SIDE ONE

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This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the completion of a well, regardless of how the well was completed.

FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM. Letter requesting confidentiality attached.

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.) *** Check here if NO logs were run XX

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

LICENSE #6745	EXPIRATION DATE	6/84				·
OPERATOR Donald G. Keys		API NO	15-207	-24920	-0000	
ADDRESS P.O. Box 203		COUNTY	Woods	on		
Colony, Ks66015		FIELD	Owl C	reek		
** CONTACT PERSON Donald G. Keys PHONE 316-852-33		PROD.	FORMAT:	ron <u>'d</u> s	`A	
PURCHASER n	one	LEASE	Massoth			
ADDRESS						 ,
			OCATIO			
DRILLING K-II Enterprises CONTRACTOR		600_I	t. from	n <u>Sou</u>	<u>th</u>	Line and
ADDRESS <u>Piqua, Ks, 66761</u>			t.fron _(Qtr.)			Line of (E) 5 RGE <u>17 (M</u>).
PLUGGING K-II Enterprises			WELL	PLAT		(Office
CONTRACTOR ADDRESS Piqua, Ks, 66761						Use Only) KCC / KGS /
TOTAL DEPTH 778			·			SWD/REP PLG.
SPUD DATE 7/19/84 DATE COM	 -		 		_	NGPA
ELEV: GR 986 DF XX		1				
DRILLED WITH (CABLE) (ROTARY) DOCKET NO. OF DISPOSAL OR REPRES USED TO DISPOSE OF WATER FROM TH	SURING WELL BEING IS LEASEnone		4			FillUle(And poractation commis ((~30-84)
Amount of surface pipe set and co	emented 20 ft.]	OV Tool	ر?Used	10	·	MOM = 0.4004
Dry, Disposal, Injection, Temcompletion none Other	T APPLIES TO: (Circle porarily Abandoned.	e <u>ONE</u>) If OV	- 0il, WO. ind	Shut-i	in Gas	Gas,

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

AFFIDAVIT

_, being of lawful age, hereby certifies <u>Donald G. Keys</u> that:

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

SUBSCRIBED SWORN TO BEFORE ME this

1984.

JEANIE NEWMAN NOTARY PUBLIC State of Kansas

Appointment Expires

MY COMMISSION EXPIRES

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

SEC. 15 TWP 25 RGE 17

- FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 8

SHOW GEOLOGICAL MARKERS, LOGS RUN,

	aj restea, cusnion u	sed, time tool o	pen, flowing an	rvals, and all a I shut-in pressu	ires, and reco	rerios. [
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additional Report of all string				c. CASING	RECORD	(New) or (11e	ed)	
additional Report of all string Purpose of string			production, et	c. CASING	RECORD Type ce) or (Us		pe and percent additives
Report of all string	gs set — surface,	intermediate,	production, et		r	ment		Тур	pe and percent additives
Report of all string	gs sot — surface, Size hole drilled	Sixe cosing set	production, et	Setting depth	Type co	ment	Speks	Тур	odditiyes
Report of all string	gs sot — surface, Size hole drilled	Sixe cosing set	production, et	Setting depth	Type co	ment	Speks	Тур	odditiyes
Report of all string	gs sot — surface, Size hole drilled	Sixe cosing set	production, et	Setting depth	Portla	ment	Speks	Тур	odditiyes
Report of all string	gs sot — surface, Size hole drilled 10"	intermediate, Size casing set (in 0.D.) 6 5/8	production, et	Setting depth	Portla	and	Speks 6	no	odditiyes
Report of all string Purpose of string Surface	gs sot — surface, Size hole drilled	intermediate, Size casing set (in 0.D.) 6 5/8	production, et Weight lbs/ft. 15	Setting depth 20	Portla	nent and PERFOR	Speks	no	odditiyes
Report of all string Purpose of string Surface	sixe hole drilled 10" LINER RECOR	sixe casing set (in 0.D.) 6 5/8	production, et Weight lbs/ft. 15	Setting depth 20	Portla	nent and PERFOR	Speks 6 ATION REC	no	one .
Report of all string Purpose of string Surface	Size hole drilled 10" LINER RECOR	intermediate, Sixa casing set (in O.D.) 6 5/8 RD Sacks c	production, et Weight lbs/ft. 15	Setting depth 20	Portla	nent and PERFOR	Speks 6 ATION REC	no	one .
Report of all string Purpose of string Surface	Size hole drilled 10" LINER RECOR	Sixe casing set (in O.D.) 6 5/8 RD	production, et Weight lbs/ft. 15	Setting depth 20	Portla	nent and PERFOR	Speks 6 ATION REC	no	one .
Report of all string Purpose of string Surface ft. none	Size hole drilled 10" LINER RECORDITION, ft. TUBING RECORDITION A	Sixe cosing set (in O.D.) 6 5/8 RD Sacks c	weight lbs/ft. 15 ement ure, Shot,	Setting depth 20 Shots none	Portla	PERFOR	Speks 6 ATION REC	no	one .
Report of all string Purpose of string Surface tt. none	Size hole drilled 10" LINER RECORDITION, ft. TUBING RECORDITION A	Sixe casing set (in O.D.) 6 5/8 Sacks c	weight lbs/ft. 15 ement ure, Shot,	Setting depth 20 Shots none	Portla	PERFOR	Speks 6 ATION REC	no	odditives
Report of all string Purpose of string Surface tt. none	Size hole drilled 10" LINER RECORDITION, ft. TUBING RECORDITION A	Sixe cosing set (in O.D.) 6 5/8 RD Sacks c	weight lbs/ft. 15 ement ure, Shot,	Setting depth 20 Shots none	Portla	PERFOR	Speks 6 ATION REC	no no De	odditives
Report of all string Purpose of string Surface tt. none	Size hole drilled 10" LINER RECORDITION, ft. TUBING RECORDITION A	Sixe cosing set (in O.D.) 6 5/8 RD Sacks c	weight lbs/ft. 15 ement ure, Shot,	Setting depth 20 Shots none	Portla	PERFOR	Speks 6 ATION REC	no no De	additives
Purpose of string Surface tt. none none	Size hole drilled 10" LINER RECORD Bottom, ft. TUBING RECORD Amount	Size casing set (in O.D.) 6 5/8 RD Sacks c	weight lbs/ft. I.5 Ement WER, SHOT,	Setting depth 20 Short none	Portla Portla Per ft.	PERFOR	Speks 6 ATION REC	no no De	additives
Purpose of string Surface ft. none none	Size hole drilled 10" LINER RECORD Bottom, ft. TUBING RECORD Amount	Size casing set (in O.D.) 6 5/8 RD Sacks c	weight lbs/ft. 15 ement ure, Shot,	Setting depth 20 Short none	Portla Portla Per ft.	PERFOR	Speks 6 ATION REC	Typ no	additives
Purpose of string Surface tt. none none	Size hole drilled 10" LINER RECOR Bottom, ft. TUBING RECOR Setting depth	Size casing set (in O.D.) 6 5/8 RD Sacks c	weight lbs/ft. I5 I5 URE, SHOT, material used g method (flow none) Gas	Setting depth 20 Shots none CEMENT SQ	Portla Portla Per ft.	PERFOR	ATION REC	Typ no	odditives DIC opth interval