(REV) ACO-1

This form shall be filed in duplicate with the Kan rado Derby Building, Wichita, Kansas 67202, withit the well, regardless of how the well was completed Attach separate letter of request if the inform confidential, only file one copy. Information on side two will then be held confidential. Circle one: Oil Gas, Dry, SWD, OWWO, Injection. Applications must be filed for dual completion, confidential wireline logs (i.e. electrical log, sonic KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125	Type and complete ALL sections. mmingling, SWD and injection, T.A. c log, gamma ray neutron log, etc.).
OPERATOR Lawbanco Drilling, Inc.	API NO. 15-163-21.622-00-00
ADDRESS Box 289	
Natoma, Kansas 67651	
**CONTACT PERSON Reva Musgrove PHONE 913-885-4676	
PURCHASER Koch Oil Co.	LEASE Schrandt
	WELL NO1
ADDRESS P.O. Box 2256	WELL LOCATION SW SE NE
Wichita, Kansas 67201	330 Ft. from South Line and
DRILLING Lawbanco Drilling, Inc.	660 Ft. from East Line of
Address Box 289	The state of the s
Natoma, Kansas 67651	the SEC. 31 TWP. 9s RGE. 17w
PLUGGING	WELL PLAT
CONTRACTOR ADDRESS	KCC
	KGS (Office
7.5.6	Use)
TOTAL DEPTH 3568 PBTD	
SPUD DATE 3-18-82 DATE COMPLETED 3-23-82	
ELEV: GR 2097 DF2100 KB 2102	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
Amount of surface pipe set and cemented 175'	. DV Tool Used?yes
AFFIDAVI	Tr.
STATE OF Kansas , COUNTY OF Osbe	orne ss, I,
R. L. Finnesy OF LAWFUL AGE, BE	
DEPOSES THAT HE IS <u>Drilling Superintendentor</u>)	(OF) Lawbanco Drilling, Inc.
OPERATOR OF THE Schrandt LEASE	, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR	
SAID LEASE HAS BEEN COMPLETED AS OF THE 6 DAY	OFMAY 10 82 AND THE
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID W	THE IS TOWN AND THAT
FURTHER AFFIANT SAITH NOT.	WELL IS TRUE AND CORRECT.
1011	
CURCOTURE	(S) B/ Finning
SUBSCRIBED AND SWORN BEFORE ME THIS 20th DAY OF	May , 19 82 .
State of Kansas My Appt. Exp. 22 -86	Plicki Schneide
MY COMMISSION EXPIRES: 2-22-86 V	NOTARY PUBLIC
**The person who can be reached by phone regarding an mation. Within 45 days of completion, a witnessed in required if the well produces more than 25 BOPD or is	y questions concerning this infor-
	In a basic Urder Pool.

SIDE TWO	WELL LOG t zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in- ryal tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.					n- 0	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
And the second second second second		me tool open, flowing and shut-			BOTTO		NAME		DEPTH		
All Tope Heeb Toro Lans Base Cong Simp RTD	measureme ka LMS ner Shale nto ing-KC of KC lomerate son Dolom	nts from 30 32 32 32 34 35 ite 35 35	12 25 44 68 97 10	ТОР		BOTTO		NAME		DEPTH	
Report of all str	ings set — surface,	intermediate, s	production, et	c. CASING	REC	ORD /	(New)	or (Used			
Purpose of string	Size hole drilled	Size casing set	-			Type ceme		Sacks	Type of	nd percent ditives	
Surface	1214	8 5/8	20	175'		comm	on	120	Qui	kset	
Production	7 7/8	41/2	10½	3561	I	<u> Ialli</u>	burt	on 375	light		
		,			t	wo s	tage	d		Name and Control and Secretary Secretary Secretary	
			1	·							
	LINER RECO	LINER RECORD			PERFO				RATION RECORD		
Top, ft.	Bottom, ft.	Sacks ce	ment	Shots	per fi	· 8		& type	3585 3511	interred -67	
TUBING RECORD					5	-Jet Jet	•	3447-49			
Sixe	Setting depth	Packer s	et at	1111	mi.	ted a	- Jet	at 334	 3429 17-343	-32 0-3448	
2"	<u> 1 3551</u>	ACID, FRACTI	JRE. SHOT.					at 3340	3-48	CHICAGO A LE VISABLE ANTANANTINA PROPERTANTA	
		unt and kind of r			w. 			T - / /	113_4615 pth interval t	•	
250 gal M Retreat		id 1 i h 2000	nhibit					3563-	-3 565		
			,							Company of the Conference of C	
1500 gal 1 4500 SGA		id 1 i	nhibit	or				3511-	-3521 2-3347		
Date of first production	1	1	_	ring, pumping,	as lif	t, etc.)		Gravit	37		
May 6-19	Lou	<u> </u>	mping Gos			Water	0 7 /		s-oil ratio	gamente and sparting and security	
PER 24 HOURS Disposition of gas (ver		bbi	s		MCF		***************************************	O bbls.		СГРВ	
. vent		ewid /				Perfo	ratio	ns			