3-258W Map No.

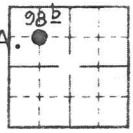
OPER SINCLAIR OIL & GAS CO. - TULSA, OKLA.

WELL #1 GRACE E. SMITH

CONTR WAKEFIELD DRLG.

FIELD SNAKE CREEK WEST (MRW)

I.P. FLO 98 BO/24 HRS + 730,000 CFGPD, MRW SD 5434-40, GR 36 DEG



S-T-R 14-34S-22W

SPOT C NW

CO CLARK (KS)

ELEV 1844 GR

(GR LOG)

LAN	4442	-2598
MRW SH	5360	-3516
MRW SD	5430	-3586
MER	5553	-3709
RTD	5700	-3856

BILL MC CARTY - GEOL

SPUD 12-30-65 W/SPDR 20" 70 W/150 SX.

8" 716 W/850 SX.

DST #1 (MRW) 5360-5431, OP 5", GTS/2", GA 1,600,000 CFGPD/5", SI/30", OP 15", GA 3,200,000 CFGPD/5", GA 4,250,000 CFGPD/10" & 15" (THRU 1" CHOKE), R 75' GCM & 330' OGCM, ISIP 1531#/30", FP'S 626#, FSIP 1531#/30"

RTD 5700, LOG, 5" 5700

MICT (2-7-66), CO, PF 100/5556-81, 52/5605-18 (MER), NO TESTS NAT, 1000 MCA, ⅋ 120 BLW, NSO/G/10 HRS, ⅋ 9 BLW, NSO/G/8 HRS (-24 BLW), SET BAKER CIBP 5545' & 1 SX CEM, EST PBTD 5540, PF 16/5515-19 (MRW SD), TREAT W/1000 (15%) MCA, ⅋ LD W/SHO GAS & SHO DEAD OIL, RETREAT W/ 3000A (15%) (LD = 197 B), ⅋ LD & EST 5 B BLK DEAD OIL, ⅋ FROM 5500' W/SHO GAS, CP 25#, ⅋ 1/2 B DARK OIL, PULL TBG SET CIBP 5480 & SX CEM, PBTD 5475, PF 12/5434-40 (MRW SD)

Data Inc

NTN, 2" TBG TO 5422, TREAT W/250 MCA (LD= 131 B), ⅋ 76 BL/5 HRS, FLO 55 BLW & 18 B DARK OIL (GR 30°) 6 HR FTP 500#, FCP 700# ON 15/64" CHOKE & GA 650,000 CFGPD, FLO 98 BO (GR 36°) 10% BS & WTR ON 1/2" CHOKE/24 HRS & 650,000 CFGPD (AVERG FLO 4 BOPH/11 HRS),ON 3/8" CHOKE FLO 30 BO/6 HRS, FTP 375#, FCP 600# & 980,000 CFGPD & 1% BS & WTR (FLO AVER 5 BOPH), ON 1/4" CHOKE, FLO 35 BO-NW/NT, FTP 600#, FCP 800# (AVERG 5 BOPH) & 800,000 CFGPD (OIL BLACK & HEAVY) ON 1/4" CHOKE, FLO 18 BO (GR 36°)/4 HRS, FTP 600#, FCP 800#, 24 HR SITP 1100#, SICP 1250#, CO FLO 98 BOPD & 750,000 CFGPD-NW, ON 1/2" CHOKE, GR 36°, MRW SD 5434-40 - SI/24 HRS, SITP 1100#, SICP 1250#, FLO 98 BO/24 HRS + 730,000 CFGPD (1/4" CHOKE), FTP 375#, FCP 600#, MRW SD 5434-40, GR 36 DEG, GOR 4000-1, COMPLETED (3-29-66)

MISCEL DATA

GEOL BILL MC CARTY

FTG

SUPPT

CSG 10" @70 W/150 SX. 8" @716 W/850 SX. 5" @5700

ELEV 1854 DF 1857 KB

SPUD DATE 12-30-65

DRLG COMP

FR by DATA 11-23-65

COMP by " 3-31-66