AFFIDAVIT OF COMPLETION FORM

TYPE

SIDE ONE

Tra	o (2) copies of this	form shall be filed with the Kansas Corporation Com-
	- acc c lamada Dorby	Ruflaing, wichita, Kansas 0/202, within thirty (30)
		F a trail revarniess of now life well was completed.
days ar	ter the completion of	of request if the information is to be held confidential
ΑC	tach separate rector	T f Cdd One will be of public

Attach separate letter of respective on Side One will be of public If confidential, only file one copy. Information on Side One will be of public

record and <u>Side Two</u> will then be held confidential.

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

injection and temporarily abandoned wells.

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

neutron log, etc.). (Rules 82-2 103 & 92 2 123) EXPIRATION DATE	6-30-84 15-167-38777-00-0
	API NO. N/A
OPERATOR ARCO Oil and Gas Company A Division of Atlantic Richfield Company	
ADDRESS P. O. Box 521	COUNTYRussell
Tulsa, Oklahoma 74102	FIELD Eulert
PHONE (405) 233 4862	PROD. FORMATION Plattsmouth, K.C. Lim & Arbuckle
PURCHASER Koch Oil Company	LEASE <u>Eulert Unit</u> (B #3)
ADDRESS P. O. Box 2256	WELL NO. 1816 RTKCC
Wichita, Kansas 67201	WELL LOCATION NE SE SW
Recompletion Superior Well Service	1990_Ft. from <u>South</u> Line and
	2310 Ft. from West Line of
Borger, Texas 79008	the <u>SW</u> (Qtr.) SEC 35 TWP 11S RGE 15W.
PLUGGING	WELL PLAT (Office Use Only)
CONTRACTOR	
ADDRESS	KCC ✓/ KGS
TOTAL DEPTH 3283' PBTD	SWD/REP PLG.
Start SENSO DATE 4-9-84 DATE COMPLETED 4-16-84	35
ELEV: GR 1894 DF KB	_
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE CD 108275	
Amount of surface pipe set and cemented 115'	
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other Recomp	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI	TONS PROMILGATED TO REGULATE THE OIL
ALL REQUIREMENTS OF THE STATUTES, RULES AND RESULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	LONG TROMOZOME
SEE REVERSE SIDE FOR RECORD OF WORK DONE.	
A F F I D A V I T	
,	eing of lawful age, hereby certifies
that:	, ·
I am the Affiant, and I am familiar with the co	ontents of the foregoing Affidavit.
The statements and allegations contained therein are	
	Carl W Frawn
SUBSCRIBED AND SWORN TO BEFORE ME this23rd	d day of April ,

MY COMMISSION FYPIRFS

19<u>84</u>

RECEIVED
STATE CORPORATION COMMISSION

(NOTARY PUBLIC)

** The person who can be reached by phone regarding any 100 sometimes concerning this information.

CONSERVATION DIVISION WIChita, Kansas

4000 011	4 0	:Company	
		ntic Richtiald	

LEASE Eulert Unit #13 SEC. 35 TWP, 11SRGE. 15W

,	FILL 1	IN WELL L	OG AS REQU	IRED:						
Show all important : cluding depth intervo	zones of poresity at tested, cushion	end contents thused, time tool (ereof; cored inter- open, flowing and	veis, end eil shut-in pres	drill- sures,	stem tests end recov	i, in- eries.	OR OTHER	PESCRIPTIV	IKERS LOGS RUN, E INFORMATION,
FORMATI	ON DESCRIPTION,	CONTENTS, ET	C.	ТОР		вотт	гом	HAM	E	DEPTH
SUPPLEMENT	AL REPORT:	(Drill	BP & com	ingle	Arb	uckle	, Pla	ttsmouth	& K.	C. Lime)
MIDDU 4-9-8 bottom @ 3 existing Pi Arbuckle of	276' & SN lattsmouth	@ 3259'. i perfs 2	Re—ran 1 900 — 2 903	ods & 3', Kar	pun	p and	star	ted well	pumpi	ng from
•										
December 1 to 1						· .				
Report of all string	Ť	Size casing set	· · · · · ·	CASING	REC) or (Use		
No Change	Size hole drilled	(in O.D.)	Weight Ibs/ft. S	etting depth	-	Type cem	ent .	Sacks	176	e and percent additives
						···································			+	
									-	
н. (в.	LINER RECOR						PERFOR	ATION RECO	RD	
	ottom, ft.	Socks co		Shots	per f	t.	Si	ze & type	Der	oth interval
3	TUBING RECO	Pecker	et at	No ad	ldit	ional	perf	orating	·	•
2-7/8''	3276'	CID. FRACTI	URE, SHOT, CE	MENT SO	HEFT	TE PECO	PD.			
		nt and kind of	······································		4				epth Interve	l treated
None										
									,	
of first production		Pendual	method (flewing		- Pr	\				
See above f			t Pu	mping	·			Gravi	ty	
E OF PRODUCTION 24 HOURS	62	ьы	Ges —		MCF	97	%	bbis.	es-oil retio	CFPB
uttion of gos (vented, None	used an lease or s	old)				Perfo	ratio	erg and	tsmout	h 2900 - 2