SIDE ON	H.

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

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.

FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM. Letter requesting confidentiality attached.

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)\*\*\*Check here if NO logs were run

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

5068 LICENSE # EXPIRATION DATE June 30, 1984 API NO. 15-163-22,046-00-00 OPERATOR <u>Thomas E. Black d/b/a</u> Black Petroleum Company Rooks COUNTY 527 Union Center Bldg. Wildcat FIELD<u> Wichita, Kansas 67202</u> \*\* CONTACT PERSON Thomas E. Black PROD. FORMATION None PHONE 316-264-9342 PURCHASER None \_\_ <sup>LEASE</sup>\_\_ Chesney 1B ADDRESS WELL NO. 560' FNL, 820' FEL WELL LOCATION 560 Ft. from North Line and B & B Drilling, Inc. DRILLING CONTRACTOR 820 Ft. from East Line of 515 Union Center Bldg. ADDRESS theSW/4(Qtr.)SEC13 TWP 8sRGE17 (W). . Wichita, Kansas 67202 WELL PLAT (Office PLUGGING B & B Drilling, Inc. Use Only) CONTRACTOR 515 Union Center Bldg. ADDRESS Wichita, Kansas 67202 KGS TOTAL DEPTH 3411' SWD/REP PBTD PLG. SPUD DATE 5/25/83 13 \_\_\_DATE COMPLETED 6/03/83 NGPA ELEV: GR 1877' DF 1885**'** ャ DRILLED WITH ( AND KATELY (ROTARY) KATELY TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE Amount of surface pipe set and cemented 240! DV Tool Used? TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Shut-in Gas, Gas, Dry, Disposal, Injection, Temporarily Abandoned. If OWWO, indicate type of recompletion . Other completion\_\_\_\_

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

## AFFIDAVIT

Thomas E. Black \_\_\_\_, being of lawful age, hereby certifies that:

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

(Name)

SUBSCRIBED AND SWORN TO BEFORE ME this \_\_\_\_ 31st day of August

83 19

MARTHA C. NUSSBAUM MOTARY PUBLIC STATE OF KARSAS Му Аррі. Ехр.

MY COMMISSION EXPIRES: February 19, 1986

\_\_\_. NGPA filing

\*\* The person who can be reached by phone regarding any questions CONSTRUCTION SUPPLY information.

Thomas E. Black d/b/a
Black Petroleum Co.

LEASE Chesney 1B SEC. 13 TWP.8s RGE. 17

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 1B

Show all important x cluding depth interval	ones of porosity o	and contents the	reof; cored into pen, flowing an	ervals, and all d shut-in press	drill-stem tests, in- ures, and recoveries.	SHOW GEOLOGI OR OTHER DES	CAL MAI CRIPTIV	RKERS, E INF	LOGS R	UN, ON.
FORMATIO	N DESCRIPTION,	CONTENTS, ET	2.	тор	воттом	NAME			DEPTH	eri desimina (A
Show all important zones of porosity and contents thereof; cored intercluding depth interval tested, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC.  Check if no Drill Stem Tests Run.  XXX Check if samples sent to Geological  Shale Shale & Sand Sand Shale Red Shale Anhydrite Red Clay & Shale Shale & Lime		Survey  0 412 765 892 1125 1190 1223 1395 1741 2008 2218 2450 2649 2807 2914 3009 3102	## 412 765 892 1125 1190 1223 1395 1741 2008 2218 2450 2649 2807 2914 3009 3102 3144	Top Anhydrite B/Anhydrite  Topeka  Toronto			DEPTH			
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S	pace is n		-	3171 3198 3242 3273 3315 3410	3198 3242 3273 3315 3410 3411					
Report of all strings	set — surface,			c. CASING	RECORD (Nev	<b>XXXXXX</b> (v	Х			
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Тур	e and additi	percent ves	-
Surface	12½	8 5/8"	20	. 235 <b>'</b>	common	150	3%	cc	2%	ge:
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		(in Q.D.)	Weight 123/11.	setting deptil		Type ce	ment	20cks			additiv	es.	
Surface	12½	8 5/8"	20	. 235 <b>'</b>	cor	nmor	1	150		3%	cc	2%	g
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						<del>(************************************</del>				TOTAL AND THE STREET			
	LINER RECOF	RD					PERFORA	TION RE	CORD	)	. 1700 O k 1700 O K		
Top, ft.	Bottom, ft.	Sacks co	Shots per ft. Size & type					De	pth int	erval			
	TUBING RECO	ORD				, 100 to		٥				· · · · · · · · · · · · · · · · · · ·	
Size	Setting depth	Packer s	et at		All paterson	<del></del>		Action of the state of the stat				<del></del>	
	A	CID, FRACTI	URE, SHOT,	CEMENT SQ	JEEZI	E REC	ORD						
	. Amou	nt and kind of	material used						Depti	h interv	al treat	ed	*****
None													,
				A CONTRACTOR OF THE PROPERTY O	······································					,			-
		1											
Date of first production None		Producing	g method (flow	ing, pumping, g	as lift,	, etc.)		Grav	vity	<del>Colonial Colonial</del> Colonial C	Control Vision to		
Estimated Production -I	oii	ЬЫ	Gas		ACF V	Vater	%	bbls.	Gas-o	il ratio			
Disposition of gas (vente	d, used on lease or s	old)				Perf	oratio	THE RESERVE OF THE PERSON NAMED IN	L	**************************************	***************************************	CFP	<u> </u>

OPERATOR

(Page Two)
Black Petroleum Co. LEASE NAME Chesney 1B

ACO-1 WELL HISTORY SEC.13 TWP.8s RGE.17

	FILL IN WELL LOG AS REQU	SHOW GEOLOGICAL MAR	KERS. LOGS RUN.				
	Show all important zones of porosity and contents thereof; cored interv cluding depth interval tested, cushion used, time tool open, flowing and s	als, and all drill- hut-in pressures,	stem tests, in- and recoveries.	OR OTHER DESCRIPTIVE INFORMAT			
	FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	воттом	NAME	DEPTH		
	DST #1 3014-77' 30-30", 60-45" (IF Period) Weak blow, building to fair (FF period) Weak blow, building to fair. Rec. 265' muddy water w/few oil specks IF 40/163# BHP 858/838# Temp 101	X.					
	DST #2 3077-3102', 30-30", 60-60" (50' zone) (IF period) Weak blow through-out (FF period) Very weak blow, died 45". Rec. 30' oil & gas cut muddy water, 25% gas, 15% oil, 35% water, 25% mud. 60' Oil & gas cut muddy water, 18% gas, 12% oil, 35% water, 35% mud. IF 51/71# BHP 639/619# Temp 101.						
	DST #3 3110-44' (70' &100' zone) IF period Very weak blow through out. (FF period) Weak blow, dead in 41" 30-30" 45-45" Rec. 30' drilling mud, few specks oil in tool IF 51/51# BHP 549/539 Temp 102.	·. #					
`	DST #4 3170-3198' (160'zone) (IF period) Very weak through out (FF period) No blow 30-30" 30-45" Rec. 10' mud IF 51/61# BHP 609/689# Temp 102						
	DST #5 3197-3273' 30-30" 30-45" IF period, weak blow through out FF period, no blow Rec. 25' mud IF 40/51# BHP 868/908# Temp 103		·.				
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