CIDE	ONE

TIFE	MILEDIVILE OF COLLECTION TO	ordi Moo i willi	
SIDE ONE			Compt
This f Derby	s 82-3-130 and 82-3-107) Form shall be filed with the Kansas Corporat Building, Wichita, Kansas 67202, within nin etion of a well, regardless of how the well	ety (90) days after (
REQUIR	FORMATION REGARDING THE NUMBER OF COPIES TO RING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), Letter requesting confidentiality attached.	SIDE TWO (2) OF THIS	
	ray neutron log etc.)***Check here if NO lo		onic log,
	FILL IN <u>ALL</u> INFORMATION. IF NOT AVAILABLE BECOMES AVAILABLE, SUBMIT BY LETTER.	, INDICATE. IF INFOR	MATION
LICENSE A		June 30, 1984	\sim
OPERATOR	Thomas E. Black d/b/a/- Black Petroleum Company	API NO. 15-065-21	,819 -60- QU
ADDRESS -	527 Union Center Bldg.	COUNTY Graham	· **
A STATE OF S	Wichita, Kansas 67202	FIELD Wildcat	····
** CONTAC	T PERSON Thomas E. Black PHONE 316-264-9342	PROD. FORMATION N/	<u>A</u>
PURCHASER	N/A	LEASE #1 Anna Ge	tty :
ADDRESS		WELL NO. 1	* * * * * * * * * * * * * * * * * * * *
•		WELL LOCATION C S/	2 S/2 NW/4
DRILLING	B & B Drilling, Inc.	330 Ft. from Sout	
CONTRACTO ADDRESS	R 515 Union Center Bldg.	1320 Ft. from East	Line of
owar di Salye	Wichita, Kansas 67202	the <u>NW4</u> (Qtr.)SEC <u>277</u>	WP8S RGE24 (W)
PLUGGING	B & B Drilling, Inc.	WELL PLAT	(Office
CONTRACTO			Use Only
WIDKESS			KCC_V
momar DED	Wichita, Kansas 67202 PTH 3957' PBTD		SWD/REP/
		71	PLG. √
2.7 4	DATE COMPLETED 7-14-83 DF KB 2390'		NGPA
		-4 (8.7.)	
-	TITH (KANAN (ROTARY) XXXXX TOOLS.		•
	O. OF DISPOSAL OR REPRESSURING WELL BEING DISPOSE OF WATER FROM THIS LEASE N/A		
Amount of	surface pipe set and cemented 242'	DV:Tool Used?	•
TYPE OF C	New #20 8/COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle posal, Injection, Temporarily Abandoned. Other completion	e ONE) - Shut-in If OWWO, indicate t	Gas, Gas,
	REMENTS OF THE STATUTES, RULES AND REGULATION NOUSTRY HAVE BEEN FULLY COMPLIED WITH.		EGULATE THE OIL
, · · · · · · ·	<u>AFFIDAVIT</u> homas E. Black , be	ing of lawful ass he	
that:	nomas E. Black , be	ing of lawful age, he	reby certifies
	r the Affiant, and I am familiar with the comments and allegations contained therein are	true and correct.	_
		Name)	Black
		(Name)	
	CRIBED AND SWORN TO BEFORE ME this 8th	_day ofAugust	<u> </u>
1983	MARTHA C. NUSSBAUM ROTARY PUBLIC STATE OF KANSAS My Appl. Exp. 2-19-86	Martha Lo. N.	essbaum .

MY COMMISSION EXPIRES:

information.

February 19, 1986

(NOTÁRY PUBLIC) RECEIVED

** The person who can be reached by phone regarding any questions can be reached by the reach

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO.

	zones of porosity of al tested, cushion s	and contents the used, time tool or	reof; cored inte oen, flowing and	rvals, and all dri I shut-in pressure	ll-stem tests, in- s, and recoveries.	SHOW GEOLO OR OTHER D	DESCRIPTIV	E INFORMATION
FORMATI	ON DESCRIPTION,			ТОР	воттом	МАН	E	DEPTH
Check i	f no Drill	Stem Test	s Run.		,			
Check i	f samples	sent to Ge	eological	Survey				
Shale Shale Shale Shale Sand Sand Shale Shale Shale & Li	me we we we start to the start	eady bl	ow. Rec	0 255 297 1123 1630 1700 1857 2097 2130 2350 2575 2779 3004 3172 3484 3658 3770 3775 3779 3859 3931	255' 297' 1123' 1630' 1700' 1851' 2097' 2130' 2350' 2575' 2779' 3004' 3172' 3332' 3484' 3658' 3770' 3775' 3775' 3775' 3775' 3775' 3775' 3775'	ud w/shov 26-26.]	v of c	il in te
cool. ICI	P 994 in	30 min	FCIP 9	94 in 30	min FP	26-26,	Cemp 1	12 degre
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f additional	space is	needed use	e Page 2,	1				
f additional Report of all string	سيجسمسجينيب عد	intermediate,	production, et	c. CASING I	RECORD (N	ew) oX:XXIX		
	سيجسمسجينيب عد	intermediate,		c. CASING I	RECORD (N	Sacks		pe and percent additives
Report of all string	gs set — surface,	intermediate,	production, et	c. CASING I	······································		Тур	c and percent additives
Report of all string	gs set — surface, Size hole drilled	Size casing set	production, et Weight lbs/ft.	c. CASING I	Type cement	Sacks	Тур	additives
Report of all string	gs set — surface, Size hole drilled	Size casing set	production, et Weight lbs/ft.	c. CASING I	Type cement	Sacks	Тур	additives
Report of all string	gs set — surface, Size hole drilled	Size casing set	production, et Weight lbs/ft.	c. CASING I	Type cement	Sacks	Тур	additives
Report of all string	gs set — surface, Size hole drilled	Size cosing set (in 0.0.) 8 5/8**	production, et Weight lbs/ft.	c. CASING I	Type cement Common	Sacks	3%	additives
Report of all string Purpose of string Surface	gs set — surface, Size hole drilled	Size cosing set (in 0.0.) 8 5/8**	production, et Weight lbs/ft. 20	c. CASING I	Type cement Common	Socks 150	3%	additives
Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12½	Size cosing set (in 0.b.) 8 5/8 ¹¹ ORD	production, et Weight lbs/ft. 20	setting depth 252	Type cement Common	Socks 150 FORATION REC	3%	c.c. 2%
Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12½ LINER RECO	Size cosing set (in 0.b.) 8 5/8 ¹¹ ORD	weight lbs/ft.	setting depth 252	Type cement Common	Socks 150 FORATION REC	3%	c.c. 2%
Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12½ LINER RECO Bottom, ft. TUBING REC Setting depth	Size casing set (in 0.D.) 8 5/8 ¹¹ Sacks co	weight lbs/ft. 20	setting depth 252	Type cement Common PER er ft.	Socks 150 FORATION REC	3%	c.c. 2%
Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12½ LINER RECO Bottom, ft. TUBING REC	Size casing set (in 0.D.) 8 5/8 ¹¹ Sacks co	weight lbs/ft. 20 ement set of URE, SHOT,	Setting depth 252 1 Shots p	Type cement Common PER er ft.	Socks 150 FORATION REC Size & type	3%	c.c. 2%
Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12½ LINER RECO Bottom, ft. TUBING REC	Size cosing set (in 0.D.) 8 5/8 ¹¹ ORD Sacks co	weight lbs/ft. 20 ement set of URE, SHOT,	Setting depth 252 1 Shots p	Type cement Common PER er ft.	Socks 150 FORATION REC Size & type	3%	c.c. 2%
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Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12½ LINER RECO Bottom, ft. TUBING REC	Size cosing set (in 0.D.) 8 5/8 ¹¹ ORD Sacks co	weight lbs/ft. 20 ement set of URE, SHOT,	Setting depth 252 1 Shots p	Type cement Common PER er ft.	Socks 150 FORATION REC Size & type	3%	c.c. 2%
Purpose of string Surface p, ft. N/A	gs set — surface, Size hole drilled 12½ LINER RECO Bottom, ft. TUBING REC	Size casing set (in 0.D.) 8 5/8 ¹¹ ORD Sacks co ORD Packer: ACID, FRACT	weight lbs/ft. 20 ement were at URE, SHOT, motorial used	Setting depth 252 1 Shots p	PER er ft.	Socks 150 FORATION REC	3% ORD Depth interv	c.c. 2%
Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12½ LINER RECO Bottom, ft. TUBING REC	Size casing set (in 0.D.) 8 5/8 ¹¹ ORD Sacks co ORD Packer: ACID, FRACT	weight lbs/ft. 20 ement wet at URE, SHOT, material used	Setting depth 252 Shots p	PER er ft.	FORATION REC	3% ORD Depth interv	epth interval