TO: API Well Number: 15-199-00014-00-01 STATE CORPORATION COMMISSION Spot: NWNESW Sec/Twnshp/Rge: 19-13S-42W **CONSERVATION DIVISION - PLUGGING** 2310 feet from S Section Line, 1650 feet from W Section Line 130 SOUTH MARKET, SUITE 2078 Lease Name: **SEXSON** Well #: 1-19 **WICHITA, KANSAS 67202 County: WALLACE** Total Vertical Depth: 5060 feet #16445 **Operator License No.: 5144** COND Size: 13.38 feet: 436 400 SX CMT Op Name: MULL DRILLING COMPANY, INC. PROD Size: 5.5 feet: 5188 200 SX CMT Address: PO BOX 2758 221 N MAIN STE 300 SURF Size: 8.625 feet: 2926 400 SX CMT WICHITA, KS 67201 Well Type: GAS **UIC Docket No: Date/Time to Plug:** 06/16/2005 10:30 AM Plug Co. License No.: 31529 Plug Co. Name: MIKE'S TESTING & SALVAGE, INC. Proposal Revd. from: BILL STUTZ Company: MULL DRILLING COMPANY, INC. Phone: (719) 767-8805 Proposed 06/16/2005 - Ordered 200 sxs 60/40 pozmix - 10% gel - 100# hulls - 40 sxs gel. Plugging | 06/17/2005 - Ordered 200 sxs 60/40 pozmix - 10% gel. Method: Top down plug through 2 7/8" production string. Plugging Proposal Received By: HERB DEINES WitnessType: NONE Date/Time Plugging Completed: 06/17/2005 12:45 PM KCC Agent: DARREL DIPMAN **Actual Plugging Report:** Perfs: 13 3/8" set to 436' w/400 sxs. Top Bot Thru Comments 8 5/8" intermediate casing set to 2926' w/400 sxs. 5006 5014 5 1/2" production casing set to 5062' w/200 sxs. Well was plugged previously with recovery of 3431' of 5 1/2" casing and 198' of 8 5/8" casing. Upon re-entry 2 7/8" tubing was set to 5062' w/250 sxs. 2 7/8" squeeze from 2959' - 3055' w/300 sxs. Casing problems developed below 3100'. 06/16/2005 - Decision to P&A. Perf 2 7/8" & 8 5/8" at 2100' - mixed and pumped 40 sxs gel followed with 50 sxs cement and displaced with water. Perf 2 7/8" & 8 5/8" at 500' - pumped 150 sxs cement. Had good returns but did not circulate. 06/17/2005 - TOC at 290'. Perf 2 7/8" & 8 5/8" at 290' - pumped 110 sxs cement with cement to surface. Shut in annulus and pressured to 200#. Remarks: ALLIED CEMENTING COMPANY-TICKET #19637. KCC Plugged through: CSG JUN 2 7 2005 Signed Lavrel I District: 04

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KCC WICHITA

DATE 200506/87.2

19-13S-42W

	15-100-121
MULL DRILLING CO	2310 FSL & 1650 FWL, SEC (IRREG)
	#1-19 SEX SON OWWO dy: WALLACE AR 15-199-00014
sie 2-1/2 N & 3-1/2 W OF WESKAN KS	field SEXSON (REVIVAL)
	06/11/1998 issued 01/11/1999 revised 09/18/2000
ELV: 3855 KB, 3846 GL LOG topsdeptty/daturr	IP status GAS, F 1,665 M CFGPD, NW, MRW 5006-5014, 08/12/1998 MISS LM
ANH	SPERGEN
TOP	5533 -1678

HEEB ......4159 -304 TOR......4185 -330 BKC.....4553 -698 MARM......4592 -737 CHER......4731 -876 MRW SH ......4995 -1140 MRW SD ......5008 -1153 PBTD .....5015 -1160 5084 - 1229 \*MRW LM 5094 COPYRIGHT 2000 INDEPENDENT OIL & GAS SERVICE INC

ARB LM .....5533 -1678 LTD OLD .....5576 -1721 RTD OLD .....5588 -1733 SAMPLE TOP INFO REL: 9/18/2000 - WAS GAS WELL - TIGHT HOLE NOTE: CORR 5/28/1998 - CORR DSTS OLD INFO: OPERATOR WAS SKELLY OIL CO, 1 SEXSON, N. D., SPD 07/04/1956, 08/10/1956 13-1/4" COND AT 436 / 400 SX, 8-5/8" 2926 / 400 SX (ALT 1),5-1/2" 5188 / 200 SX, GAS, F

1,665 MCFGPD, NW, MRW 5006-5014, 08/12/1998

(CARD ISSUED 08/31/1956)

COMMENT: REDESCRIBED LOC IS ALSO 330' FNL & 990' FEL, SW/4; OPTIONAL LOG SAMPLE TOPS -NEAR TOP 3950 (-95); RAN SCHLMBGR MICRO-LOG FROM 2905 TO 5576 (SH IN HOLE WOULD NOT LET TOOL GO TO BTM); RAN SCHLMBGR ELEC SURVEY FROM O' TO 290'; AFI WAS IOG-25616; WELL RECOGNIZED AS SEXSON POOL OPENER

DRLR SO ZNS: 0-115 (W/SURF SOIL), 1885-2177 (SDY SH), 2915-2920, 5015-5040, 5040-5060 (W/SH)

DST (1) 3958-3980 (TOP), / 60-20, WB THRU-OUT, REC 450' DM & WTR, FP NA ISIP 1350#

DST (2) 3980-3996 (TOP), / 60-20, FB THRU-OUT, REC 600' SW, FP NA ISIP 950#

DST (3) 4104-4127 (TOP), / 60-20, WB FOR 60", REC 330' MW, FP NA ISIP 980#

DST (4) 4204-4227 (LANS), / 60-20, GB THRU-OUT, REC 615 SW, FP NA ISIP 1150#

DST (5) 4330-4343 (LKC), / 60-20, GB FOR/60", REC 1470" SW, FP NA ISIP 1180#

DST (6) 4254-4268 (LANS, W/STR PKR), / 60-20, GB FOR 60", REC 2610' WTR, FP NA

DST (7) 4994-5015 (MRW SD), / 60-20, GTS/3", GA 5210 MCFGPD, REC 5" DM, FP NA ISIP 1065#

DST (8) 4992-5040 (MRW SD), PKR FAILED, PULLED PKR & RECONDITIONED HOLE, REMARK: LOST

& REGAINED CIRC PRIOR TO RNG TST

DST (9) 4982-5040 (MRW SD), / 90-20, GTS/NT, GA 4935 MCFGPD INCR TO 5200 MCFGPD, REC 5' DM DST (10) 5154-5187 (MISS), / 60-20, LT BLO FOR 10", REC 2' DM ISP 0# FSP 0# IFP 30# DST (11) 5187-5230 (MISS), / 60-20, WB FOR 10", REC 5 DM SP 0# FSP 0# IFP 60# ISIP 1035# IFP 500# -540# DST (12) 5230-5280 (MISS), / 60-20, FB FOR 20", REC 600" SW ISP 60# FSIP 300# IFP 1035# DST (13) 5533-5553 (ARB), / 60-20, GB THRU-OUT, REC 1440' SW ISP 1240# IFP 60# -65# USI (13) 5535-5553 (AHE), / 60-21, GB 1HHU-UU1, HEL 144U SW 151F 124U# 1FF 60# -65#
MICT - CO TO 5030, FF (MRW SD) 36/5008-5014, GA 5030 MCFGPD/8 HRS, NAT, FRAC 6000 GAL VIS-O-THAU PL, GSG, SI, INT 14,034 MCFGPU, 8724/50

NEW INFO: FR 05/28/1998, RE-ENTERED 06/08/1998 WSH DWN TO 5060, DC 06/11/1998 CSG: FROD CSG

TRGT ZN: MRW (GAS), PTD 5100 (MRW), MICT - CO, PB 5015, PF (MRW SD) 5006-5014, W / 4 SPF, SWB COMMENT: KCC API 15-199-00014-0001; ELEV ON WO IS 3856 KB THE LIN. MITTY (CAS), FID SID (MITTY), MICH - W., FE SUIS, FF (MITTY SU) SUBSUIA, W / 4 ST, DWN, GSG, NAT, SET 2-7/8" TBG AT 5062, NO PKR, S, IPF 1665 MCFGPD, NW, NSO, DOFP 8/12/1998