

2-88W Map No. L-83
OPER MALLONEE-COPPINGER OPER INC. -
WICHITA, KS.

WELL #1 DUNLAP

MAHONEY DRLG. INC.

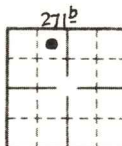
FIELD WIDE AWAKE (TOR-MISS OIL)

I.P. FLO 271 BOPD (GR 43.8°-NW FROM ST LOU

6659-67

DOUG MARDEN - GEOL

SPUD 12-12-65 8" 1374 W/1700 SX.



S-T-R 8-35S-34W

SPOT C NE NW

CO SEWARD (KS)

ELEV 2943 KB

(KB LOG)

HB 4320-1377
U/TOR 4347-1404
L/TOR 4388-1445
LKC 4454-1511
MRW 5896-2953
CHES 6234-3291
STE G 6570-3627
ST L 6654-3711
LTD 6707-3764
RTD 6712-3769

(KB SPL)

HB 4303
U/TOR 4353
L/TOR 4395
LAN 4457
MRW 5903
STE G 6574
ST L 6659
RTD 6712

DST #1 (ST L) 6647-82, OP 1/2 HR, GTS/5" (EST 50 TO 100,000 CFGPD), R 260' HOCM & 100' MCGO, ISIP 1971#/30", FP'S 86-100#, FSIP 1928#/30"

DST #2 (CHES-STE G) 6502-75 (STR PKRS) OP 30", SI 30", OP 60", R 40' V SLI GCM, ISIP 74#/30", FP'S 41#-50#, FSIP 0#/30", RTD 6712, RAN LOG, 4 1/2" @ 6711' W/ 200 SX., MICT, GRN LOG, 32/6659-67 (ST L) 8 1/2 BMOPH W/GSG/NT, 750 MCA - MAX P 900#, ON VAC/30", 8 LD, 8 6 1/2 BOPH/3 1/2 HRS 15,000 15% MCA, MAX P 800#, INJ 7 BPM @ 500#, ON VAC/20" 8 LD, 8 5 BOPH-NW/LAST 9 HRS OF 14 HR TEST, FRAC (19,000 B GELL DIESEL OIL X 7000# SD X 950# ADOMITE X 500# WALNUT HULLS) FLUSH W/93 B CRUDE OIL, MAX P 3050#, BROKE TO 2600#, INSTANT SIP 850#, 5" SIP 775#, 3 HR SIP 400#, RAN 2-3/8" TBG TO 6625, 8 76 BL & START TO FLO, REC LD, FLO 10 BOPH THRU 1/2" CK, STATE POT: 2-8-66, FLO 271 BOPD (R 43.8 DEG) NW THRU 30/64" CK, ST L 6659-67 - COMPLETED
9 ON 2-8-66

MISC DATA

GEOL DOUG MARDEN

FTG 8-Log

SUPPT

CSG

8" 1374 W/1700 SX. 4" 6711 W/200 SX.

ELEV 2940 DF
2933 GR

SPUD DATE 12-12-65

DRLG COMP

FR by DATA 12-13-65

COMP by " 2-10-66

L-S 2941 EOP
2933 GL

REVISED LIBERAL ELECTRIC LOG TOPS

2943 KB

Winfield 2760 (+183)
Council Grove 2974 (-31)
Heebner 4320 (-1377)
Toronto 4346 (-1403)
Lansing 4468 (-1525)
Des Moines 5224 (-2281)
Morrow 5906 (-2963)
Chester 6226 (-3283) DST 40' VSGCM
Meramec 6586 (-3643)
St. Louis 6650 (-3707) ϕ Flow 271 BOPD
6712 TD