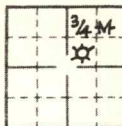


90006

3-85W Map No. 284OPER PAN AMERICAN PETR. CORP - LIBERAL,
KS.WELL #1 DENNIS GAS UNIT "B"C MURFIN DRLG.FIELD LEMON NE FIELD CONF (DES M GAS-MRW OIL)I.P. GA 854,000 CFGPD + 1 BOPD, MRW 5356-588" 767 W/650 SX.S-T-R 26-29S-33WSPOT C SW NECO HASKELL (KS)ELEV 2937 KB

(KB LOG)-WELEX

CHASE 2648 + 289

KRI 2674 + 263

C GR 2940 - 3

HB 4094 -1157

TOR 4114 -1177

LAN-A 4190 -1253

A, LAN-B 4240 -1303

C, LAN-F 4462 -1525

D, KC-A 4634 -1697

KC-B 4674 -1737

DES M 4787 -1850

CHER 5012 -2075

CHER PAY

A, Atoka 5131 -2194

MRW 5240 -2303

MRW SHLY SD

5314 -2377

B/SD 5326 -2389

MRW SD 5351 -2414

B/SD 5360 -2423

CHEST NOT REACHED

LTD 5402 -2465

RTD 5400 -2463

NO DST'S, RTD 5400, LOG, 5" 5399 W/200 SX. & DV TOOL 4719 W/200 SX.

CO 5365, GRN LOG, PF 12/5356-58 (MRW), GA 298,000 CFGPD/2 HRS, NAT, 600A, § LD, § 225 BW/15 HRS, SLI SHO GAS, NO SHO OIL - § 45 BW/3 HRS, DV TOOL LEAKED, SQ W/ 150 SX., CO 5365, 600A 5356-58, § LD & SLI SHO GAS, FRAC 10,000 GAL WTR X 3000# SD, FLO LD, FLO 2,218,000 CFGPD & SHO OIL - GA 1,884,000 CFGPD & 2 1/2 BOPD-NW, 8 HR TEST SET MODEL "D" PKR @5345, PF 8/5142-44 (CHER), NO TEST NAT, 250A (15%), § LD, § 54 BW/18 HRS (FORM WTR), SQ 5142-44 W/200 SX., CO 5130, PF 8/5113-15 (CHER), 150A (15%), § LD, § 56 BW/10 HRS (FORM WTR), SQ 5113-15 W/200 SX.

CO 5465, PB 4705, PF 8/4676-78 (KC "B"), 250A (15%), § LD, § 45 BW/4 HRS, SQ 4676-78 W/185 SX., CO 4710, 4/ 4676-77 (KC "B"), 500A, § 30 BLW & 90 BSW & SLI SO/12 S, SQ 4676-77 W/390 SX., CO 5365 PBTD, GA 854,000 CFGPD 1 BOPD THRU 2 3/8" TBG, MRW 5356-58 - COMPLETED (3-7-66)

MISCEL DATA

GEOL _____

FTG _____

SUPPT _____

CSG 8" 767 W/650 SX. 5" 5399 W/200 SX.ELEV 2934 DF2928 GRSPUD DATE 1-13-66

DRLG COMP _____

FR by DATA 1-12-66COMP by 3-10-66

*Revised
label City
Tape*

LIBERAL ELECTRIC LOG TOPS

2937 KB

Winfield 2720 (+217)

Heebner 4094 (-1157)

Toronto 4114 (-1171)

Lansing 4190 (-1253)

"D" Zone 4636 (-1699) tst wtr

DM ~~Marmaton~~ 4788 (-1851) ~~Morrow~~

Morrow 5240 (-2303)

"S-2" 5314 (-2377) 4/16

"S-2" 5352 (-2415) 4/8; ϕ 854 MCF + 1 BOPD

TD 5400

*C 2954 (-19)
Neva 3326 (-389)
Jap 3680 (-743)*