SIDE ONE	) (1)		· / Cor	npt
	82-3-130 and 82-3-107)	: r	OCKET NO. NP	
This fo	rm shall be filed with the Kansas Corporat	ion Commis	sion, 200 Colora	do
Dorby R	uilding Wichita, Kansas 67202, within nin	ety (90) da	ays after/the	
complet	ion of a well, regardless of how the well	was comple	tea.	
FOR INF	ORMATION REGARDING THE NUMBER OF COPIES TO	BE FILED	AND APPLICATIONS	
RECUITET	NG COPTES OF ACO-1 FORMS SEE PAGE TWO (2),	SIDE TWO	(2) OF THIS FORM	
FLe	tter requesting confidentiality attached.			
C √ At	tach ONE COPY of EACH wireline log run (i.	e. electri	cal log, sonic l	og,
gamma r	ay neutron log etc.)***Check here if NO lo	gs were ru	n	
•				'N'
PLEASE	FILL IN ALL INFORMATION. IF NOT AVAILABLE ECOMES AVAILABLE, SUBMIT BY LETTER.	, INDICATE	. II INIORIMIIO	14
1.1		6-30	-84	
LICENSE #_	JJJ1		15-163-22,289	287
		_	Rooks	JR-KCE
ADDRESS	P. O. Drawer 340	-		
		•	dway-West	
** CONTACT	LINDON	PROD. FOR	RMATION LKC	A.V. D. A.Y.
,	PHONE 913-434-7236		Indicate if no	ew pay.
PURCHASER	Farmland Industries, Inc.		Dauwe B	
ADDRESS	P 0 Box 7305	WELL NO.	1	
	Kansas City, Missouri 64116		ATION SE/4	
	Dreiling Oil, Inc.	530 Ft.	from North	Line and
DRILLING CONTRACTOR	R		from East j	
ADDRESS	Box 1000		Qtr.)SEC 30 TWP 10	
	Victoria, KS 67671			(Office
PLUGGING		· V	WELL PLAT	Use Onl
CONTRACTO	R			KCC.
ADDRESS		-		KGS V
	74501	-		· SWD/REP
TOTAL DEP		-	20	PLG
SPUD DATE	2-12-84 DATE COMPLETED 2-16-84	_	9	NGPA
ELEV: GR	2063' <sub>DF</sub> 2065' кв 2068'	_		
	VITH (CABLE) (ROTARY) (AIR) TOOLS.			
DOCKET NO	O. OF DISPOSAL OR REPRESSURING WELL BEING			
USED TO I	DISPOSE OF WATER FROM THIS LEASE application	n filed	Contraction to the second seco	<b>3</b> !·
Amount of	surface pipe set and cemented 216	_DV Tool U	Jsed? <u>yes</u>	
ምያው በጉ <i>(</i>	COMPLETION THIS AFFIDAVIT APPLIES TO: (Circ	le <u>ONE</u> ) -(	Oil Shut-in Gas	s, Gas,
Dry. Dis	sposal. Injection, Temporarily Abandoned.	. II OWWC	), indicate type	OT TE.
completion	on Other completion		NOTE ITTING	
ALL REOU	IREMENTS OF THE STATUTES, RULES AND REGULAT	CIONS PROM	JLGATED TO REGUL	ATE THE OI
AND GAS	INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	*		
	л т т т D д V Т Т	,		
	I, Kenneth O Brown	being of la	auful age hereb	v certifie
+ha+•				
that: I a	m the Affiant, and I am familiar with the	contents of	f the foregoing	Affidavit.
The stat	ements and allegations contained therein a	re true and	a correct.	
	•	Form	(Name)	
	ing the state of t	.).	(Name)	•
SUE	SSCRIBED AND SWORN TO BEFORE ME this	day of	- may	
19 84.			Ý	
<u> </u>	AND NOTARY PUBLIC - State of Kansas	Laste	and A.C.	
	BARBARA WEST	Sae Co	(NOTARY PUBLIC)	)
MY COMM	ISSION EXPIRES:			
			STATE COPPOSITE VED	
	person who can be reached by phone regarding	ng any ques	STATE CORPORATION COM	Missins
informat		J 4	MAV 14-80	, mooiluly
			WAT 1 4 1982	4

AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

CONSERVATION DIVISION Wichita, Kansas

Side TWO OPERATOR Kenny Brown Enterprises LEASE NAME Dauwe WELL NO

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof;

cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

Formation description, contents, etc. Top Check if no Drill Stem Tests Run. Check if samples sent Geological Post Rock 0' Shale 30' Shale 218' Sand 911' Sahle 1105' Shale 1112' Anyy. 1423' Shale 1459' Shale 1685' Shale & Lime 2113' Lime & Shale 2404' Lime & Shale

2687'

2980'

3195'.

3337'

3447'

3560'

3680'

Lime

Lime

Lime

Lime

Lime

T.D.

If additional space is needed use Page 2 Report of all strings set --- surface, intermediate, production, etc. CASING RECORD (New) or (Used) Purpose of string Size hole drilled Sixe casing set Weight Ibs/ft. Setting depth Surface 12 1/4" 8 5/8" 216' common Production 5 1/2" 3676' EA2

LINER RECORD Yop, ft. Bottom, ft. Sacks cament Shots per ft. TUBING RECORD Sixe setting depth Packer set at 2" 34411

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD

Amount and kind of material used Depth interval treated 8500 gals. of 28% 3288-34301

Date of first production 4–23–84		Producing i	method (Hewing, pumping, ges	ı lift,	etc.)	<b>Till</b> continue no		Gra vi t v	
Estimated  Production-I.P.  Disposition of gas (vented, use	он 4.20	) ьы.	Ges		later 9	%		Gas-oli ratio	СГРВ
or seig)					LKC	328 Pe	88 <b>–</b> 343 orforat	CFFB	