(Rules 82-3-130 and 82-3-107)	DOCKET NO. NP
(Rules 82-3-130 and 62-3-107) This form shall be filed with the Kansas Corporation Derby Building, Wichita, Kansas 67202, within nincompletion of a well, regardless of how the well	ety (90) days arter the
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), F Letter requesting confidentiality attached.	BE FILED AND APPLICATIONS SIDE TWO (2) OF THIS FORM.
C Attach ONE COPY of EACH wireline log run (i. gamma ray neutron log etc.)***Check here if NO lo	e. electrical log, sonic log, gs were run X
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	
5140 EXPIRATION DATE	06-30-84
OPERATOR Frontier Oil Company	API NO. 15-163-22,171 -00-00
ADDRESS 125 N. Market, Ste 1720	COUNTY Rooks
Wichita, Ks. 67202	FIELD (Wildcat)
Lit compage Repon Tean Angle	PROD. FORMATION N/A
** CONTACT PERSON Jean Angle PHONE (316)263-1201	Indicate if new pay.
PURCHASER N/A	LEASE Griebel
ADDRESS	WELL NO. 1
	WELL LOCATION SW SW NE
DRILLING Red Tiger Drilling Company	330 Ft. from South Line and
CONTRACTOR	330 Ft. from West Line of (E
ADDRESS 125 N. Market, Ste 1720	the NE (Qtr.) SEC 21 TWP 6S RGE 19W (W
Wichita, Ks. 67202	WELL PLAT (Office
PLUGGING Allied Cementing Company	Use Only
CONTRACTOR ADDRESS P O Box 31, Russell, Ks. 67665	KCC_V
	KGS V
TOTAL DEPTH 3616' PBTD N/A	SWD/REP_
SPUD DATE 09-29-83 DATE COMPLETED 10-06-83	21 PLG
ELEV: GR 2125 DF 2127 KB 2130'	NGPA
DRILLED WITH (XXXXX) (ROTARY) (XXXXX) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE N/A	
Amount of surface pipe set and cemented 276'	DV Tool Used? No .
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circ Dry, Disposal, Injection, Temporarily Abandoned.	If OWWO, indicate type of re-
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT	
AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	TONS INOMOLIGATED TO REGULATE THE UIL
A F F I D A V I T	
•	peing of lawful age, hereby certifies
that: I am the Affiant, and I am familiar with the o	contents of the foregoing Affidavit
The statements and allegations contained therein ar	ce true and correct.
	Jean angle
SUBSCRIBED AND SWORN TO BEFORE ME this 14th	day of December,
19 83 PUBLIC LA	
Wor county	Stella Sewell
MY COMMISSION EXPIRES: June 24, 1984	(NOTARY PUBLIC)
2000	15 100
** The person who can be reached by phone regarding	7 X S V S
information.	g any questions concerning this

ide TWO PERATOR Front:	ier Oil Con	npan <u>iy</u>	LEASE N	AME Grie		SEC 21 TWP 6	s_rge_19W_(w)
FILL IN WELL IN	FORMATION	Show Geological markers, logs run, or other					
how all important zones of polosity and ored intervals, and all drill-stem tests, interval tested, cushion used, time tool open						Descriptive information.	
.hut-in pressure	s, and reco	veries.		Top	Bottom	Name	Depth
Formation descri	ption, con	tents, et					
Check is	f no Drill f samples s	ent Ge olo	ts Run. ogical urvey.				
Shale sand shale Shale Shale - sand Sand Shale - sand Redbed - shale Anhydrite Shale Shale w/lime Lime				-0- 290 459 1180 1380 1406 1665 1697 3008 3310	290 459 1180 1380 1406 1665 1697 3008 3310 3616	Anhydrite Topeka Heebner Toronto Lansing-KC Base-KC Granite Wa RTD	3544 (-141
DST 1 (3250-3310) 60-30-30-30. Rec 250' M. IF 138-162, FF 162-162, 1038-1015.							
DST 2 (3294-34 IF 57-57, FF 5							
DST 3 (3402-34 SOCM. IF 11-2 536.	454) 20-30- 22, FF 22-2						
DST 4 (3446-35 M IF 22-34, FI							
RTD 3616'.							
Plugged.			,				
If additional	space is n	eed e d use	e Page 2		·		
Report of all strin	as set — surface,	intermediate,	production, e	tc. CASIN	G RECORD	(New) or (LXX	XX
Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.		Type cement	Sacks	Type and percent additives
Surface	12½''	8-5/8''	20	282'	Common	180	3% cc, 2% gel.
	124	0-3/0	20	202		100	3/6 60, 2/6 802.
N/A	LINER RECO	RD			N/A PEI	RECORATION RECOR	
Top, ft.	Bottom, ft.	Sacks	cement	Shots	per ft.	Size & type	Depth interval
N/A	I still a domain and and						
Size							
N/A		ACID, FRAC	TURE, SHOT	, CEMENT SQ	UEEZE RECORI	1 , 3	E. A. P. Carl
	Amo	ount and kind o	f material used			De De	pth liftervill treated
						4.0	N I wall
						· house	
						2	
Date of first production		Produc	ing method (fl	lowing, pumping,	gas lift, etc.)		avity
	N/A		Gas		Water	G	as-oil ratio
Estimated Production-1			bbis.		MCF	o, bbls.	СГРВ
Disposition of gas (ven		r sold)			,	Perforati	ons