SIDE ONE

	•					
(Rules	82-3-1	30	and	82-	-3–107)	1

This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the completion of a well, regardless of how the well was completed.

FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM. XV Letter requesting confidentiality attached.

XVAttach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)***Check here if NO logs were run

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

Dillon Di	COLUD ILLICITUM DE DODI-EL	or accept,				
LICENSE #	5151	EXPIRATION DATE	· June	1984		
OPERATOR	Gear Petroleum Compa	any, Inc.	API NO.	15-04	7-21,119	-0000
ADDRESS	300 Sutton Place		COUNTY_	Edwar	ds	
	Wichita, Kansas 67	202	FIELD _	W.A.W	C. SW	
** CONTACT	PERSON Jim Thatcher PHONE 316-265-335	r 1	PROD. F	ORMATION	Cheroke	e
PURCHASER_			LEASE	McClar	en	
ADDRESS		· · · · · · · · · · · · · · · · · · ·		. 3-23		
·		· .	WELL LO	CATION C	W/2 SE/4	NW/4
DRILLING	Red Tiger Drilling					
CONTRACTOR ADDRESS	1720 KSB Building		990 Ft	. from _	East	_Line of '
RDDRESS	Wichita, Kansas 67	 202	the NW	(Qtr.)SE	C 23 TWP 2	45 RGE 18W (W)
PLUGGING	Allied Cementing Co.			WELL PL	AT	(Office .
CONTRACTOR		,				Use Only
	Box 31, 332 West Wichita			l		KCC Kes
_	Russell, Kansas 67665					SWD/REP
	4,630'		·	本 し 		PLG.
	9/26/83 DATE COMPLE			29 - 		NGPA
	2,147' DF K					
	TH (/C/A/B/L/E) (ROTARY) (A/I OF DISPOSAL OR REPRESSUR	• • •				
	SPOSE OF WATER FROM THIS					<u>.</u>
Amount of s	surface pipe set and ceme	nted 847.98'	DV Tool	Used? No	<u> </u>	•
completion	APLETION THIS AFFIDAVIT A DESAL, Injection, Tempor Other of THE STATUTES, F	carily Abandoned.	If OWW	O, indic NGE R	ate type A filing FOFIVED	of re-
AND GAS IN	OUSTRY HAVE BEEN FULLY CO	MPLIED WITH.	ONS PROM			
	·			0C	Г 1 8 1983	
	<u>A</u> <u>F</u>	<u>FIDAVIT</u>			10-1	8-83

CONSERVATION DIVISION Tim Thatcher, Drilling & Production Manager, being of lawful Wagas Wheneby certifies

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)

SUBSCRIBED AND SWORN TO BEFORE ME this

October

19 ⁸³.



HELEN L. COYER NOTARY PUBLIC STATE OF KANSAS My Appt. Exp.

MY COMMISSION EXPIRES:

1986 April

Helen L.

^{**} The person who can be reached by phone regarding any questions concerning this information.

ACO-1 WELL HISTORY (#)
SEC. 23 TWP.24S RGE.18W (W)

WELL NO. 3-23 SHOW GEOLOGICAL MARKERS, LOGS RUN,

Show ell importo ciudina depth ini	int zenes of perceity en perval tested, sushion un	OR OTHER DESC	OR OTHER DESCRIPTIVE INFORMATION				
	ATION DESCRIPTION, C			TOP	BOTTOM	MAME	DEPTH
Check X Check Sand Red B Shale Anhyd Shale Shale Lime Lime Lime Lime Lime	if no Drill S if samples s ed, Shale & S rite	Stem Test ent to Ge	s Run.		130 765 1207 1227 2370 3040 3975 4473 4485 4515 4565 4630 4630	Heebner LKC Cherokee Mississipp Kinderhook Viola	3816 3944 4414 oi 4493
DST #]	L, Times 30/6 M, 2 MCF, Flow P 69/	Rec. 60	GCM	4453 747	4473		
DST [·] #2	OSM, Flow SIP 51/51			4474	4485		
DST #3	3, Times 30/6 GCM, 120' 1 102/102, S	W, Flow I	2 71/71~	4497	4515	RELEASED NOV 1 4 1 FROM CONF	OBA IDENTIAL
If addition	al space is n	eeded use	e Page 2,				
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (以於自)							
Purpose of string	Size hole drilled	Size cosing set	Weight ibe/ft.	Setting depth	Type coment	Speks	Type and percent additives

Report of all stri	ngs set — surface,	intermediato,	production, e	ic. CASING	REC	ORD (New)	or (U/s	; <u>e</u> f1)
Purpose of string	Size hole drilled	Size cosing set	Weight lbs/ft.	Setting depth		Type coment	Speks	Type and percent edditives
Surface	12 1/4"	8 5/8''	24#	855'	Com	mon_	420	3% C.C., 2% Ge
-	LINER RECOI	RD	· :			PERFOR	ATION RE	CORD
Top, ft,	Bottom, ft. Sacks coment			Sheh	Shets per ft. Size			Depth [nterval
	TUBING RECO	ORD	·	7 -	-			
Size	Setting depth	Packer	sat ot					· · · · · · · · · · · · · · · · · · ·
	·I	CID, FRACT	URE, SHOT,	CEMENT SO	UEEZ	E RECORD		
	Amar	unt and kind of	meterial used					Depth interval treated
					-, -			
Date of first predection		Producis	g method (flo	ring pumping	gas lif	ht, etc./	Grav	vity
Estimated Production -	I.P.	66	Ges	- -	MCF	Weler %	bbls.	Ges-ell retio
Disposition of gas (vent	ed, trad on laces or	old)	<u>1</u>		mer j	Perforati		CFFS

Perforations