SIDE ONE

(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporat Derby Building, Wichita, Kansas 67202, within nin completion of a well, regardless of how the well	ety (90) days after the				
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2),  FLetter 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	gs were run X				
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.					
LICENSE # 6670 EXPIRATION DATE					
OPERATOR Blackbird Oil Co.	API NO. 15-185-21,874-000				
ADDRESS Box 1584	COUNTYStafford				
Great Bend, Kansas 67530	FIELD Helene Pool				
** CONTACT PERSON Joe Linsner	PROD. FORMATION Arbuckle				
PHONE 316-792-2879					
PURCHASER VO A	LEASE Horyna				
ADDRESS	WELL NO. 1				
	WELL LOCATION NE SW				
DRILLING Allen Drilling Company	990 Ft. from south Line and				
CONTRACTOR ADDRESS Box 1389	2310 Ft. from west Line of				
Great Bend, Kansas 67530	the SW (Qtr.) SEC 16 TWP 22 RGE 12 (W).				
PLUGGING	WELL PLAT (Office				
CONTRACTOR	Use Only)				
ADDRESS	KCC /				
<del></del>	KGS				
TOTAL DEPTH 3696' PBTD	SWD/REPPLG				
SPUD DATE 11-2-83 DATE COMPLETED Nov. 16, 1983	NGPA				
ELEV: GR 1865' DF 1867' KB 1870'	NGFA				
DRILLED WITH (GABLE) (ROTARY) (AFR) TOOLS.					
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE					
	DV Tool Used? No				
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circl Dry, Disposal, Injection, Temporarily Abandoned. completion Other completion	TE OMIO indiana access				
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL				
( <u>A F F I D A V I T</u>					
	ing of lawful age, hereby certifies				
I am the Affiant, and I am familiar with the con	ntents of the foregoing Affidavia				
The statements and allegations contained therein are	true and correct.				
,	The Linamid				
	(Name)				
SUBSCRIBED AND SWORN TO BEFORE ME this	_day of,				
JO A. DEWELL STATE NOTARY PUBLIC Barton County, Kansas My Appointment Expires: MY COMMISSION EXPIRES:  April 17 (84)	(NOTARY PUBLIC) 2-9-84  STATE CORPORATION COMMISSION  COMO.  COMO.				
the state of the s	TE COMPORAL EIVED				
** The person who can be reached by phone regarding a	FED FED COMMICS				
information.					
	CONSERVATION DIVISION				

**(Æ)**X `

OPERATOR Bla	ckbird Oil	Co.	LEASE	NAME HOT		SEC_16_TWP	22 RGE 12 (W
FILL IN WELL		-		WELL			
Show all impor cored interval interval teste	s, and all	drill-st	em tests,	includir	ig depth	logs run,	ogical markers, or other ve information.
shut-in pressu Formation desc	res, and re	coveries	<del>:</del>	Тор	Bottom	Name	Depth
Formation desc	inperon, co	il tell us j	,				
Check	if no Drill if samples	sent Geo	logical Survey.	3692	3696	Arbuckl	3696
Drill-5		t 368 to 369					
Recover	ed 660'			<b> </b> 			
Requen	ed 120'	mud	1	1		.1	
Recover.	ed 120'	mude	ut 0:1				
Initia	Closed	( in Pe	riod.				
·30 min	1167 ps	<u> </u>					
Figal	olosed,	in Pen	Sol				
30mi-		•	, , ,		}	}	
	. 1. 13 P	- /					
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If additional	space is n	eeded us	e Page 2			<u> </u>	
	igs set — surface,	intermediate, Size casing set	<del>.                                      </del>	CASIN		New) or (Use	
Purpose of string	Size hole drilled	(in O.D.)	Weight (bs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
Surface	12-1/4"	8-5/8"	24# 14# &	279 <b>'</b>	60/40 Poz	200 sks	2% Gel, 3% CO
Production	7-7/8"	5-1/2"	1.5#	3682.99	Common	150 sks	10% Salt, 250 gal.
				·			
1.	LINER RECOI	RD	<del></del>		PERI	ORATION RECOR	<u> </u>
Top, ft.	Bottom, ft.	Sacks c	ement	Shote	per ft.	Sixe & type	Depth interval
	TUBING RECO	ORD	_				
Sixe 2 7/8	Setting depth 3,649	Pocker NC	set of one				
				CEMENT SQ	UEEZE RECORD		
	Amoi	unt and kind of	material used			Dep	oth interval treated
<u> </u>						<del>-,  </del>	<del> </del>
	<del></del> -				· · · · · · · · · · · · · · · · · · ·		
Date of first production Nov. 18, 1982	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	Producii	ng method (flow Pumping	ing, pumping, g	as lift, etc.)	Gra	vity 33
Estimated	D 1	5 N	Gas	<del></del>	Water MCF 65 %	22	i-oil ratio
Production-I Disposition of ges (vente			bls		MCF 02 "	Donform tio	CFPB