AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

	 J	ean A	Angle		 	,	being	of	lawful	age,	hereby	certifies
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.

lne (Name)

SUBSCRIBED AND SWORN TO BEFORE ME this 22nd day of February

1984

MY COMMISSION EXPIRES:



(NOTARY PUBLICATION COMMISSION

\*\* The person who can be reached by phone regarding any questions concerning this CONSERVATION DIVISION 2-24-84 information.

Wichita, Kansas

SEC. 9 TWP. 118 RGE. 17 (W)

OPERATOR Frontier Oil Company

LEASE <u>Simpson</u>

• | ILL IN WELL INFORMATION AS REQUIRED:

WELL NO.\_\_#5

Show all important zones of porosity and contents thereof; cored interval cluding depth interval tested, cushion used, time tool open, flowing and	ais, and all drill-	and recoveries	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	ВОТТОМ	NAME	DEPTH		
Check if no Drill Stem Tests Run.			Anhydrite	1051(+ 772		
Check if samples sent to Geological	Survey		Howard	2766(- 943		
Check II samples sent to deological	Dur vey	<u>.</u>	Topeka	2792(- 969		
and & Post Rock	0	40	Heebner	3023(-120		
hale	40	490	Toronto	3045(-122		
hale & Sand	490	720	Lansing-KC	3066(-124		
hale	720	1051	BKC	3306(-148		
nhy	1051	1090	Cong	3331(-150		
hale	1090	1875	Cong Sd	3351(-152		
hale & Lime	1875	2135	Arb Dolo	3454(-163		
hale	2135	2380	RTD	3700(1877		
hale & Lime	2380	3065	5½"	3673(-185		
ime	3065	3400				
ime & Shale	3400	3445				
Ime	3445	3700				
RTD		3700				
DST #1 60-30-60-30 Fair blo both ops Rec 120' TMWFSO IF 93-124/FF 135-166 ISI 756 / FSI 674	<u>3300</u>	<u>3365</u>				
DST #2 60-30-60-30 1st Op Fair blow;2nd Op fair flow. Rec 120' TMWFSO IF 93-124, FF 135-166, ISI 756, FSI 674	3301	3400				
additional space is needed use Page 2,						

Size hole drilled	(in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent odditives			
121"	8 5/8"	24#	1060	Poz	425	2% Gel/3% CC			
7 7/8"	5½"	14#	3673	Common	250	10% Salt			
	,	·							
'a LINER RECORD				PERFORATION RECORD					
	12 <sup>1</sup> / <sub>4</sub> " 7 7/8"	12 <sup>1</sup> / <sub>4</sub> " 8 5/8" 7 7/8" 5 <sup>1</sup> / <sub>2</sub> "	12¼"     8 5/8"     24#       7 7/8"     5½"     14#	7 7/8" 5½" 14# 3673	12\frac{1}{4}"       8 5/8"       24#       1060       Poz         7 7/8"       5\frac{1}{2}"       14#       3673       Common	12\frac{1}{4}"       8 5/8"       24#       1060       Poz       425         7 7/8"       5\frac{1}{2}"       14#       3673       Common       250			

11/ ct	LINER RECOR	D	PERFORATION RECORD						
Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval				
-			2	SPF	3351-58 (Squeezed				
	TUBING RECO	RD			w/100 sx Com@2M#)				
Size	Setting depth	Packer set at							
2 3/8"	3648	3648							

ACID, FRACTURE. SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 250 Gal 15% INS Acid 3351-58 Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity SWDW n/a

Estimated Production -I.P. Gas-oil ratio N/a n/a % n/a n/a CFPB Disposition of gos (vented, used on lease or sold) Perforations 3351-58 (Squeezed off) n/a