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		$\underline{A} \ \underline{F} \ \underline{F} \ \underline{I} \ \underline{D} \ \underline{A} \ \underline{V}$	<u>⊼ ∓ T</u>			
	Jim Adams		, b	eing of la	wful age.	hereby certifies
that	* * * * * * * * * * * * * * * * * * *			~	0 ,	,
	I am the Affian	it, and I am familiar wit	th the co	ontents of	the foreg	oing Affidavit.
The	statements and a	llegations contained the	erein are	e true and	correct.	
					in (	Damo)
	•	-			) (Name)	
19 <b>8</b>	17 %	SWORN TO BEFORE ME this	23	day of	muy	
19 <b>-X</b>	3			ï	C.1	
	J			me	Sella	

MY COMMISSION EXPIRES: 11/12/73

RECEIVED
STATE CORPORATION COMMISSION

\*\* The person who can be reached by phone regarding any quanties this information.

(NOTARY PUBLIC)

LEASE Welliver

ACO-1 WELL HISTORY XXXX SEC. 20 TWP 348 RG. 42

FI	LL IN WELL	INFORMAT	ION AS RE	QUIRED:	WEI	L NO.	1-20	, <u>1340</u>	<u> </u>	
Show all important a	all important zones of porosity and contents theraof; cared inter- ng depth interval tested, cushion used, time tool open, flowing and						SHOW GEOLOGICAL MARKERS, LOGS RUN OR OTHER DESCRIPTIVE INFORMATION			
FORMATIC	N DESCRIPTION,	ONTENTS, ETC		ТОР	вот	том	2HAN		DEPTH	
Check if	no Drill	Stem Test	s Run.							
Wabaunsee Elmont Topeka L. Topeka Lecompton			,	2818' 2854' 2929' 2986' 3047'	282 289 294 301 306	5' 6' 2'				
	hrs., weak ISIP 435#.	blow, re	ec. 40'			A MAN CHICA DA ARMICANIA (MAN ARA PARA PARA MAN ARMICAN PARA PARA PARA MAN ARMICAN PARA PARA PARA PARA PARA PA		e e implier, popularia de diserencia por il ele escentra por il escentra della especialista.		
•						į		Wilson		
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If additional	space is n	eeded use	Page 2,	Side 2						
Report of all string	s set — surface, i	ntermediate, p	production, etc	CASING	RECORD	(New)	or (Used	)		
Purpose of string	Size hole drilled	Sixe casing sot (In O.D.)	Weight lbs/ft.	Setting depth	Туре се	ment	Sacks	Туре с	and percent iditives	
Surface	12 1/4"	<u>8</u> 5/8"	24#	597 <b>'</b>	Commo	n	300			
Producing	7 7/8"			3120'	50/50 poz		150			
Troudesing	1 770	<u> </u>		3.20	30730	<u> </u>	130	<del> </del>		
<del></del>	+				<del></del>			-		
					<del></del>					
	LINER RECORD				PERFOR			, <b>D</b>	·	
op, ft.	ottom, ft.	Sacks ce	ment	1	per ft.	Six	e & type	1	h interval	
TURING RECORD  se Setting depth Packer set at					<u>Unavailable</u>				3047-60	
				<u>Unavailable</u>		-	2929-34, 293 2843-48, 54-		34, 2937- 48, 54-64	
				Unavai		<u> -</u>			91-95,	
<del> </del>			JRE, SHOT, C	EMENT SQL	JEEZE REC	ORD	<del></del>		<del></del> "	
	Amou	nt and kind of r	materiol used				1	oth interval		
Acid w/3000 g	gal. 15%						3047-6	K N O 0	- ' '	
Acid w/3500 g	a1. 15%						2929-3	4, 293	7-46	
		<del> </del>					$\sim U$		·	
Acid w/8000 g	al 15%	Producing	g method (flow):	ng, pumping, s	es lift, efc.)	· · · · · · · · · · · · · · · · · · ·	Z818-2	4, 54-6	54 <b>,</b> 9 <u>1</u> -95	
1/21/56	69	flow	ing				Graviț	<i>y</i> .	<u> </u>	
Estipated Production -I.	P. Oit	bb!	Gas s.		Water	%	bblr.	rioit ratio .	CFPB	
isposition of oas (vented	used on lease or s			<del></del>	- · · · i	<del></del>	<sup>1</sup> 54-95; 2			
Sold					- ,  28	18-24°,	54-95; 2	929-46,	,∠yxb- <b>3</b> 01	

LAND SURVEY PROPERTY OWNERS Welliver 211 SECTION. IN COUNTY OF location Kansas STATE OF TO BE A 490 Surveyed December 30 19 55; Platted January 3 19 56; The fee will be \$ 37.70 Lynned II Register 529017 ft. celc. wide as found in the field on north This Section is: . wide as per. No Road of 00 121 Lt. Ohd In the Held on east Well 1320.6' E & 1347.0' N of the Southwest Chr. of Sect.20 Elev. 3489.7 Scale: Elev. 3487.4 Elev. 3490.8 Elev. 3490.5 Elev. 3491.7 25' N of well location  $^{-}$ 1" = 800 ft. 100'S of well location 25'S of well location in fence 100' E of well location west wide as per calculatowide as found in the field on 111 ಂ o.f as per bears's 5286'0 ft. with P.I. going S. 153 P. I. B&W 是 Fence is 25' South of Location .T.: Section 1s: 52861 Fin 01 I.P. <u> 3960.01</u> chained This Section is: wide as found in the field on south wide as per . \_ notes Northeast Cnr. of Sect. 20 40d Spk. & Washer in Center of Blacktop R.P. 40d Spk. Fe. P. Sh 62.7 R.P. 40d Spk. Cnr. Fe. P. 18 63.4 Fe. poing E is 30' N Southeast Cnr. of Sect. 20 40d Spk. & Washer in Center of Blacktop k.P. hoc Spk. in Fe. F. N. 45.6 R.F. 40d Spk. in Car. Fe. P. SW 61.8 Fe. going N & S 42' W Fe. going Wis 17' S I, Herbert C. Williams being a Registered Professional Civil Engineer in the State of Texas, Seal No. 5859; in the State of Oklahoma, Seal No. 138 and a licensed County Engineer under the laws of the State of Oklahoma; do hereby certify that I made this survey Section  $_{-}$  in the County of and monuments are correctly shown and indicated on the above plat as found and staked in the field as so dated above. 3rd day of January Witness my hand and seal this \_\_\_ Signed: H. C. WILLIAMS

County Engineer of Texas County, Oklahoma 1201 James, Guymon, Oklahoma Office phone 648 and Resident phone 693-J