Dennis	Μ.	Ryan		being	of	lawful	age,	hereby	certifies
that:	•	<b>.</b> .						•	

The statements and allegations contained therein are true and correct.

rows (Name)

SUBSCRIBED AND SWORN TO BEFORE ME this

MY COMMISSION EXPIRES:

TYPE

SIDE ONE

**ADDRESS** 

DRILLING

ADDRESS

PLUGGING

CONTRACTOR

**ADDRESS** 

Ramona L. Dunlap

NOTARY PUBLIC State of Kansas My Appr. Expires 1-23-34

Mone

day of

STATE CORPORATION COMMISSION

IIIAI ~ rions concerning this \*\* The person who can be reached by phone regarding any ones information. CONSERVATION DIVISION

LEASE Jackson

ACO-1 WELL HISTORY (XX)
SEC. 36 TWP.5S RGE. 18 (W)

•					
FTT.T.	TN	WELL	INFORMATION	AS	REQUIRED:

WELL NO. SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FORMATION DESCRIPTION	CONTENTS, ETC.		ТОР	вот	том	NAME		DEPTH
XX Check if no Drill	Stem Test	s Run.				HEEBNER		3141(-1210
Check if samples	sent to Ge	ological	Survey			TOTONTO	•	3166(-1235
Shale, sand, shal Shale	e	• •	0. 268	_ 9	.68 .33	LKC		3183(-1252
Sand Shale Shale-redbed Anhydrite Shale Shale,redbed Shale Shale w/lime stre Shale w/lime Lime, shale Shale, lime Lime & Shale Lime	aks		933 1135 1376 1443 1471 1750 2070 2285 2495 2722 2884 3025 3130	13 14 14 17 20 22 24 27 28 30 31	35 76 43 71 250 270 285 222 384 225 30 557	LOGS DIL-SFL-GF LDT-CNL-GF EPT-GR CYBERLOOK		3537(-1606 264-3552 2500-3555 2500-3539 2500-3533
RTD			, k	35	557			**************************************
								m
								e
								ALA Man Marin An Sur
								~
If additional space is	needed us	e Page 2,						
Report of all strings set—surface	, intermediate,	production, e	c. CASING	RECORD	(Ñe	w) or (XUXXXXXX	<b>◊</b>	
Purpose of string Size hole drille	d Sixe casing set	Weight lbs/ft.	Setting depth	Type	ement	Spcks	Ту	e and percent additives
surface 12 1/4"	8 5/8"	24#	261'	50/50 p	oozm <b>i</b> x	150	3% c	c/2% gel
LINER REC	LINER RECORD . :						D	
Top, ft. Bottom, ft. Sacks coment			Shetz	Shets per ft. Size & type Depth int			epth interval	
					1		1	

	IUDING KECO	KU						
Sixe	Setting depth	Packer set of						
		CID, FRACTURE, SHO	T, CEMENT SQUEEZE	RECORD				
	Ameur	it and kind of material use	·d		D	epth interval treated		
		•						
			,					
Date of first production Producing			flowing, pumping, gas lift,	etc.)	Gravi	Gravity		
Petimate	NO NO	Ger	Tw.	/eter ~		es-ell retie		

Estimated Production -I.P.

Perforations