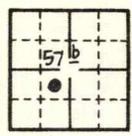


20160 ✓

8-150W Map No. 182  
OPER ANADARKO PROD. CO. - LIBERAL, KS.



S-T-R 18-33S-40W  
SPOT C NE SW  
CO MORTON (KS)  
ELEV 3275 GR

WELL #1 REPUBLIC "B"  
DR LOHMANN JOHNSON DRLG.  
FIELD CIMARRON VALLEY FIELD (MRW-MISS)  
I.P. P 57 BOPD + 48% WTR, GR 38.8 DEG @ 60 DEG,  
GOR - TSTM, MRW 5186-5206

SPUD 6-27-66 8" 1490 W/750 SX.

DST #1 (MRW) 5040-5250, OP 40", GTS/4", GA 160,000 CFGPD,  
GA 220,000 CFGPD/26" & STAB, R 30' M + 90' SLI O&GCM +  
630' HO&GCM, ISIP 1651#/40", FP'S 266-407#, FSIP 1538#/  
40"

RTD 5854, LOG

DST #2 (ST L) 5732-72 (STR PKR) OP 40", R 90' M + 370'  
WCM W/FEW SPKS OIL, ISIP 1429#/40", FP'S 134-219#, FSIP  
1264#/8"

5 1/2" 5853 W/275 SX.

CO 5815, GRN LOG (5815-5050), 8/5802-04, 8/5808-10 (ST L)  
§ AVERAGE 3/4 BWP/12 HRS, NAT, 250 A (10%) § LD, § 2 BWP/11 HRS,  
PB 5790, 20/5201-06 (MRW) § 10 GAL OIL, 1 HR, NAT 500 A, § LD, § 14 BFP/2 HRS (25% WTR), § 5 BF 1 HR (55% WTR), § 5 3/2 BF/9 HRS, (28% WTR) GR OIL 38.8 DEG, 12/5186-  
37 (MRW) § 10 BF/2 HRS, NO BRKDN, 750A (10%), § LD

Data Inc

§ 1 1/2 BFP/9 HRS, FRAC (7,500 GO X 7500# SD) § LD  
§ 3 1/2 BFP/7 HRS, (65% OIL) + 35% WTR)  
SI 144 HRS, SIBP 1259 PSI, BHT 140 DEG, SITP 34.7 PSI,  
SICP 25.4 PSI, P 58 BOPD + 70% WTR, P 83 BOPD + 30% WTR,  
P 72 BOPD + 48% WTR,  
STATE POT P 57 BOPD + 48% WTR (GR 38.8 DEG AT 60 DEG)  
GOR TSTM MRW 5186-5206 COMPLETED 8-16-66

(GR LOG)  
B/CIMM 1502+ 1773  
MRW SH 5048- 1773  
MRW SD 5179- 1904  
B/" " 5193- 1918  
MRW SD 5199- 1924  
B/" " 5207- 1932  
MRW SD 5344- 2069  
B/" " 5422- 2147  
MRW "G" SD  
5438- 2163  
B/" " " 5462- 2187  
KEYES 5530- 2255  
B/" " 5537- 2262  
CHES 5542- 2267  
STE G 5635- 2360  
ST L 5746- 2471  
LTD NA  
RTD 5854- 2579

MISC DATA  
GEOL \_\_\_\_\_ ELEV 3283 DF  
FTG 1942' FWL X 1980' FSL OF SW/4 3285 KB  
SUPPT E-log  
CSG 8" 1490 W/750 SX. 5 1/2" 5853 W/275 SX.

SPUD DATE 6-27-66  
DRLG COMP \_\_\_\_\_  
FR by DATA 6-21-66  
COMP by " 8-18-66