CONSERVATION DIVISION Wichita, Kansas

Side TWO						· A	CO-1 Wel	l Hist	ory		
OPERATOR J				NAME HI	imble	Est.	sec <u>11</u> т	wp 29 <u>9</u>	RGE13	(E) (W)	
Show all imp cored intervinterval tes shut-in pres	ortant zones als, and all ted, cushion	s of poro l drill-s n used, t	sity and tem tests ime tool	contents,	thereon	th	logs ru	n, or	al marke other nformati		
Formation description, contents, etc.				Тор	Top Bottom		Name		Depth		
Check if no Drill Stem Tests Run. X Check if samples sent Geological Survey.				:							
Surface soil, shale Shale w/lime Lime w/shale Mississippi Kinderhook Viola Simpson sand				0 1398 2713 4425 4435 4516 4597	13 27 44 44 45 45 47	13 25 35 16 97 25	Heebner Douglas Brown Lime Base K/C Miss. Kinderhook Viola Simpson Sh. Simpson Sd.		3733 3774 3917 4314 4401 4485 4522 4643 4649	-1798 -1839 -1982 -2379 -2466 -2550 -2587 -2708 -2714	
			<i>1</i>			LTD		4727	idas Pega Pega Pega Pega Pega Pega Pega Pega		
If additional		w, reco ud. FF	vered 5 20-20	oo' SIP 66	4-1015					The Control of States of S	
	ngs set — surface,	intermediate, Size casing set		CASIN	G RECOR	D (Ne	w) or (Us				
Purpose of string	Size hole drilled	(in O.D.)	Weight lbs/ft.	Setting depth	Type ce	ment	Sacks		e and percent additives	<u>. </u>	
Surface		8-5/8"	23#	329	pozmi	-X	300	3%	gel GaCl		
LINER RECORD Top, ft. Bottom, ft. Sacks coment					PERFOR			ATION RECORD			
Bottom, ft. Secks cement			ment	Shots per ft S		. Sia	xe & type De		pth interval		
	TUBING RECO	RD				·		 			
ize Setting depth Packer set at					 		+		_		
	A	CID, FRACTU	IRE, SHOT, C	EMENT SQUI	EZE RECO	DRD		<u> </u>		_	
*		nt and kind of n					De	pth interval	l treated	_	
										_	
	-									_	
Date of first production		Producing	method (flowin	g, pumping, gas	lift, etc.)	No.				<u>-</u>	

Estimated

Production-I.P.
Disposition of gas (vanted, used on lease or sold)

Gravity

Perforations

Ges-oil retio

CFPE

Wefer

MCF

0%