<u></u>	Compt
SIDE ONE	DOCKET NO. NP
(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporat Derby Building, Wichita, Kansas 67202, within nin	ion Commission, 200 Colorado ety (90) days after the
completion of a well, regardless of how the well	was completed.
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2),  FLetter requesting confidentiality attached.	BE FILED AND APPLICATIONS SIDE TWO (2) OF THIS FORM.
C Attach ONE COPY of EACH wireline log run (i. gamma ray neutron log etc.)***Check here if NO lo	e. electrical log, sonic log, gs were run
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	
LICENSE "	June 30, 1984
OPERATOR L. D. Davis/L. D. Drilling, Inc.	API NO15-145-21,110 <b>00</b>
ADDRESS Rt #1, Box 183B	COUNTY Pawnee
Great Bend, KS 67530	FIELD Larned
** CONTACT PERSON L. D. Davis	PROD. FORMATION
PHONE 316-793-3051	Indicate if new pay.
PURCHASER	LEASE ARNOLD
ADDRESS	WELL NO. 1
	WELL LOCATION 120' N NE SW NE
DRILLING L. D. Drilling, Inc.	1110 Ft. from <u>South</u> Line and
CONTRACTOR ADDRESS Rt #1, Box 183B	990 Ft. from West Line of (X
Great Bend, KS 67530	the <u>NE (Qtr.)SEC 33TWP 21 RGE 16 (W</u>
PLUGGING Halliburton	WELL PLAT (Office
CONTRACTOR	Use Only
ADDRESS 2400 N Main.	- KCC KGS
Great Bend, KS 1,7530	SWD/REP
TOTAL DEPTH 3920' PBTD	PLG.
SPUD DATE $2-10-84$ DATE COMPLETED $2-19-89$	NGPA
ELEV: GR 1994' DF KB 2000'	-
DRILLED WITH (KXXXX) (ROTARY) /(XXX) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 990'.	DV Tool Used? <u>none</u> .
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circ Ory, Disposal, Injection, Temporarily Abandoned.	If OWWO, indicate type of re-
completion Other completion	
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PROMULGATED TO REGULATE THE OIL
AFFIDAVIT	•
Don Popp , b	eeing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the contract The statements and allegations contained therein are	
	Now Your
	on Popp (Name)
SUBSCRIBED AND SWORN TO BEFORE ME this20th	1 day of February ,
19 84.	DeWerff (NOTARY PUBLIC)
MY COMMISSION EXPIRES: 5-20-85	MISSION.
Wichia TON SELT	<i>₹/</i> /

\*\* The person who can be reached by phone regarding any questions concerning this information.

(Æ)

Side TWO OPERATOR L D Dav				AME ARNO WELL N	OLD	_ <b>se</b> c_33	3TWP	21 RGE 16 (W)	• .
FILL IN WELL INF	ORMATION	AS REQUI	KED;	ntonte th	areaf:	Shov	Geolog	ical markers,	
Show all important cored intervals, interval tested,	and all di	rill-stem sed, time	Lents.	THOTHUS	WAD OTT		run, o criptive	information.	
shut-in pressures Formation descrip	tion, con	tents, et	c.	Тор	Botton	1	Vame	Depth	
Check if	no Drill samples s	Stem Test ent Geold	ts Run.			Heeb Brn Lans	Lime 35 K/C 35	415 (-1415) 520 (-1520) 530 (-1530)	
7 * 7 · 1	Sand/Sh Shale D Sand Red Bed Anhy Sand/Sh Shale Lime/Sh	l uale/Red	Bed	0 155 430 520 982 1010 1420 1751	155 430 520 982 1010 1420 1751 3920		ckle 3	749 (-1749) 870 (-1870) 920 (-1920)	
DSI #1 3780 - TIMES: 15-15- TOOL FAILING -	15-15		-						•
DST #2 3780 - TIMES: 30-30- BLOW: Weak bl REC: 10' Dril IFP: 32-0 FFP	30-30 ow & dying ling Mud			۰					
	nes in hole	 couldn't	seat pa	cker	DST #5	3 <b>8</b> 50	_ 3801		
DST #4 3805 - TIMES: 30-30- BLOW: Weak st REC: 40' Dril IFP: 38-38 FF If additionals	30-30 ceady blow ling mud Tr: 51-38	ISIP: 6	36 FSIF	1 · · · · · · · · · · · · · · · · · · ·	TIMES: BLOW: REC: 6	3 <b>0-</b> 30 Weak B 55' Dri	-30-30 low thro 11ing M		SIP: 532
Report of all strings				<u> </u>					_
	1	Sixe casing set			G RECORD		Or LUSE Socks	Type and percent additives	
Purpose of string	Size hole drilled	(In Q.D.)	weight ibs/iii	4	Reg POZ	2	60		
Surface	12½''	8-5/8''	17	9861	Howco Li	ite <u>1</u>	60	2% Ge1 3% CC	<u>)</u>
									_
	1		<del>                                     </del>						_
	<del>                                     </del>		<del> </del>	<del> </del>	<del> </del>	<del></del> -			_
			<u> </u>						_
		ı	PERFORAT	REFORATION RECORD					
Top, ff.	lottom, ft.	Sacks o	ement	Shots	per ff.	, Size (	y type	Depth interval	
<b> </b>	TUBING REC	ORD.		_					_
Sixe	Setting depth	Packer	set at	_					
					<u> </u>				_
				, CEMENT SO	UEEZE RECO	RD	B-	pth interval treated	_
	Amo	ount and kind of	f material used				De	Aris imiaidel iladiad	_
						<u> </u>		·	
				•					
			S. A. Carrier					,	
Date of first production Producing method (flowing, pumping, gas lift, etc.).  Gravity									
	Lon		Gas	and to be seen the	Water			a VI t y	<del></del>
Estimated Production-I.	P		obis.		MCF	%	bbis.		PB
Disposition of gas (venter	d, used on lease of	r sold)				Pe	erforati	ons	_