SIDE ONE	Compt
(Rules 82-3-130 and 82-3-107)	DOCKET NO. NP 88316
This form shall be filed with the Kansas Cor Derby Building, Wichita, Kansas 67202, with	
completion of a well, regardless of how the	well was completed.
FOR INFORMATION REGARDING THE NUMBER OF COPI	TES TO BE ETLED AND ADDITIONS
REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO	
FLetter requesting confidentiality attac	ched.
C Attach ONE COPY of EACH wireline log rugamma ray neutron log etc.)***Check here if	n (i.e. electrical log, sonic log, NO logs were run
PLEASE FILL IN ALL INFORMATION. IF NOT AVAI	II ARI E INDICATE TE INCORMANZON
LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	LEADLE, INDICATE. IF INFORMATION
LICENSE # 5011 EXPIRATION	N DATE8406
OPERATOR Viking Resources	API NO. 15-083-21,0062 - 6000
ADDRESS 217 East William	COUNTY Hodgeman
Wichita, Kansas 67202-4005	FIELD Wildcat MEULECKER,
** CONTACT PERSON Jim Devlin	PROD. FORMATION Mississippian
PHONE 316-262-2502	Indicate if new pay.
PURCHASER Koch Oil Company	LEASE Hall
ADDRESS P. O. Box 2256	WELL NO. 1
Wichita, Ks. 67201-2256	WELL LOCATION C E/2 SW
DRILLING White and Ellis Drilling, Inc.	1680 Ft. from West Line and
CONTRACTOR ADDRESS 401 E. Douglas, Suite 500	1320 Ft. from South Line of
Wichita, KS. 67202-3484	the SW (Qtr.) SEC 9 TWP 24 RGE 22 (
PLUGGING	WELL PLAT (Office
CONTRACTOR	Use Onl
ADDRESS	KCC/
	KGS_V
TOTAL DEPTH 4652 PBTD 4652	SWD/REP_
SPUD DATE 6-26-83 DATE COMPLETED 7-3-8	
ELEV: GR 2318 DF 2321 KB 2323	NGPA
drilled with (XXXX) (Rotary) (AXX) tools.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEI USED TO DISPOSE OF WATER FROM THIS LEASE	ING
Amount of surface pipe set and cemented 366	DV Tool Used? Yes
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Dry, Disposal, Injection, Temporarily Abando completion Other completion	oned. If OWWO, indicate type of re-
ALL REQUIREMENTS OF THE STATUTES, RULES AND REC	GULATIONS PROMILGATED TO RECULATE THE OX
A E E T D A U T	m
Thomas G. Wesselowski	—
that:	, being of lawful age, hereby certifies
I am the Affiant, and I am familiar with t The statements and allegations contained therei	the contents of the foregoing Affidavit.
5 Sommation Ellerer	-/1 /// / / A
	Momusallelaselasela
SUBSCRIBED AND SWORN TO BEFORE ME this	(Name)
19 83 .	ay or August ,
· · · · · · · · · · · · · · · · · · ·	
MHO	Down Winsol
MY COLLEGE March 16, 1985	STATE CORPORATION CUMMISSION PUBLIC)
OTARL	•
The person who can be reached by phone regar	AUG O R 1983
Untermation.	GING any questions concerning this GUNOL THE DIVISION WHOMES, MANUAR
A CONTRACTOR OF THE PROPERTY O	אלה בנישלב לפה נולוא 192
C OF Min	•

ACO-1 Well History (EX Side TWO LEASE NAME SEC 9 TWP 24 RGE 22 (W) Hall WELL NO Viking Resources OPERATOR FILL IN WELL INFORMATION AS REQUIRED: Show Geological markers, Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth logs run, or other interval tested, cushion used, time tool open, flowing and Descriptive information. shut-in pressures, and recoveries. Bottom Name Depth Top Formation description, contents, etc. Check if no Drill Stem Tests Run. XX Check if samples sent Geological 1446 (+877) Anhydrite 1487 (+836) B. Anhydrite 3913 (-1590) Heebner 4000 (-1677) Brown Lime 10 mg Lansing 4014 (-1691) 4377 (-2054) BKC Marmaton 4387 (-2064) DST #1 4642 to 4652, Open 60, Shut 45, Open 60, Shut 45, Miss (Warsaw) 4645 (-2322) Fair Blow, Rec. 600' Gas In Pipe, 480' Gassy Oil, RTD 4652 (-2329) IBHP: 1402#, FBHP: 1402#, IFP: 42/92, FFP: 109/168 If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or NIXXX Size cosing set Weight (bs/ft. Setting depth Type and percent odditives Purpose of string Size hole drilled Type cement Sacks 250 Surface $12\frac{1}{4}$ 8-5/8 24# 366 60/40 Pozmix 3% CC, 2% Gel Production 7-7/8 $5\frac{1}{2}$ 14# 4647 60/40 Pozmix 150 10% Salt, 3-4/1% Two staged FRA-2 LINER RECORD PERFORATION RECORD Sacks coment Top, ft. Shots per ft. Size & type Depth interval TUBING RECORD Open Hole SSB jets 4649-4655 etting depth Packer set at 2-3/84633 None ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 500 gal 28% NE Acid 4649-4655 Producing method (flowing, pumping, gas lift, etc.) Gra vi ty

Pumping

None

%

MCF

65

Perforations

\ \ Toppe

"Manufaction

7-28-83

Estimated

Production-Disposition of ges (ve