SIDE OF	TE.	AFFIDAVIT O	F COMPLETION	I FORM	(REV) AC	
rado Derl	n <u>shall</u> be filed <u>in o</u> by Building, Wichita	, Kansas 672	02, within			
	, regardless of how h separate letter of			on is to be bel	d confidential	
confident	tial, only file one of will then be held co	copy. Inform onfidential.	ation on sic	le one will be o	of public record	
	ne: Oil, Gas, Dry S Lons must be filed fo					
Attach	wireline logs (i.e 16) 263-3238 (Rule	. electrical	log, sonic 1			
OPERATOR	Mid-Continent, Ener	gy Corporati	on .	API NO. 15-185	5-21.644-0000	
ADDRESS	120 S. Market, Sui	te #712		COUNTY Staffe	ord	
	Wichita, KS 67202	<u> </u>	· · · · ·	FIELD Wildca	ıt	
**CONTACT	PERSON Larry P. S	chneider		PROD. FORMATION	N/A	
•	PHONE (316)			LEASE Harris		
PURCHASER	R'N/A			····		
ADDRESS		·		WELL NO. #1		
				WELL LOCATION_	100's NW% SE%	SW ¹ 4
DRILLING	Blue Goose Dri	114		990 Ft. from	FEL Lin	e a
CONTRACTO)R	LLing	 _	_890 Ft. from	FSL Lin	e o
ADDRESS	P.O. Box 1413	· · · · · · · · · · · · · · · · · · ·		the SW ¹ SEC - 2	23 TWP. 25 RGE	. 1:
	Great Bend, KS	67530		WELL PL		
PLUGGING CONTRACTO	Same as above					
ADDRESS					KCC KGS	-
	,					fice
TOTAL DEP	тн 4325'	מו או /	Δ			-,
	8-10-82 DATE (7-23-		
	1920' DF 1925				<u> </u>	
,	(RYARKE (RYARKE)		<i>261</i>		}	
DKIDEED W	IIII (AMAMA) (ROTACI)	(WMXX) TOOLS		Carrier year to see planting they have been a	and a martid process and approximately of	
Amount of	surface pipe set an	d cemented 36	52', 8 5/8".	. DV Too	1 Used?	
		AFF	IDAVIT			
STATE OF_	Kansas	, COUNTY	OF Sedg	wick	_ss, I,	
Larry	P. Schneider	OF LAW	FUL AGE, BEI	NG FIRST DULY S	WORN UPON HIS O	ATH,
DEPOSES T	HAT HE IS Explorat	ion Manager	(FOR)	XXX) Mid-Contin	ent Energy Cor	ora
OPERATOR	OF THE Harris	on	LEASE,	AND IS DULY AU	THORIZED TO MAK	E
	DAVIT FOR AND ON THE				• "-	
		BEHALF OF SA	AID OPERATOR	, THAT WELL NO.	<u>#1</u> 0	N
THIS AFFI	E()HASEBEEN COMPLETED	AS OF THE	19th DAY 0	FAugust	, 19 <u>82</u> , AND	
THIS AFFI	E()HASEBEEN COMPLETED	AS OF THE	19th DAY 0	FAugust	, 19 <u>82</u> , AND	
THIS AFFI	E()HASEBEEN COMPLETED	AS OF THE	19th DAY O	FAugust	, 19 <u>82</u> , AND	
THIS AFFI	E()HAYEBEEN COMPLETED DEATION COMMISSION MATION ENTERED HEREI FFIANT SAITH NOT. VATION DIVISION	as of the n with respect	19th DAY O	ELL IS TRUE AND (S) LOUVE THE AUGUST	, 19 <u>82</u> , AND	THA
THIS AFFI	E() HAYEBEEN COMPLETED NATION COMMISSION MATION ENTERED HEREI FIANT SAITH NOT. VATION DIVISION nita, Kansas	as of the	19th DAY O	F_August ELL IS TRUE AND (S) PONTES Current Jackn-Bal	, 19 <u>82</u> , AND CORRECT. 2000) 1982	THA
THIS AFFI	E() HAYEBEEN COMPLETED NATION COMMISSION MATION ENTERED HEREI FIANT SAITH NOT. VATION DIVISION nita, Kansas	AS OF THE N WITH RESPECT OF THIS 20 to 10 to 1	19th DAY OF	F August ELL IS TRUE AND (S) PONTEN GUIGHT JALLY NOTARY	, 19 <u>82</u> , AND CORRECT. 19 <u>82</u> , 19 <u>82</u> PUBLIC	THA

SIDE TWO

WELL LOG

Show ell-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 shuf-in pressures, and recoveries.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FORMATIO	тор		BOTTOM NAME			DEPTH				
DST #1: Simple 60-60 intervales 25' SOG 60-169. DIP:	al. Wk. bi CM, 300' So	low througch. Fi	ighout. 2=45-84, 20°.				Heebner Lansing BKC Mississip Viola Simpson S. L.T.D.	EASE	3692' 3981' 4142' 4181' 4271' 4323	-2054 -2215 -2254 -2344 -2396
							FROM CO	vfid:	intial	•
Report of all string	ss sel — surface.	intermediate.	production, el	c. CASING	PEC	ord (Ne	ll on Class			
Purpose of string	Size hole drilled	Sixe casing set		Setting depth		Type cement	w) or (Used		e and perce	nt
Surface Csg.		8 5/8"	20#	369'	Co	mmon	250		CC, 2%	
						<u></u>		-		
	 	 	 -	<u> </u>	 -		- 	 		
	 				├			 		-
		L	<u> </u>	<u></u>	Ĺ			<u> </u>		
LINER RECORD Tur. tt Bottom, tt. Sacks coment			- that				RATION RECORD			
N/A						·	Size & type		opth interval	
TUBING RECORD		N	/A			İ				
Size N/A	Setting depth	Packer	pet at							
		CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZ	E RECORD		<u>-</u>		
	Amou	int and kind of	material used				Des	th inferv	al treated	
N/A										
Data of first production Producing method strawing				ving, pumping, ç	os lift	, etc.)	Gravit	y .	NT / A	
N/A	OII		N/A Gos			Noter %	1	-oil ratio		
PER 24 HOURS	N/A		bia. N	/A	MCF	/o Perforat	N/A bbis.		N/A	CFPØ
 		N/	'A			reflorat	ions	I/A		