SIDE ONE

AFFIDAVIT	OF	COMPLETION FOR	RM ACO-1	WELL	HISTORY
		• .			Compt.

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held confidential.

If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal,

injection and temporarily abandoned wells.

\(\frac{\sqrt{Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.

LICENSE # 5210 EXPIRATION DATE	June, 1984						
OPERATOR Lebsack Oil Production, Inc.	API NO. #15-109-20,295-00-00						
	COUNTY Logan						
Hays, Kansas 67601	FIELD Wildcat						
** CONTACT PERSON Rex Curtis PHONE 913-625-3046	PROD. FORMATION Miss.						
PURCHASER	LEASE Stoppel						
ADDRESS	WELL NO. #1-25						
	WELL LOCATION S/2 SE/4						
DRILLING Abercrombie Drilling, Inc.	660 Ft. from South Line and						
	1320 Ft. from East Line of						
Wichita, Kansas 67202							
PLUGGING Abercrombie Drilling, Inc. (HOWCO)	WELL PLAT (Office Use On						
CONTRACTOR ' ADDRESS 801 Union Center	KCC V						
Wichita, Kansas 67202	KGS V						
TOTAL DEPTH 4850 PBTD	SWD/REP						
SPUD DATE Aug. 18, 1983 DATE COMPLETED Aug. 28, 1983	PLG.						
ELEV: GR 3183 DF KB 3188							
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE							
Amount of surface pipe set and cemented 343	DV Tool Used? no						
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry Disposal,						
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION	ONS PROMULGATED TO REGULATE THE OI						

AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

AFFIDAVIT

		Bertha	М.	Lebsack	, bein	ng	of	lawful	age,	hereby	certific
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.

(Name)

September 6th. SUBSCRIBED AND SWORN TO BEFORE ME this day of

19 83.

the state of the s D. Rex Curtis NOTARY PUBLIC State of Kansas 7-28-85

(NOTARY PUBLIC)

MY COMMISSION EXPIRES:

** The person who can be reached by phone regarding any questions concerning this information. 09-07-1983

SEP - 7 1983

ACO-1 WELL HISTORY (%) SEC. 25 TWP. 12 RGE. 37 (W)

ERATOR Lebsa	ck Oil Pro	duction,	Ind BASE	Stopr	well i	SEC	. <u>25</u> twp (-25	12 RGE. 37 (W)	
Show all important set sluding depth interval			of: cored interv	oh and all dist	ll-clam tests, in s, and socaveries	-	IOW GEOLOGICA R OTHER DESCR	L MARKERS, LOGS RUN,	
	DESCRIPTION, CO			TOP	BOTTOM		HAME	DEPTH	
Check if	no Drill S	tem Tests	Run.					,	
DST NO.1		3822 1						:	
Re	/30/30/30 covery 237 C.I.P	O Salt W	ater						
F.	C.I.P	1160	,					Elec. Log E)eptl
							Anhydrite Herington Topeka Heebner Toronto Lansing B/K.C. Marmaton Fort Scot Cherokee Morrow Sh Upper M. Lower M. Mississip T.D.	2892 3640 3870 3897 3916 4286 4302 t 4363 4463 ale 4600 Sand 4621-38 Sand 4707-32	
f additional	space is n	eeded use	e Page 2.	Side 2					
Report of all string					RECORD	(New)	or (Used))	
Purpose of string	Size hale drilled	Size casing set			Type come		Socks	Type and percent oddHives	
Surface	12-1/4	8-5/8"	#24	350	Common		250/	2% Gel 3% C.C.	
						<u> </u>			
	LINER RECO					PERFORA	ATION RECOR	D	
ø, ₩.	Bottom, H.	Socks c	ement	Shett	per H.		a b type	Dopth Interval	
•	TUBING REC	ORD	· .						
u 0	Setting dapth	Packer	sot et				# # # # # # # # # # # # # # # # # # #		
		ACID, FRACT	TURE, SHOT,	CEMENT SQ	HJEEZE RECO	RD			
	Ame	ent and kind of	moterial used				Dep	oth interval treated	; .
•.•	,								
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ate of first production		Produc	ing method (fle	wing, pumping,	gas lift, ofs.)		Gravit	у	. .
Estimated Production -1	OH		Ges		Mes.	%	bbh.	crys	*