SIDE ONE

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of heat Attach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential. Applications must be made on dual completion, completion	ow the well was completed. ation is to be held confidential. Side One will be of public
injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ical log, sonic log, gamma ray
" FYPIRATION DATE	6-30-83
G 1 . Hardana Company Inc	API NO. 15-065-21,738 -00-00
700 Om = Main Dlago	COUNTY Graham
	FIELD
** CONTACT PERSON Ronald L. Irion PHONE (316) 262-3041	
PURCHASER	LEASE KEISWETTER
ADDRESS	WELL NO1
ADDITION .	WELL LOCATION SE SE NW
DRILLING Abercrombie Drilling, Inc.	2310 Ft. from North Line and
CONTRACTOR	2410 Ft. from West Line of
ADDRESS 801 Union Center	the NW (Qtr.) SEC11 TWP 6S RGE 22W.
<u>Wichita, KS 67202</u>	WELL PLAT (Office
PLUGGING Abercrombie Drilling, Inc.	Use Only
CONTRACTOR ADDRESS 801 Union Center	_ KCC /
Wichita, KS 67202	KGS
TOTAL DEPTH 3870' PBTD_	SWD/REP PLG.
SPUD DATE 1/08/83 DATE COMPLETED 1/15/83	11 11 11.
ELEV: GR 2239' DF 2241' KB 2244'	
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 319.76'	DV Tool Used?
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	TIONS PROMULGATED TO REGULATE THE OIL
AFFIDAVIT Ronald L. Irion	ains of levelul age, boroby contifies
that:	eing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the c The statements and allegations contained therein ar	contents of the foregoing Affidavit.
	Muld Louin
	nald L. Irion (Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 3rd	day ofFebruary,
19_83.	Qulie K. Polozinski
my commission expires:uy 23,1985	(NOTARY PUBLIC)
** The person who can be reached by phone regarding information.	RECEIVED any quest STATE (1997) RECEIVED
A service and a service of the servi	FEB 7 1983
JULIE K. POLCZINSKI NOTARY PUBLIC STATE OF KANSAS MY APPT. EXHIRES 7-23-85	CONSERVATION DIVISION Wichita, Kansas
The first the same and the same are the same and the same	

Show all important zone	FILL IN V	-	d intance	ale and all drill-	-stem tests, in-	SHOW OR OT	GEOLOGICAL M HER DESCRIPT	ARKERS, LOGS RUN, IVE INFORMATION.	
cluding depth interval te	sted, cusmon used,	111110 1001 004117	flowing and s	hut-in pressures, TOP	and recoveries. BOTTOM		NAME	DEPTH .	
Topsoil, Sand & Shale Shale Sand & Shale Anhydrite Shale Shale & Lime Lime Rotary Total Depth		0 220 328 1915 1948 3248 3433 3870	220 328 1915 1948 3248 3433 3870	Anhy Heek Torc Lans B/Ka Conc	Tops vdrite oner onto sing an. City glo. Sh. uckle	1916 (+ 328 3461 (-1217 3487 (-1243 3503 (-1259 3697 (-1453 3773 (-1529 3844 (-1600 3872 (-1628			
DST #1 349 30" 45" 45" Rec. 1215' I IFP 99-317 ISIP 1272# BHT 108 F	60" MW/few spk: # F	s of oil FP 376-5 SIP 1252∮	505#	37,000)	,				
30" 45" 45" Rec. 2' fre 60' S0 140' S	e oil CWM (3% oi OCMW (3% o 35,000 FF	1, 50% w il, 80% v P 119-12 IP 1311#	wtr., I	% mud) 7%:.mud)					
DST #3 360 30" 45" 30" Rec. 20' S0 IFP 19-19# ISIP 388# BHT 108	CM (1% oil FF) P 33-33 IP 117#	# ·		IFP 2	¹¹ 30 ¹¹	2-3700 30" CM (3% o FF FS		
Report of all string	js set — surface, i					ew o	r (Used)	Type and percent	
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft	. Setting depth	Type cement		Jacks	additives	
Surface	12½''	8 5/8'	20#	326'	Common		220	<u>2% gel, 3%</u> (
			·						
	LINER RECORD				PEI	RFORATION RECOR		>	
Top, ft.	Bottom, ft.	Sacks o	ement	Shot	s per ft.	Sixe {	y type	Depth interval	
	TUBING REC	ORD .							
Sixe	Setting depth	Packer	set of						
		ACID, FRAC	TURE, SHOT	T, CEMENT S	QUEEZE RECOR	,			
	Am	ount and kind o	f material use	d			Dep	th interval treated	
	-								
Date of first production		Produc	ing method (flowing, pumping			Gravit	s-oil ratio	
RATE OF PRODUCTIO	N OII		Gas bbls.		MCF Water 6	70	bbis.	CFPB	
Disposition of gas (ven	ted, used on lease				Perfo	ratio	ns		