(Rules	82-3-130	and	82-3-107)
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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.

completion of a well, regardless of now the well	was compreted.
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), X Letter requesting confidentiality attached.	BE FILED AND APPLICATIONS SIDE TWO (2) OF THIS FORM.
F) X Letter requesting confidentiality attached.	
C Attach ONE COPY of EACH wireline log run (i.e. gamma ray neutron log etc.)***Check here if NO log	e. electrical log, sonic log, gs were run
PLEASE FILL IN <u>ALL</u> INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	, INDICATE. IF INFORMATION
LICENSE # 5290 EXPIRATION DATE	6-30-85
OPERATOR Hinkle Oil Company	API NO. 15-203-20,077-00-00
ADDRESS 1016 Union Center Building	COUNTY Wichita
Wichita, Kansas 67202	FIELD Wildcat
** CONTACT PERSON Orvie Howell PHONE (316) 267-0231	PROD. FORMATION
PURCHASER	LEASE Van Den Langenberg
ADDRESS	WELL NO. 1
Abovevenhie Deillier Ive	WELL LOCATION SW SW SE
DRILLING Abercrombie Drilling, Inc.	990 Ft. from East Line and
ADDRESS 801 Union Center Building	330 Ft. from South Line of
Wichita Kansas 67202	the <u>SE</u> (Qtr.) SEC 32 TWP 16S RGE 36 (W
PLUGGING Abercrombie Drilling, Inc.	WELL PLAT (Office Use Only
ADDRESS 801 Union Center Building	KCC /
Wichita, Kansas 67202	KGS
TOTAL DEPTH 5008 PBTD	SWD/REP_PLG.
SPUD DATE 4-9-84 DATE COMPLETED 4-18-84	32
ELEV: GR 3296 DF 3298 KB 3301	NGPA
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	. 🔷
Amount of surface pipe set and cemented 393'	DV Tool Used? No .
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circl Dry,) Disposal, Injection, Temporarily Abandoned.	e <u>ONE</u>) - Oil, Shut-in Gas, Gas, If OWWO, indicate type of re- . NGPA filing
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
	sime of lawful ago, bomoby contifica
that:	eing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	
	Cove Howll
	(Name) ORVIE HOWELL
SUBSCRIBED AND SWORN TO BEFORE ME this 16th	day of,
MELANIE FRIEDEN NOTARY PUBLIC STATE OF KANSAS My Appl. Exp. MELANIE FRIEDEN STATE CORPORAT	(NOTARY PUBLIC)
MY COMMISSION EXPIRES: January 30 1988 MAY 1	7 Kmg Melanie Frieden

CONSERVATION DIVISION

** The person who can be reached by phone regarding Kansus questions concerning this information.

	Oil Comp				ASE <u>Van</u> [ien Langi	_		P. <u>165</u> 1	RGE36	_(W)
FILL IN WELL INFORMATION AS RE								ELL NO			IN,
cluding depth interval to	ested, cushion use	d, time tool	open,	flowing and	shut-in pressure	s, and recovering	e1.	NAME		DEPTH	
Check if				Run.		1		ANSING		3993	
XX Check if					Survey	1		HEROKEE		4579	
DST #1 4190-42							1	ORROW		4727	
	ed 2632'	MSW. I	IFP:	320-10			l l	ISSISSI	PPIAN		
DST #2 4400-44 - 45". Recove + 270' OGCM + ISIP: 1262#, F	red 660' 210' SOGO	TF. 18 MW.]	BO' IFP:	HOGCM 60-150					eleas		
•							ļ		4Y C 8	1300	
If additional	space is n	eeded	use	Page 2,				FHOM		IDENTI	
Report of all strings	set — surface,	intermedia	ate, pr	oduction, et	c. CASING	RECORD	(New)	or (Use			
Purpose of string	Size hole drilled	Size cosing (in O.D.	9, set W	Velght lbs/ft.	Setting depth	Type cem	tent	Sacks	Tyr	pe and percent additives	
Surface	12 1/4"	8. 5/8	 -∤-	20	393	Commo	on	290	2%	Gel, 3%	<u>Ca</u>
	,					7.0			+		
	<u> </u>								+		—
			<u>l</u>								—
LINER RECORD Ten. ## Bertam. ##. Socks cement						ATION RECORD Be G type Depth Interval					
Top, H. Bettom, ft.			20rg tallem								
•	TUBING RECO	DRD			1						
Sixe	etting depth	Par	cker sei	t at					7		
		ACID, FR.	ACTU	RE, SHOT,	CEMENT SQ	UEEZE RECO	ORD				
	Amo	unt and kin	nd of m	naterial used				D	lepth inter	rval treated	
						· · · · · · · · · · · · · · · · · · ·					
Date of first production		Pro	oducing	method (flor	ving, pumping,	gas lift, etc.)		Gravi	ity		
Fortimated Oil Gas				Water D-			<u> </u>	Gas-ell ratio			
Estimated Production -I. Disposition of ges (vented	Р.	sold)	bbla	• 1		мст	%	bbis.			CFPB

Perforations