

ANALISIS HIDRAULICO

FINCAS No 19641 Y 17614

Q = CAUDAL EN $M^3/SEG.$

C = COEFICIENTE DE ESCORENTIA = 0.90

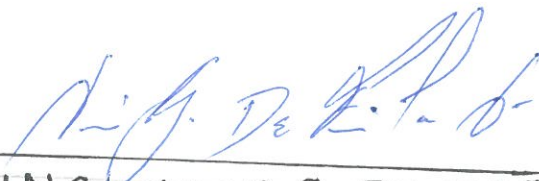
I = INTENSIDAD DE LLUVIA = 134.6 MM/HORA

A = AREA DE LA CUENCA = 252 HA.

$$Q = \frac{I \times C \times A}{360}$$

$$Q = \frac{0.90 \times 134.6 \times 252}{360}$$

$$Q = 85 m^3/seg.$$


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