AFFIDAVIT OF COMPLETION FORM

This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of the well, regardless of how the well was completed. Attach separate letter of request if the information is to be held confidential . If confidential, only file one copy. Information on side one will be of public record and side two will then be held confidential. Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Type and complete ALL sections. Applications must be filed for dual completion, commingling, SWD and injection. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.).

KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125) OPERATOR A. Scott Ritchie API NO. 15-195-20,927 ADDRESS 125 N. Market, Suite 950 COUNTY Trego FIELD MCCALL Wichita, Kansas 67202 **CONTACT PERSON A. Scott Ritchie PROD. FORMATION Lansing PHONE 267-4375 LEASE Baughman "E" PURCHASER WELL NO. 1 ADDRESS WELL LOCATION NE NE NW 330 Ft. from North Line and DRILLING Murfin Drilling Company CONTRACTOR 330 Ft. from East Line of 617 Union Center ADDRESS the NW/4 SEC. 8 TWP. 11SRGE 22W Wichita, Kansas 67202 WELL PLAT PLUGGING None KCC. CONTRACTOR ADDRESS KGS (Office Use) TOTAL DEPTH 3963' PBTD SPUD DATE 2/04/82 DATE COMPLETED 4/08/82 ELEV: GR 2238' DF KB 2243' Amount of surface pipe set and cemented 209' . DV Tool Used? _____ AFFIDAVIT STATE OF Kansas , COUNTY OF Sedgwick SS, I, __ A. Scott Ritchie OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH. DEPOSES THAT HE IS OPERATOR OF THE Baughman "E" LEASE, AND IS DULY AUTHORIZED TO MAKE THIS AREHOLIVEDFOR AND ON THE BEHALF OF SAID OPERATOR, THAT WELL NO. 1 ON THAT CORRESPONDENCE HAS BEEN COMPLETED AS OF THE 8th DAY OF April , 1982 , AND THAT ALL INTERPRETATION OF THE STATE AND CORRECT.

FURTHER SERVET ON DIVISION

Wights Kan Saith Not. 1911 SUBSCRIBED AND SWORN BEFORE ME THIS 19 82 DAY OF

CAROLYN S. HOLDEMAN STATE NOTARY PUBLIC MY COMMISSION EXPIRES:

STATE NOTARY PUBLIC Sedgwick County, Kansas My Appointment Expires (0)5/62 NOTARY PUBLIC

**The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

San St. Nathan Chara

WELL LOG SIDE TWO

SIDE TWO	5	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.								
Show all important zon cluding depth interval t	s, and all drill-stem tests, in- ut-in pressures, and recoveries.		8.							
FORMATION	DESCRIPTION, CO	ONTENTS, ETC.		ТОР	воттом	`	NAME	ļ	DEPTH	
DST #1 from 220' oil cut watery mud. IFP:55-88#/3 FFP:110-121	mud to	muddy o	oil and 45";				ELECT	rric i	LOG TOPS	
DST #2 from Recovered 18 oil cut mudo IFP:60-88#/3 FFP:110-121	30' of fi dy water 30"; ISI	luid, 13 • P:656#/4	30' oil 45";			B/ He To La B/	nhydrite /Anhydrit eebner oronto ansing /KC armaton	e :	1708'(+ 535 1753'(+ 490 3481'(-1238 3504'(-1261 3519'(-1276 3746'(-1503	
DST #3 from Recovered 12 IFP:88-88#/3 FFP:121-132#	25' of th 30"; ISI	nin dri: P:1099#,	lling m /45";			Ar	buckle		3928'(-1685 3963'(-1720	
DST #4 from 65' of thin IFP:55-55#/3 FFP:66-66#/6	mud. 30"; ISI	P:959#/4	45";	. Reco	vered				•	
	•									
						Y			ina matika ija manana ka	
Report of all string	T	intermediate, p	·		RECORD		or (Useed)		and percent	
Purpose of string	Size hole drilled	(in O.D.)	Weight lbs/ft.	Setting depth	Type ceme		Sacks	od	ditives	
Surface	12½"	8-5/8"	23#	209'	commo	on	175			
Production	7-7/8"	45"	10.5#	3960 '	60/40 r	00 Z	150			
					& lite	2	25			
LINER RECORD					PERFORATION RECORD			, • • • • • • • • • •		
Top, ft. Bottom, ft. Sacks cement				1 _	per ft.		Sixe & type Depth interval SSB 37.1.7 - 3720			
TUBING RECORD				1 2		3)	3/8" 36		<u> </u>	
Size Setting depth Packer set at				2			SSB		½'-3597'	

	TUBING RECOR	D	2	SS	В	3592⅓ '→3597		
Sixe Setting depth		Packer set at	2	SS	В	3604½'-3609'		
~.	AC	ID, FRACTURE, SHOT	F, CEMENT SQUEEZE	RECORD '				
:	Amount		Depth interval treated					
Acidize	ed with 800 ga		3717'-3720'					
Acidize	ed with 1200 c	gal. of 28%	açid		3606	<u>& 3594'</u>		
Acidize	ed with 2000			actant	3592½	'- 3597 '; 3		
Date of first produ			lewing, pumping, gas lift, l'(will be p		Gravit	Gravity 3609'		
RATE OF PRODU PER 14 HOURS	CTION OII	Gas bbls.	MCF	77 %	Go:	I-oll ratio	CFPB	
Disposition of ges	(vented, used on lease or so		Perforations					

Perforations 3604' - 3609': 3592' - 3596'