

"MM" FEDERAL NO. 1

TEST DATE: 9-19-79

ABS(N) = Q1 = 316 = Log 2.500000

Q2 = 100 = Log 2.000000

N = .5000

$$CAOF = 248(986.4)^{.500} = 253 \text{ MCF / DAY}$$

(949.1)

