Exposición 1: Principios 10 Provincues

T V= 4 (m)

p= 207 1/m/m 30

p= 1000 1/19/m3

9 W= (707) (9,81) (1x10-6) W= 8.17 x10-3 N

E = W, -W, = 0.0446 P

Vu = 0.0146 = 4.5963 76-6 m3

Po = 0.07603 V.5163x10-6 = 5725,53505 km/m3 = 5,729/cm3

 $\frac{3}{5} \quad \xi = 0 \qquad \qquad F_6 - \nu = 0$ $\frac{9.61 \times 10^3 \, \text{N}}{\text{M}_3} \left(\frac{384 \times 10^3}{10^3} \right) = 3.77 \, \text{N}$

 $Vd = (40)^{3} = 5 | 2 \times 10^{3} \text{ mg}^{3}$ $F_{C} = \left(\frac{12.36 \times 10^{3}}{\text{mg}^{3}}\right) (5 | 12) - 3.77 = 8.56 \text{ N}$