

EXHIBIT NO. \_\_\_\_\_

NMOCC DELIVERABILITY FORMULA

$$D=Q \left( \frac{P_c^2 - P_d^2}{P_c^2 - P_w^2} \right)^{0.85}$$

D = Calculated Deliverability, MSCF/D.

Q = Integrated flow volume, MSCF/D, obtained from seven day flow period.

P<sub>c</sub> = Seven day shut-in well head pressure, psia.

P<sub>d</sub> = Deliverability pressure at 0.80 P<sub>c</sub>, psia.

P<sub>w</sub> = Static well head working pressure, psia.

Pool Slope = 0.85.

BEFORE THE OIL CONSERVATION COMMISSION Santa Fe, New Mexico <del>CONTINENTAL</del> Exhibit No. <u>4</u> Case No. <u>4628</u>
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*Hearing 1-26-72*