This form shall Colorado Derby the well, regard OWWO, injection completion, com (i.e. electrica	Building, dless of h Type an	Wichita, ow the we d complet salt wate	Kansas ell was c te ALL se er dispos	67202, wi ompleted ctions. al and in	ithin <u>ter</u> Circle Applica dection	$\underline{\mathbf{n}}$ days one: tions \mathbf{n}	after th Opp, ga nust be f Attach	e completion of s, dry, SWD, iled for dual wireline logs
OPERATOR B								
ADDRESS 200 C							Pherson	
Wichi	ta, KS 6	7202		<u>_</u>	FIELD	Но	llow-Nik	kel
**CONTACT PERSO	•				PROD.	FORMAT	rion Mi	ssissippian
P	HONE 316	-264-378	1		LEASE	P.	K. Will	ems #2
PURCHASER			BOX 136	7			2	
ADDRESS	Ponca Cit	У	. ———				ON SE NW	
	Okla., 7	4601						orth Line and
DRILLING 1	Blackston				-	_		
CONTRACTOR ADDRESS 3	Box 1184					_		estLine of
1	McPherson	ks 6746	0		the M	1/4_SEC	:. <u>34</u> _TW	P. <u>21S</u> RGE3₩
PLUGGING					April April 1	Service September	og gerinder, dag ar bestydenheider	WELL PLAT
CONTRACTOR ADDRESS								
						0		KCC
TOTAL DEPTH	3515'	PRTI	D	·		+-	34-	KGS MISC
SPUD DATE 11-								(Office Use
						,	1	2
ELEV: GR 1430				32			The manage is selected secretable on the	migo: off
DRILLED WITH (C	ABLE) (ROT	<u> </u>	•	RECORD	(New) /	(Used)	casing.	,
Report of all strings	s set — surface,	intermediate,	production, at					
Purpose of string	Siza hole drillad	Size casing set	Waight Ibs/ft.	Setting depth	Typo con	tnon	Sacks	Type and parcent additives
Surface	; () () ()	8-5/8"	24#	2 26	commo	n	150	2% gel, 3% CC
Production	ρ <u>÷</u>	5-1/2"	14#	3511분	commo	n	125	10% salt
							-	
							-	
4-4	LINER RECOI	RD		<u> </u>	<u> </u>	PERFORA	TION RECOI	RD .
Top, ft.	lattom, ft.	Sacks c	ement	Shots	por ft.		L jets	Depth Interval 3122-3130
	TUBING RECO	DRD				1 35 JU	m jets_	3122-3130
1	Setting depth	Packer	set at B	ECEIVED				
2-3/8"		ACID, FRACT		OCATION CO	MMISSION DEEZE REC	ORD		<u> </u>
	Amo	unt and kind of	material पृष्टि	B 2 4 198	33	,	De	pth Interval tracted
250 gal.	acid		CONSE	HVATION DIV	ISION		3130'	
			W	ichita, Kansa	S			
		- -			•			
Date of first production 12-15-82		·	ng method (flor	wing, pumping,	gas lift, etc.)	Gra	vity	
RATE OF PRODUCTION PER 14 HOURS	OII	15	nping Gos	· - -,	Water	%		as-oil ratio
Disposition of gas (ventod			bls.		MCF Some	forati		СГРВ
**The person w	ho can be	reached h	y phone	regardine	g any que		3130' concern	ing this infor-
	nessed ini	tial test	by the	Commissio	on is rec			ell produces

Name of lowest fresh water	producing stratum	Equus Beds	Depth	125
Estimated height of cement		226•		
DV USED?	•			•

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
Silt & Clay Sand Shale Shale & Lime Lime & Shale Lime & Shale Lime Mississippi Lime Shale Hunton Maquoketa Lime & Shale Shale Total Depth	0 25 125 810 2040 2500 2815 3104 3280 3355 3468 3474 3485 3510	25 125. 810 2040 2500 2815 3104 3280 3355 3468 3474 3485 3510 3515 3515		

AFFIDAVIT