CIDE	ONE

(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  $\underline{\text{NUMBER OF COPIES TO BE FILED}}$  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.

LICENSE # 5363 EXPERSION DATE	E 0/30/64
OPERATOR BEREXCO, INC.	API NO. 15-109-20,291 - 10-00
ADDRESS 970 Fourth Financial Center	
Wichita, Kansas 67202	FIELD
** CONTACT PERSON Tyler H. Sanders PHONE 316-265-3311	
purchaser NA	LEASE Beagley
ADDRESS	WELL NO. 1
	WELL LOCATION NW SE
DRILLING MURFIN DRILLING COMPANY	1980 Ft. from S Line and
CONTRACTOR ADDRESS 250 N. Water Suite 300	1980 Ft. from E Line of
Wichita, Kansas 67202	the SE (Qtr.) SEC 22 TWP 12 RGE 33 (W)
PLUGGING MURFIN DRILLING COMPANY CONTRACTOR	WELL PLAT (Office Use Only
ADDRESS 250 N. Water, Suite 300	_ KCC /,
Wichita, Kansas 67202	KGS /
TOTAL DEPTH 4755' PBTD	SWD/REP
SPUD DATE 7/29/83 DATE COMPLETED 8/10/83	22 PLG
ELEV: GR 3088 DF KB 3093	o NGPA
DRILLED WITH (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE NA	
Amount of surface pipe set and cemented 310'	DV Tool Used?
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle Ory), Disposal, Injection, Temporarily Abandoned. completion Other completion	If OWWO, indicate type of re-
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI	ONSTATEOMORE THE OIL

AFFIDAVIT

09-19-1983 FRVATION DIVERSITY ASSESSMENT OF THE SECOND CONTROL OF , being of <u> Tyler H. Sanders</u>

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 \_\_\_9th day of <u>September</u>

1983.

MY COMMISSION EXPIRES:

AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

PATRICIA E. HEINSOHN State of Kanspa My Appt. Exp. 4-74-75

\*\* The person who can be reached by phone regarding any questions concerning this information.

FII		TATEON		ASE Bea			L NO.	1
	LL IN WELL		•			SHO	W GEOLOGIC	CAL MARKERS, LOGS CRIPTIVE INFORMA
Show all important zo cluding depth interval	nes of porosity and tested, cushion use	d contents there d, time tool ope	of; cored interv n, flowing and	rais, and all dri shut-in pressure	li-stem tests, i s, and recoveri	···-		
<del></del>	DESCRIPTION, CO			ТОР	ВОТТО	M	NAME	DEPT
	no Drill S				l			
Check if	samples se	ent to Geo	ological	Survey		İ		,
					ı			
LOG TOPS: Anhydrite 257		3/KC Marmaton	4360 (-12) 4399 (-13)	- (				
B/Anhydrite 259	2 (+501) P	awnee t. Scott	4494 (-140 4554 (-140	01)				
Topeka 378	1 (-688) C	Cherokee Johnson Zn	4581 (-14) 4627 (-15)	88)				
Lansing 405	2 (~959) R	Rwkd Miss Nississippi	4703 (-16	10)				
Muncie Creek 420 Stark Shale 428		.TD	4755 (-16					
				l	1			
DST #1) 4049-4065			DST #4	4332-4354				
90/60/90/60 20' Clean (	oil,			30/30/30/3 Rec: 5' Mu 39/39 39/	d			
1218/1207	/SO throughout 69/576 576/73	9	DST #5	5) 4510-4575	(1.Paw, FS,	Ck.1m.)		
DST #2) 4225-4280 30/30/30/30	)			30/30/30/3 Rec: 15' M	10 tud			
	ud 7/57 57/57 led very tight:	short trion	ed: NST ##	230/170 8 5) 4585-4635	0/80 80/80 (Johnson)			
used jars	)	33. c c, ipp	, 551 40	30/30/30/3 Rec: 15' M	30 1ud			
DST #3) 4275-4305 VGSO; Good	odor		DOT "	70/80 40/ 7) 4640-4755		Miss		
90/60/90/6 Rec: 855'	Wtr/SO		USI #	45/45/30/3 Rec: 65' N	30	11155)		
797/777 0	0/280 300/420				70/80 100/1	00		
								1
				İ		1		
						•		
If additional	space is n	needed use	e Page 2,					
If additional Report of all string		intermediate,	production, et	c. CASING	RECORD		or (Used	<del></del>
			production, et		RECORD Type cen		or (Used	d)  Type and percodditives
Report of all string	s set — surface,	intermediate,	production, et	c. CASING		nent		Type and perc
Report of all string	s set — surface, Size hole drilled	Sixe casing set	production, et	c. CASING	Туре сеп	nent	Sacks	Type and perc additives
Report of all string	s set — surface, Size hole drilled	Sixe casing set	production, et	c. CASING	Туре сеп	nent	Sacks	Type and perc additives
Report of all string	s set — surface, Size hole drilled	Sixe casing set	production, et	c. CASING	Туре сеп	nent	Sacks	Type and perc additives
Report of all string	s set — surface, Size hole drilled	Sixe casing set	production, et	c. CASING	Туре сеп	z	Sacks 200	Type and percodditives  3%CC、2%
Report of all string  Purpose of string  Surface	s set — surface, Size hole drilled  12½"  LINER RECO	Size casing set (in O.D.)  8 5/8"	production, et	Setting depth	60/40po	Z PERFORAT	Sacks 200	Type and percodditives  3%CC、2%
Report of all string  Purpose of string  Surface	s set — surface, Size hole drilled  12½"	intermediate, Sixe casing set (in O.D.)  8 5/811	production, et	Setting depth	Туре сеп	Z PERFORAT	Sacks 200	Type and perc additives  3%CC . 2%
Report of all string  Purpose of string  Surface	s set — surface, Size hole drilled  12½"  LINER RECO	Size casing set (in O.D.)  8 5/811	production, et	Setting depth	60/40po	Z PERFORAT	Sacks 200	Type and perc additives  3%CC . 2%
Report of all string  Purpose of string  Surface	Size hole drilled  12½  LINER RECO	Size casing set (in O.D.)  8 5/811	production, et Weight Ibs/ft.	Setting depth	60/40po	Z PERFORAT	Sacks 200	Type and perc additives  3%CC . 2%
Report of all string  Purpose of string  Surface	Size hole drilled  12½"  LINER RECO Bottom, ft.  TUBING REC	Size casing set (in O.D.)  8 5/811  RD  Sacks c	weight lbs/ft.	Setting depth  310  Shots	Type cen 60/40po	PERFORAT Size	Sacks 200	Type and perc additives  3%CC . 2%
Report of all string  Purpose of string  Surface	Size hole drilled  12½"  LINER RECO Bottom, ft.  TUBING RECO	RD  Sacks c  ORD  Packer  ACID, FRACT	production, et Weight Ibs/ft.  cement  set at  FURE, SHOT,	Setting depth  310    Shots	Type cen 60/40po	PERFORAT Size	Sacks 200 FION RECO	Type and perc additives  3%CC . 2%
Report of all string  Purpose of string  Surface	LINER RECO Bottom, ft.  TUBING RECO Setting depth	RD  Sacks c  ORD  Packer  ACID, FRACT  Sunt and kind of ug @ 259	weight lbs/ft.  Weight lbs/ft.  weight lbs/ft.  Function libs/ft.  weight lbs/ft.	Setting depth  310    Shots	Type cen 60/40po	PERFORAT Size	Sacks 200 FION RECO	Type and percodditives  3%CC . 2%  Depth interv
Report of all string  Purpose of string  Surface	LINER RECO Bottom, ft.  TUBING RECO Setting depth  Amo 1ST P1 2ND P1	RD  Sacks c  ORD  Packer  ACID, FRACT	weight lbs/ft.  Weight lbs/ft.  Weight lbs/ft.  Fure, Shot,  f material used  W/20sx  W/100s	Setting depth  310  Shots  CEMENT SC	Type cen 60/40po	PERFORAT Size	Sacks 200 FION RECO	Type and percodditives  3%CC . 2%  Depth interv
Report of all string  Purpose of string  Surface	LINER RECO Bottom, ft.  TUBING RECO Setting depth  Amo 1ST P1 2ND P1 3RD P1 3RD P1 4TH P1	RD Sacks cooking set (in O.D.)  8 5/8"  RD Sacks cooking set (in O.D.)  RD Pocker  ACID, FRACT  Sount and kind of ug @ 259 ug @ 155 ug @ 32 ug @ 4	weight lbs/ft.  Weight lbs/ft.  Weight lbs/ft.  Fure, Shot,  weight lbs/ft.	Setting depth  310  Shots  CEMENT SC	Type cen 60/40po	PERFORAT Size	Sacks 200 FION RECO	Type and percodditives  3%CC . 2%  Depth interv
Report of all string Purpose of string Surface	LINER RECO Bottom, ft.  TUBING RECO Setting depth  Amo 1ST P1 2ND P1 3RD P1 3RD P1 4TH P1	RD Sacks c  ORD Pocker  ACID, FRACT  ount and kind of  ug @ 259  ug @ 155  ug @ 32  ug @ 4  n Ratt Ho.	rement  Set at  FURE, SHOT,  material used  W/20sx W/100s W/40sx W/10sx W/10sx W/10sx W/10sx W/10sx	Setting depth  310  Shots  CEMENT SC	Type cen 60/40p0	PERFORAT Size	Sacks 200  FION RECO	Type and perc additives  3%CC . 2%  Depth interval treated
Report of all string  Purpose of string  Surface	LINER RECO Bottom, ft.  TUBING RECO Setting depth  Amo 1ST P1 2ND P1 3RD P1 3RD P1 4TH P1	RD Sacks c  ORD Pocker  ACID, FRACT  ount and kind of  ug @ 259  ug @ 155  ug @ 32  ug @ 4  n Ratt Ho.	weight lbs/ft.  Weight lbs/ft.  Weight lbs/ft.  Fure, Shot,  weight lbs/ft.	Setting depth  310  Shots  CEMENT SC	Type cen 60/40p0	PERFORAT Size	Sacks 200  FION RECO 6 type  Gravi	Type and perc additives  3%CC . 2%  Depth interval treated