ATLAS ÁGUAS

ANA
AGÊNCIA NACIONAL DE ÁGUAS E SANEAMENTO BÁSICO

Sistema Adutor Banabuiú-Sertão Central | CE

Açude Banabuiú

$Q_{NOMINAL}$ = 133,0 L/s

$Q_{NOMINAL}$ = 528,0 L/s

DN 600
1.900 m

$Q_{NOMINAL}$ = 488,0 L/s

DN 600
900 m

DN 600
3.040 m

$Q_{NOMINAL}$ = 488,0 L/s

DN 600
41.900 m

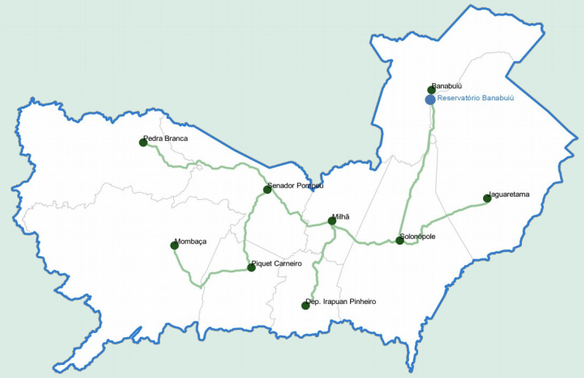
DN 250
520 m

DN 250
10.720 m

Solonópole

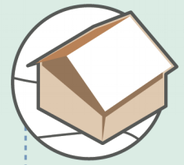
Jaguaretama

DN 250
26.174 m



DN 600
400 m

$Q_{NOMINAL}$ = 407,0 L/s



Betânia

$Q_{NOMINAL}$ = 24 L/s

DN 200
4.260 m

$Q_{NOMINAL}$ = 24 L/s

DN 200
14.880 m

DN 200
14.740 m

Deputado Irapuan Pinheiro

DN 200
60 m

Milhã

DN 500
1.700 m

DN 500
5.840 m

DN 600
4.040 m

$Q_{NOMINAL}$ = 407,0 L/s

DN 600
14.300 m

DN 600
5.509 m

DN 200
720 m

Pedra Branca

DN
6.636 m

Mineirolândia

$Q_{NOMINAL}$ = 153,0 L/s

DN
1.740 m

$Q_{NOMINAL}$ = 153,0 L/s

DN
2.580 m

$Q_{NOMINAL}$ = 153,0 L/s

DN
6.320 m

$Q_{NOMINAL}$ = 153,0 L/s

DN
1.080 m

$Q_{NOMINAL}$ = 153,0 L/s

DN
8.800 m

$Q_{NOMINAL}$ = 153,0 L/s

DN
5.520 m

$Q_{NOMINAL}$ = 153,0 L/s

DN
6.020 m

$Q_{NOMINAL}$ = 153,0 L/s

DN
9.460 m

$Q_{NOMINAL}$ = 355,0 L/s

DN
2.120 m

DN 500
19.400 m

$Q_{NOMINAL}$ = 355,0 L/s

DN 400
1.694 m

Senador Pompeu

DN 350
3.680 m

$Q_{NOMINAL}$ = 129,0 L/s

PEDRA
BRANCA

DN 350
9.720m

Piquet Carneiro

$Q_{NOMINAL}$ = 153,0 L/s

DN 300
7.442 m

$Q_{NOMINAL}$ = 153,0 L/s

DN 300
14.680 m

DN 300
6.680 m

$Q_{NOMINAL}$ = 87,0 L/s

DN 300
7,140 m

DN 300
60 m

$Q_{NOMINAL}$ = 129,0 L/s

DN 350
13.665 m

DN 350
1.620 m

Mombaça

DATA: NOV/2020 | FONTE: SRH

Execução:

ENGECORPS GrupoTYPSA · TPF ENGENHARIA · PROFILL