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SIDE ONE	Compt
(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporat Derby Building, Wichita, Kansas 67202, within nincompletion of a well, regardless of how the well	ety (90) days after the
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), Letter requesting confidentiality attached.	
C Attach ONE COPY of EACH wireline log run (i.gamma ray neutron log etc.)***Check here if NO log	e. electrical log, sonic log, gs were run
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	, INDICATE. IF INFORMATION
LICENSE # 5428 EXPIRATION DATE	6-30-84
OPERATOR Graves Drilling Co., Inc.	
ADDRESS 910 Union Center	COUNTY Barber
Wichita, Kansas 67202	
** CONTACT PERSON Betty Brandt	PROD. FORMATION Mississippian
PHONE 316 265-7233	Indicate if new pay.
PURCHASER Koch Industries, Inc.	LEASE Pennock
ADDRESS P. O. Box 2256	WELL NO. 3
Wichita, Kansas 67201	WELL LOCATION C SW NW
DRILLING Graves Drilling Co., Inc.	1980 Ft. from North Line and
CONTRACTOR . ADDRESS 910 Union Center	660 Ft. fromWestLine of (E)
Wichita Kansas 67202	the NW (Qtr.) SEC 11 TWP 32S RGE 12W (W)
PLUGGING	WELL PLAT (Office
CONTRACTOR	Use Only
ADDRESS	KCC V
	KGS1
TOTAL DEPTH 4310' PBTD 4299'	SWD/REP_PLG.
SPUD DATE 8-23-83 DATE COMPLETED 8-30-83	NGPA
ELEV: GR 1458' DF 1466' KB 1469'	
DRILLED WITH (XXXXXXX (ROTARY) (XXXXX TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 411'	
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle Dry, Disposal, Injection, Temporarily Abandoned. completion Other completion	If OWWO indicate time of
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
AFFIDAVIT	
Betty Brandt , be	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	ntents of the foregoing Affidowit
contained therein are	Crue and correct.
	1setty branch
SUBSCRIBED AND SWORN TO BEFORE ME this1st	(Name)
19 84	day of,
CHRIS J. STRUNK BATASTY PUBLIE STATE OF KANSAS OF ARTAL EM. 3.1/11.7/1	Chio I Stand
MY COMMISSION EXPIRES: March 16, 1986	Chris J. Strunk RECEIVED
	YIME CURPORATION OF THE
** The person who can be reached by phone regarding a information.	any questions concernates this 1984

ACO-1 Well History 893) 917) 2039) 2184) 2223) 2601) 2779) 2840) Swee

now all import ored intervals oterval tested	s, and all o i, cushion t	of porosi irill-ste used, tim	ty and com tests, se tool of	including	g deptn	100	gs run,	or ot	markers, her ormation.
nut-in pressur	res, and rec	coveries.	te:	Tep	Botton	9	Name		Depth
X Check if no Drill Stem Tests Run. X Check if samples sent Geological				Dear Section 2017, 27 S	Log	Log Tops:			
		S	Survey.			Elg Hee	in Shal in Sand bner		3362 (- 3386 (- 3508 (-
Sand & Red be	ed			100		Lar	Lansing 3692		3653 (- 3692 (-
Red bed	· ·		100	41	Mis	Mississippi 42		4070 (- 4248 (- 4309 (-	
Shale & lime			411	431	. 1	LTD 4:			
Rotary Total	Depth				431	O			•
			•					.	
									•
		•	. *						
									. ,
If additional	space is n	eeded use	e Page 2		·				
	igs set — surface,	·		c. CASIN	G RECORD	(New)	or (Use	.d)	
Purpose of string	Size hole drilled	Size casing sat (in O.D.)	Waight lbs/ft.	Setting depth	Typo comen	•	Socks	Тур	additives
Surface	12½"	8-5/8"	24#	411'	common		275	2%	Ge1, 3% C
Production	7-7/8"	5-1/2"	14#	4309	common		100	500	Gals. Mu
· · · · · · · · · · · · · · · · · · ·			<u> </u>				· · · · · · · · · · · · · · · · · · ·		
	14455 2560								
Dep, ft. Bottom, ft. Socks coment			Shots		Size & type Depth interval				
TUBING RECORD			2 sh	2 shots				2'-4274'	
ize Setting depth Packer set at									
	4292'	ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECOR	D			
2"							De	oth inter	val treated
2"	Amo	unt and kind of	moterial used						
	· · · · · · · · · · · · · · · · · · ·		moterial used						
2" 500 gallons o	of 7½% Demu	ıd acid	material used	garlinian.		· · · · · · ·			
500 gallons o	of 7½% Demu	ıd acid				ıid			