

O COMPANY : PENWELL LEASE : SO. CROSS 16 ST. WELL NO. : 1 || Pc = 1765.2 Pc2 = 3115.9 *||
 UNIT : SECT 16 TOWNSHIP : 18 *||
 L : 7721 H : 7721 L/H : 1 G/GMIX : 0.767 Pt2 = 37.3 Pw = 193.7 *||
 %CO2 : 0.112 %N2 : 0.749 H2S : DATE : 6 16 98 0.0 ERR *||
 d : 1.995 Fr : 0.018231 GH : 5922.0 RANGE : 24 0.0 ERR *||
 ===== 0.0 ERR *||
 VOL 1 : 78 PSIA 1 : 193.2 RESV.TEMP 151.2 Pc2-Pw2= 3078.4 Pw2 = 37.5 *||
 VOL 2 : PSIA 2 : SHUT-IN PR= 1765.2 ERR *||
 VOL 3 : PSIA 3 : ERR *||
 VOL 4 : PSIA 4 : ERR *||
 PCR : 667 n = 1.000 *||
 TCR : 411 *||
 LINE RATE 1 RATE 2 RATE 3 RATE 4 Pc2/(Pc2-Pw2) = 1.012 *||
 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND ERR *||
 1 QM 0.078 0.078 0.000 0.000 0.000 0.000 0.000 0.000 *||
 2 TW 534 534 534 534 534 534 534 534 [Pc2/Pc2-Pw2]n = 1.012 *||
 3 Ts 611.2 611.2 611.2 611.2 611.2 611.2 611.2 611.2 *||
 4 T 572.6 572.6 572.6 572.6 572.6 572.6 572.6 572.6 *||
 PR (est) 0.29 0.00 0.00 0.00 *||
 5 Z(est) 0.940 0.936 ERR ERR ERR ERR ERR *||
 6 TZ 538.1 535.7 ERR ERR ERR ERR ERR AOF= Q 0.079 *||
 7 GH/TZ 11.006 11.055 ERR ERR ERR ERR ERR *||
 8 eS 1.511 1.514 ERR ERR ERR ERR ERR *||
 9 l-e-S 0.338 0.339 ERR ERR ERR ERR ERR *||
 10 Pt 193.2 193.2 0.0 0.0 0.0 0.0 0.0 0.0 *||
 11 Pt2 /1000 37.3 37.3 0.0 0.0 0.0 0.0 0.0 0.0 *||
 12 Fr | 0.018231 | 0.018231 | 0.018231 | 0.018231 | 0.018231 | 0.018231 | 0.018231 | 0.0182311 *||
 13 Fc=FrTZ | 9.810 | 9.766 | ERR | ERR | ERR | ERR | ERR | *||
 14 FcQm | 0.77 | 0.76 | ERR | ERR | ERR | ERR | ERR | *||
 15 L/H(FcQm) | 0.6 | 0.6 | ERR | ERR | ERR | ERR | ERR | *||
 16 Fw | 0.197978 | 0.196927 | ERR | ERR | ERR | ERR | ERR | *||
 17 Pw2 | 37.5 | 37.5 | ERR | ERR | ERR | ERR | ERR | *||
 18 Ps2 | 56.7 | 56.8 | ERR | ERR | ERR | ERR | ERR | *||
 19 Ps | 238.1 | 238.3 | ERR | ERR | ERR | ERR | ERR | *||
 20 P | 215.7 | 215.8 | ERR | ERR | ERR | ERR | ERR | *||
 21 Pr | 0.32 | 0.32 | ERR | ERR | ERR | ERR | ERR | *||
 22 Tr | 1.39 | 1.39 | 1.39 | 1.39 | 1.39 | 1.39 | 1.39 | 1.39 | *||
 23 Z | 0.936 | 0.935 | ERR | ERR | ERR | ERR | ERR | *||
 ===== FORM C122-D *||