WICHITA BRANCH

ACO-1 WELL HISTORY

SIDE ONE

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,

Attach one copy only wireline logs (i.e. electr	ical log, sonic log, gamma ray				
neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC					
LICENSE # 6520 EXPIRATION DATE					
OPERATOR A & M Oil Inc.	API NO. 15-163-21,800				
ADDRESS P.O. Box 271	COUNTY_Rooks				
Stockton, Kansas 67669	FIELD 21878				
** CONTACT PERSON ZUEVEH LOWYY PHONE 913 425-6191	PROD. FORMATION				
PURCHASER	LEASE Conn				
ADDRESS	WELL NO1				
	WELL LOCATION NW NW NE				
DRILLING Lawbanco Drilling, Inc.	4950Ft. from South Line and				
CONTRACTOR ADDRESS Box 289	3310 Ft. from EOSt Line of				
Natoma, Kansas 67651	the (Qtr.) SEC13 TWP7s RGE18w.				
PLUGGING Lawbanco Drilling, Inc.	WELL PLAT (Office				
CONTRACTOR	Use Only)				
	KCC KGS				
Natoma, Kansas 67651	SWD/REP				
TOTAL DEPTH 3436 PBTD	PLG.				
SPUD DATE 9-13-82 DATE COMPLETED 9-20-82	-				
ELEV: GR 1869 DF 1871 KB 1874	-				
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 259	DV Tool Used? no .				
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry Disposal,				
MY COMMISSION EXPIRES: 9-15-0%	ONS PROMULGATED TO REGULATE THE OIL (NOTARY PUBLIC)				

** The person who can be reached by phone regarding any que ernging this CONSERVATION DIVISION information.

Rooks Co

Wichita Kansas

AUG 3 1 1983

FROM CONFIDENTIAL

SEC. 13 TWP. 7s RGE. 18w

	FILL IN	WELL LOG	AS REQUI	RED:			SHOW GEOL	OGICAL MAI	KERS. LOGS RUN.	
Show all important zo cluding depth interval	nes of peresity an tested, cushion us	d contents thereo	f; cored interv , flowing and s	els, end ell di hut-in pressur	rili-sta 42, an	m tests, in- d recoveries.	OR OTHER	DESCRIPTIV	KERS, LOGS RUN, E INFORMATION.	
FORMATION DESCRIPTION, CONTENTS, ETC.				ТОР		BOTTOM	нан	(E	DEPTH	
259 t 1155 t 1328 t 1355 t	o 259 o 1155 o 1328 o 1355 o 2120 o 2388	Shale a Anhydri Sand an	nd shal and sar ite nd shal	e d e				eren.		
2785 t 3016 t	o 3213 o 3396	Shale a	nd shal	e				· · · · · · · · · · · · · · · · · · ·		
Report of all strings set — surface, intermediate, production, etc. Purpose of string Size hole drilled Size casing set (in O.D.)* Weight ibs/ft. Size hole drilled (in O.D.)*			CASING		ORD (Ne	w) or (Us		Type and percent		
Surface	,			259 common		160	39	3% cc 2% ge		
LINER RECORD					PERFORATION RECORD					
Top, ft.	ottom, ft.	Sacks com	ent	Shots	per ft	ft. Size & type		0	Depth interval	
	TUBING RECO	RD .								
Size	etting depth	Packer set	et							
	A	CID, FRACTUR	E, SHOT, C	EMENT SQL	JEEZ	E RECORD				
Amount and kind of material used							Depth inter	ral treated		

,										
Date of first production Producing method (flowing, pumping, gas i						, etc.)	Gravity			
RATE OF PRODUCTION OH Ges				MCF	Water 0/0 Gas-oil ratio			CFPB		
Hapasition of gas (vented, used on lease or sold)						Perforations				