$$- R_{mox} = 1$$

$$\frac{1}{2} \sqrt{\frac{1}{2}} \sqrt{\frac{1}{3}} \sqrt{\frac{1000000}{000}}$$

$$\frac{1}{26} \sqrt{\frac{2}{500}} \sqrt{\frac{30000000}{000}} = 0,3?...$$

Sionibre mos

$$Q = 65 \text{ lm}$$
 $\frac{1}{2} \sqrt{0,02727}$. 65 000
 $P = 116 \text{ lny}$ $1772,7272$
Virillati = 1001.

Olutiale 18m

300 000 000 = 0,02727 11 000 000 000 000

Rmox = 21,65 m + boille distale (5 40m)

49 + 21,0

19 + 21,00 - 40,00m