 128-171 FSIP 60 min 1668 Heebner 4428 Toronto FPH4457 2571 Recovery 4936' gas in pipe Lansing 4582 180' S1 oil cut gassy Kansas City 4870 Marmaton drlg mud 5294 150' Heavy gas cut Novinger 5382 slightly oil cut Zone Cherokee 5536 drlg mud 150' salt water Morrow 5910 Chester 6117 RELEASED FEB 07 1986 FROM CONFIDENTIAL If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size hole drilled Size casing set Weight lbs/ft. Setting depth Type and percent pdditives 4#/5k flocele Type cement Socks surface 12-1/4" 9-5/8" 1,506 Howco lite 350 2% CaCl₂ Class "H" 3% CaCl2 200 LINER RECORD PERFORATION RECORD Top, H. Bottom, ft. Sacks cement Shots per ft. Size & type Depth interval TUBING RECORD ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval freated Date of first production Producing method (llowing, pumping, gas lift, etc.) Gravity Estimated. Gos-oil tatla Production-I.P MCF Perforations | |

MIEST STATE