т.	1	r	Ľ		
$\overline{}$		_	_		

SIDE ONE			CC	mpc
(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporati Derby Building, Wichita, Kansas 67202, within nine completion of a well, regardless of how the well w	ety (90) d	ays att	200 Colora cer the	ado
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2),  Letter requesting confidentiality attached.	SIDE TWO	(2) OF	THIS FOR	M.
C X Attach ONE COPY of EACH wireline log run (i.e gamma ray neutron log etc.)***Check here if NO log	e. electri gs were ru	cal log	g, sonic	log,
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	, INDICATE	. IF	INFORMATI	ON
LICENSE # 5123 EXPIRATION DATE				<del></del>
OPERATOR Pickrell Drilling Company	API NO	15-135	-22,423 -	<u>00-00</u>
ADDRESS 110 N. Market, Suite 205	COUNTY	Ness		<u> </u>
Wichita, Kansas 67202	FIELD	Lazy 1	7	
** CONTACT PERSON Jay McNeil	PROD. FOI			<del></del>
PHONE 262-8427	I NOD. 101			<del></del>
	LEASE #1	Elmore	: 'L'	
	WELL NO.			<del></del>
ADDRESS P. 0. Box 2256	WELL LOCA		SM NM SM	·
Wichita, Kansas 67201		_		Line and
DRILLING <u>Pickrell Drilling Company</u> CONTRACTOR 100 No. 11 March to 2005				
ADDRESS 110 North Market, Suite 205	330 Ft.	_		Line of
Wichita, Kansas 67202	the <u>SW</u> _(	Qtr.)SE	C 17 TWP 1	7S <sub>RGE</sub> 25 (W).
PLUGGING	]	WELL PL	AT	(Office
CONTRACTOR				Use Only)
ADDRESS	-	<b>,</b>		KCC V KGS
	. [			SWD/REP
TOTAL DEPTH 4538' PBTD	-   '	1		PLG.
SPUD DATE 7/17/83 DATE COMPLETED 9-2-83	-	— <i>1</i> 7 -		NGPA
ELEV: GR 2573 DF 2575 KB 2578		1		
DRILLED WITH XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1			1
DOCKET NO. OF DISPOSAL OR REPRESSURING WEIL BEING USED TO DISPOSE OF WATER FROM THIS LEASE				j
Amount of surface pipe set and cemented 247' KB	DV Tool U	sed?		
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circl Dry, Disposal, Injection, Temporarily / bandoned. completion Other completion				-
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI	IONS PROMU	- LGATED	TO STATEUR	RECEIVED RECEIVED RECEIVED RECEIVED RECEIVED
AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.				ICT 2 4 1983
$\underline{\mathbf{A}} \ \underline{\mathbf{F}} \ \underline{\mathbf{F}} \ \underline{\mathbf{I}} \ \underline{\mathbf{D}} \ \underline{\mathbf{\ell}} \ \underline{\mathbf{V}} \ \underline{\mathbf{I}} \ \underline{\mathbf{T}}$			0041	CEDUCATION DIVIDION
C.W. Sebits, be	eing of la	wful ag		Servation division Wiodiea: Kausaes
I am the Affiant, and I am familiar with the co	ontents of	the 57	hregoing	Affidavit
The statements and allegations contained therein are				ATTIGAVIC.
	LEK!	THL	IL	'
	C.W. Seb	its (Nat	ne)	
SUBSCRIBED AND SWORN TO BEFORE ME this 19th	daty of	Octob	er	DEN DA
19_83.	_ )		Hillian K.	A THE
TA.	town	Sech		AOTARY **
MY COMMISSION EXPIRES: 10-19-83	M. Karen	Black	Y PERLIE)	PUBLIC!
•			BILLE	Se Or Kunsus in
$\ensuremath{^{\star\star}}$ The person who can be reached by phone regarding information.	any quest	ions co	oncerning	Yohiam"

SIDE TWO Pick	krell Drill	ing Co.	LEASE	NAME #1	El mo	re 'L'	sec. <u>17</u> m	ир. <u>17</u> S	RGE. 25 (W)
Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.					epth	Logs ru	show Geological markers, ogs run, or Other Descriptive information.		
Formation desc				Тор		Bottom	Nam	е	Depth
Check if	no Drill S samples se	Stem Test ent to Ge	s Run. ological	Survey.					
		•		İ			,		1
							LOG TOPS:		
DST #1 4483'-4530", 30"-30"-30"-30", wk blow, rec. 60' clw oil, 90' HG&OCM, (10%G, 20%O, 70%M), IFP 31#-31#, FFP 85#-85#, ISIP 1066#, FSIP 983#.						Heebner Lansing Stark B/KC		3881(-1303) 3922(-1344) 4160(-1582) 4222(-1644)	
DST #2 4531' gd blow, red 60' G&MCO, 1 ISIP 1181#,	:. 180' GIP IFP 21#-21#	, 300' c , FFP 10	ln oil,				Fort Scot Cherokee Miss		4418(-1841) 4444(-1866) 4514(-1936)
. ,									
			<b>.</b>						
If additional						Non	) or (Use	۹١	<u> </u>
Report of all string	gs set — surface, Size hole drilled	Size casing set				ypa cement	Socks	<del></del>	rpe and percent
SURFACE	121"	8 5/8"	20#	247'KB	6	2/40 pag	175	<b>1</b>	
	<del></del> -	·			50	0/40 poz 0/50 poz	125	125	
PRODUCTION	7 7/8"	4½"	10.5#	4520'	Co	mmon	75	+	
			-		_	<u>.</u>		+	
LINER RECORD				PERFORATION RECORD					
Top, ft.	Bottom, ft.	Socks c	ement	Shote	per ft.	,	Size & type	l l	Depth Interval
	TUBING REC	ORD							
Sixe 2 3/8"	Setting depth 4531 1	KB Packer	set at						
		ACID, FRACT	URE, SHOT,	CEMENT SO	UEEZ	E RECORD			
		unt and kind of							erval treated
Acidized w/2	250 gal mud	acid plu	us 500 ga	al 15% NE	· •		Open	Ho <u>le</u>	
Date of first production 9-20-83		1	ng method (flo	wing, pumping,	gas lif	, etc.)	Grav	ity	
Estimated Production -	I-P. 75		Gas	· · ·	MCF	Water %	None bbis.	Gas-oil ra	cfPB
Updesign of bed (Acco	-1, mark on leave of	rold)			1		ions Open	Hole	