ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL , being of lawful age, hereby certifies I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. 7th__day of March SUBSCRIBED AND SWORN TO BEFORE ME this _ 19 84 HOTARY PUBLIC - State of Kansas BESSIE M. DeWERFF **州 My Appl. Exp. May 20, 1985** Beseie M DeWerff(NOTARY CORPORATION STATE CORPORATION COMMISSION 5-20-85 MY COMMISSION EXPIRES: ** The person who can be reached by phone regarding 1984 questions concerning this information.

**Wichita, Kansas*

**ALL-DIA-911113 AH1-DG-9/11/13

•		<u></u> P										
Let many							ACO-1 Well History					
Side TWO	المنافران		V4.10	m .m.		11411 6	3EC 1	o TWP	16 F		聚) W)	
OPERATOR L D Da	<u> </u>	illing IncLEA		WELL N	O	<u>'A' </u>		a_ ,-"	_1 <u>0</u>		•••	
FILL IN WELL I	NFORMATION	AS REQUIRED:	d cont	ente th	eren	# :	Shov	v Geolo	gi ca l	l markers	,	
Show all import		191 1-9 T.AM LES	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CIGGE	wvp	~		run,		ther Cormation		
interval tested	ol open	n, flowing and			·				-			
shut-in pressur Formation descr	iption, cor	tents, etc.		Тор	B	ottom		Name		Depth		
<u></u>			1				,	Topo	ŀ			
Check if no Drill Stem Tests Run. Check if samples sent Geological			un.				Log	Tops				
Cneck	II Samples	Surve	у.				Anhy		i	729 - 751 2911'		
		. •		•		00	Heet			2930'		
İ	Post Rock Shale			0 80 80 190						2942 ' 3005'		
Red Bed				190	729 751		Lans K/C			3023'		
3. 1	Anhy Shale			729 751]	1385				3260' 3305'		
Lime & Shale				1385 3307			ALD	ICKIE	ļ	3303		
					1		1					
L	- 2860		1							l		
TIMES: 30-30-60-45 BLOW: Strong in 4 min, steady thru 2nd												
REC: 55' HOCM, little water - 25%, 70 IFP: 27-30 FFP: 30-34 ISIP: 236 FS				GIP	~i ~~							
IFP: 27-30	FFP: 30-34	ISIP: 236	FSIH:	411- DI	•							
	- 3056		ł			T #4	3 <u>270</u>	<u>- 3307</u> -60-45				
TIMES: 30-3 BLOW: Stron	0-60-45	; GTS 50 min				OW: S	trong	on bo	th of	ens		
REC: GIP, 4	0' Gassy m	ud w/tew oil	specks	355	RE	C: 30	O'GĪ	P: 106	0' Ga 60-45	ssy frot 3 ISIP:	hy oil 1027	
IFP: 55-55		ISIP: 381	FSIE:	333	IF	P: 12/	-K01	rrr: 2	00-43	FSIP:	1018	
DST #3 3101 TIMES: 30-3	<u>3118</u> 30-30-30						1			 	•	
RIOW: 1st-S	teady fair	- 3" in buck	ket				1					
2nd-S REC: 50' Oi	Steady weak 1 specked	- 1" in buck	ket		İ							
IFP: 36-40	FFP: 40-43	ISIP: 613	FSIE:	582								
If additional	space is r	needed use Pag	ze 2									
<u> </u>		intermediate, produc		CACIN	C DE	CORD	(Now)	or (III			_	
Purpose of string	Size hole drilled	tion engine ent	1	etting depth		ype cement	INEW 7	Socks	T	ype and percent additives	<u> </u>	
	12½''	8-5/8''		274'	REG POZ			175	2% Ge1, 3% CC		CC	
Surface	124	 	- +		-				-	bb1 ^{3/4%}		
Production	<i>7-</i> 7/ ₍ 8''	5½"		3304월'	REG POZ			175	20	DD1 Sait	<u> </u>	
		,	_		L <u>.</u>							
	LINER RECO)RD		1	<u> </u>	PE	PERFORATION REC		ORD ·			
Top, ft.	<u> </u>					& type Depth interval						
Top, ft. Bottom, ft. Sacks cament									- -			
TUBING RECORD												
2 7/8	Setting depth	Packer set at										
2 1/0.	1 2202	ACID, FRACTURE,	SHOT, C	EMENT SQ	UEEZI	RECORD	<u> </u>					
	Am	ount and kind of materi	ial used					C	lepth into	erval treated		
onon 1	hole comp	letion	 								_	
open	тоте сощр	TECTOU										
<u> </u>			· .	·								
	,			:			,				-	
Date of first production		Producing met	hed (Hewin	ng, pumping,	gas lift,	, etc.)		G	ravit	у	•	
March 15 Estimated	<u> </u>	Water 10 9			Gas-oil ratio							
Production-Disposition of ges (ver			MCF	MCF 40 % bbls.				FPB				
		<u> </u>	Perforations									

Eding to the sea