TYPE AFFIDAVIT OF COMPLETION F	
SIDE ONE	Compt.
(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporat Derby Building, Wichita, Kansas 67202, within nir completion of a well, regardless of how the well	nety (90) days after the
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), F Letter requesting confidentiality attached.	, SIDE TWO (2) OF THIS FORM.
C X Attach ONE COPY of EACH wireline log run (1. gamma ray neutron log etc.)***Check here if NO lo	ogs were run
LATER BECOMES AVAILABLE, SUBMIT BY LETTER. LICENSE # 5435 EXPIRATION DATE	•
	_ API NO
ADDRESS 1425 Kansas State Bank Building	COUNTY Barber
Wichita, Kansas 67202	FIELD Meairs South
** CONTACT PERSON Emil E. Bowers PHONE 316-262-6449	PROD. FORMATION
PURCHASER	LEASE Haas
ADDRESS	_ WELL NO4
	WELL LOCATION C NE/4 NW/4
DRILLING Red Tiger Drilling Company	660 Ft. from North Line and
CONTRACTOR 1720 KSB Building	1980 Ft. from West Line of
Wichita, Kansas 67202	the $\overline{\text{NW}}$ (Qtr.) SEC 3 TWP 31S RGE 12W/ $\overline{\text{W}}$
PLUGGING Sun Oil Well Cementing	WELL PLAT (Office,
CONTRACTOR ADDRESS Por 160	Use Ohl
ADDRESS Box 169	- KCC
Great Bend, Kansas 67530	_ KGS /_
TOTAL DEPTH 4,555' PBTD	SWD/REP_PLG.
SPUD DATE 5/3/84 DATE COMPLETED 5/14/84	- 3 NGPA
ELEV: GR 1683 DF 1686 KB 1688	-
DRILLED WITH (CABLE) (ROTARY) (ALR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 224'	DV Tool Used? No .
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circl Dry, Disposal, Injection, Temporarily Abandoned. completion Other completion	If OWWO indicate tune of the
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
<u>A F F I D A V I T</u>	
that: Emil F. Bowers , be	eing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the co	ontents of the foregoing Affidowith
The statements and allegations contained therein are	citue and correct.
•	Camil a Down
SUBSCRIBED AND SUODN TO PEROPE AS ALL	Emil E. Name Bowers
SUBSCRIBED AND SWORN TO BEFORE ME this 17th	day of <u>May 1984</u> ,
SEDGWICK COUNTY, KANSAS STATE CORPORAS IN	Suder C. Kedder
MY COMMISSION EXPENSES OF LOS	OMANO (NOTARY PUBLIC)
MAY 25 100	

MAY 25 1984 ** The person who can be reached by phone we simplify any questions concerning this information. $\frac{co_{NSFE}}{co_{NSFE}}$

ACO-1 WEIL HISTORY (E)
SEC. 3 TWP. 31SRGE.12W (W)

				10 m 1 / 1 m	~^\\	4 4	T ***	UIRED:
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F 1 2 . I .		W.C.I.I.	1111	URUMI	100	\mathbf{n}	LA L'AL	MIKED.

WELL NO. 4 SHOW GEOLOGICAL MARKERS, LOGS RUH,

cluding depth interv		sed, time tool				and recoveries.	OR OTHER D	23CK1P71VI	I INFORMATION,
· · · · ·	ON DESCRIPTION,			TOP		BOTTOM	HAMI	(DEPTH
	f no Drill f samples	: •		Survey	, ,		Heebne	m ·	3562 -18
Sand & R Red Bed Red Bed Shale & Lime & SI RID	& Shale Lime		ä	0 224 290 1700 2570	, <u>, ,</u> ,	224 290 1700 2570 4555 = 4555	LKC Miss. Viola Simpso		3767 -20 4244 -25 4440 -27 4520 -28
Open 30 M weak blow Initial H Initial f	430-55 Vi in; shut i , recovere yd. Press. low pres.s hut in pre	n 60 min ed 930 ft 2240, f 56, fin	. gas, 2 inal 218 al 62	0 ft. ga 5			•	۳۰ اپر ۲۰	.t
Open 30 m Recovered	502-27 Si in; shut i 435 feet	n 60 mir of muddy	water.		hut	in 60 mir	•		
Initial f	yd. Press. low press. hut in pre	68, fir	al 116 ·]			-	AZ X	
Well plug	ged and al	andoned.					;		
•									. 1
e e					- }		2	···	.e
									•
6 -111-11								,	
f additional Report of all string	-							1	
Purpose of string	Size hole drilled	Size casing set			REC) or (1) se		and percent
				<u> </u>	-	Type cement	Speks	3% C	additives
urface	12 1/4''	8 5/8''	23#	221'	Co	mmon	175	3% G	
									
			,						
	LINER RECOR	lD.			·	PERFOR	ATION RECO	 RD	-
ft. Bettom, ft. Seci		Secks c	Iment	Shets	Shots per ft.		ze & type	 	Depth Interval
	TURNIC PEC			-	No	ne		-	
. [1	TUBING RECO	Pocker		<u></u>			·	1	
	non Non								
	<u> </u>	CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZ	E RECORD			
No.	Ameu	nt end kind of	moterial used				De	pth Interval	treated
			None	·			_		_
			. <i>.</i>						
	:				,		 		
e of first production		Producin	g method (flow	ing, pumping, g	as life	t, etc;),	Gravit		***************************************
None Stimated	lou		\Gos		1	Waka a			
coduction -I.	P. Mone	h h	None		MCF	Water %	bbis.	s-oil retio	CFPB
position of gos (vented,	None	old)				Perforati		2	
			•						