SIDE ONE	O washing Com-
Two (2) copies of this form shall be filed mission, 200 Colorado Derby Building, Wichita, F	
days after the completion of a well, regardless	of now the well was completely
re filential only file one copy. Information	on on Side one will be of paster
Applications must be made on dual completion	on, comminging, sees were
injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. e. neutron log, etc.). (Rules 82-2-105 & 82-2-125)	lectrical log, sonic log, gamma ray) KCC# (316) 263-3238.
EXPIRATION	DATE
OPERATOR Mull Drilling Company	API NO. 15-101-20,784 - 00-00
ADDRESS P.O. Box 2/58	FIELD Wildcat: New Pool No. 15 NE.
Wichita, Kansas	PROD. FORMATION Marmaton 'A'
** CONTACT PERSON Patricia Ungleich PHONE 264-6366 or 264-5368	
PURCHASER Koch Oil Company	LEASE HANKS
ADDRESS P.O. Box 2258	WELL NO. #1 'C'
Wichita, KS 67201	WELL LOCATION 50'S of NW NE SE
DRILLING Murfin Drilling Company	2260 to from couch line and
CONTRACTOR	990 Ft. from <u>East</u> Line of
ADDRESS 617 Union Center	the SE (Qtr.) SEC 20 TWP 17S RGE 27W
Wichita, Kansas	WELL PLAT (Office
PLUGGING NA	Use Only)
CONTRACTOR ADDRESS	KCC_/_
ADDRESS	KGS_/
TOTAL DEPTH 4680' PBTD NA	SWD/REP PLG.
SPUD DATE 4/11/83 DATE COMPLETED 4/3/83	20
ELEV: GR 2708 DF KB 4713	
DRILLED WITH (CARKEX (ROTARY) XXAXRXXXTOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BE USED TO DISPOSE OF WATER FROM THIS LEASE	ING
Amount of surface pipe set and cemented 341'	DV Tool Used?NA
THIS AFFIDAVIT APPLIES TO: (Circle ONE) This injection, Temporarily Abandoned, OWWO. Other	Gas, Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND RE	EGULATIONS PROMULGATED TO REGULATE THE OIL
AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH	I.
<u>A F F I D A V I</u>	<u>L</u> <u>T</u>
Michael R. Kidwell	, being of lawful age, hereby certifies
I am the Affiant, and I am familiar with The statements and allegations contained there	the contents of the foregoing Affidavit.
The statements and affegations consumes	
	Michael (Name) R. Kidwell
avery so proper We this	
SUBSCRIBED AND SWORN TO BEFORE ME this	
19 <u>83</u> .	SH Plladia
	(NOTARY PUBLIC)
MY COMMISSION EXPIRES: March 27, 1983	Patricia L. Ungleich
	RECEIVED
STATE COE ** The person who can be reached by phone reg	arding (anny) spections concerning this
information.	N

CONSERVATION DIVISION Wichita, Kansas

PATRICIA L. UNGLEICH STATE NOTARY PUBLIC Sedgwick County. Kansas My Appt. Exp. 3/27/47

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FILL IN WELL LOG AS REQUIRED:

MULL DRILLING COMPANY LEASE HANKS #1 'C' SEC. 20 TWP, 175 RGE. 27W

Show all important zon		t		ch				
cluding depth interval to	DESCRIPTION, CO		n, flowing end	TOP	BOTTOM	NAME	DEPTH	_
Company Co				120				
Surface Sa Shale	and			130 341	1		ì	
Sand & Sha	a1e			2114			1	
Anhydrite	110			2148				
Sand & Sha	ale		•	2235	1		ŀ	
Lime & Sha				4680	•	ŀ		
	_			E-LOG TO)PS			
ST #1 4190-42	210/20_20_	30-30		2110	+ 603	Anhydrit		
eak blow 24 m			haib\ te	3961	-1248	Heebner		
					-1270	Toronto		
Weak blow 9 min off bttm bucket / died Rec: 5' oil cut mud			4002	-1289	Lansing			
SIP 50 IFP 4		42-42	FSIP 42		-1545	Stark		
				4326	-1613	ВКс		
ST #2 4257-42		-0U-0U (I	lan 'K')	4333	-1620	Marmaton	.	
TS in 58 min. ec: 1956' ver		. . 1		4471	-1758	Pawnee		
	avy oil cu			4508	- 1795	Ft Scott	:	
SIP 900 IFP			-677	4531	-1818	Cherokee		
SIP 879	107 TIJ	7/1	· · ·	4585	-1872	Cherokee		
	210100 :-	(0.45.4		4652	-1939	Mississi	ppian	
ST #3 4329-43					-1969	LTD		
eak blow, blo				4680	-1967	RTD		
eak blow, blo ec: 120' gas	_	In bucke	±L			}		
60' clea						3 q- 30-30-30	(Cher Sand)	
	vy oil cut	mud			w, died in			
SIP 1048 IF	•)5			lushed tool		
SIP 879						tly oil spo		
•	495/20 45 ₋	-30-30 (1	Parmaal	TSTL 30	TEP 30-30	IFP 40-40	rstr 40	
CT #4 4450 44		.20-20 (I	awilee		1	. 1		
ST #4 4450-44		•		12 an 116	ilhinte ////	'Icea		
eak blow 7 mi	in & died			Ran 116	joints 4½'	csg		
eak blow 7 mi o blow-flushe	in & died ed tool, r	no help	ıd	Ran 116	joints 4½'	csg		
eak blow 7 mi o blow-flushe ec: 5' slight	in & died ed tool, r tly oil sp	no help becked mu			joints 4½'	csg		
eak blow 7 mi o blow-flushe ec: 5' slight	in & died ed tool, r tly oil sp	no help becked mu			joints 4½'	csg		
eak blow 7 mi o blow-flushe ec: 5' slight	in & died ed tool, r tly oil sp	no help becked mu			joints 4½'	csg	·	
eak blow 7 mi o blow-flushe ec: 5' slight SIP 52 IFP 3	in & died ed tool, r tly oil sp 31-31 FFR	no help becked mu 52-52	FSIP 52					
eak blow 7 mi blow-flushe ec: 5' slight GIP 52 IFP 3	in & died ed tool, r tly oil sp 31-31 FFR	no help pecked mu pecked m	FSIP 52	c. CASING	RECORD (N	ew) or (Used		
eak blow 7 mi o blow-flushe ec: 5' slight SIP 52 IFP 3	in & died ed tool, r tly oil sp 31-31 FFR	no help becked mu 52-52	FSIP 52				Type and parcent additives	
eak blow 7 mm o blow-flushe ec: 5' slight SIP 52 IFP 3 Report of all strings Purpose of string	in & died ed tool, r tly oil sp 31-31 FFR	no help pecked mu pecked m	FSIP 52	c. CASING	RECORD (N	ew) or (Used	Type and percent additives	3%
eak blow 7 min blow-flushed blow-flushed blow-flushed blow-flushed blow 7 min	in & died ed tool, rely oil sp 31-31 FFF	no help becked mu 2 52-52 intermediate, Size cesing set (in 0.0.)	FSIP 52 production, et Weight lbs/ft.	c. CASING Setting depth	RECORD (N Type coment	ew) or (Used Socks 2 225 SX	Type and percent additives 2% gel,	
eak blow 7 min be blow-flushed	in & died ed tool, r tly oil sp 31-31 FFF	no help becked mu 2 52-52 intermediate, (in 0.0.)	FSIP 52 production, et	c. CASING Setting depth	RECORD (N Type cement 60-40 pos	ew) or (Used Socks 2 225 sx 50 sx	Type and percent additives 2% gel	3% (
eak blow 7 min be blow-flushed	in & died ed tool, rely oil sp 31-31 FFF	no help becked mu 2 52-52 intermediate, Size cesing set (in 0.0.)	FSIP 52 production, et Weight lbs/ft.	c. CASING Setting depth	RECORD (N Type cement 60-40 pos	ew) or (Used Socks 2 225 SX	Type and percent additives 2% gel	3% (
eak blow 7 mm o blow-flushe ec: 5' slight SIP 52 IFP 3 Report of all strings Purpose of string urface	in & died ed tool, rely oil sp 31-31 FFF	no help becked mu 2 52-52 intermediate, Size cesing set (in 0.0.)	FSIP 52 production, et Weight lbs/ft.	c. CASING Setting depth	RECORD (N Type cement 60-40 pos	ew) or (Used Socks 2 225 sx 50 sx	Type and percent additives 2% gel	3%
eak blow 7 mm o blow-flushe ec: 5' slight SIP 52 IFP 3 Report of all strings Purpose of string	in & died ed tool, rely oil sp 31-31 FFF seet—surface, in \$12\frac{1}{2}\frac	no help becked mu 52-52 intermediate, Size cesing set (in 0.0.) 8-5/8" 4-1/2"	FSIP 52 production, et Weight lbs/ft.	c. CASING Setting depth	RECORD (N. Type cement 60-40 pos Cmmn D-29 (BJ	ew) or (Used Socks 2 225 sx 50 sz Hughes) 150	Type and parcent additives 2% gel sx 500	3% (
eak blow 7 mi o blow-flushe ec: 5' slight SIP 52 IFP 3 Report of all strings Purpose of string urface roduction	in & died ed tool, rely oil sp 31-31 FFF	no help becked mu 52-52 intermediate, Size cesing set (in 0.0.) 8-5/8" 4-1/2"	production, et Weight lbs/ft. 24# 10.5#	Setting depth 341' 4679'	RECORD (N. Type cement 60-40 pos Cmmn D-29 (BJ	ew) or (Used Socks 2 225 sx 50 sx	Type and parcent additives 2% gel sx 500	3% (
eak blow 7 mi o blow-flushe ec: 5' slight SIP 52 IFP 3 Report of all strings Purpose of string curface roduction	in & died ed tool, rely oil sp 31-31 FFF set-surface, is set-surface, is 12½" 7-7/8"	no help becked mu 52-52 intermediate, (Size cessing set (in 0.0.) 8-5/8" 4-1/2"	production, et Weight lbs/ft. 24# 10.5#	Setting depth 341' 4679'	RECORD (N. Type coment 60-40 pos Cmmn D-29 (BJ	ew) or (Used Socks 2 225 sy 50 sz Hughes) 150	Type and parcent additives 2% gel, sx 500	gal
eak blow 7 mi o blow-flushe ec: 5' slight SIP 52 IFP 3 Report of all strings Purpose of string urface roduction	in & died ed tool, rely oil sp 31-31 FFF set-surface, is set-surface, is 12½" 7-7/8"	no help pecked mu pecked m	production, et Weight lbs/ft. 24# 10.5#	setting depth 341' 4679'	RECORD (N. Type coment 60-40 pos Cmmn D-29 (BJ	ew) or (Used Socks 2 225 sy 50 sz Hughes) 150	Type and parcen additives 2% gel, Sx 500 Depth interval	gal
eak blow 7 mino blow-flushed ec: 5' slight SIP 52 IFP 3 Report of all strings Purpose of string Furface Production	in & died ed tool, rely oil sp 31-31 FFF set—surface, is set—surface, is 12½" 7-7/8" LINER RECORDING TO THE RECORDING TO TH	no help pecked mu pecked m	FSIP 52 production, et Weight lbs/ft. 24# 10.5#	setting depth 341' 4679'	RECORD (N. Type coment 60-40 pos Cmmn D-29 (BJ	ew) or (Used Socks 2 225 sy 50 sz Hughes) 150	Type and parcen additives 2% gel, Sx 500 Depth interval	gal
Report of all strings Purpose of string Purpose of string Purpose of string	in & died ed tool, rely oil sp 31-31 FFF seet—surface, in Size hole drilled 12½" 7-7/8" LINER RECORDING	intermediate, points and points a	FSIP 52 production, et Weight lbs/ft. 24# 10.5#	Setting depth 341 ' 4679 ' Shots 4	RECORD (N. Type coment 60-40 pos Cmmn D-29 (BJ	ew) or (Used Socks 2 225 sy 50 sz Hughes) 150	Type and parcen additives 2% gel, Sx 500 Depth interval	gal
eak blow 7 min by blow-flushed	in & died ed tool, rely oil sp 31-31 FFF seet—surface, is	intermediate, points and points a	FSIP 52 production, et Weight lbs/ft. 24# 10.5# ement URE, SHOT,	Setting depth 341 ' 4679 ' Shots 4	RECORD (N. Type cement 60-40 pos Cmmn D-29 (BJ PERI	ew) or (Used Socks 2 225 sy 50 sz Hughes) 150 FORATION RECOR	Type and parcen additives 2% gel, Sx 500 Depth interval	gal
Report of all strings Purpose of string urface roduction	in & died ed tool, rely oil sp 31-31 FFF seet—surface, in Size hole drilled 12½" 7-7/8" LINER RECORDER TUBING RECORDER AMOREM	intermediate, straightful (in 0.0.) Size cesting set (in 0.0.) 8-5/8" 4-1/2" RD Secks co	FSIP 52 production, et Weight lbs/ft. 24# 10.5# ement URE, SHOT,	Setting depth 341 ' 4679 ' Shots 4	RECORD (N. Type cement 60-40 pos Cmmn D-29 (BJ PERI	ew) or (Used Socks 2 225 sa 50 s2 Hughes) 150 FORATION RECOR	Type and parcen additives 2% gel, 5x 500 Depth interval 4332-4338	gal
eak blow 7 mm o blow-flushed ec: 5' slight SIP 52 IFP 3 Report of all strings Purpose of string urface roduction	in & died ed tool, rely oil sp 31-31 FFF seet—surface, in Size hole drilled 12½" 7-7/8" LINER RECORDER TUBING RECORDER AMOREM	intermediate, straightful (in 0.0.) Size cesting set (in 0.0.) 8-5/8" 4-1/2" RD Secks co	FSIP 52 production, et Weight lbs/ft. 24# 10.5# ement URE, SHOT,	Setting depth 341 ' 4679 ' Shots 4	RECORD (N. Type cement 60-40 pos Cmmn D-29 (BJ PERI	ew) or (Used Socks 2 225 sa 50 s2 Hughes) 150 FORATION RECOR	Type and parcen additives 2% gel sx 500 Depth interval 4332-4338	gal
eak blow 7 mm o blow-flushed ec: 5' slight SIP 52 IFP 3 Report of all strings Purpose of string urface roduction	in & died ed tool, rely oil sp 31-31 FFF seet—surface, in Size hole drilled 12½" 7-7/8" LINER RECORDER TUBING RECORDER AMOREM	intermediate, straightful (in 0.0.) Size cesting set (in 0.0.) 8-5/8" 4-1/2" RD Secks co	FSIP 52 production, et Weight lbs/ft. 24# 10.5# ement URE, SHOT,	Setting depth 341 ' 4679 ' Shots 4	RECORD (N. Type cement 60-40 pos Cmmn D-29 (BJ PERI	ew) or (Used Socks 2 225 sa 50 s2 Hughes) 150 FORATION RECOR	Type and parcen additives 2% gel, 5x 500 Depth interval 4332-4338	3% (gal
Report of all strings Purpose of string Purpose of string Purpose of string	in & died ed tool, rely oil sp 31-31 FFF seet—surface, in Size hole drilled 12½" 7-7/8" LINER RECORDER TUBING RECORDER AMOREM	sho help becked must be specified must be specif	production, et Weight lbs/ft. 24# 10.5# ement vert et	Setting depth 341' 4679' Shorts 4	RECORD (N. Type coment 60-40 pos Cmmn D-29 (BJ PERI PERI PERI PERI PERI PERI PERI PER	ew) or (Used Socks 2 225 sa 50 s2 Hughes) 150 FORATION RECOR	Type and parcen additives 2% gel, 5x 500 Depth interval 4332-4338	3% (
Report of all strings Purpose of string Purpose of string Purpose of string A conduction 300 gal 1	in & died ed tool, rely oil sp 31-31 FFF seet—surface, in Size hole drilled 12½" 7-7/8" LINER RECORDER TUBING RECORDER AMOREM	sho help becked must be specified must be specif	production, et Weight lbs/ft. 24# 10.5# ament URE, SHOT, material used	C. CASING Setting depth 341 ' 4679 ' Shots 4	RECORD (N. Type coment 60-40 pos Cmmn D-29 (BJ PERI PERI PERI PERI PERI PERI PERI PER	ew) or (Used Socks 2 225 sa 50 s2 Hughes) 150 FORATION RECOR	Type and parcen additives 2% ge1, Sx 500 Depth interval 4332-4338	3% gal
eak blow 7 min o blow-flushed oblow-flushed ec: 5' slight SIP 52 IFP 3 Report of oll strings Purpose of string Furface Production 300 gal 1	in & died ed tool, rely oil sp 31-31 FFF seet—surface, in Size hole drilled 12½" 7-7/8" LINER RECORDER TUBING RECORDER AMOREM	sho help becked must be specified must be specif	production, et Weight lbs/ft. 24# 10.5# ement vert et	C. CASING Setting depth 341 ' 4679 ' Shots 4	RECORD (N. Type coment 60-40 pos Cmmn D-29 (BJ PERI PERI PERI FT.	ew) or (Used Socks 2 225 sy 50 sy Hughes) 150 FORATION RECOR Size & type 433	Type and parcen additives 2% gel, Sx 500 Depth interval 4332-4338	3% gal
eak blow 7 mm o blow-flushed ec: 5' slight SIP 52 IFP 3 Report of all strings Purpose of string urface roduction 9, ft. B	in & died ed tool, rely oil sp 31-31 FFF set - surface, in set - s	intermediate, posteric (in 0.D.) 8-5/8" 4-1/2" RD Sacks of Control (in 0.D.) Pocker in 0.D.) Production of Pr	production, et Weight lbs/ft. 24# 10.5# ament URE, SHOT, material used	C. CASING Setting depth 341' 4679' Shots 4	RECORD (N. Type coment 60-40 pos Cmmn D-29 (BJ PERI PERI PERI PERI PERI PERI PERI PER	ew) or (Used Socks 2 225 sy 50 sy Hughes) 150 FORATION RECOR Size & type 433	Type and parcen additives 2% gel Sx 500 Depth interval 4332-4338 pth interval treated 32-4338	3% (gal