$\frac{\mathbf{A} \cdot \mathbf{\Gamma} \cdot \mathbf{\Gamma} \cdot \mathbf{D} \cdot \mathbf{A} \cdot \mathbf{V} \cdot \mathbf{\Gamma} \cdot \mathbf{\Gamma}}{\mathbf{A} \cdot \mathbf{V} \cdot \mathbf{\Gamma} \cdot \mathbf{V}}$	
Charles G. Comeau , being of lawful age, hereby certifie	, C
that:	
I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.	
The statements and allegations contained therein are true and correct.	
(Lacks	
(Name) Charles G. Comeau	•
SUBSCRIBED AND SWORN TO BEFORE ME this day of October.	
19 82 . SHARON WILLIAMS	
NOTARY PUBLIC	_
MY APPT. EXPIRES 10-24-84 STATE (NOTARY PUBLIC) Sharon Williams	

MY COMMISSION EXPIRES:

** The person who can be reached by phone regarding any Compactions and Compactions an Wignita Kansas

Production

Disposition of gas (vented, used on lease or sold)

SEC. 34 TWP, 9s RGE. 19W Liberty Enterprises Inc. LEASE Saindon #1 OPERATOR WELL NO. FILL IN WELL INFORMATION AS REQUIRED: SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all 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 shut-in pressures, and recoveries. DEPTH NAME воттом FORMATION DESCRIPTION, CONTENTS, ETC. TOP $_{
m X}$ Check if no Drill Stem Tests Run. 0 ' 170 ' 1598 (+624) surface and shale Anhydrite 170' 257' shale and sand 3176 (-954) I'opeka 381' 3386 (-1164) 257' shales Heebner 1520 ' 381' 3405 (-1183) shale and sand Toronto 1598' 1520' 3424 (-1202) sand and shale Lansing KC 1637' 1598' 3643 (-1421) anhydrite Base KC 1637' 2044 3683 (-1461) sand and shale Arbuckle 2230' 2044 shales 2260' shale and shell 2230' 2260 2490' lime and shale 2490 2740' lime and shale 2990' 2740 lime and shale 2990 ¹ 3162' lime and shale 3162' 3312' lime and shale 3435 3312' lime and shale 3435 3535**'** lime and shale 3535 3620' lime and shale lime and shale 3620' 3710 **'** 3710' 3725**'** lime and shale 3725 R.T.D. If additional space is needed use Page 2, Side 2 (New) or (XXXXX) Report of all strings set — surface, intermediate, production, etc. CASING RECORD Type and percent additives Sacks Size casing set | Weight lbs/ft. Setting depth | Type cement Purpose of string Size hole drilled common 60-40 pos 3% cc 2% gel 256.17 150 sks 12 1/4" 5/8" 24# Surface string 9.5 # 50-50 pos 200 6% gel 7 7/8" Production PERFORATION RECORD LINER RECORD Depth interval Sacks cement Shots per ft. Top, ft. TUBING RECORD Setting depth Packer set at Size ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated Amount and kind of material used SHAPLIN WILLIAMS STATE OF ARMSEN Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Gas-oil ratio Oil % Estimated -I.P. CFPB MCF

bbls.

Perforations

AFFIDAVIT

	Charles G. Comeau	, being of lawful age, hereby certifies
that		
	I am the Affiant, and I am familiar wi	th the contents of the foregoing Affidavit.
The	statements and allegations contained th	erein are true and correct.
		(A Reliefor
		(Name)

19 82.

MY COMMISSION EXPIRES:

SHARON WILLIAMS
NOTARY PUBLIC
STATE OF KANSAS
MY APPT. EXPIRES 10 - 24 - 84

STATE COPENOTARY PUBLIC Sharon Williams

JAN 05 1983

** The person who can be reached by phone regarding any question and properties this wichita Kansas

E A. Laka	IN WELL IN	FORMATION	I AS REQUI	RED:	WELL NO	SHOW	GEOLOGICAL I	MARKERS, LOGS RU TIVE INFORMATIO
how all imperious zone luding dapth interval to				and all driller	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM			DEPTH
HOLITANATON	DESCRIPTION, CON	TENTS, ETC.		ТОР	воттом	_	HAME	
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	nd and sna. hydrite	re		1598'	1637'	Base	KC	3643 (-
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If additional	ida n	ooded use	Page 2.	Side 2				
Report of all string					RECORD	(New)	or (XXXX	
Purpose of string	Size hele drilled			Setting Septh	Type ceme	nt	Socks	Type and parce additives
	MANAGEMENT OF THE PROPERTY OF THE PARTY OF T			256.17	common 60-40 p	os	150 sks	3% cc 2% c
Surface strin	g 12 1/4"	8 5/8"	24#					
Production	7 7/8"	4 1/2"	9.5 #	1480.40	50-50 p	os	200	6% gel
				value bland storing at the composition to the State and			om a trade provide grade before the history or de inspection of	
	LINER RECO	RD				ERFORA	TION RECOR	
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op, ft.		ORD	s vancina su Espaini un espaini la Susandia de Su	1 per	4.4	allungs alla sen ggi en allungs allung allung		
op, ft.	TUBING REC		, set at	1 per		addigaeth a gagaeth a gann an ann an		
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	TUBING REC	ACID, FRAC	TURE, SHOT,			PRD	De	pth interval treated
	TUBING REC	Packer	TURE, SHOT,	CEMENT SC	QUEEZE RECO	R D	De	pth interval treated
	TUBING REC	ACID, FRAC	TURE, SHOT, of material used	CEMENT SC	QUEEZE RECO	R D	De	pth interval treated
	TUBING REC	ACID, FRAC	TURE, SHOT, of material used	CEMENT SC	QUEEZE RECO	R D	De	pth interval treated
	TUBING REC	ACID, FRAC	TURE, SHOT, of material used	CEMENT SQ	QUEEZE RECO	R D		
	TUBING REC	ACID, FRAC	TURE, SHOT, of material used	CEMENT SQ	QUEEZE RECO	PR D	Gravit	