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.

Side TWQ	. ·					1,00		XXX	
OPERATOR Mid-K	ansas Expl	<u>lorations</u>	EASE I	NAME Kel	logg NO 1	SEC	22 TWP_	8 RGE 19 (r	
FILL IN WELL IN		•					n		
Show all imports cored intervals,	ntents thereof;			Show Geological markers, logs run, or other					
interval tested	, and all o , cushion o	sed, tim	e tool o	pen, flow	ing and			e information.	
shut-in pressure	s, and rec	coveries.		Тор	Botte	om .	Name	Depth	
Formation descri	ption, cor	itents, e		100		<u> </u>			
Check if no Drill Stem Tests RunCheck if samples sent Geological Survey.								(
Topeka Heebner Toronto Lansing Arbuckle RTD DST #1 2999' IFP 23 FIF 68	- 30621 2					tum :	cut oil		
DST #2 3071' IFP 57 FIFP 5	- 3110", 31 ISIP 10 - 3283' 3	15-15-15 8 SIFP 6 0-30-30-	-15, Rec 1 SFFP 5	overed 1 9 SSIP 7 vered 60	very slight	ly þi		cut watery mud,	
120' Muddy wa									
Date of first production	/14/83	Produci	ng method (flor	wing, pumping, (os lift, etc.)		Gra	vity	
Estimated	10ii		Gos , JAM		Water			i-oil ratio	
Production-I.			bls.		MCF	%	bbis.	CFPB	
Disposition of gas (vented	, used on lease or	5 01G)	. 0			1	Perforation	ons	
	. 8	ANICON	as Ataic	w I	ENTLA	NFTD	တ		
If additional	space is n	eed e d use	Page 2	i					
Report of all strings	s set — surface, i	intermediate,	production, et	te. CASIN	G RECORD	(Nev	v) or (Use	ed)	
Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.		Type cem		Socks	Type and percent additives	
Surface	12-1/4"	8-5/8"	23#	247	60/40 P	oz	210 sks	2% Ge1, 3% CC	
Production	7-7/8"	5-1/2"	5-1/2" 14#		EAZ		175 sks	5% Calcium,	
DV Second stage					Halcolite `		300 sks	18% Salt, .75 CFR2 w/300 sks Halco-	
	<u> </u>	İ	L	<u> </u>		· · · · · · · · · · · · · · · · · · ·	L		
LINER RECORD					PERFORATION RECORD				
Top, ft. B		Bottom, ft. Sacks cement		Shots	Shots per ft. 2		Jet perforating-DML 3361-3363		
1.00, 1.1	ottom, ft.	Jacks C				Jet p	erforatin	g-DML 3361-3363	
	TUBING RECO					Jet p	erforatin	g-DML 3361-3363	