AFFIDAVIT	OF	COMPLETION	FORM
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(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporat Derby Building, Wichita, Kansas 67202, within nir completion of a well, regardless of how the well	IELV 1307 GGTG GTCCL CHC				
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2). F Letter requesting confidentiality attached. C Attach ONE COPY of EACH wireline log run (i gamma ray neutron log etc.)***Check here if NO 10	BE FILED AND APPLICATIONS SIDE TWO (2) OF THIS FORM.				
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	E, INDICATE. IF INFORMATION				
LICENSE # 6124 • EXPIRATION DAT	API NO. 15-167-22-199				
OPERATOR F & B Investments					
ADDRESS Box 366	COUNTY Russell FIELD Gorham				
Russell, Kansas 67665					
** CONTACT PERSON Bernie Erbert	PROD. FURMATION				
PHONE 913-463-2176	Indicate if new pay. LEASE Warren				
PURCHASER N C R A	LEASE				
ADDRESS Box 1167	WELL NO. 3				
McPherson, Kansas 67460	WELL LOCATION NW-SW-SE				
DRILLING Emphasis Oil Operations	990 Ft. from South Line and				
CONTRACTOR ADDRESS Box 506	2310 Ft. from East Line of (XE)x				
Russell, Kansas 67665	the SE (Qtr.) SEC 29 TWP 13 RGE 14 (W).				
A I A	WELL PLAT (Office				
PLUGGING NA CONTRACTOR	Use Only)				
ADDRESS	KCC KGS				
	SWD/REP				
TOTAL DEPTH 3320 PBTD	PLG.				
SPUD DATE 9/24/83 DATE COMPLETED 9/30/83					
ELEV: GR 1867 DF KB 1872	_				
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	,				
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING					
USED TO DISPOSE OF WATER FROM THIS LEASE 7/10	DV Tool Used? No .				
Amount of surface pipe set and cemented 740					
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Cir Dry, Disposal, Injection, Temporarily Abandoned completion Other completion	. If OWWO, indicate type of re-				
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULA AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.					
A F F I D A V I T					

BERNIE ERBERT ___, being of lawful age, hereby certifies that: I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.

PERATOR BO	ernie Erber	rt	LEASE	NAME Wall	rren No 3	8.	TWP_		RGE 14 (W
TILL IN WELL I	NFORMATION	AS REQU	IRED:			,	•		
all import	tont sones	of porosi	ty and co	ontents t	hereof;				l markers,
now all important zones of porosity and contents thereof; ored intervals, and all drill-stem tests, including depth atterval tested, cushion used, time tool open, flowing and						ogs run, escriptiv		other nformation	
nterval tested	d, cushion	used, tim	e root o	pen, 110w	ing and		obcitput	, C 11	
hut-in pressur	ription. Col	ntents, e	tc.	Top	Bott	OTR	Name		Depth
)Time cross access									
Check '	if no Drill	Stem Tes	ts Run.						
Check	if samples	sent Geol	ogical						ł
		S	Survey.	j	TOP53.	1			}
		• . •		0	920	Α,	nhydrite		
				920	2752		peka		[
				2752	2983	He	eebner		1
				2983	2999		ronto		
			A	2999	3035 3286		ansinf-KC ase K. C.		
				3286	3305		buckle		i
					3320		tal Dept	h	1
							-		1
					1				
	3 to 3082	30-45-			1				
Weal	k Blow 30 M	11n. Rec	20' 011	Specked	lud FP	39	9-54 BHP	:	484
DST #2 330:	3 - 3313	15-45-45	-45 Goo	d Blow Re	ec. 165	O' Gsv	/. 0il		
IFP	84-328	IBHP: 1	.067 FFP)67		
		CID, FRACTI	URE, SHOT,	CEMENT SQL	JEEZE RECO	RD.			
		int and kind of					Den	ah inan	rval treated
			······································		· · · · · · · · · · · · · · · · · ·		-	in inte	LAGI (160169
									
	· · · · · · · · · · · · · · · · · · ·				·····		 		
te of first production		Producine	method (tlow	ing pumping of	116A - A- X				
	0/18/83 Pumping Producing method (flowing, pumping, gas				is lift, etc.)	Gravity 32			
Estimated Production-I.	D 40		Ges		Water	%	Ges-	oil reti	•
spesition of gas (vented		old)	5.	<i>N</i>	10 10	· · · · · · · · · · · · · · · · · · ·	bbls.		CFPS
						Pe	rforatio	ns	_
Report of all strin	gs set — surface,	intermediate,	production, el	CASTN	G RECORD) or (Use		
Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.	Setting depth	Type cem		Socks		ype and percent additives
	<u> </u>		<u> </u>	740	C		220	+	sks Gel
Surface	$12\frac{1}{4}$	8 5/8		740	Comm	ion	320		sks chlori
Oil String	7 7/8	5 ½		3314	Comm	on	100	17	sks Salt
								1	
			-		-			-	
			<u> </u>						
	LINER RECORD				PERFORATION RECORD			<u>,</u>	
pp, ft. Bottom, ft. Secks cement		Shots	Shots per ft.		Size & type		Depth interval		
	TUBING RECO	ORD							
Size $2\frac{1}{2}$	Setting depth 3314	Pecker s	set at lone						

Side TWO