



Sistema de 10 Poços



Rio Camanducaia

$Q_{\text{OPERAÇÃO}} = 200,0 \text{ L/s}$

Concreto
800 m

$Q_{\text{OPERAÇÃO}} = 70,0 \text{ L/s}$
(1+1R)

DN 250 FoFo
1.660 m

$Q_{\text{NOMINAL}} = 70,0 \text{ L/s}$

$Q_{\text{OPERAÇÃO}} = 130,0 \text{ L/s}$
(1+1R)

DN 350 FoFo
1.730 m

$Q_{\text{NOMINAL}} = 130,0 \text{ L/s}$



Rio Camanducaia

$Q_{\text{OPERAÇÃO}} = 12,0 \text{ L/s}$

DN 150 FoFo
60 m

$Q_{\text{OPERAÇÃO}} = 12,0 \text{ L/s}$
(2+2R)

DN 150 FoFo
100 m

$Q_{\text{NOMINAL}} = 12,0 \text{ L/s}$



Córrego do Mosquito

$Q_{\text{OPERAÇÃO}} = 12,0 \text{ L/s}$
(2+1R)

DN 200 FoFo

$Q_{\text{NOMINAL}} = 12,0 \text{ L/s}$

$V_{\text{TOTAL}} = 13.626 \text{ m}^3$



Amparo