F = (A. A. PA + (2+2+1) YW - (5+2) YG-PAM = 0 PA = Paris + (74+ Tw SG6-44+ Tw) PA = 86.874 KPa + Att. 9.8 KPa PA = 13+.+ KPa $f_{P} = 137.4 kpc$ $\frac{T'D^{2}}{4} = 131.4 kpc$ $\frac{T'(4+1)^{2}}{4}$ $f_{P} = 160.45 kpc$ $F_V = F_P - W$ = 160.75 km - V. Yw $TV = \frac{100.17 \text{ km} - \left[\frac{477}{3} \left(\frac{D}{2}\right)^3\right] \frac{1}{2} \cdot \text{Vw}}{100.17 \text{ km} - \left[\frac{477}{3} \left(\frac{D}{2}\right)^3\right] \frac{1}{2} \cdot \text{Vw}}$ FV = 160.75 KN - 4.65 KN = 156.1 KN LA FUENTO horutantal NETA tiene magnitud goud