

0 COMPANY : OXY U.S.A. LEASE : 201KE WELL NO. : 1 Pc = 4193.2 Pc2 = 17582.9 \$|||
 UNIT : SECTION : 33 TOWNSHIP : 23 \$|||
 L : 11050 H : 11050 L/H : 1 G/GMIX : 0.619 Pt2 = ***** Pw = 3919.0 \$|||
 %CO2 : 4.73 XN2 : 0.88 H2S : DATE : 7/22/95 ***** 3782.3 \$|||
 d : 1.995 Fr : 0.018231 GH : 6839.9 RANGE : 26 ***** 3676.8 \$|||
 ===== \$||| 3463.2 \$|||
 VOL 1 : 1146 PSIA 1 : 3913.2 REBV. TEMP 172.0 \$|||Pc2-Pw2= 2224.2 Pw2 = 15358.7 \$|||
 VOL 2 : 2053 PSIA 2 : 3763.2 \$||| 3277.3 14305.6 \$|||
 VOL 3 : 2701 PSIA 3 : 3643.2 SHUT-IN PR= 4193.2 \$||| 4084.0 13518.9 \$|||
 VOL 4 : 3538 PSIA 4 : 3403.2 \$||| 5589.4 11993.5 \$|||
 \$|||
 PCR : 694 \$||| n = 1.000 \$|||
 TCR : 372 \$|||
 \$|||Pc2/(Pc2-Pw2) = 7.905 \$|||
 LINE RATE 1 RATE 2 RATE 3 RATE 4 \$|||
 \$|||
 '1ST' '2ND' '1ST' '2ND' '1ST' '2ND' '1ST' '2ND' \$|||
 \$|||
 1 QM 1.146 1.146 2.053 2.053 2.701 2.701 3.538 3.538 \$|||
 2 TW 534 534 534 534 534 534 534 534 \$|||[Pc2/Pc2-Pw2]n = 7.905 \$|||
 3 Ts 632.0 632.0 632.0 632.0 632.0 632.0 632.0 632.0 \$||| 5.365 \$|||
 4 T 583.0 583.0 583.0 583.0 583.0 583.0 583.0 583.0 \$||| 4.327 \$|||
 PR (est) 5.64 5.42 5.25 4.90 \$||| 3.146 \$|||
 5 Z(test) 0.845 0.886 0.835 0.875 0.828 0.866 0.815 0.848 \$|||
 6 TZ 492.4 516.7 486.8 509.8 482.7 504.6 475.1 494.5 \$||| AOF= 0 9.060 \$|||
 7 GH/TZ es 13.891 13.237 14.050 13.416 14.171 13.556 14.397 13.832 \$||| 11.015 \$|||
 8 1.884 1.843 1.884 1.854 1.701 1.883 1.716 1.850 \$||| 11.686 \$|||
 9 1-e-9 0.406 0.391 0.410 0.395 0.412 0.399 0.417 0.405 \$||| 11.130 \$|||
 10 Pt 3913.2 3913.2 3763.2 3763.2 3643.2 3643.2 3403.2 3403.2 \$|||
 11 Pt2 /1000 15313.1 15313.1 14161.7 14161.7 13272.9 13272.9 11581.8 11581.8 \$|||
 12 Fr 0.018231 0.018231 0.018231 0.018231 0.018231 0.018231 0.018231 0.018231 \$|||
 13 Fc=Frtz 8.977 9.421 8.876 9.295 8.800 9.199 8.661 9.015 \$|||
 14 FcQm 10.29 10.80 18.22 19.08 23.77 24.85 30.64 31.90 \$|||
 15 L/H(FcQm) 105.8 116.6 332.0 364.1 564.9 617.4 939.0 1017.3 \$|||
 16 Fw 42.97017 45.60408 135.9841 143.9631 232.8701 246.0270 391.7840 411.71927 \$|||
 17 Pw2 15356.1 15358.7 14297.7 14305.6 13505.8 13518.9 11973.5 11993.5 \$|||
 18 Ps2 25853.5 25231.0 24214.5 23659.1 22977.9 22475.4 20544.6 20147.5 \$|||
 19 Ps 5084.6 5023.0 4920.8 4864.1 4793.5 4740.8 4532.6 4488.6 \$|||
 20 P 4498.7 4468.1 4342.0 4313.6 4218.4 4192.0 3967.9 3945.9 \$|||
 21 Pr 6.48 6.44 6.26 6.22 6.08 6.04 5.72 5.69 \$|||
 22 Tr 1.57 1.57 1.57 1.57 1.57 1.57 1.57 1.57 \$|||
 23 Z 0.886 0.884 0.875 0.872 0.866 0.864 0.848 0.847 \$||| FORM C122-D \$|||