

CONTINUATION OF PREVIOUS FORM
UNIT : SECTION : TOWNSHIP :

L : 11517 R : 11517 U/H : 1 G/GMIX : 0.669 Pt2 = 1279.6 Pw = 1131.6 *

%CO2 : 0.522 %N2 : 0.533 H2S : DATE : 4 21 01 1063.4 1032.9 *

d : 1.995 Fr : 0.018231 GR : 7704.9 RANGE : 520.1 731.0 *

369.9 631.8 *

VOL 1 : 161 PSTA 1 : 1131.2 RESV TEMP : 189.2 (Pc2-Pw2) = 488.9 Pw2 = 1280.5 *

VOL 2 : 311 PSTA 2 : 1031.2 SHUT-IN PR = 1330.2 702.6 1066.9 *

VOL 3 : 612 PSTA 3 : 721.2 1235.0 534.4 *

VOL 4 : 869 PSTA 4 : 609.2 1370.2 399.2 *

PCB : 670 n = 1.000 *

TCR : 378 Pcz/(Pc2-Pw2) = 3.619 *

LINE RATE 1 RATE 2 RATE 3 RATE 4 Pcz/(Pc2-Pw2) = 2.519 *

1 QM 0.161 0.161 0.311 0.311 0.612 0.612 0.869 0.869 1.433 *

2 TW 534 534 534 534 534 534 534 534 1.291 *

3 Ts 649.2 649.2 649.2 649.2 649.2 649.2 649.2 649.2 *

4 T 591.6 591.6 591.6 591.6 591.6 591.6 591.6 591.6 *

PR (est) 1.69 1.54 1.08 0.91 1.291 *

5 Z(est) 0.846 0.829 0.839 0.888 0.875 0.901 0.888 *

6 TZ 500.3 490.5 506.0 496.4 525.4 517.6 533.1 525.6 *

7 GH/TZ 15,401 15,710 15,228 15,521 14,664 14,887 14,454 14,659 *

8 es 1,782 1,802 1,770 1,790 1,733 1,748 1,719 1,733 *

9 I-e-S 0.439 0.445 0.435 0.441 0.423 0.428 0.418 0.423 *

10 Pt 1131.2 1131.2 1031.2 1031.2 721.2 721.2 608.2 608.2 *

11 Pt2 /1000 1279.6 1279.6 1063.4 1063.4 520.1 520.1 369.9 369.9 *

12 Fr 0.018231 0.018231 0.018231 0.018231 0.018231 0.018231 0.018231 0.018231 *

13 Fc-FrTZ 9.121 8.942 9.225 9.050 9.579 9.436 9.718 9.582 *

14 FcQm 1.47 1.44 2.87 2.81 5.86 5.77 8.45 8.33 *

15 L/H(FcQm) 2.2 2.1 8.2 7.9 34.4 33.3 71.3 69.3 *

16 Fw 0.946026 0.922595 3.580667 3.495590 14,53758 14,26590 29,84325 29,322759 *

17 Pw2 1280.6 1280.5 1067.0 1066.9 534.7 534.4 399.8 399.2 *

18 Ps2 2281.5 2308.0 1888.6 1909.3 926.6 933.9 687.4 691.8 *

19 Ps 1510.5 1519.2 1374.3 1381.8 962.6 966.4 829.1 831.7 *

20 P 1320.8 1325.2 1202.7 1206.5 841.9 843.8 718.6 720.0 *

21 Pr 1.97 1.98 1.80 1.80 1.26 1.26 1.07 1.07 *

22 Tr 1.57 1.57 1.57 1.57 1.57 1.57 1.57 1.57 *

23 Z 0.829 0.829 0.839 0.839 0.875 0.875 0.886 0.886 *

FORM C122-D *