Compt._

SIDE ONE						
(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporate Derby Building, Wichita, Kansas 67202, within nine completion of a well, regardless of how the well well well.	ety (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 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					
TICENSE # 5360 EXPIRATION DATE	June 1984					
OPERATOR Brandt Production Company, Inc.	API NO. 15-153-20,506 -00-00					
ADDRESS 1200 Douglas Building	COUNTY Rawlins					
Wichita, Kansas 67202	FIELD					
** CONTACT PERSON Earl O. Brandt PHONE 316/267-4335						
PURCHASER	LEASE Walker					
ADDRESS	WELL NO. 1					
	WELL LOCATION SW-SW-NE					
DRILLING Murfin Drilling Company	2310 Ft. from North Line and					
CONTRACTOR	2310 Ft. from East Line of					
ADDRESS 250 N. Water, Suite 300	the NE (Qtr.) SEC 11TWP 4S RGE 35(W					
Wichita, Kansas 67202	- WELL PLAT (Office					
PLUGGING Murfin Drilling Company CONTRACTOR	Use Only					
ADDRESS 250 N. Water, Suite 300	KCC //					
Wichita, Kansas 67202	SWD/REP					
TOTAL DEPTH 4800' PBTD	PLG.					
SPUD DATE 10-7-83 DATE COMPLETED 10-14-83	- II NGPA_					
ELEV: GR 3216' DF KB 3221'						
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 317'	DV Tool Used?					
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circ.) Type of Completion This Affidavit Applies To: (Circ.)	le <u>ONE</u>) - Oil, Shut-in Gas, Gas, If OWWO, indicate type of re-					
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PROMULGATED TO REGULATE THE OIL					
<u>A F F I D A V I T</u>						
17 1 A m 1.	eing of lawful age, hereby certifies					
I am the Affiant, and I am familiar with the contract the statements and allegations contained therein are						
•	Carl o Brundt					
	(Name)					
SUBSCRIBED AND SWORN TO BEFORE ME this 7th	day ofNovember,					
19 83.	Burbara June De Sun Il					
NY CONSTRUCTOR EXPERIENCE 20 100/	(NOTARY PUBLIC)					
	Barbara June Brandt RECEIVED IPORATION COMMISSION					
** The person who can be reached by phone regarding						
	RVATION DIVISION chita, Kansas					

OPERATOR Compa			LEASE	WELL N	0 <u>1</u>	_5&	<u> </u>	5	,
FILL IN WELL INFORMATION AS REQUIRED; Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and				10	Show Geological markers, logs run, or other Descriptive information.				
interval tested, shut-in pressure	, cushion u	sed, time	• too1 o	pen, llowi	· ·			Depth	
Formation descri	ption, cor	itents, et	te.	Тор	Bottom	-	Name	Depth	
Check i	f no Drill f samples s d Lime-Pyr e ells he Lime Sandstor al Depth 562-4610 ghout. F	Stem Tessent Geologic Stem Secover	ts Run. ogical urvey.	0 230 317 2230 2530 2690 2716 2900 2928 2964 3565 3785 3995 4608 4640 4765	230 317 2230 2530 2690 2716 2906 2928 2964 356! 378! 399! 4608 4640 476! 4800	Ar Ba To Ha Ba	nhydrit ase Anh opeka eebner ansing ase K.C armaton ner. Sh ner. Li iss. ID	e 2922 y. 2971 3938 4079 4119 4388 4403 4403 4561 me 4571 4732	(+250) (-717) (-858) (-898) (-1167) (-1182) (-1340) (-1350) (-1511) (-1579)
If additional	space is n	eeded use	O'' #2	329	G RECORD	(New) or (Use	ed)	
Purpose of string	Size hole drilled	Size casing set		T CANAN	Type cemen		Sacks	Type and percent additives	
Surface	12-1/4"	8-5/8"		317'	60-40	Poz.	275	3% C.C.	-
	LINER RECO	RD	<u> </u>	1	Pi	ERFORA	TION RECOR	RD.	-
Top, ft.	Bottom, ft.	Sacks c	ement	Shots	per ft.	Size	& type	Depth interval	-
	TUBING REC	ORD					1		
Size	Setting depth	Pocker	set at				and the second s		
		ACID, FRACT	URE, SHOT	, CEMENT SQ	UEEZE RECOR	D			
	Amo	ount and kind of	material used				De	pth interval treated	
Date of first production		Produci	ng method (fl	owing, pumping,	gas lift, etc.)		· Gr	avity	
Estimated			Gas		Water	%		es-oil ratio	PB
Production-I Disposition of gas (vento			bls.	, ½·	MCF]	F	Perforati		

side TWO Brandt Production