Comune di Terralba
Provincia di Oristano

STUDIO DI ASSETTO IDROGEOLOGICO PER LA PERICOLOSITA' E IL RISCHIO IDRAULICO

art. 8, comma 2, Norme di Attuazione PAI

Il Sindaco
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collaborazione

Dott. Marco Pillosu

Allegato B.2 - Risultati delle simulzioni idrauliche Sezioni idrauliche di moto permanente

Data: Luglio 2021

COMUNE DI TERRALBA – PROVINCIA DI ORISTANO

STUDIO DI ASSETTO IDROGEOLOGICO PER LA PERICOLOSITA' E IL RISCHIO IDRAULICO

Art. 8 comma 2 delle N.T.A. del PAI

ALLEGATO B.2 – Risultati delle simulazioni idrauliche

Sezioni idrauliche di moto permanente

Coordinamento e responsabili dello Studio

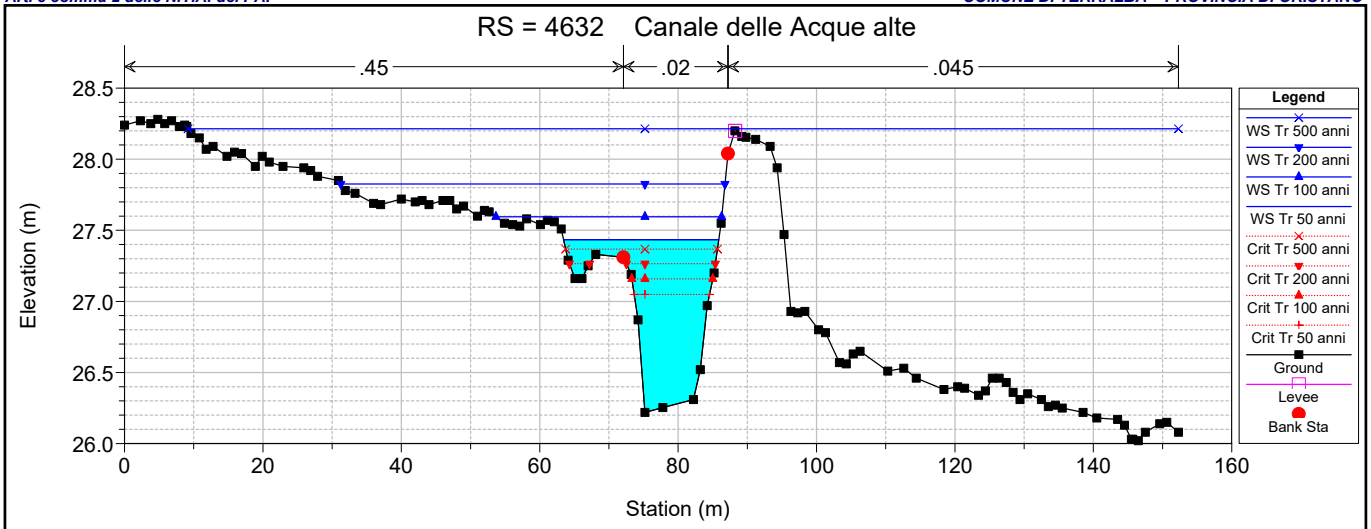
Ing. Paolo Scarteddu

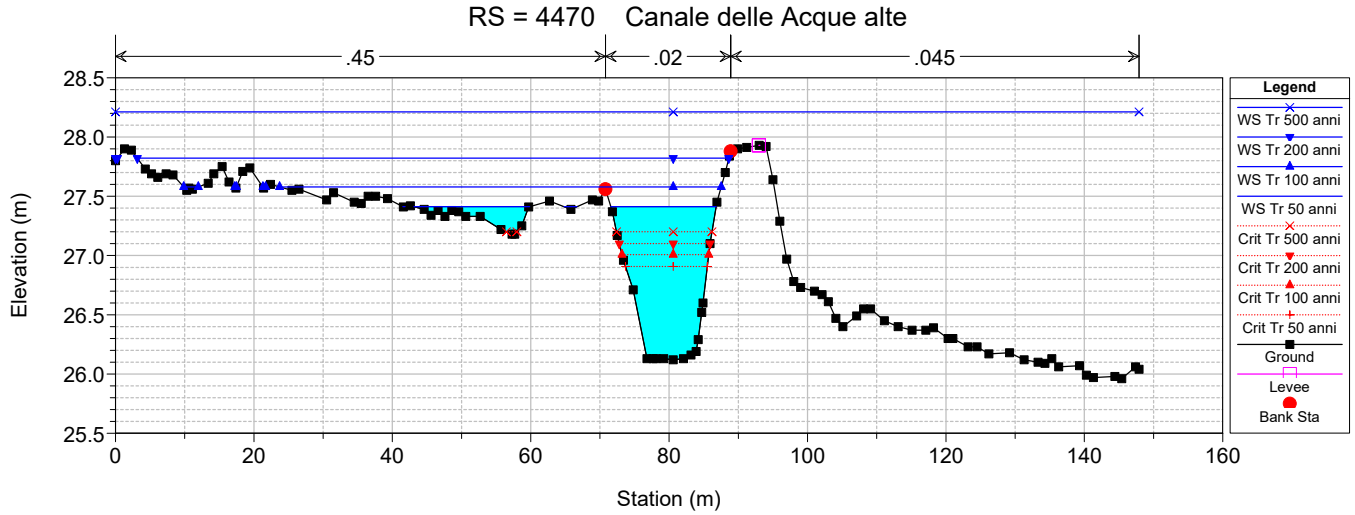
Ing. Fabrizio Staffa

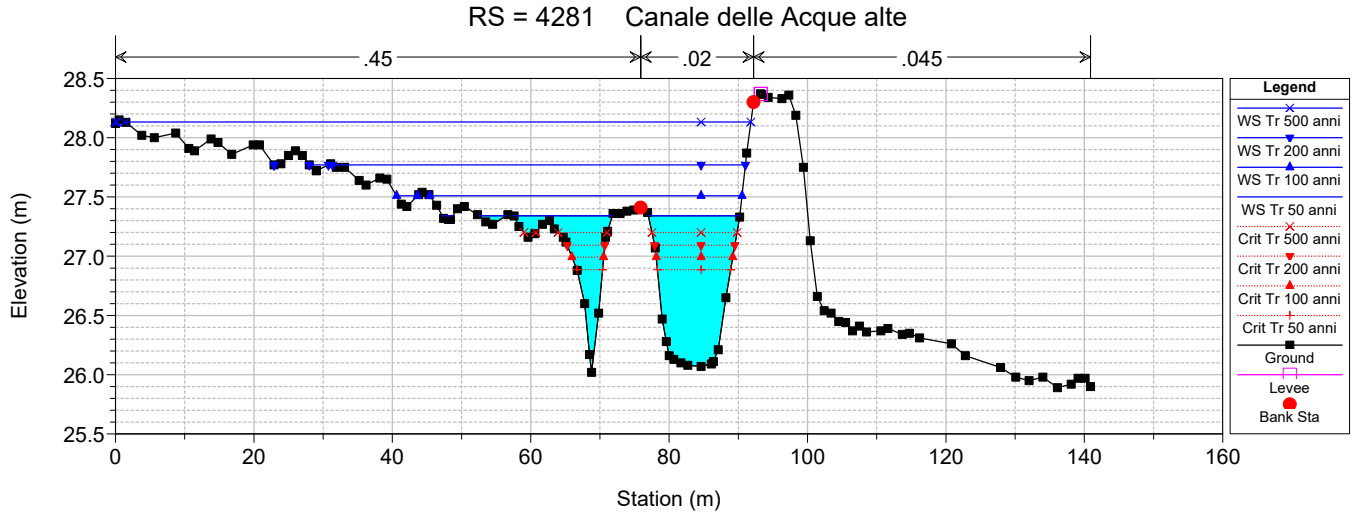
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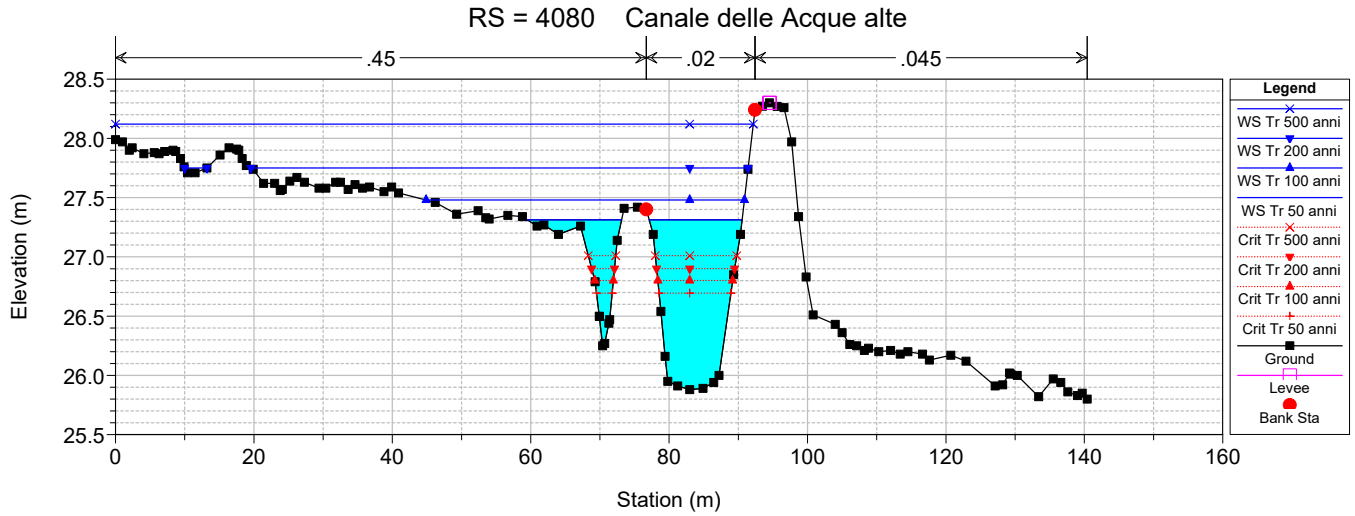
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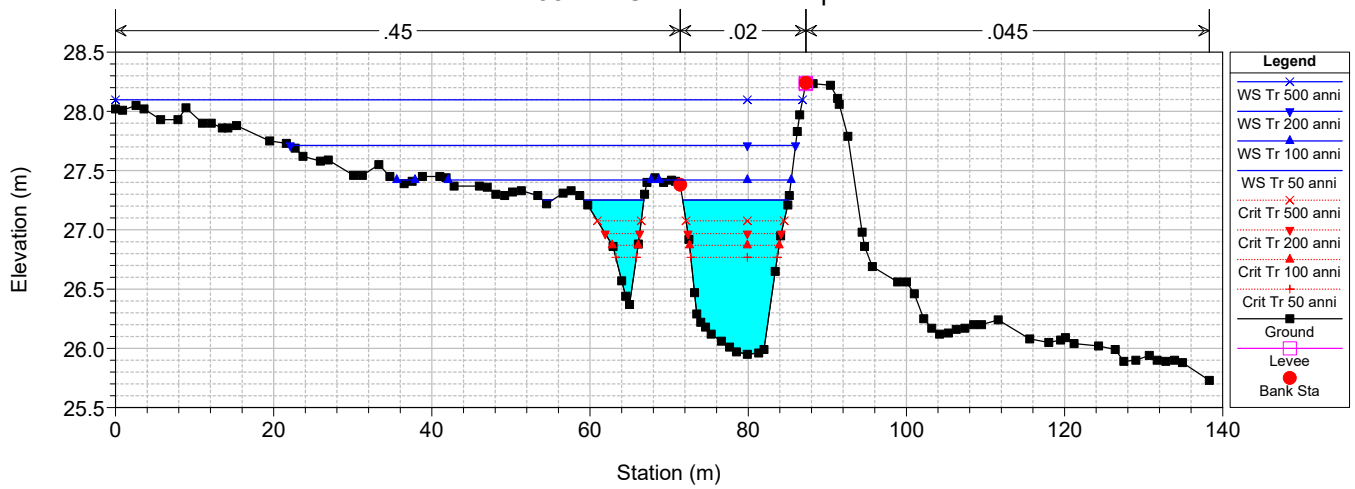

RS = 4632 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta


RS = 4470 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

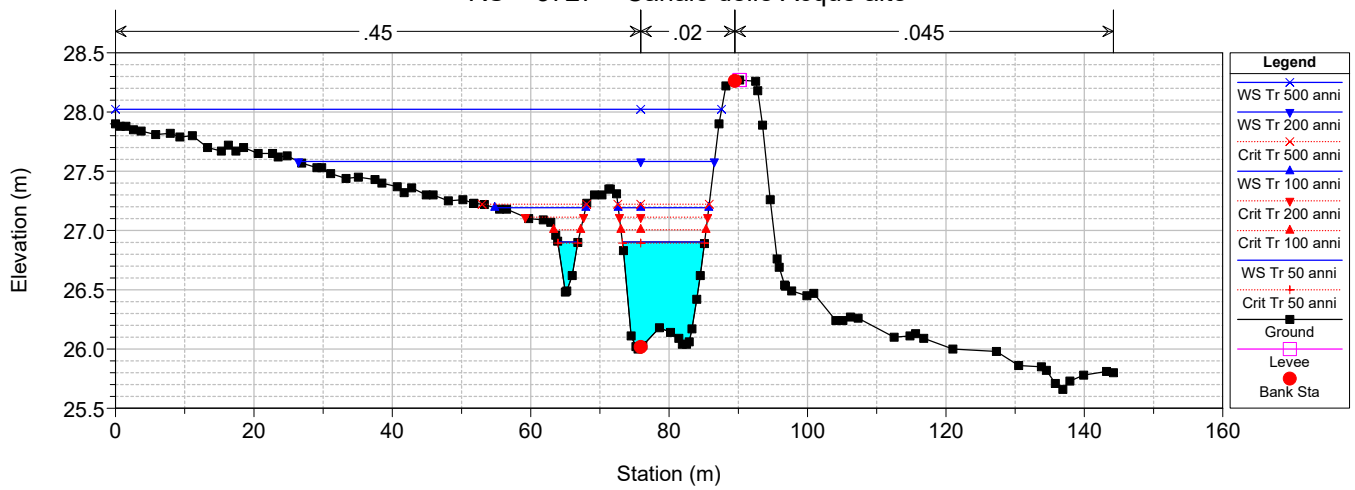

RS = 4281 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta


RS = 4080 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

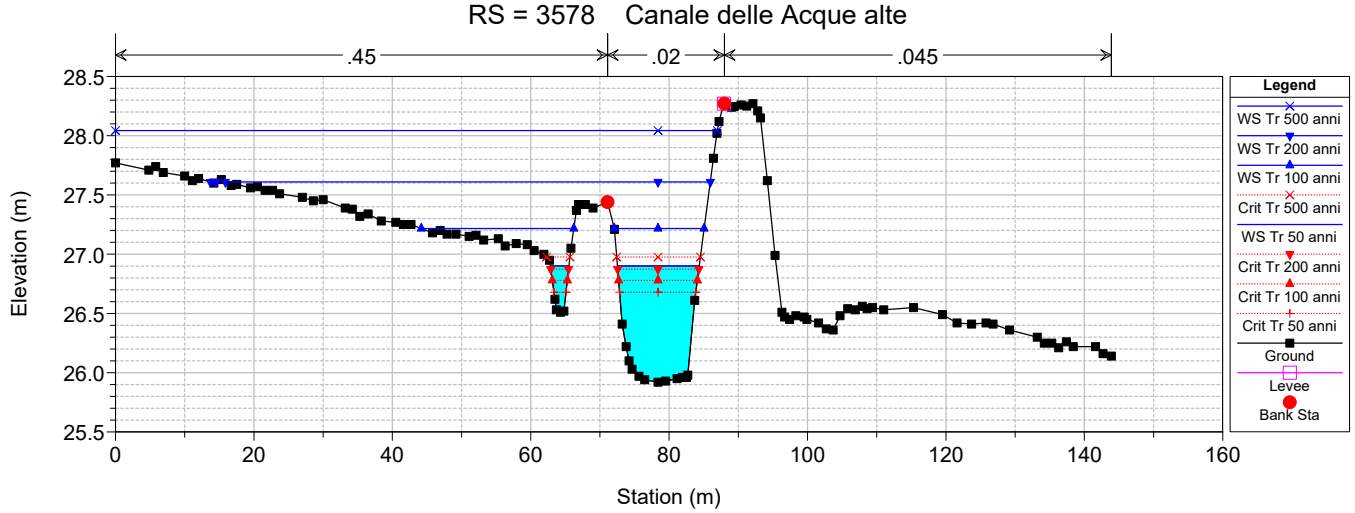
RS = 3874 Canale delle Acque alte



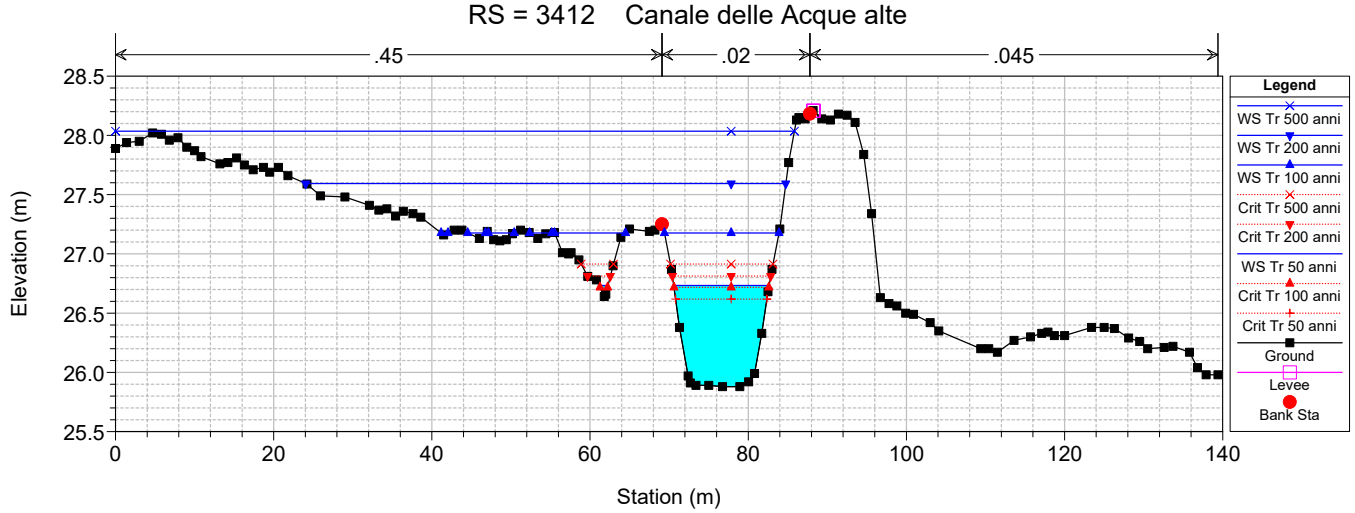
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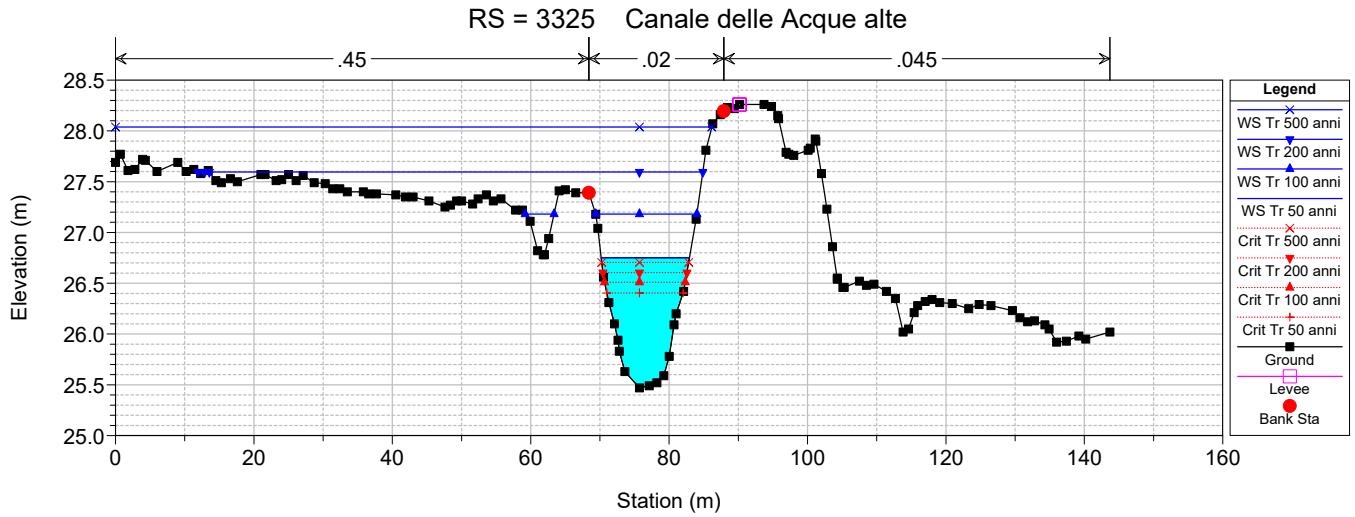


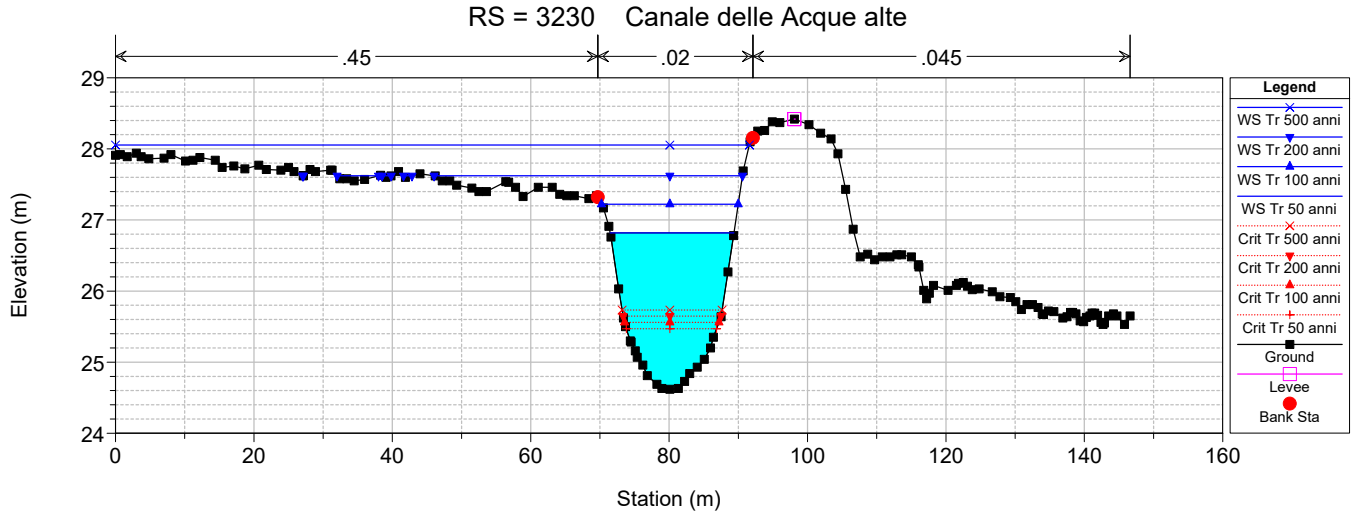
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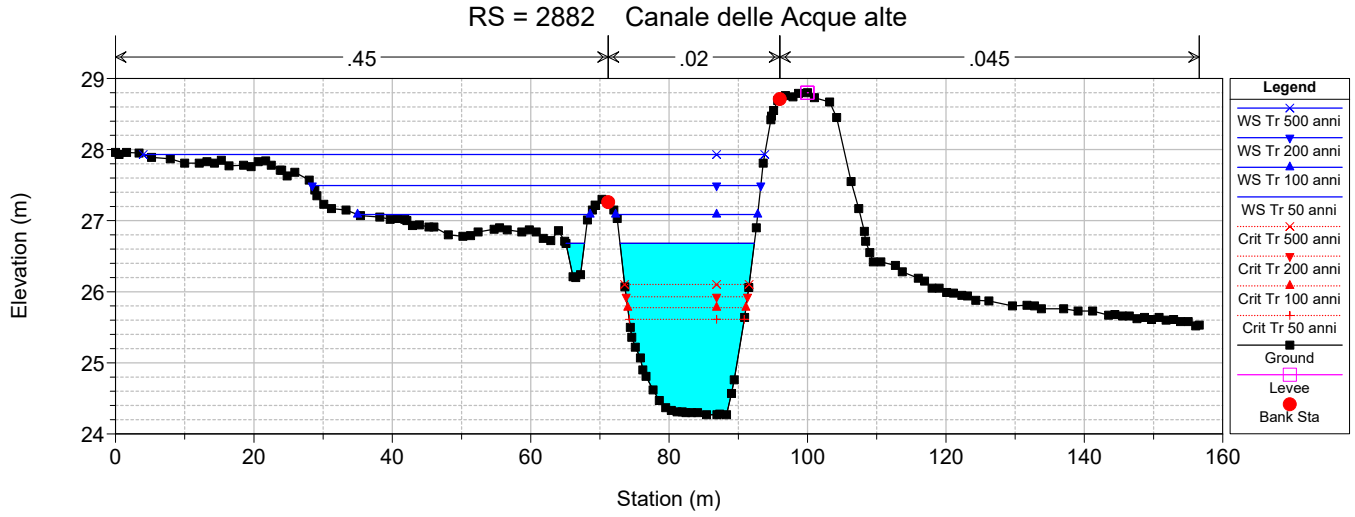


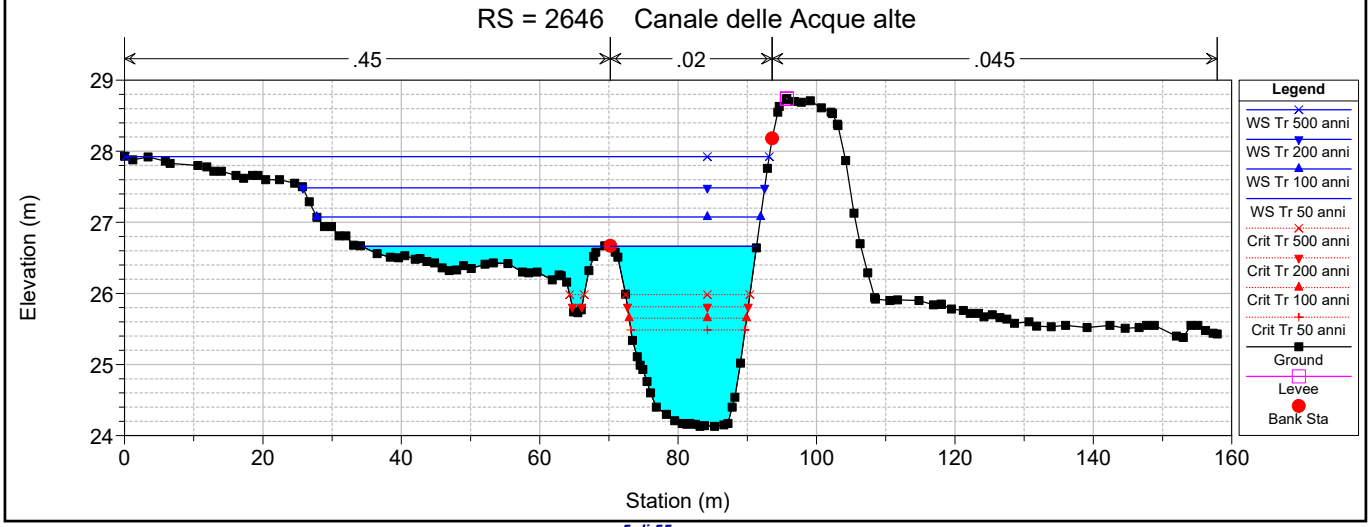
RS = 3412 Canale delle Acque alte



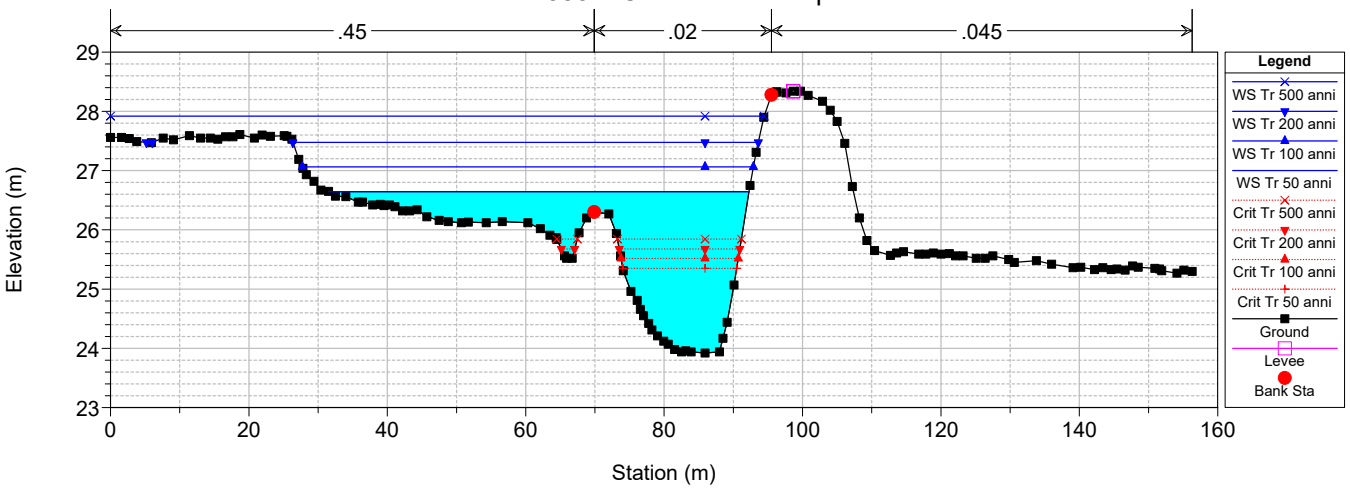

RS = 3325 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta


RS = 3230 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

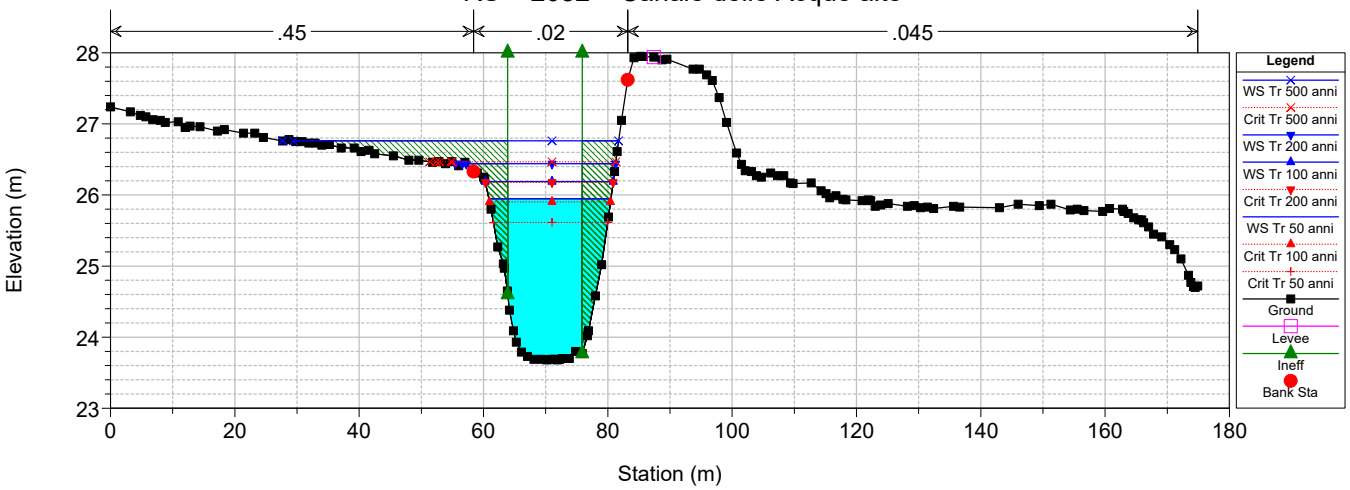

RS = 2882 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta


RS = 2646 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

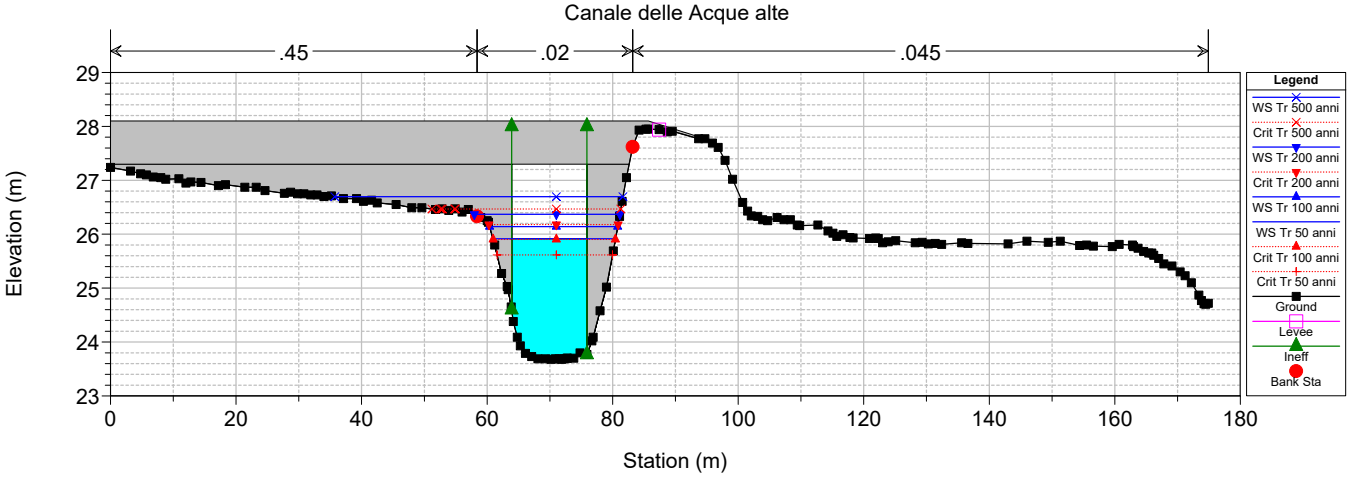
RS = 2385 Canale delle Acque alte



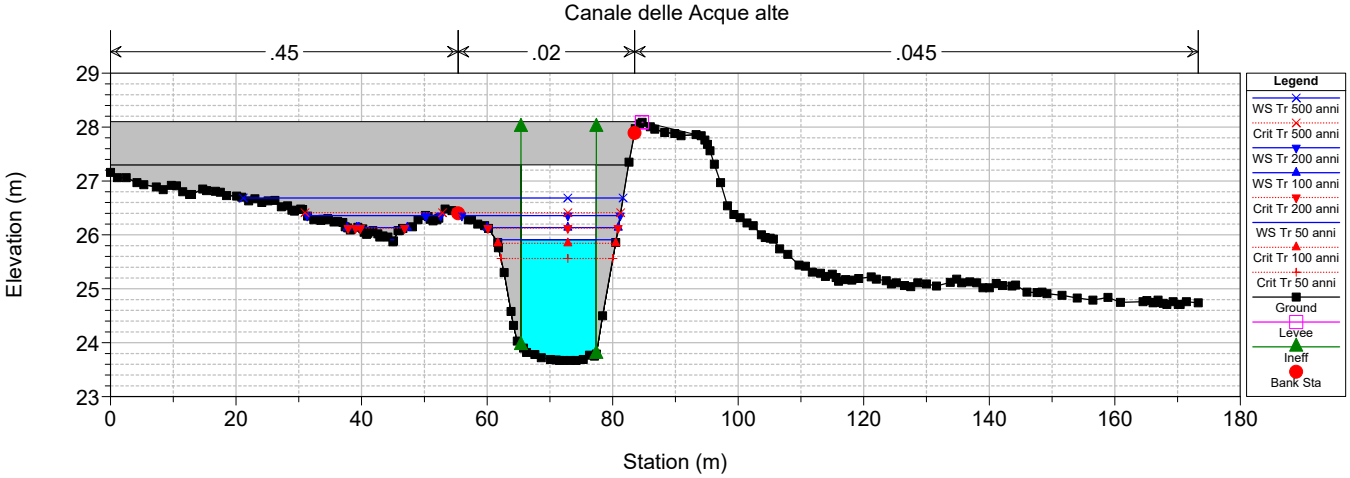
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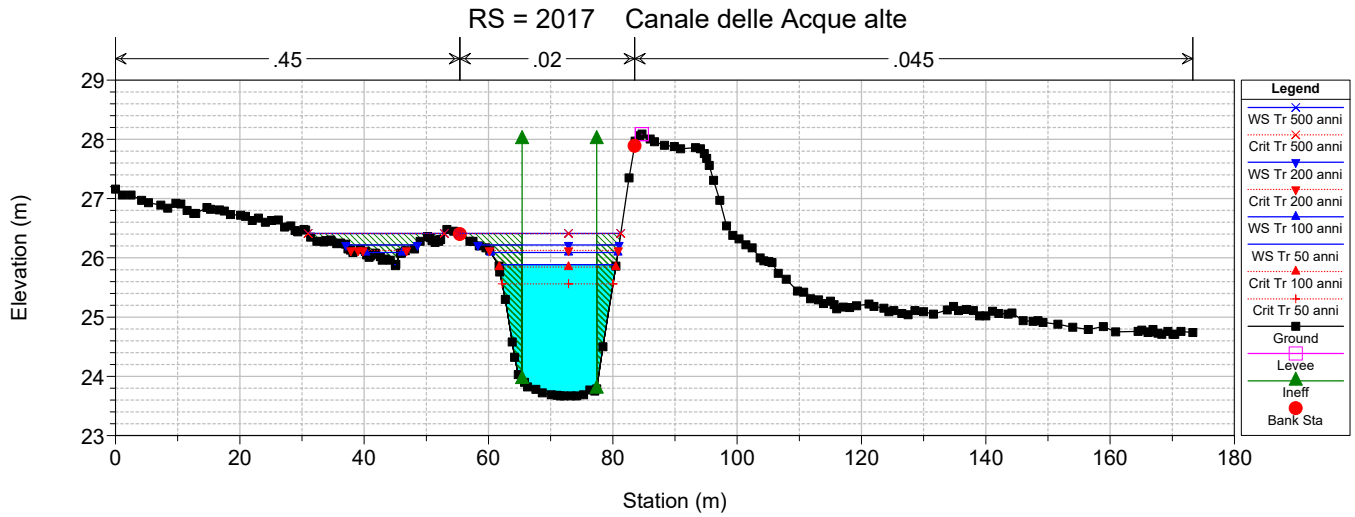


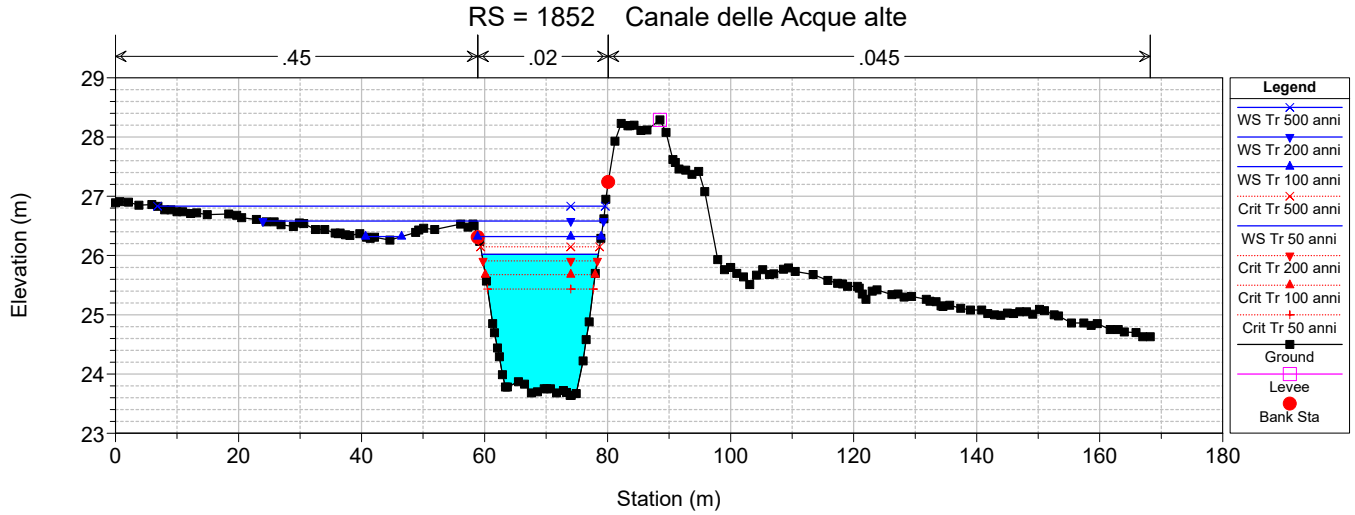
RS = 2050 BR
Canale delle Acque alte

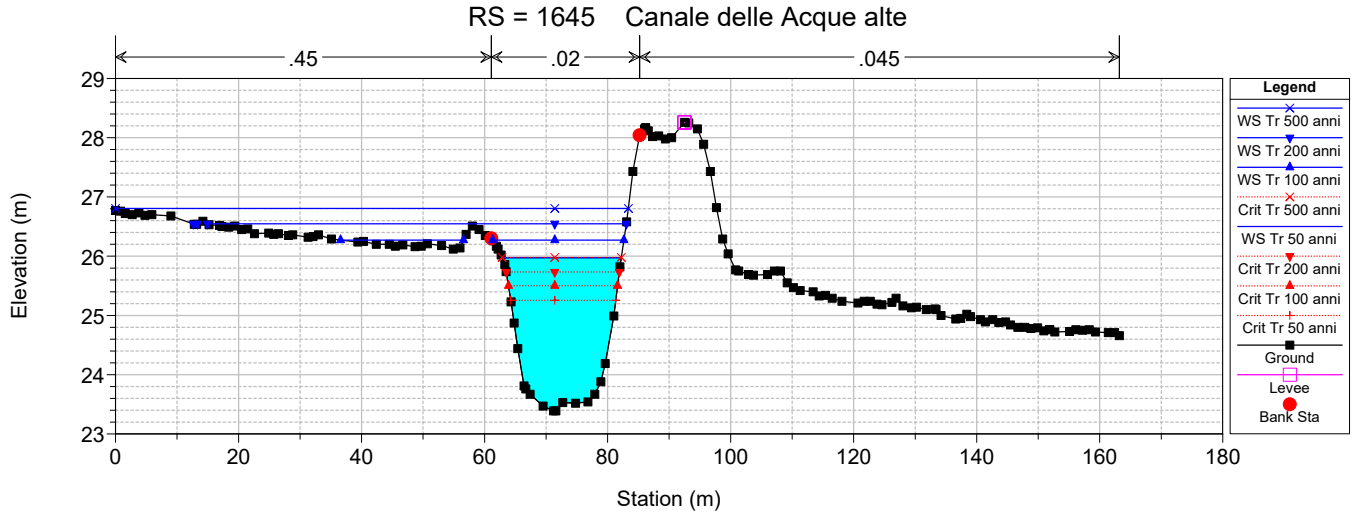


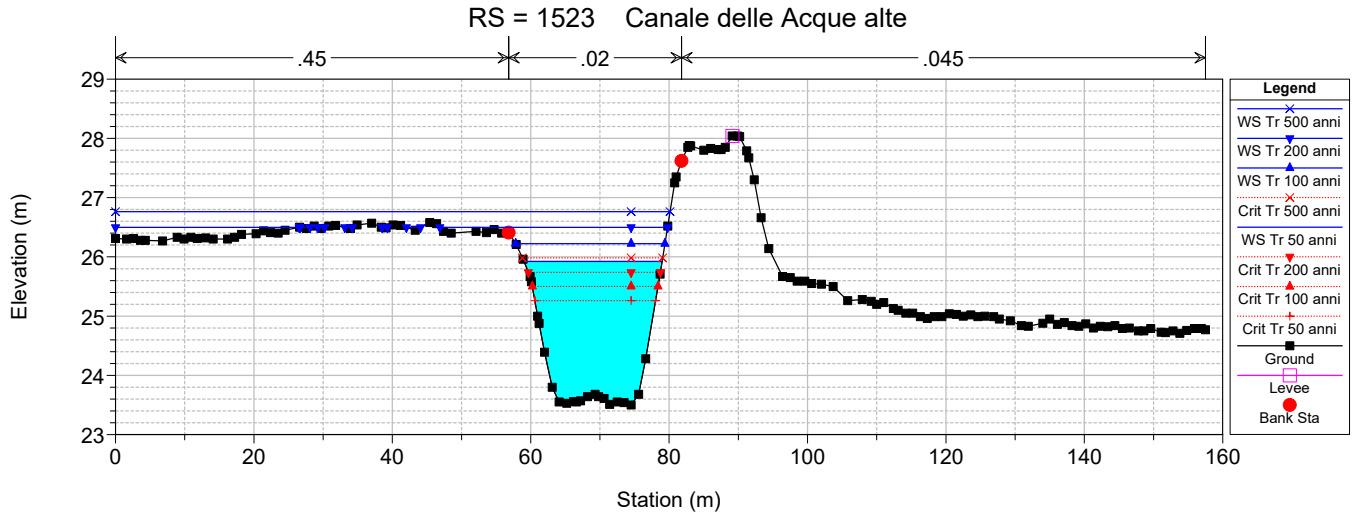
RS = 2050 BR
Canale delle Acque alte

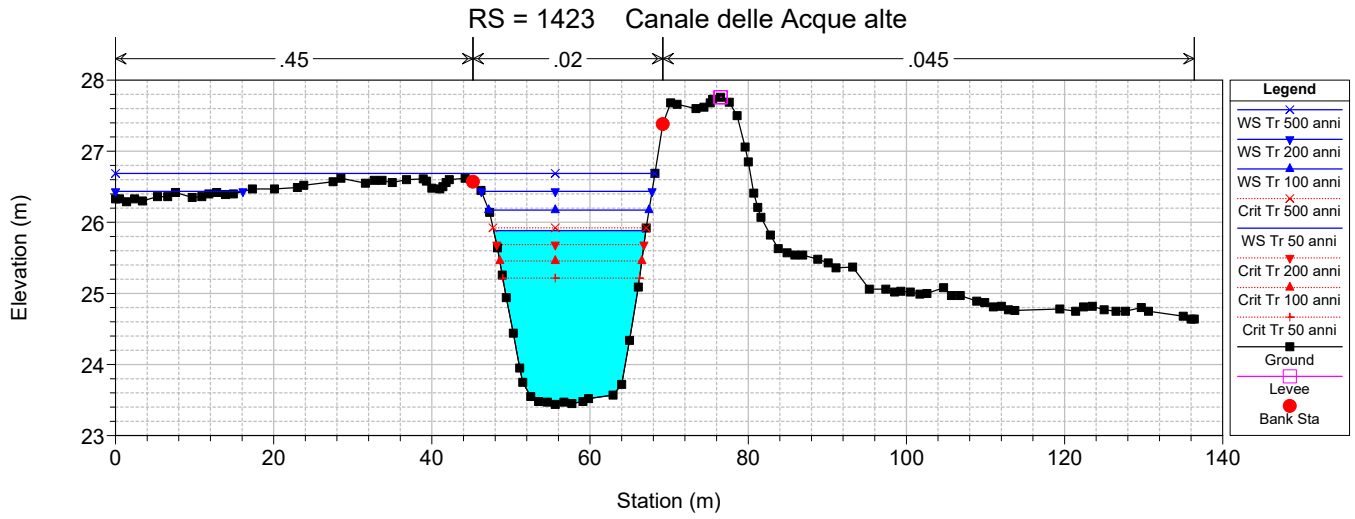


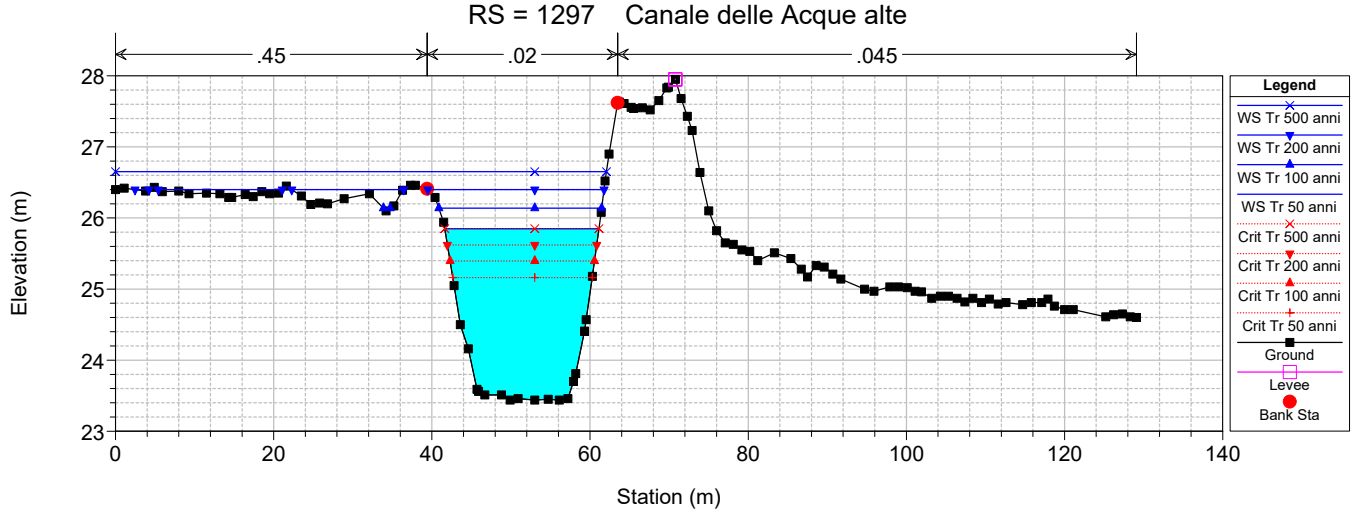

RS = 2017 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
Crit Tr 500 anni
WS Tr 200 anni
Crit Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Ineff
Bank Sta

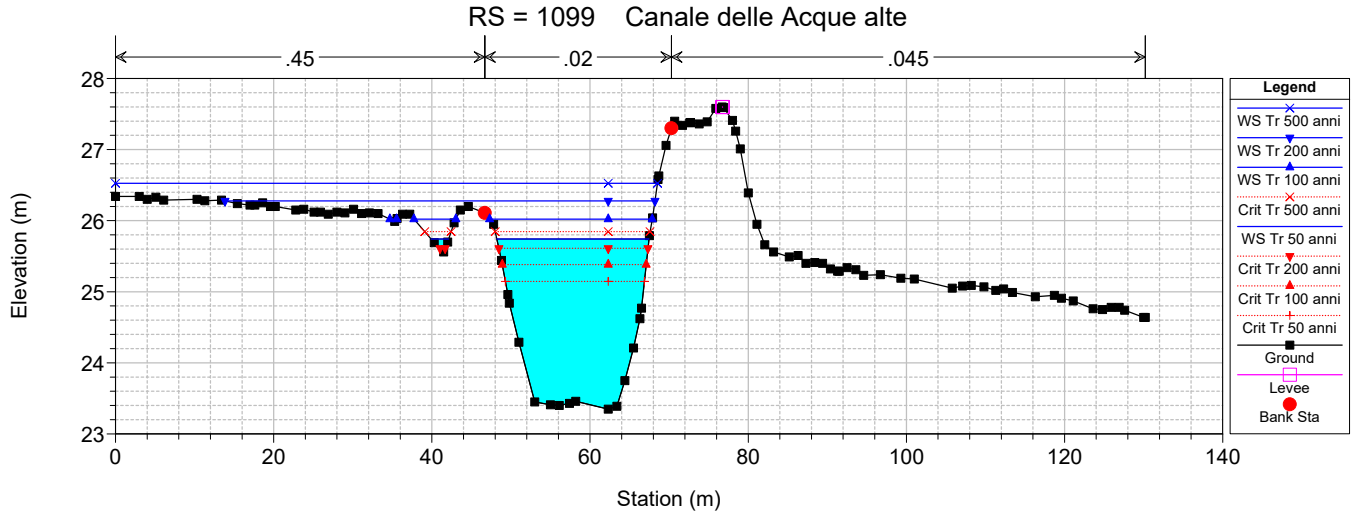

RS = 1852 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
Crit Tr 500 anni
WS Tr 50 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

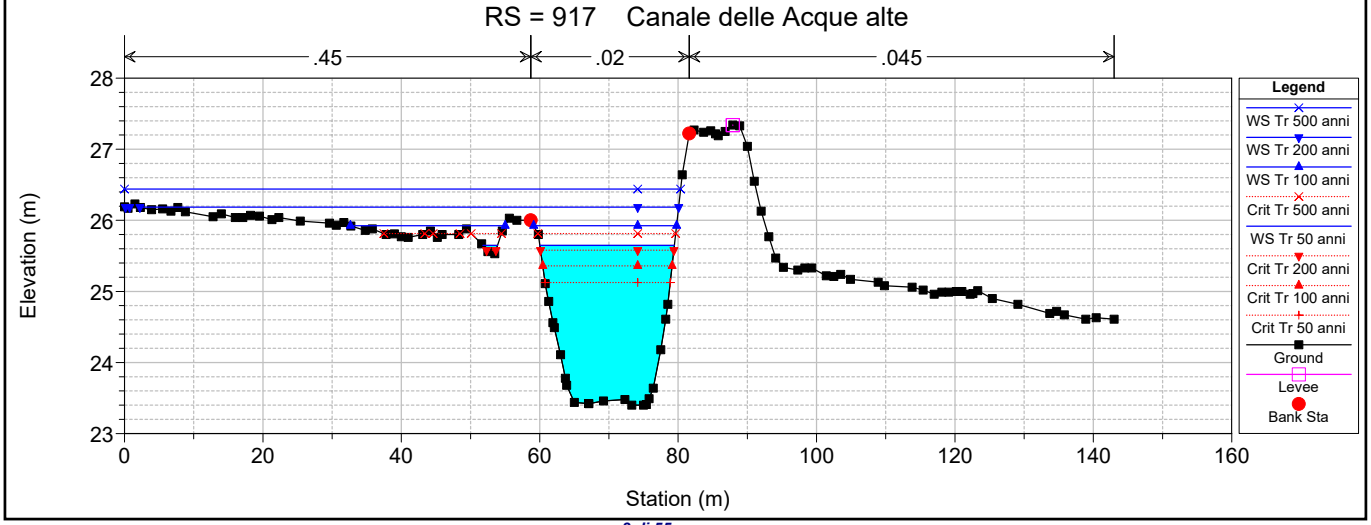

RS = 1645 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
Crit Tr 500 anni
WS Tr 50 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

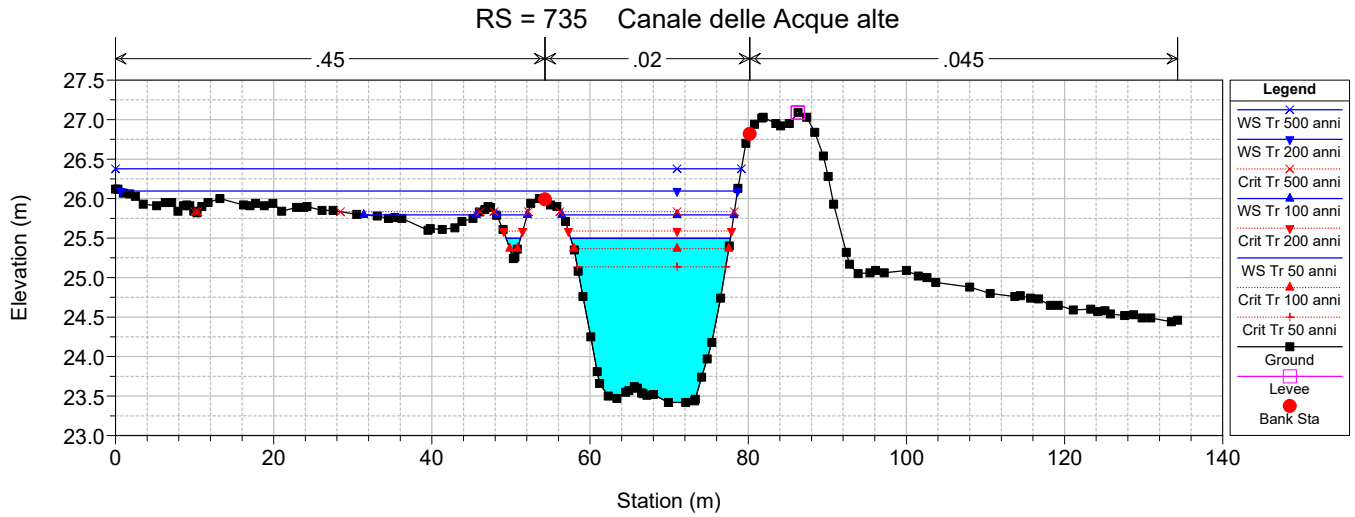

RS = 1523 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
Crit Tr 500 anni
WS Tr 50 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

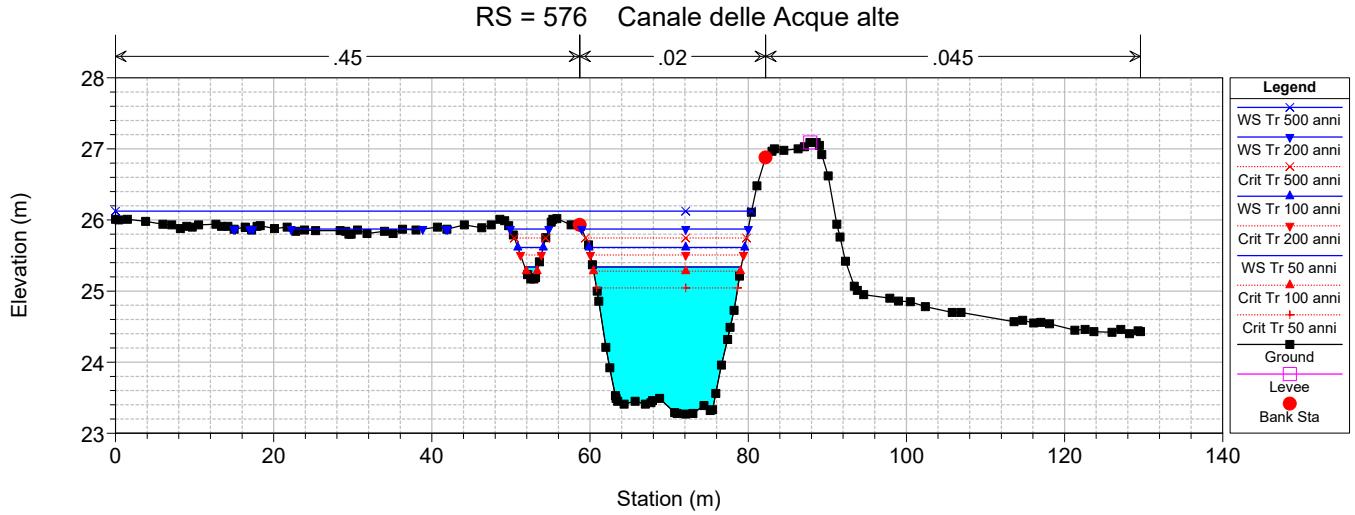

RS = 1423 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
Crit Tr 500 anni
WS Tr 50 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

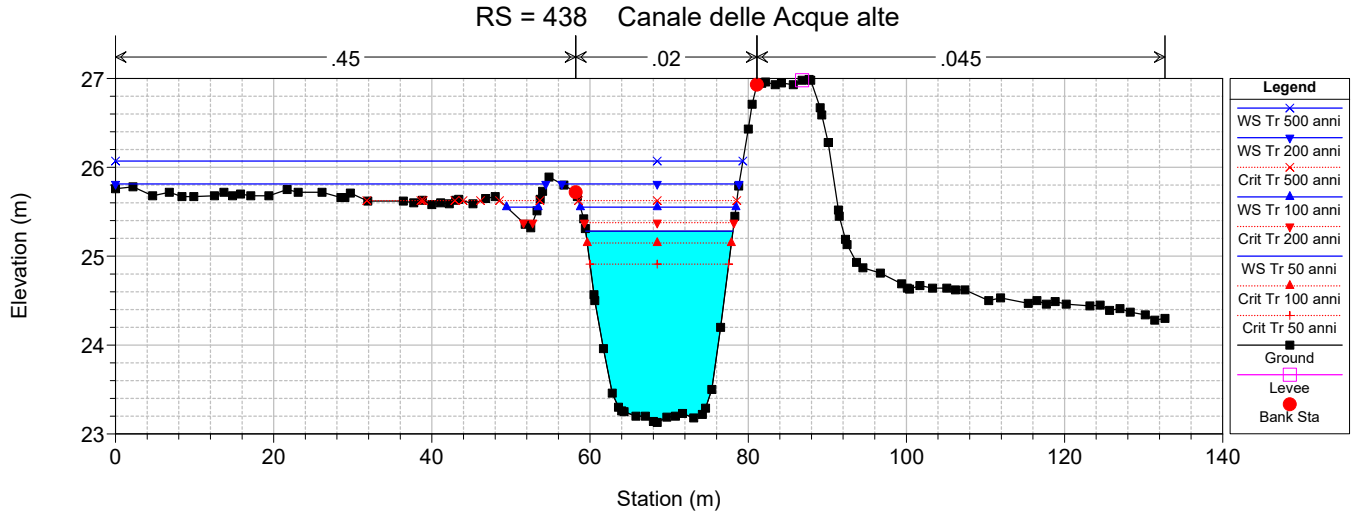

RS = 1297 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

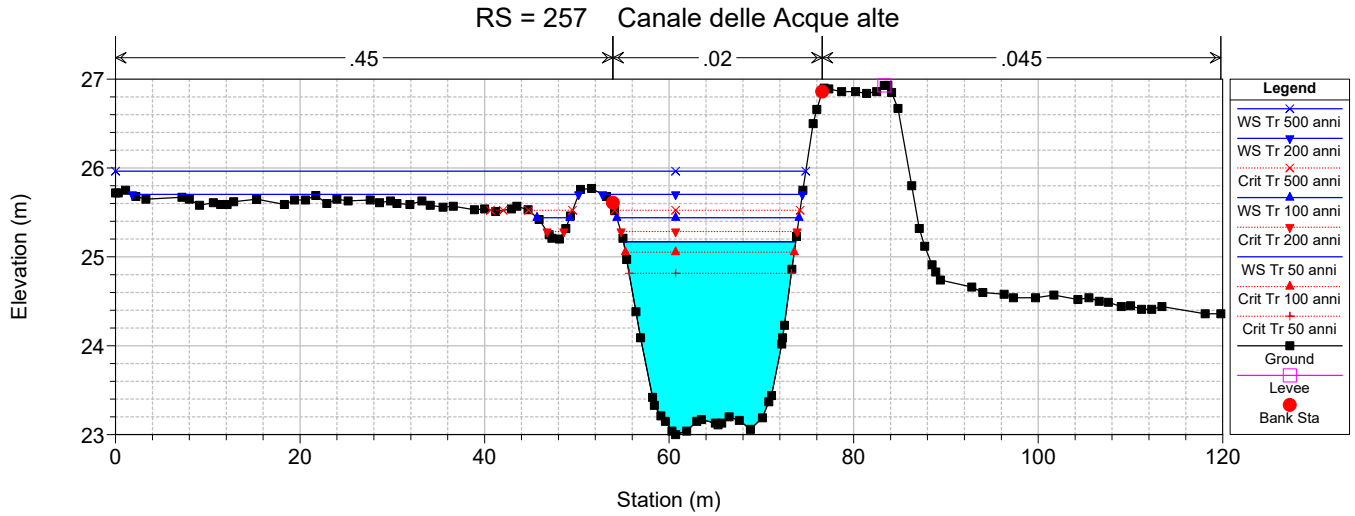

RS = 1099 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
Crit Tr 500 anni
WS Tr 50 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

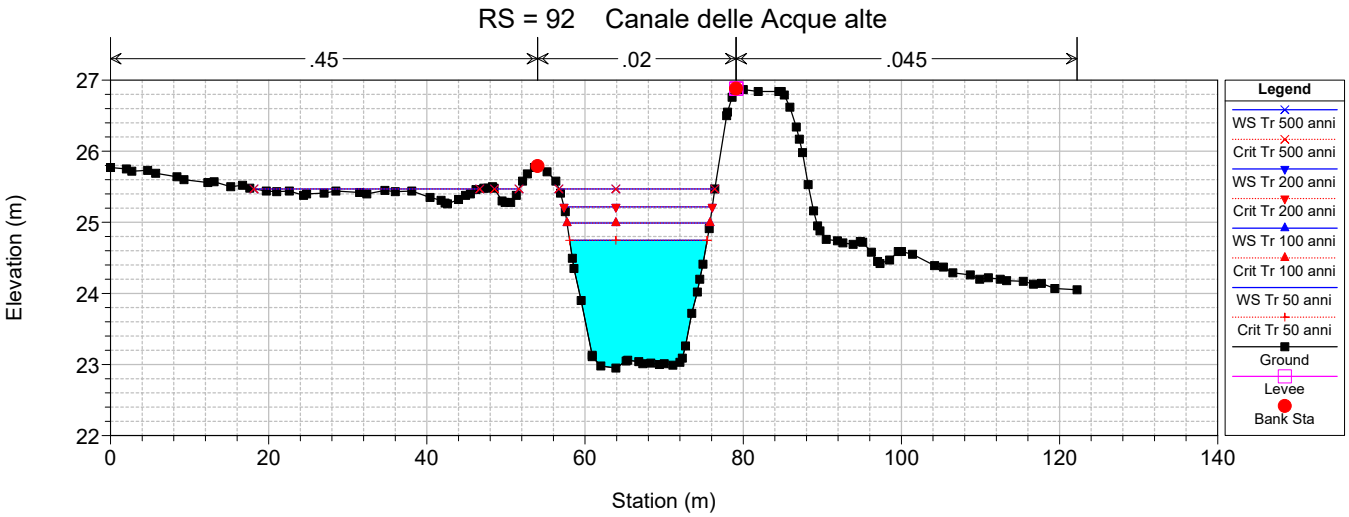

RS = 917 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
Crit Tr 500 anni
WS Tr 50 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

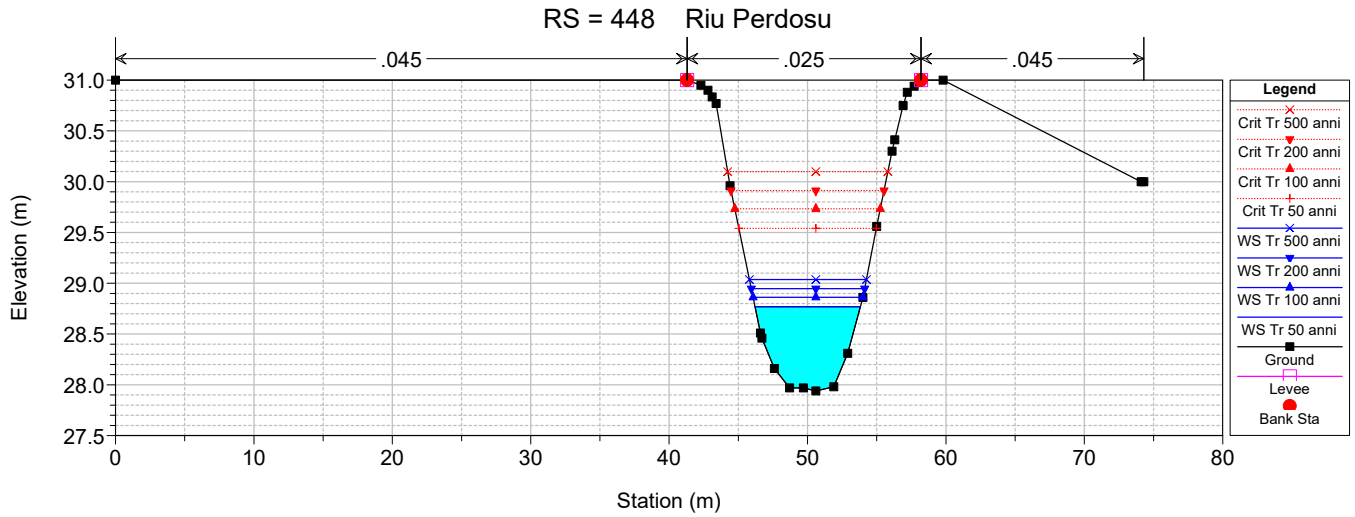

RS = 735 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
Crit Tr 500 anni
WS Tr 100 anni
Crit Tr 200 anni
WS Tr 50 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

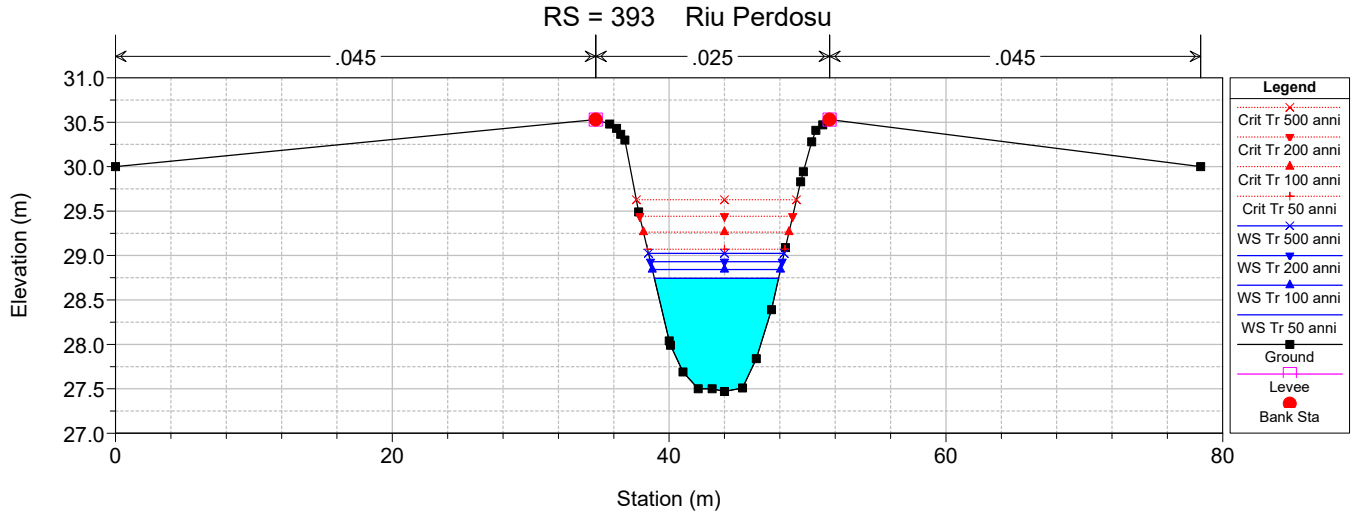

RS = 576 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
Crit Tr 500 anni
WS Tr 100 anni
Crit Tr 200 anni
WS Tr 50 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

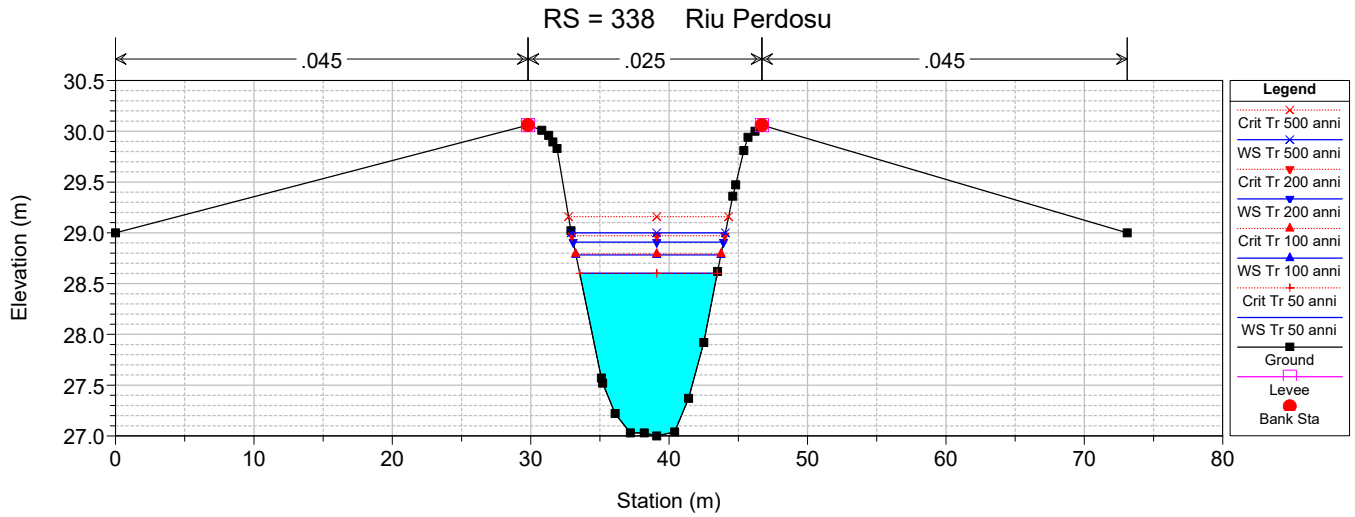

RS = 438 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
Crit Tr 500 anni
WS Tr 100 anni
Crit Tr 200 anni
WS Tr 50 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

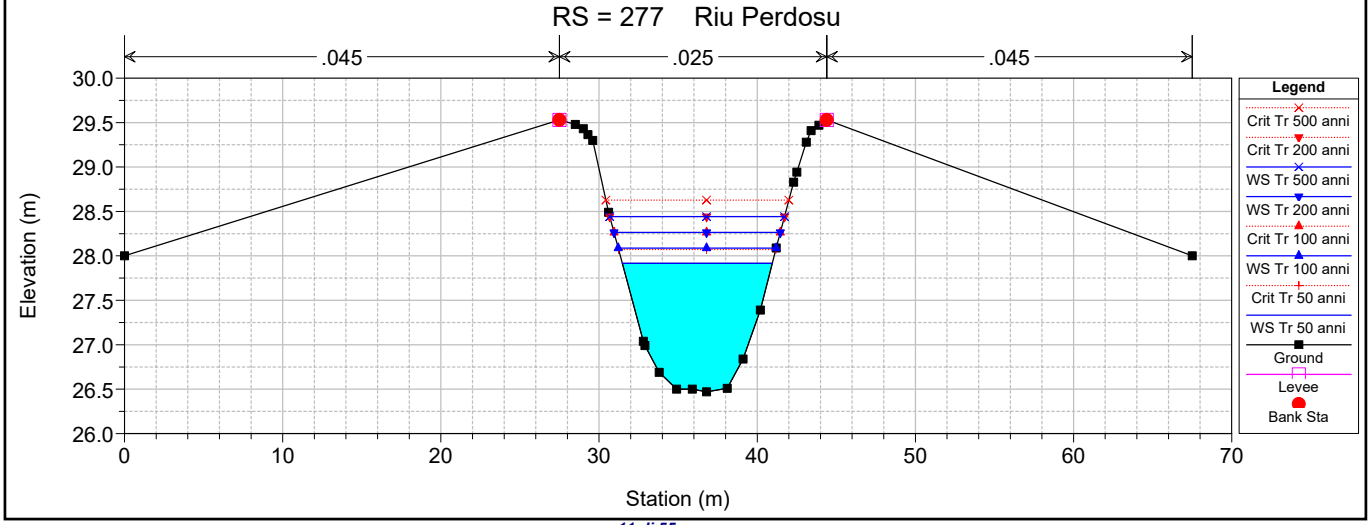

RS = 257 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
Crit Tr 500 anni
WS Tr 100 anni
Crit Tr 200 anni
WS Tr 50 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

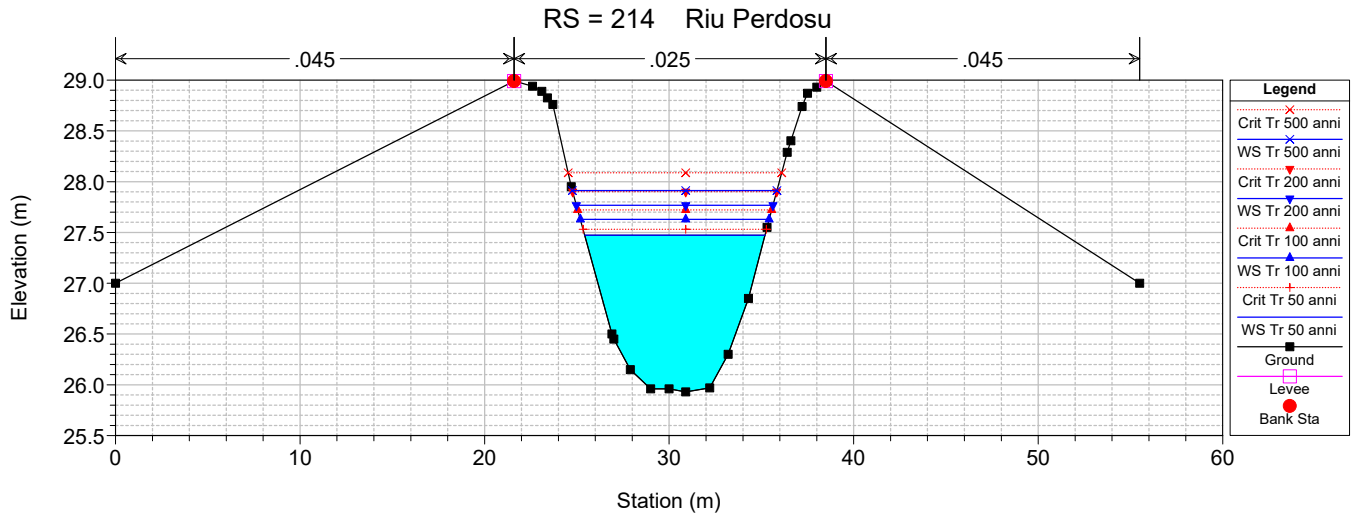

RS = 92 Canale delle Acque alte
.45
.02
.045
Elevation (m)
Station (m)
27
26
25
24
23
22
0
20
40
60
80
100
120
140
Legend
WS Tr 500 anni
Crit Tr 500 anni
WS Tr 200 anni
Crit Tr 200 anni
WS Tr 100 anni
Crit Tr 100 anni
WS Tr 50 anni
Crit Tr 50 anni
Ground
Levee
Bank Sta

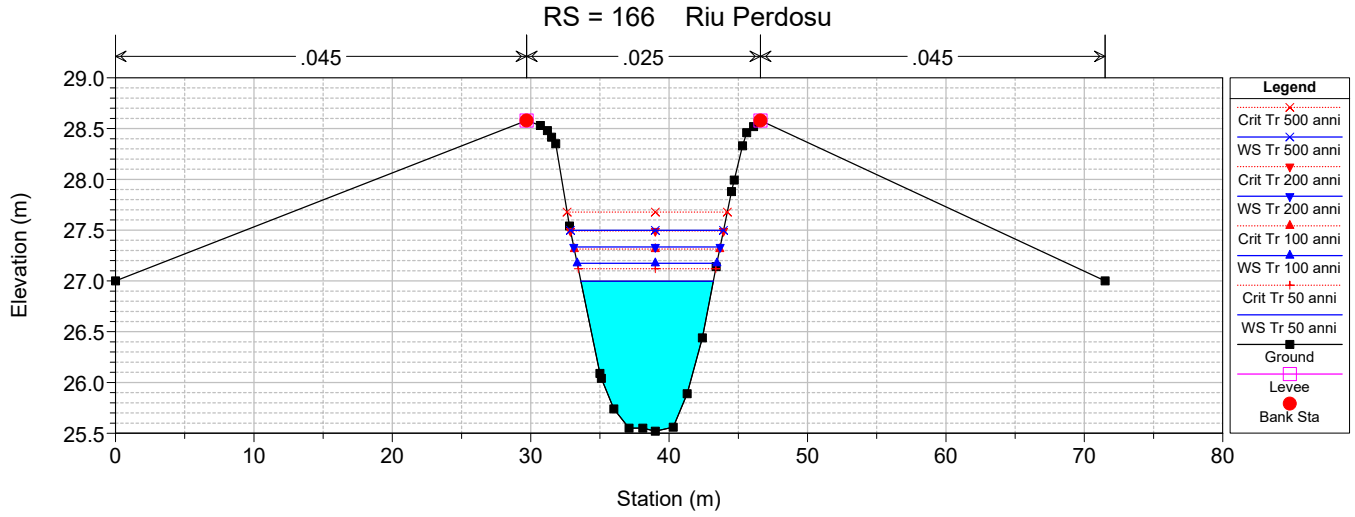

RS = 448 Riu Perdosu
.045
.025
.045
Elevation (m)
Station (m)
Legend
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Ground
Levee
Bank Sta

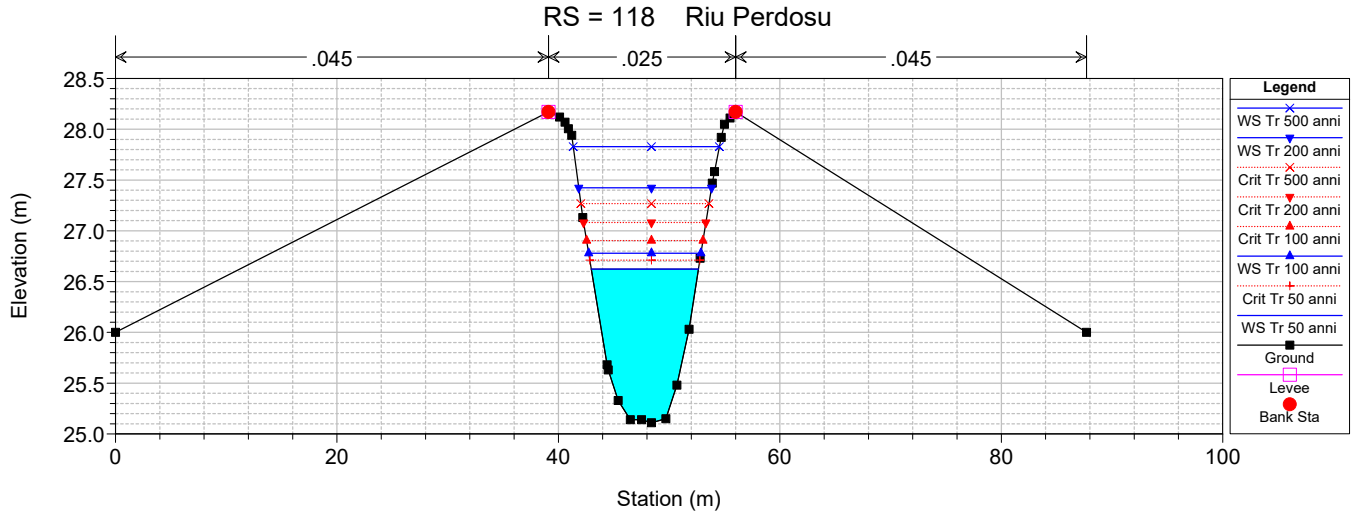

RS = 393 Riu Perdosu
.045
.025
.045
Elevation (m)
Station (m)
Legend
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Ground
Levee
Bank Sta

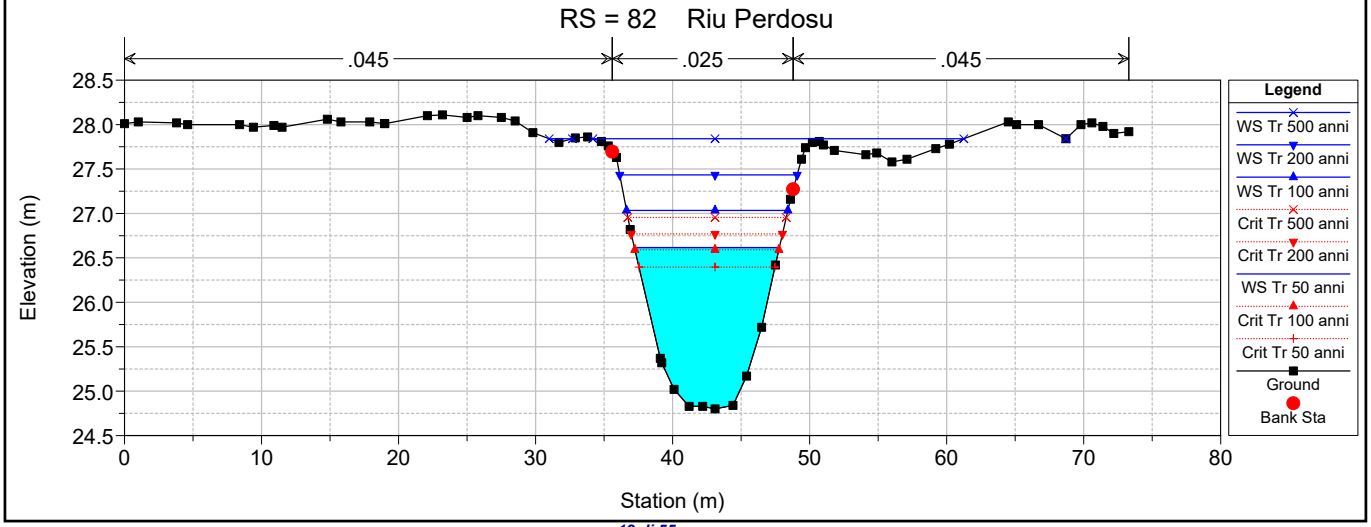

RS = 338 Riu Perdosu
.045
.025
.045
Elevation (m)
Station (m)
Legend
Crit Tr 500 anni
WS Tr 500 anni
Crit Tr 200 anni
WS Tr 200 anni
Crit Tr 100 anni
WS Tr 100 anni
Crit Tr 50 anni
WS Tr 50 anni
Ground
Levee
Bank Sta

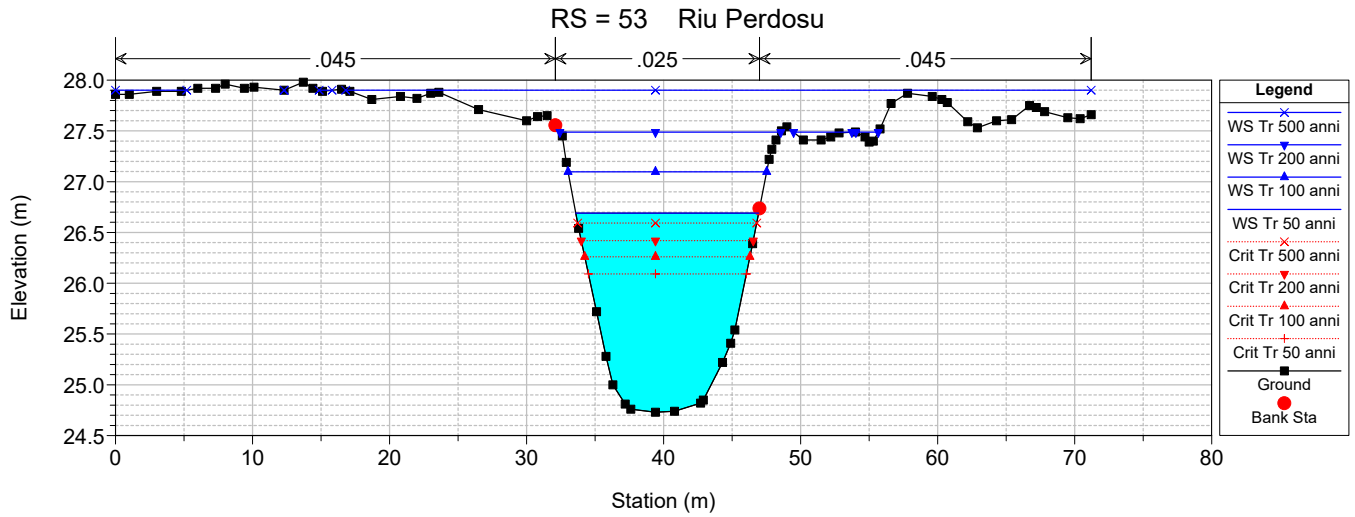

RS = 277 Riu Perdosu
.045
.025
.045
Elevation (m)
Station (m)
Legend
Crit Tr 500 anni
Crit Tr 200 anni
WS Tr 500 anni
WS Tr 200 anni
Crit Tr 100 anni
WS Tr 100 anni
Crit Tr 50 anni
WS Tr 50 anni
Ground
Levee
Bank Sta

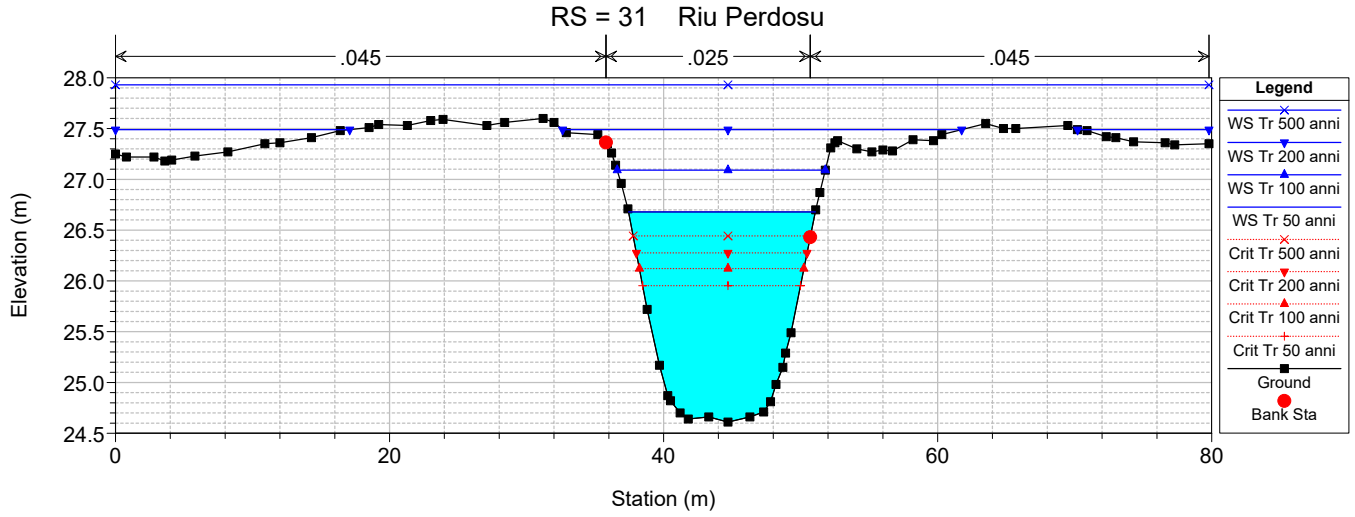

RS = 214 Riu Perdosu
.045
.025
.045
Elevation (m)
Station (m)
Legend
Crit Tr 500 anni
WS Tr 500 anni
Crit Tr 200 anni
WS Tr 200 anni
Crit Tr 100 anni
WS Tr 100 anni
Crit Tr 50 anni
WS Tr 50 anni
Ground
Levee
Bank Sta

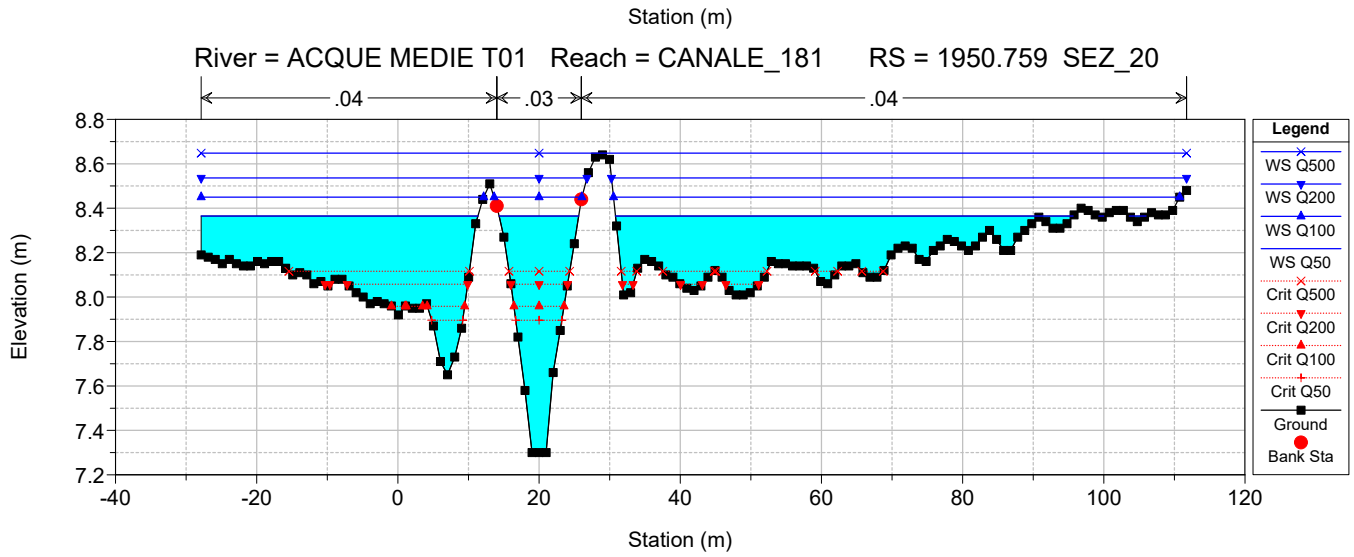

RS = 166 Riu Perdosu
.045
.025
.045
Elevation (m)
Station (m)
Legend
Crit Tr 500 anni
WS Tr 500 anni
Crit Tr 200 anni
WS Tr 200 anni
Crit Tr 100 anni
WS Tr 100 anni
Crit Tr 50 anni
WS Tr 50 anni
Ground
Levee
Bank Sta

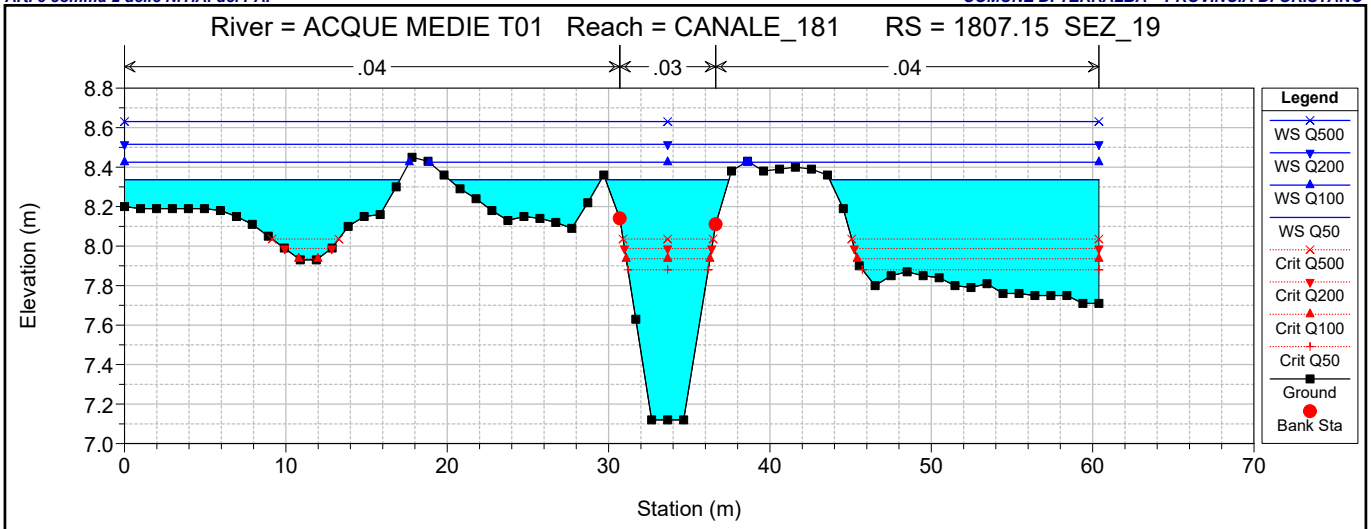

RS = 118 Riu Perdosu
.045
.025
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
WS Tr 100 anni
Crit Tr 50 anni
WS Tr 50 anni
Ground
Levee
Bank Sta

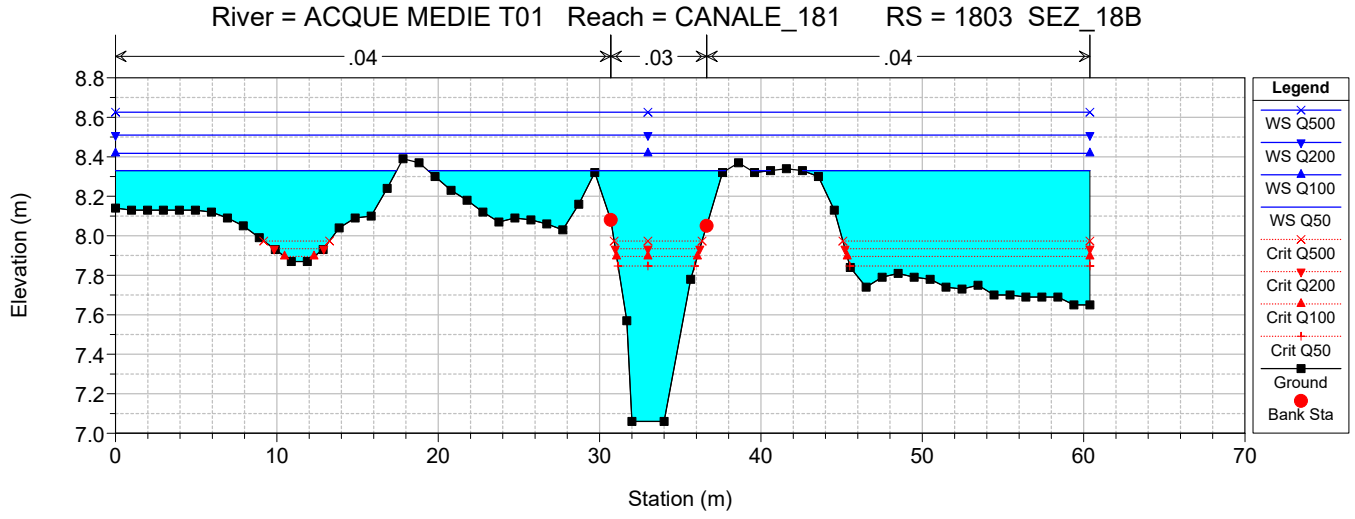

RS = 82 Riu Perdosu
.045
.025
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
Crit Tr 500 anni
Crit Tr 200 anni
WS Tr 50 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Bank Sta

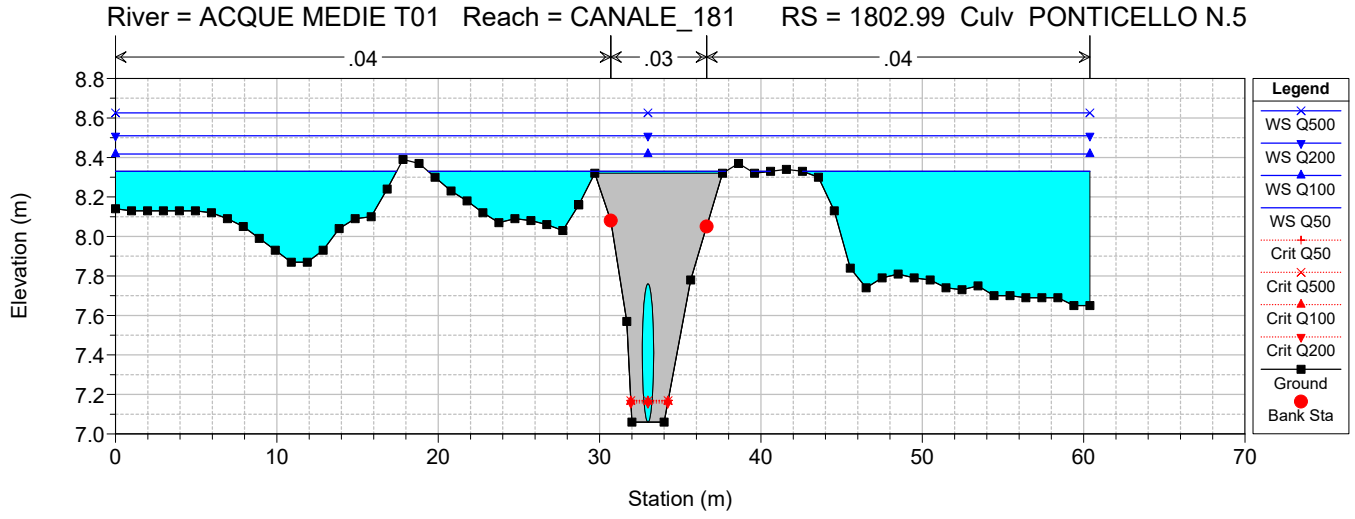

RS = 53 Riu Perdosu
.045
.025
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Bank Sta

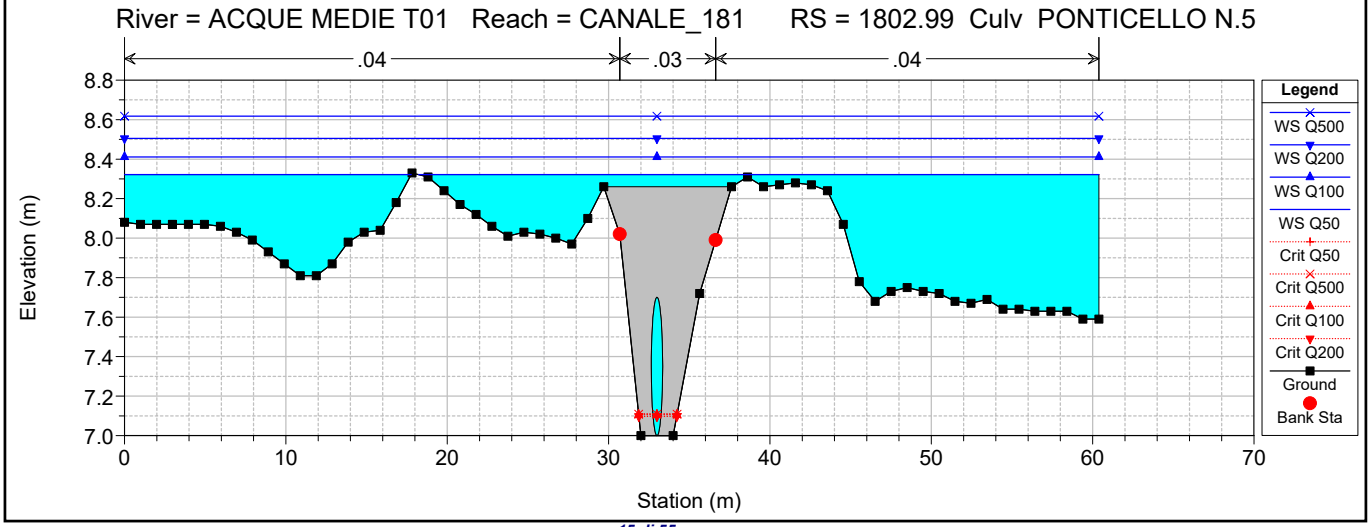

RS = 31 Riu Perdosu
.045
.025
.045
Elevation (m)
Station (m)
Legend
WS Tr 500 anni
WS Tr 200 anni
WS Tr 100 anni
WS Tr 50 anni
Crit Tr 500 anni
Crit Tr 200 anni
Crit Tr 100 anni
Crit Tr 50 anni
Ground
Bank Sta

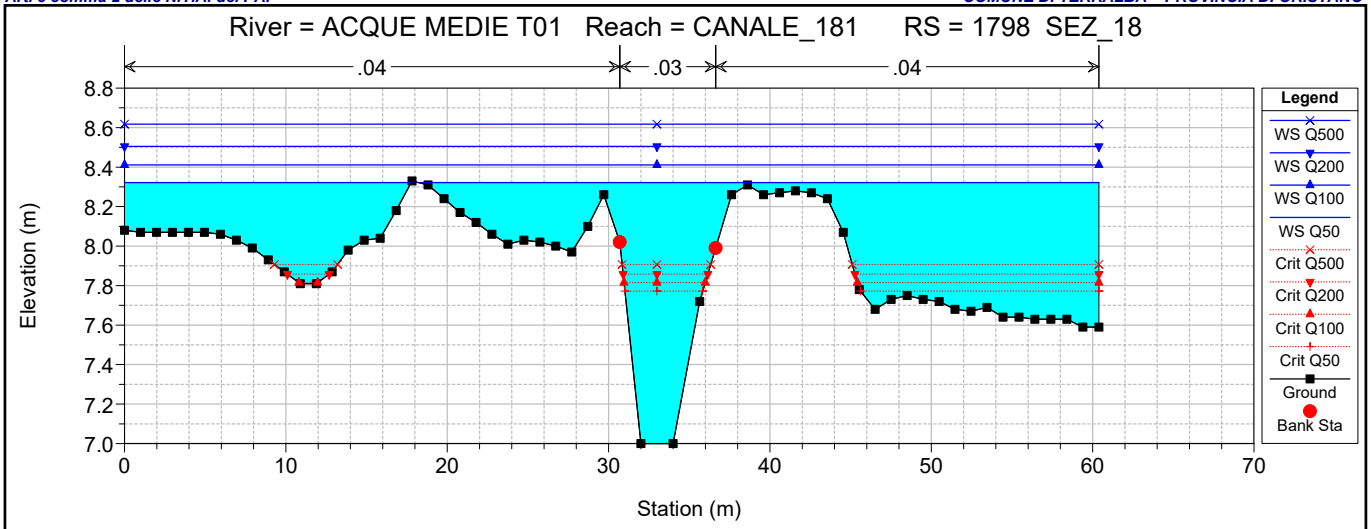

Station (m)
River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1950.759 SEZ_20
.04
.03
.04
Elevation (m)
8.8
8.6
8.4
8.2
8.0
7.8
7.6
7.4
7.2
-40
-20
0
20
40
60
80
100
120
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

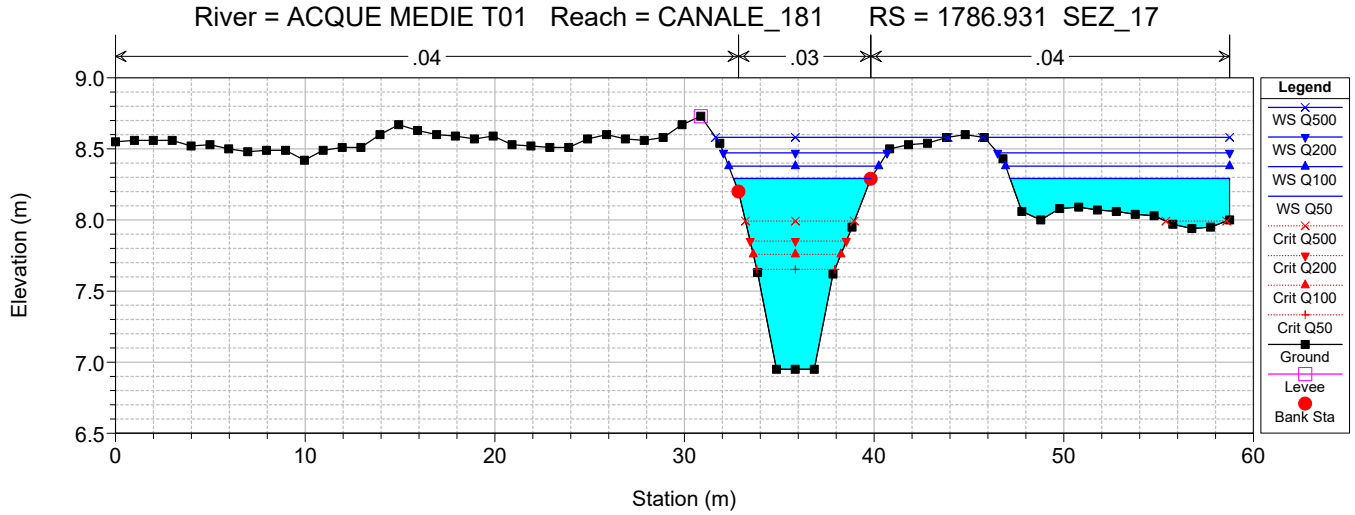

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1807.15 SEZ_19
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

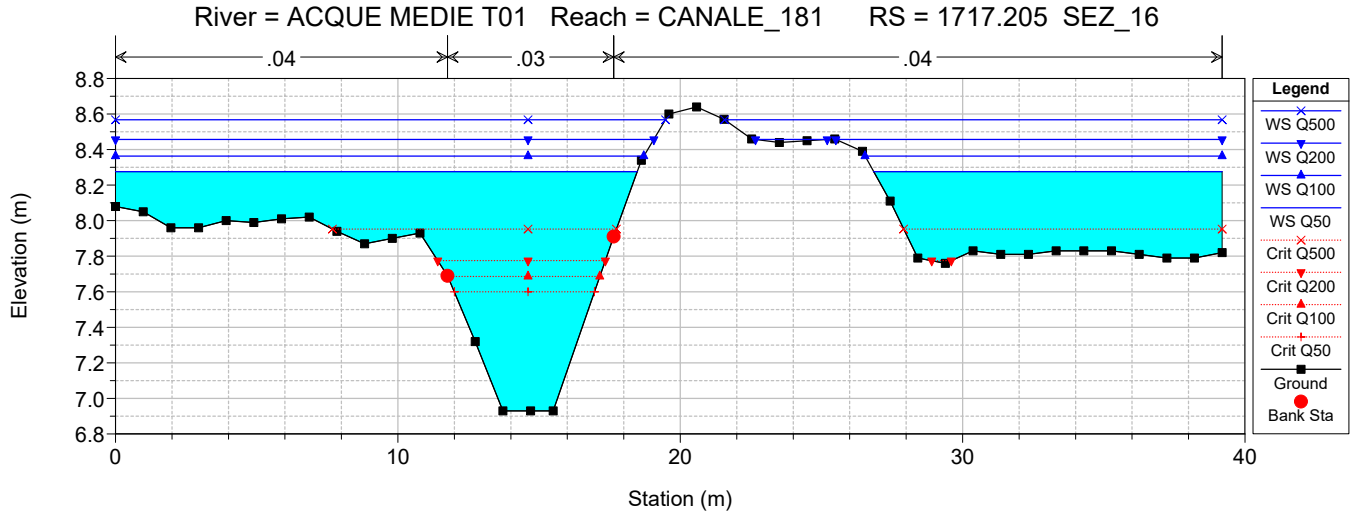

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1803 SEZ_18B
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

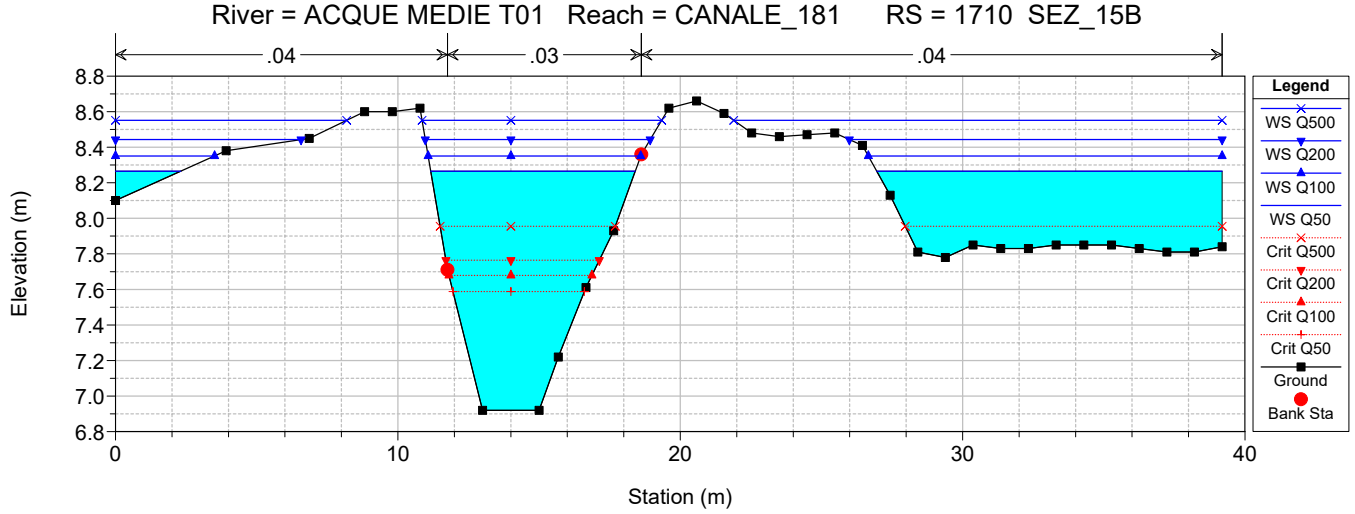

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1802.99 Culv PONTICELLO N.5
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q50
Crit Q500
Crit Q100
Crit Q200
Ground
Bank Sta


River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1802.99 Culv PONTICELLO N.5
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q50
Crit Q500
Crit Q100
Crit Q200
Ground
Bank Sta

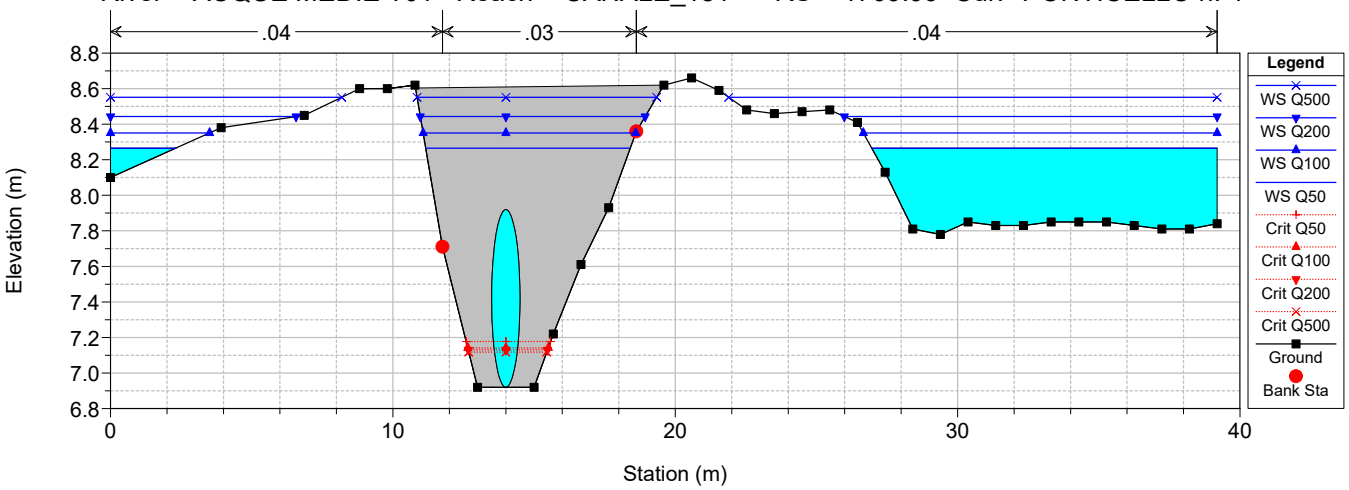

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1798 SEZ_18
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1786.931 SEZ_17
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Levee
Bank Sta

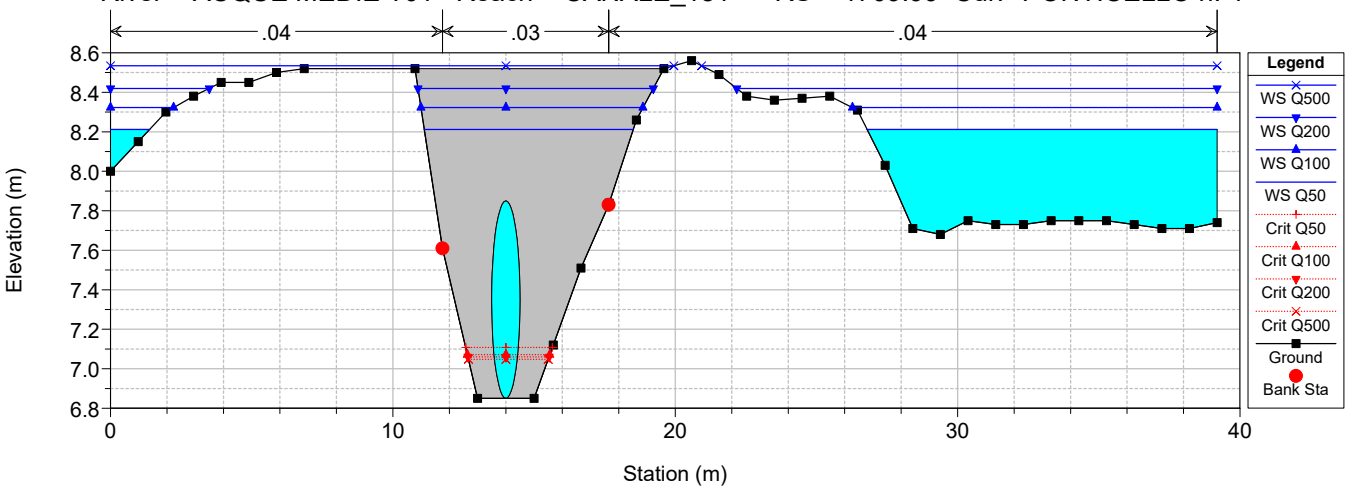

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1717.205 SEZ_16
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1710 SEZ_15B
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

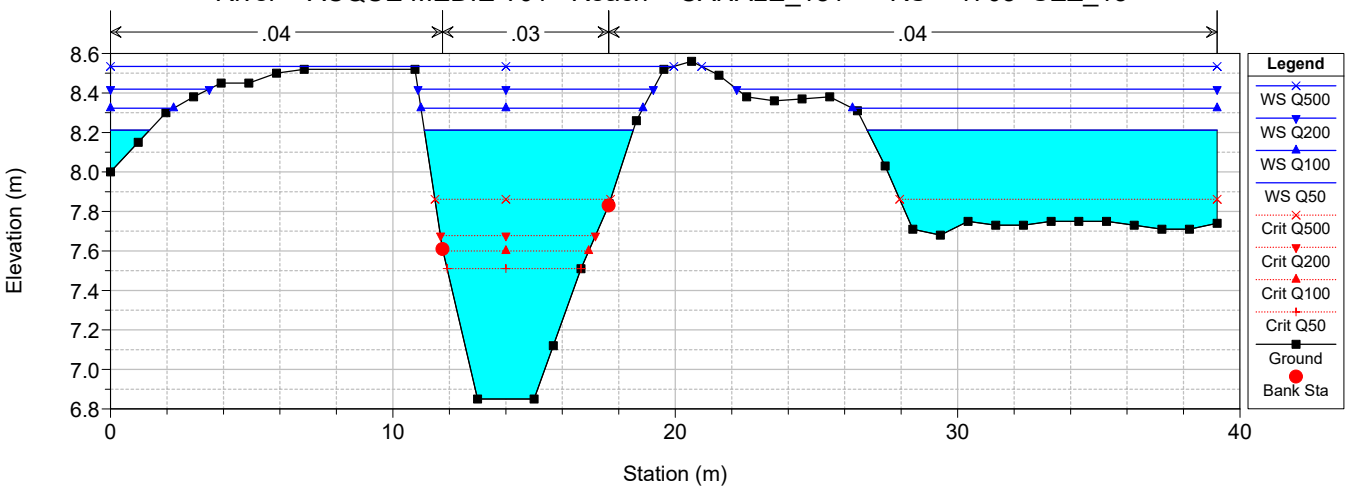
River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1709.99 Culv PONTICELLO n. 4



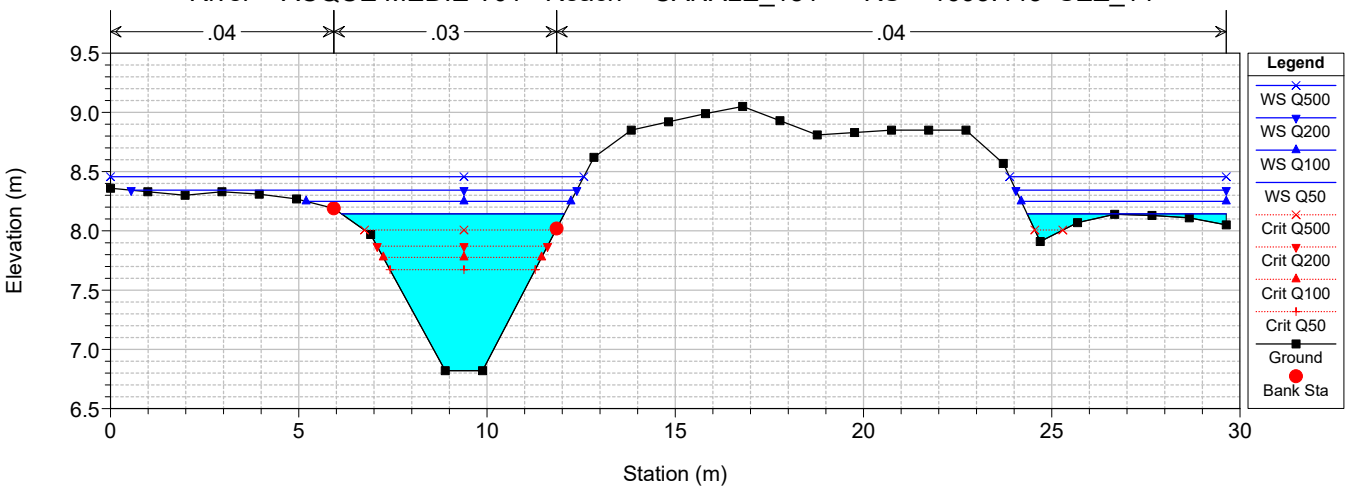
River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1709.99 Culv PONTICELLO n. 4

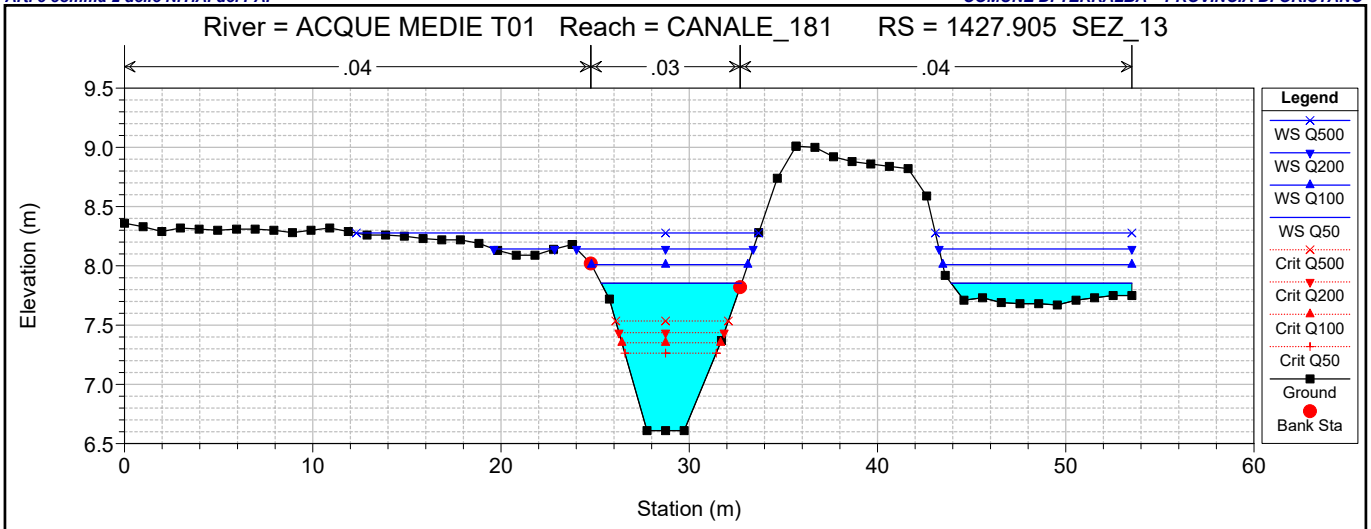


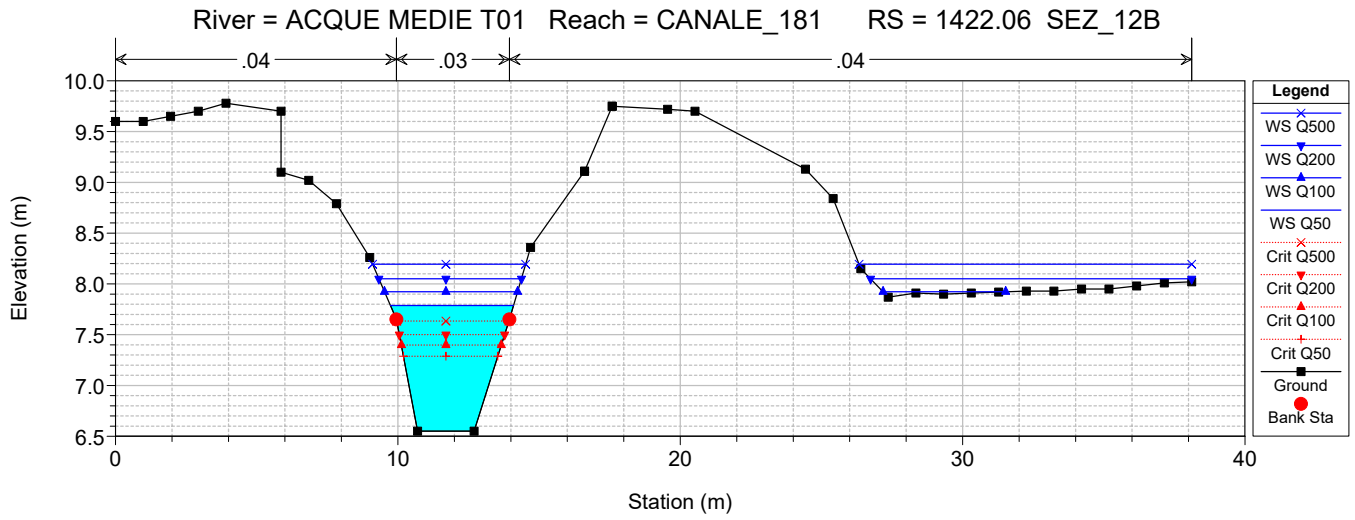
River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1705 SEZ_15

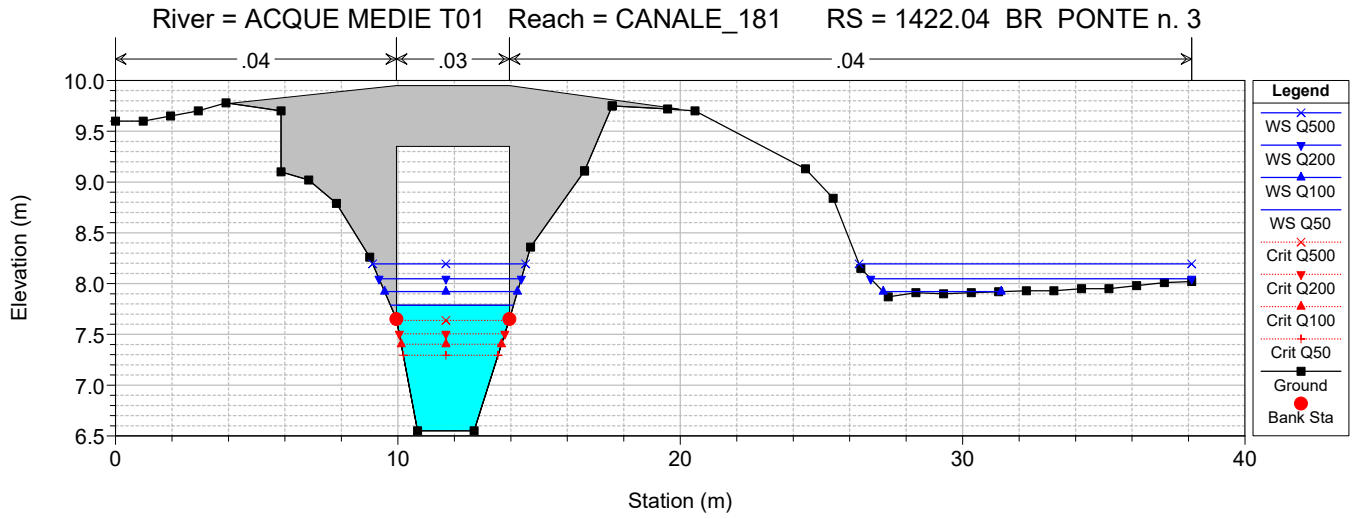


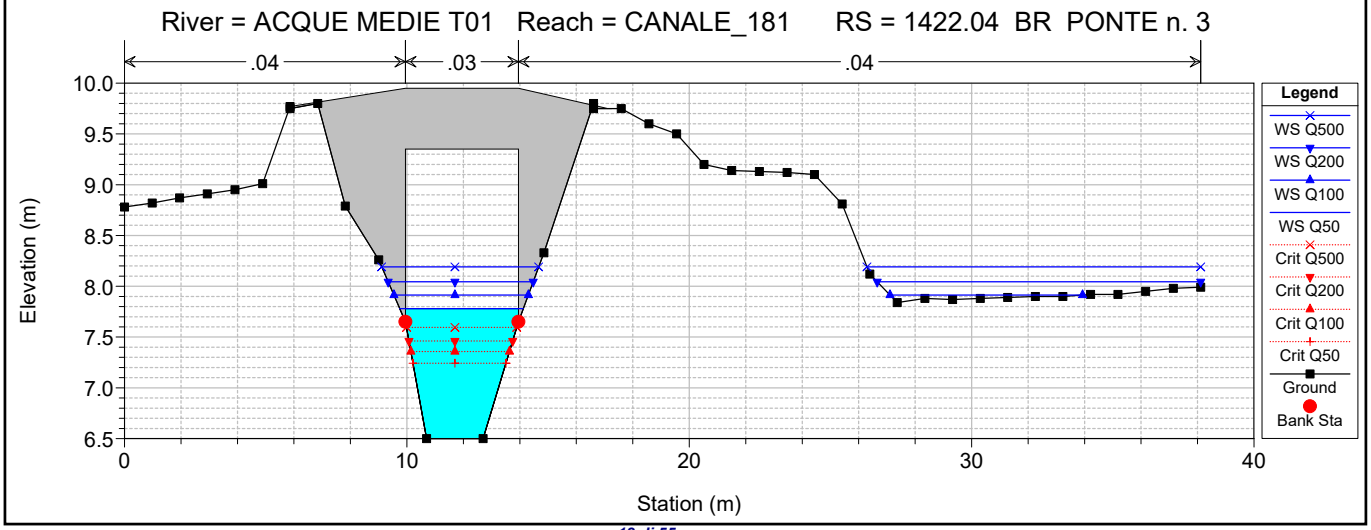
River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1693.443 SEZ_14

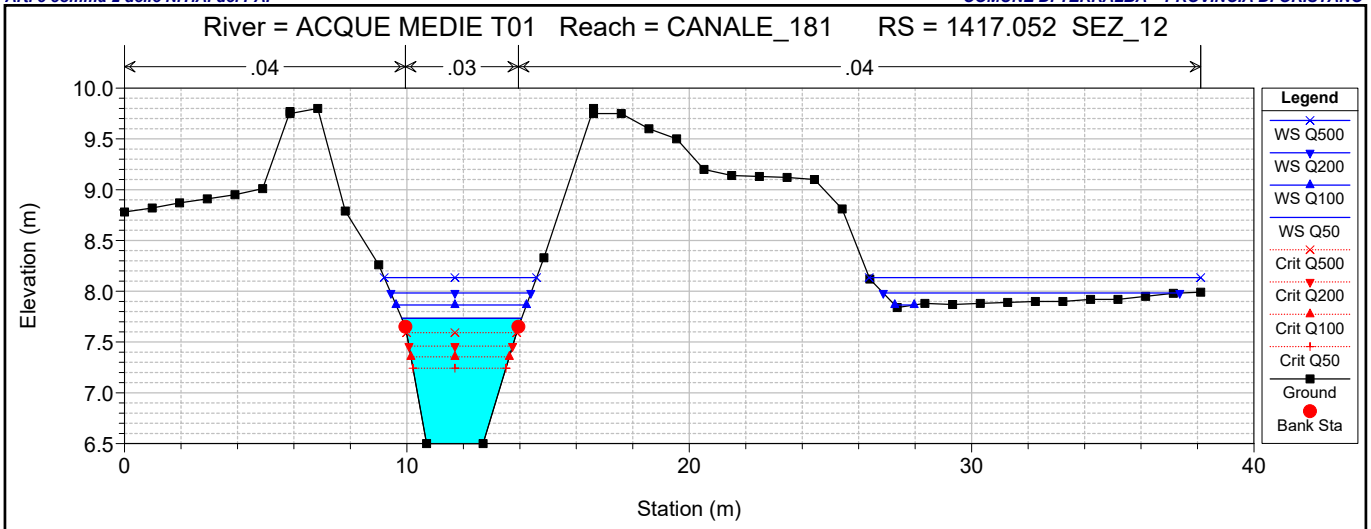


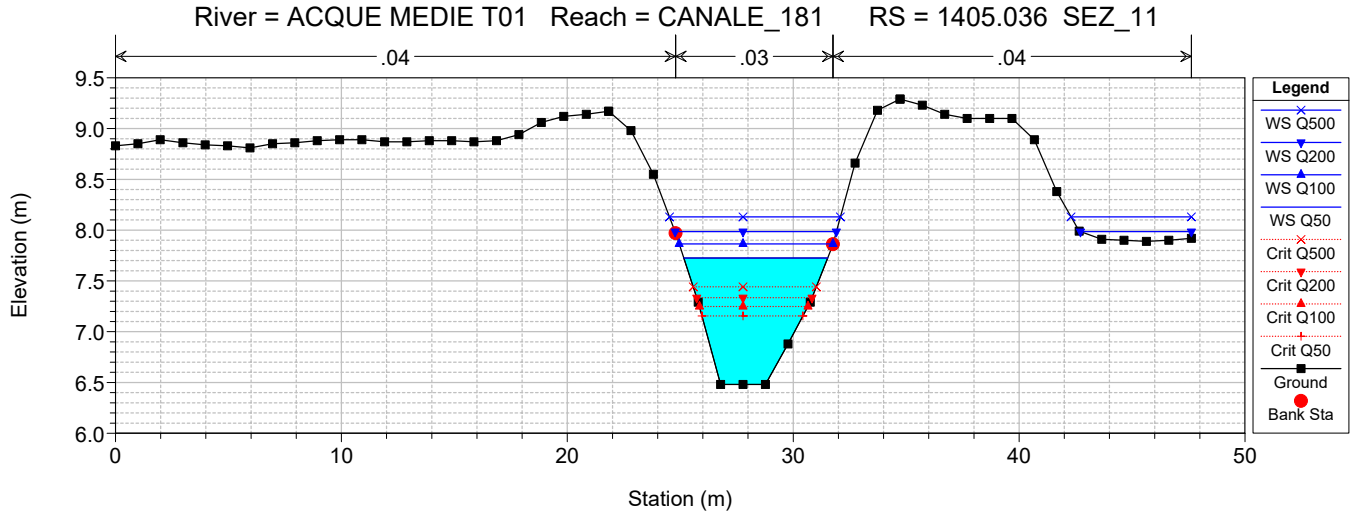

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1427.905 SEZ_13
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

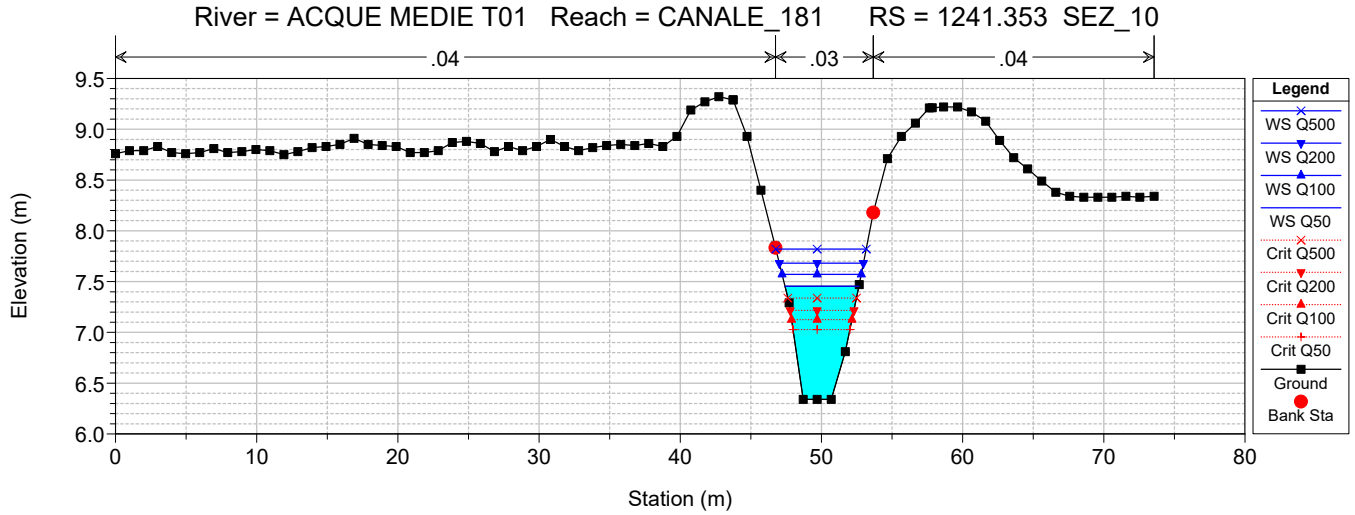

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1422.06 SEZ_12B
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

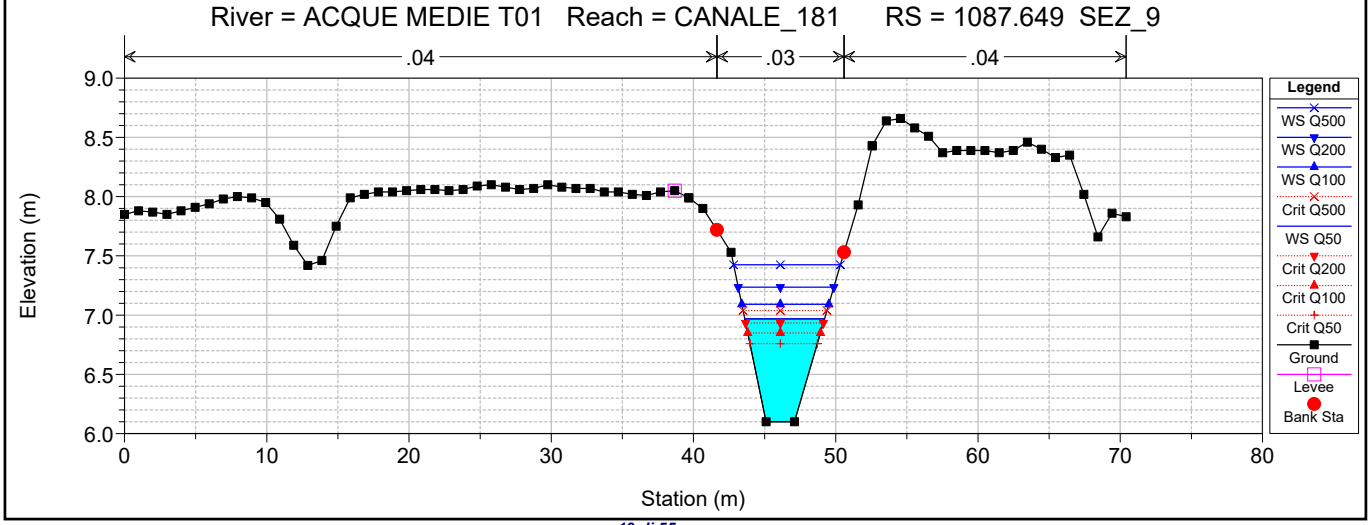

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1422.04 BR PONTE n. 3
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

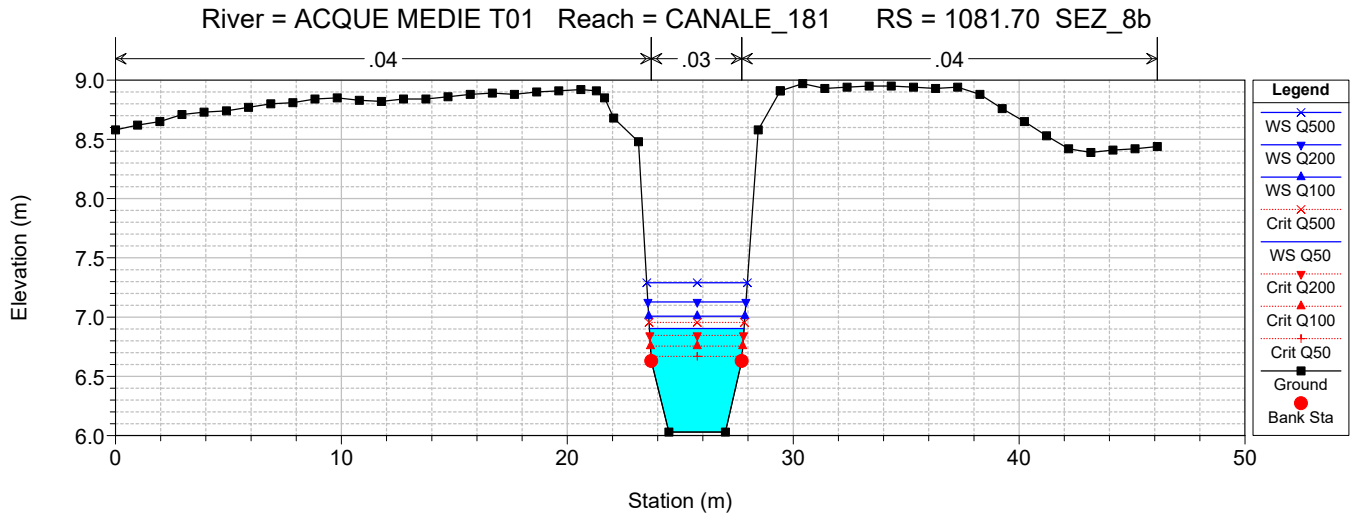

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1422.04 BR PONTE n. 3
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

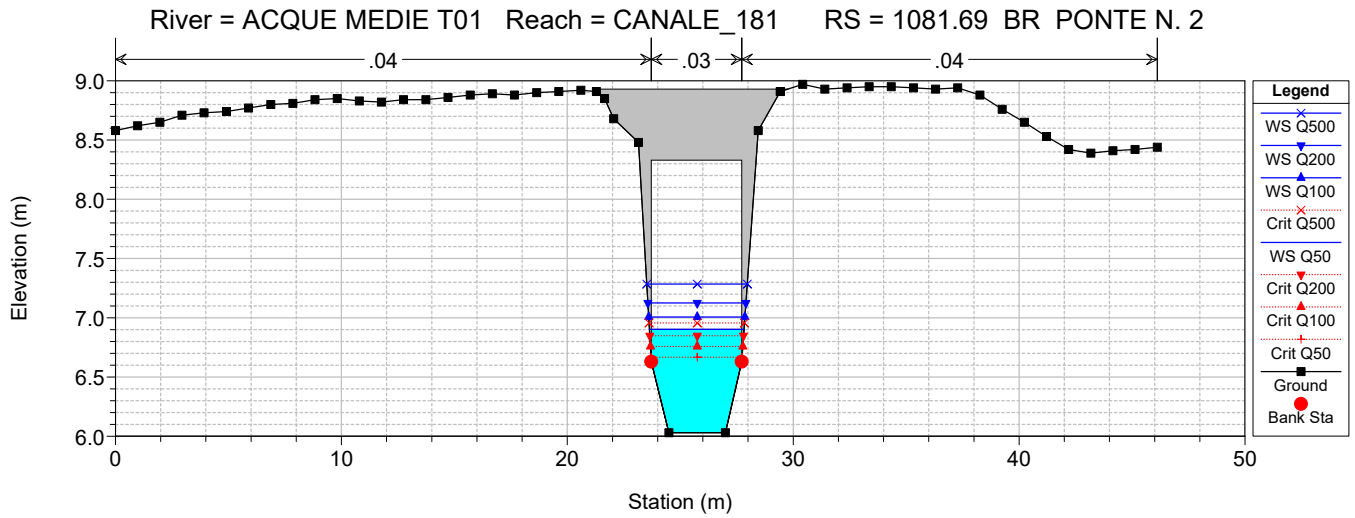

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1417.052 SEZ_12
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

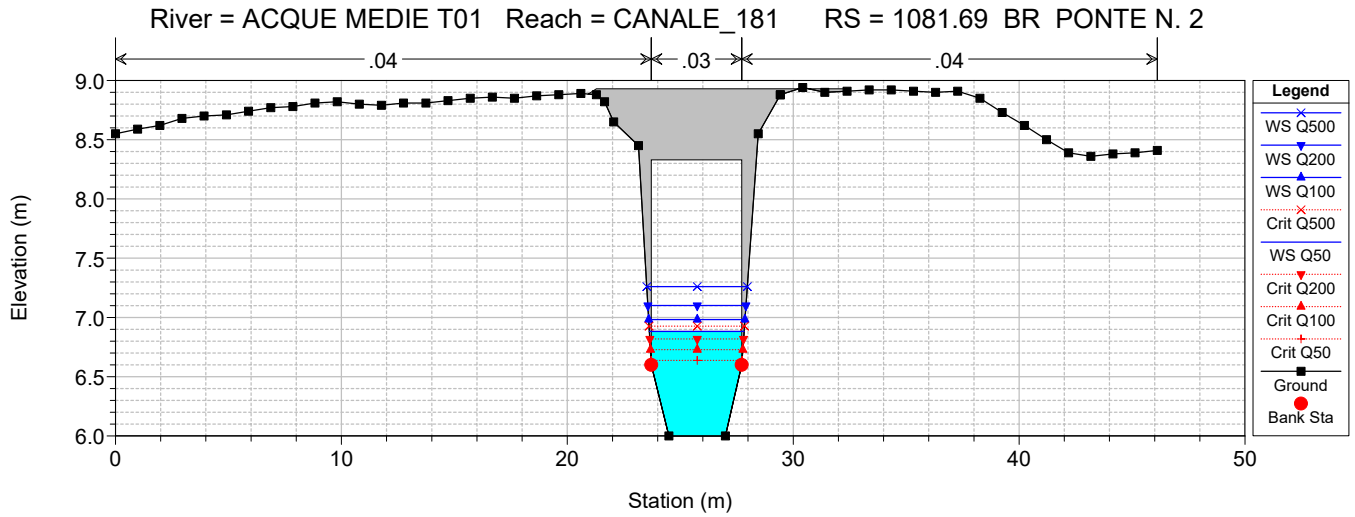

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1405.036 SEZ_11
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

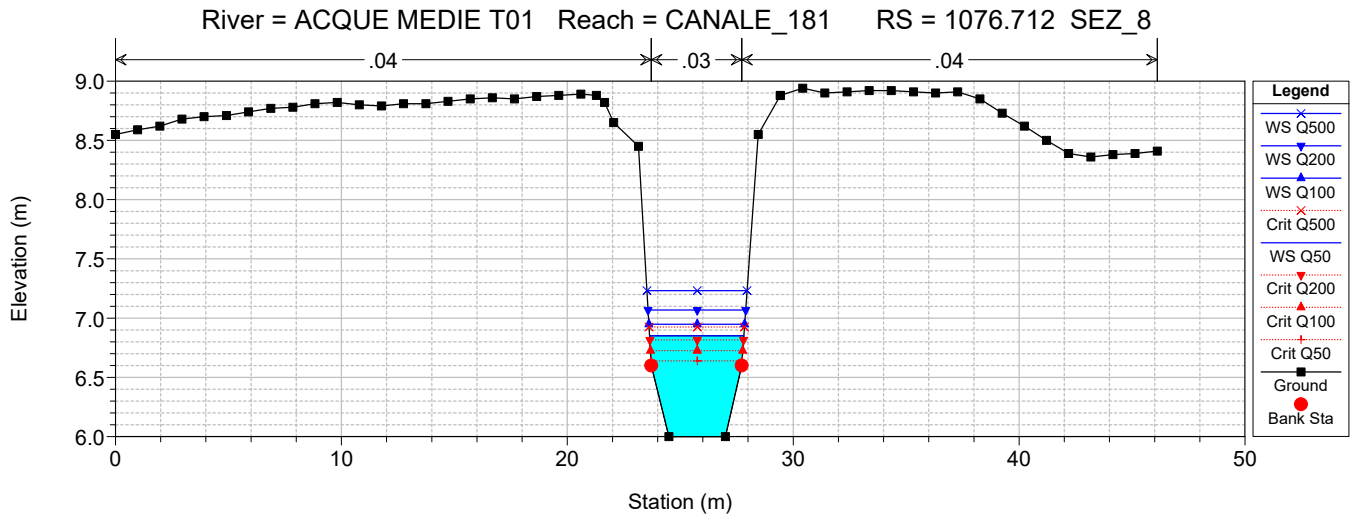

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1241.353 SEZ_10
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1087.649 SEZ_9
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
Crit Q500
WS Q50
Crit Q200
Crit Q100
Crit Q50
Ground
Levee
Bank Sta

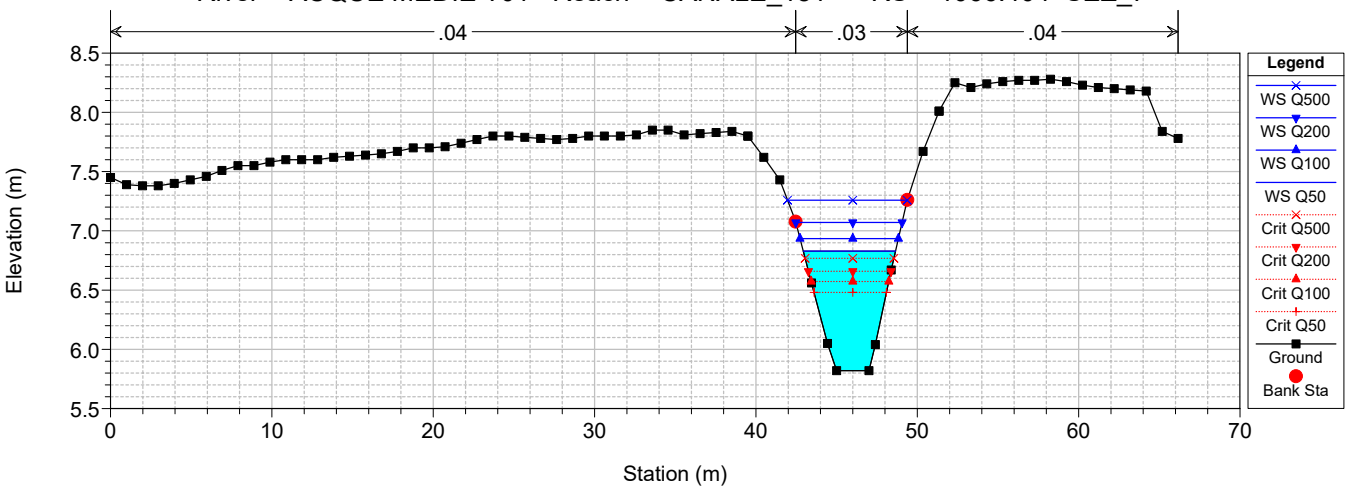

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1081.70 SEZ_8b
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
Crit Q500
WS Q50
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1081.69 BR PONTE N. 2
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
Crit Q500
WS Q50
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

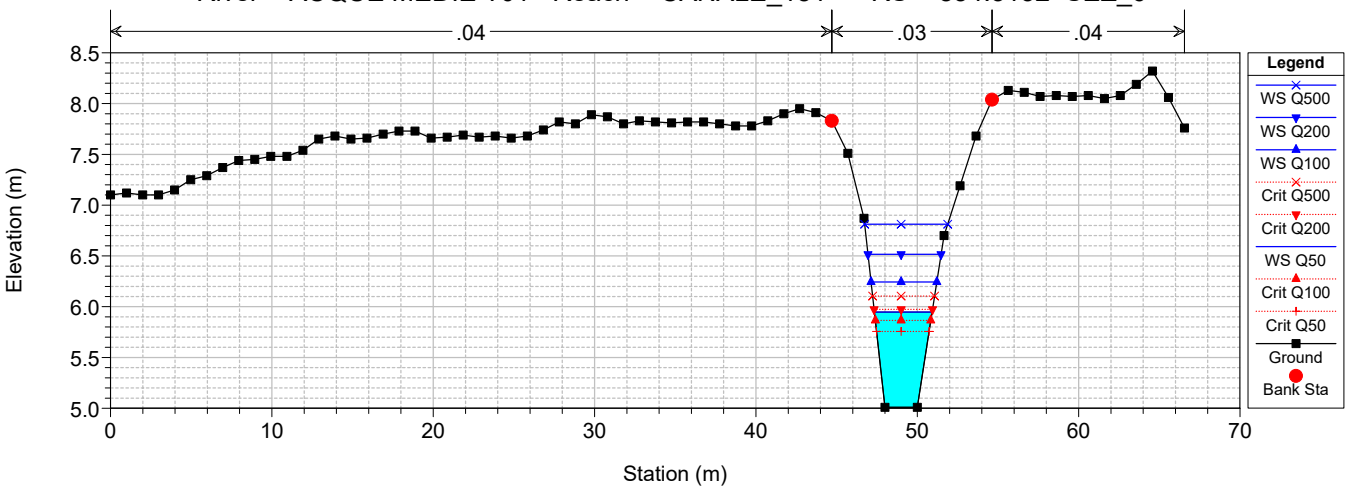

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1081.69 BR PONTE N. 2
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
Crit Q500
WS Q50
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1076.712 SEZ_8
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
Crit Q500
WS Q50
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

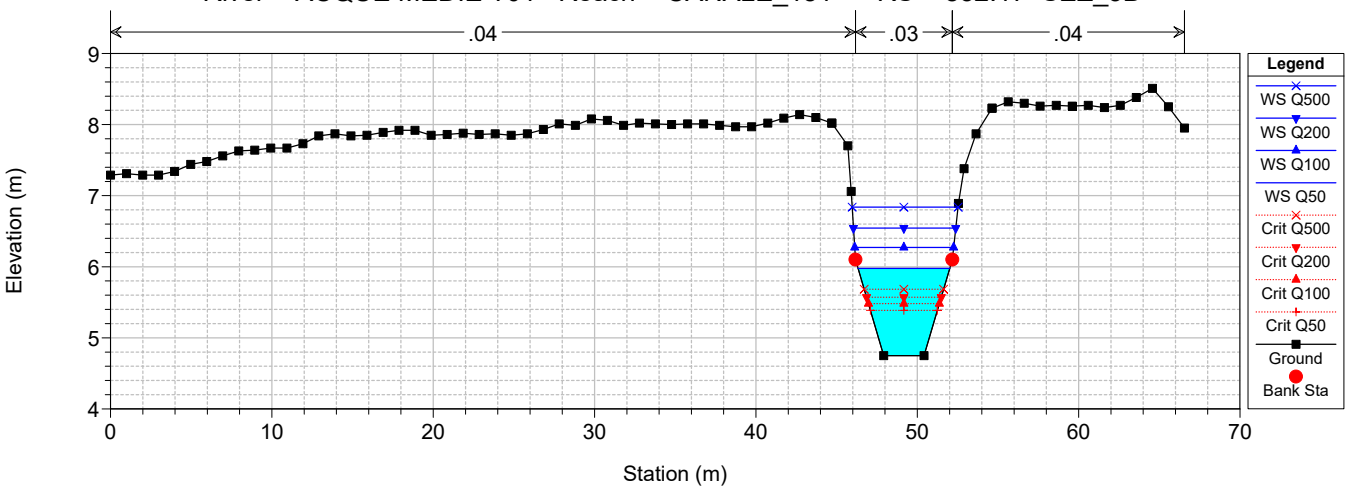
River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 1066.404 SEZ_7



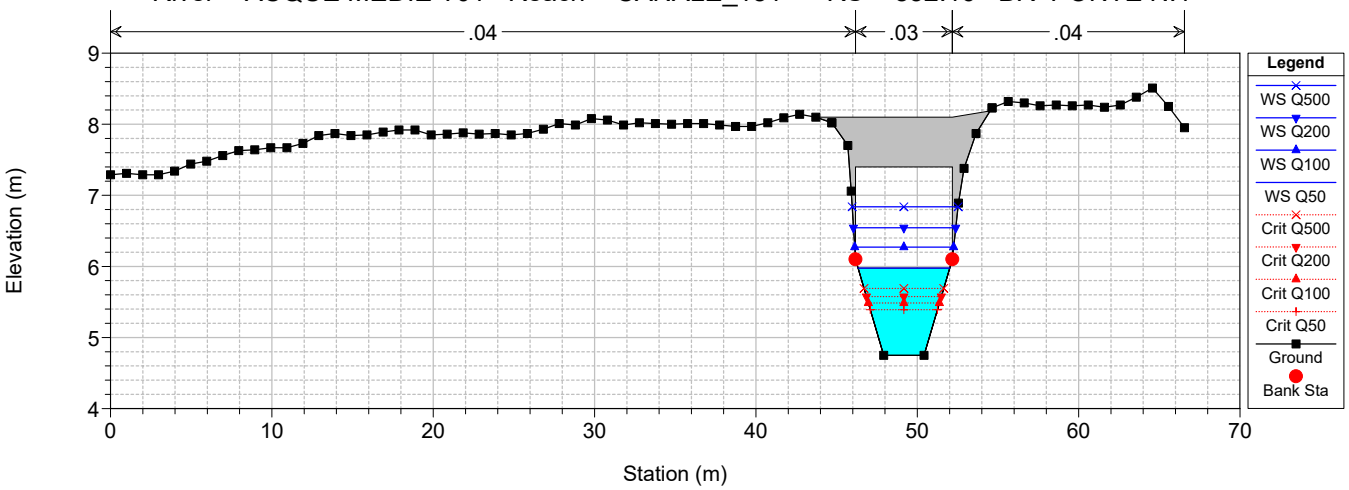
River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 854.3132 SEZ_6

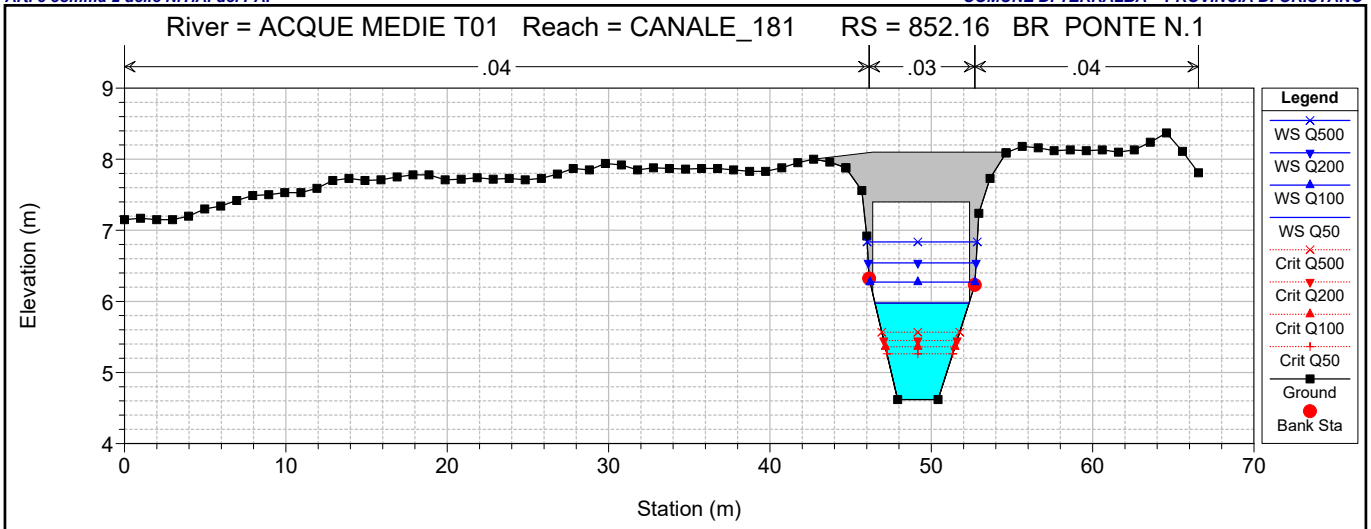


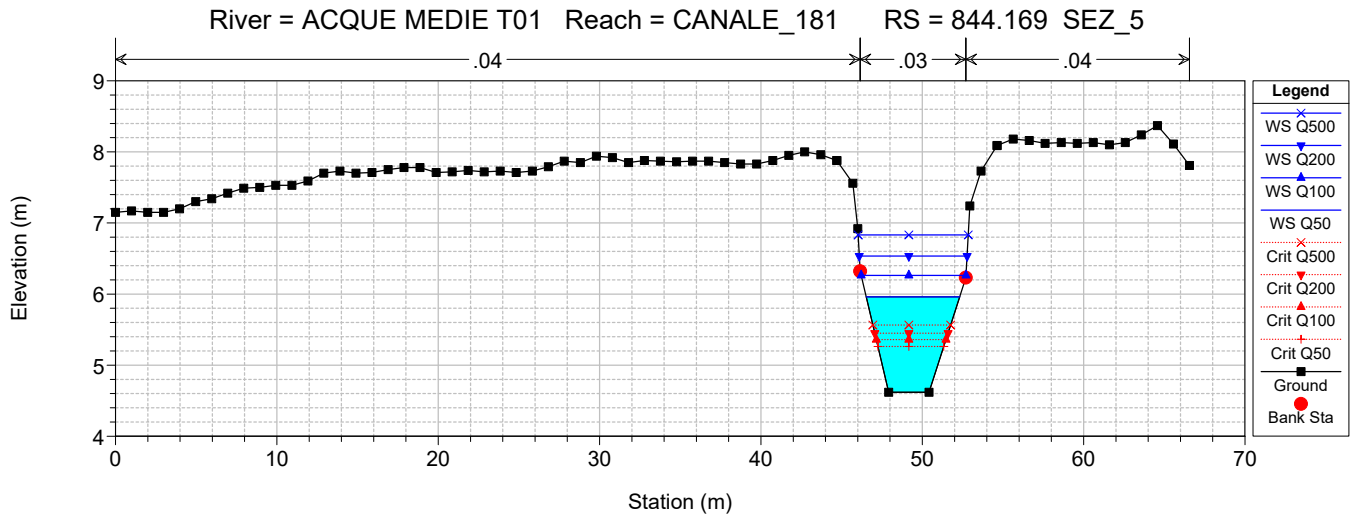
River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 852.17 SEZ_5B

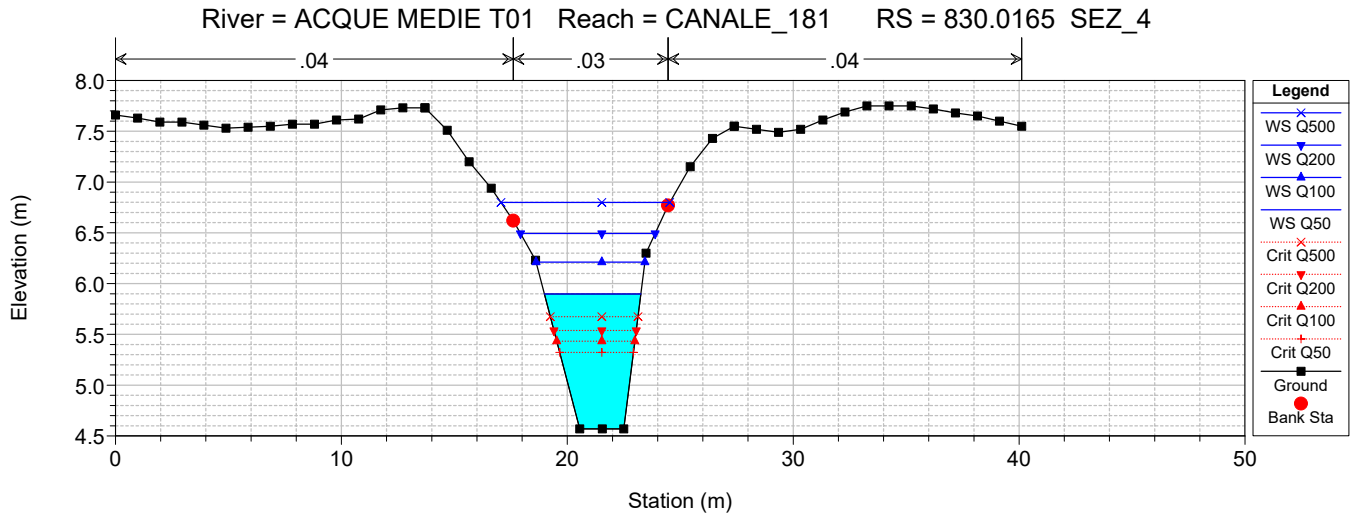


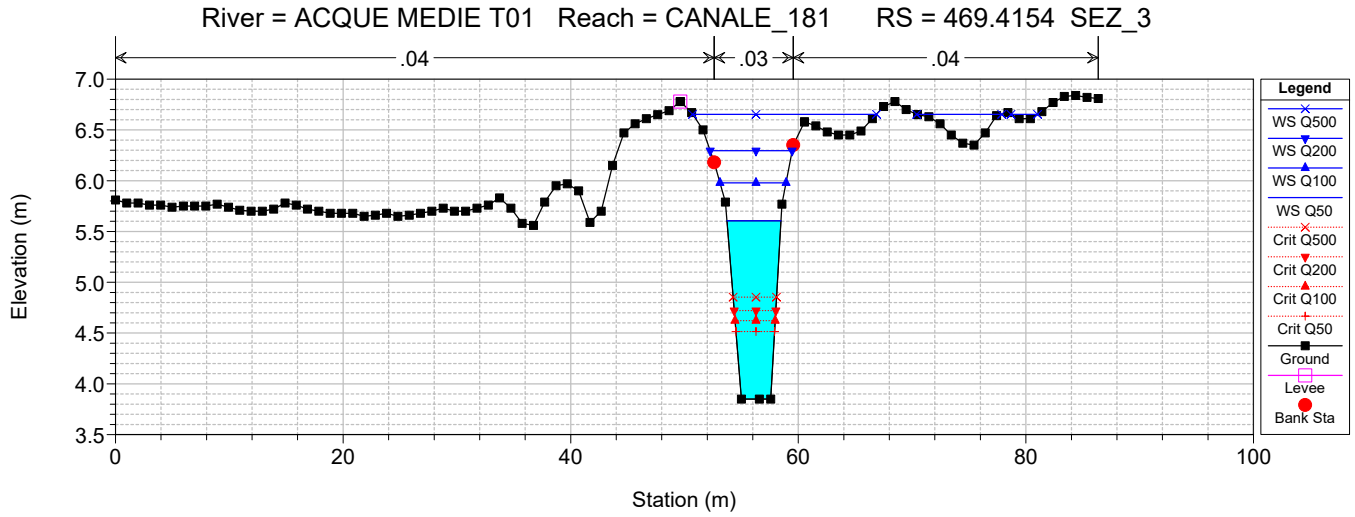
River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 852.16 BR PONTE N.1

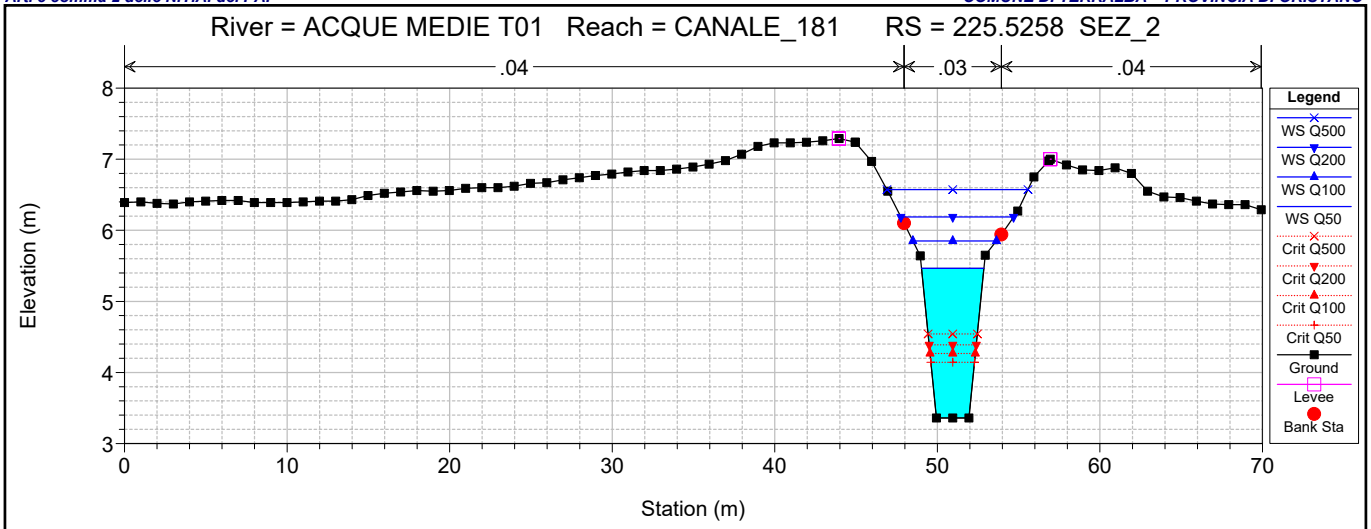


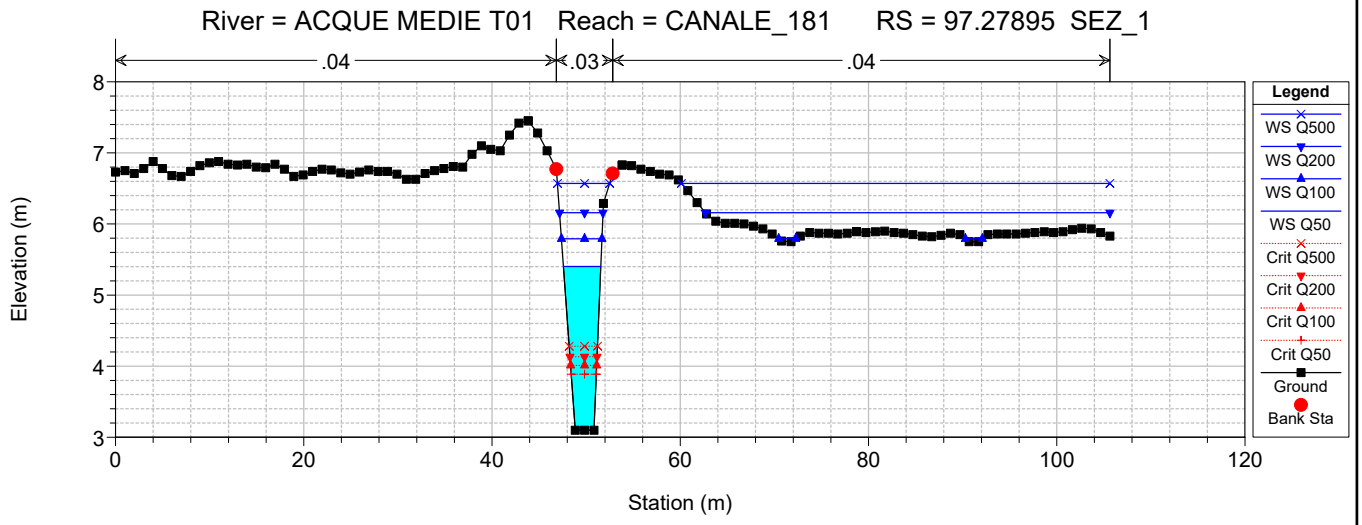

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 852.16 BR PONTE N.1
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

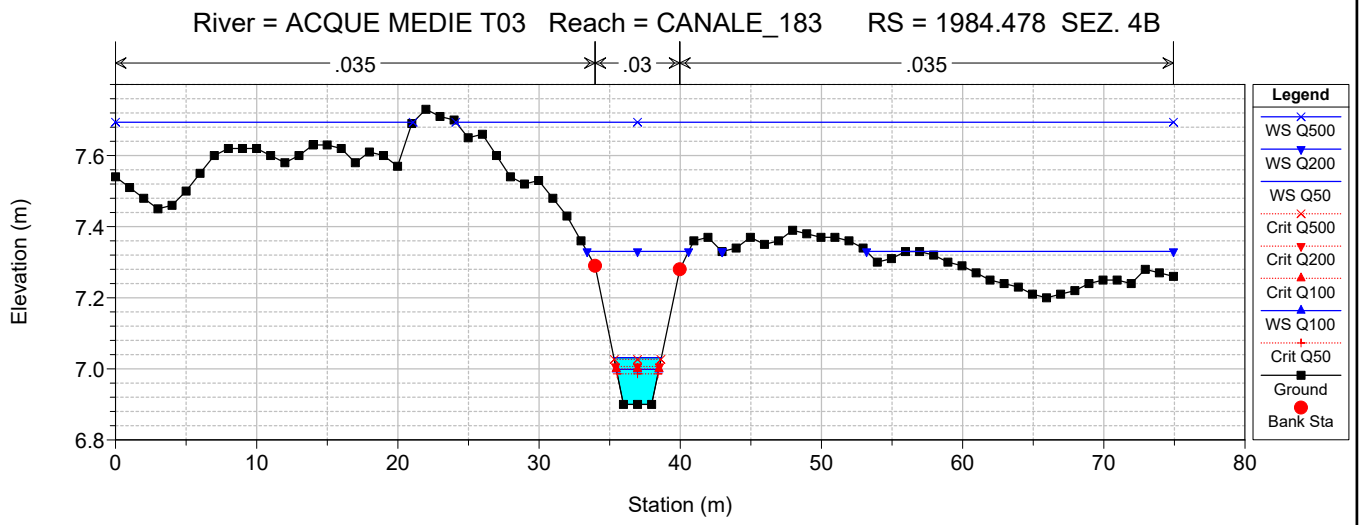

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 844.169 SEZ_5
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

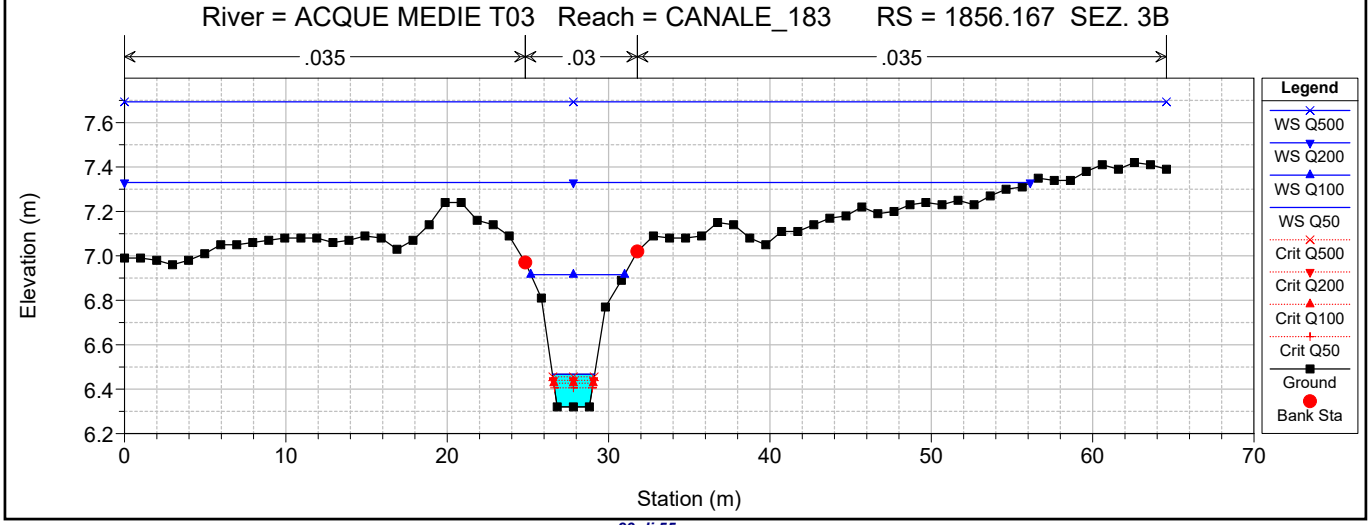

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 830.0165 SEZ_4
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

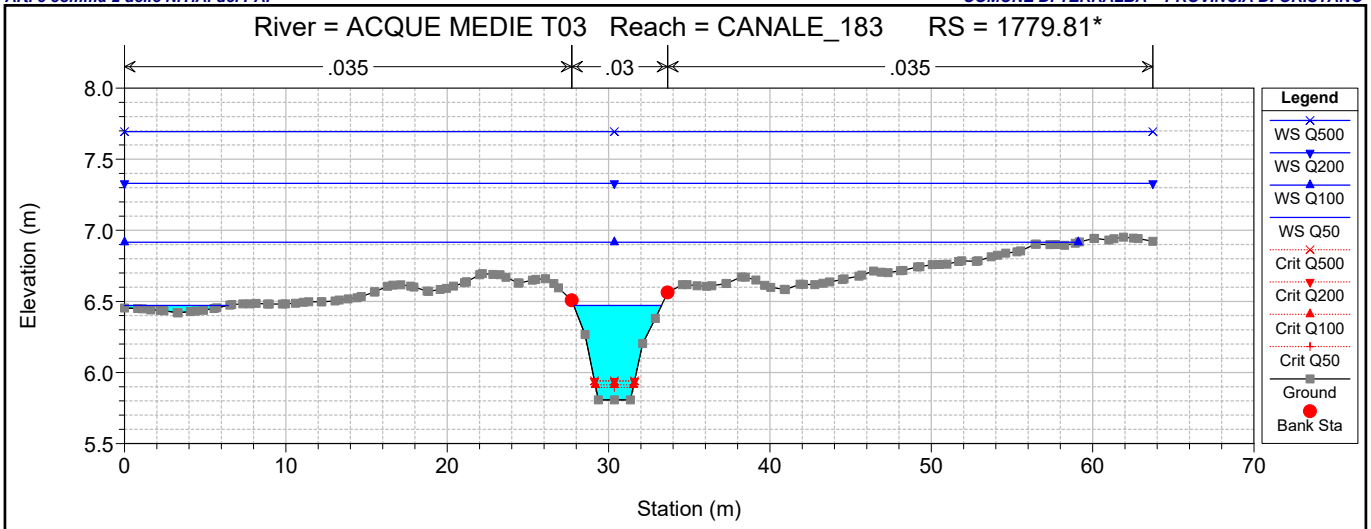

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 469.4154 SEZ_3
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Levee
Bank Sta

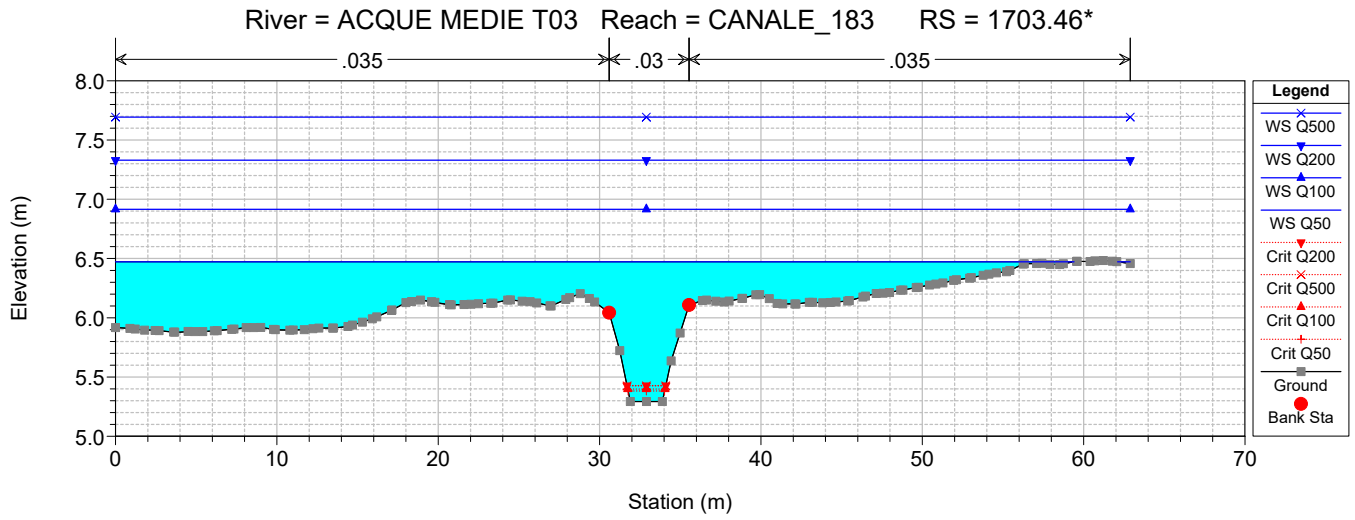

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 225.5258 SEZ_2
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Levee
Bank Sta

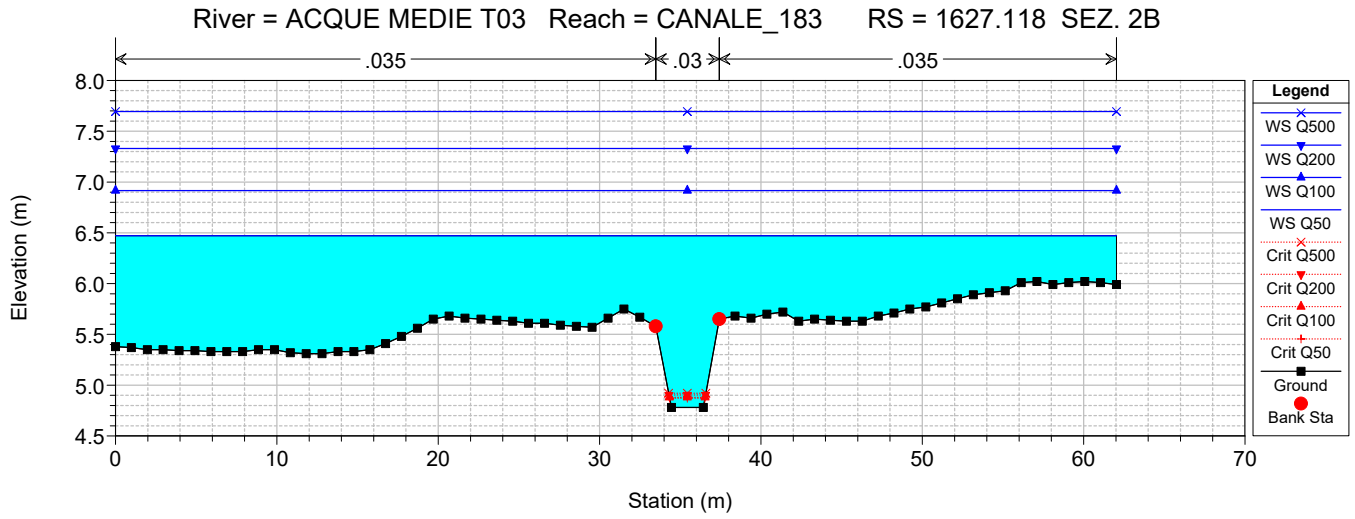

River = ACQUE MEDIE T01 Reach = CANALE_181 RS = 97.27895 SEZ_1
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

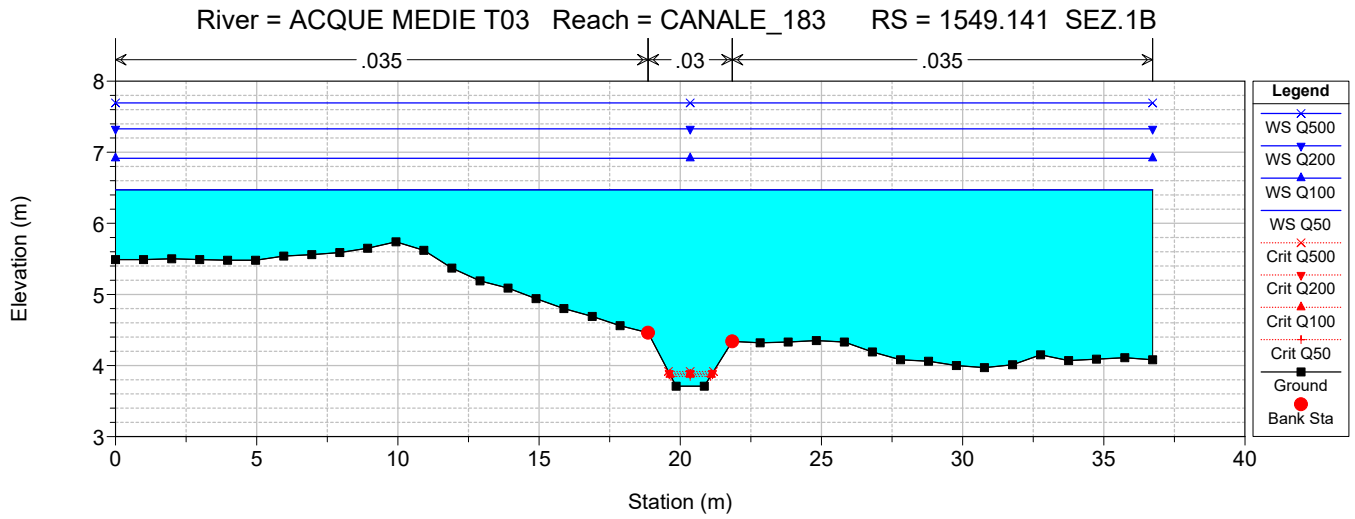

River = ACQUE MEDIE T03 Reach = CANALE_183 RS = 1984.478 SEZ. 4B
.035
.03
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q50
Crit Q500
Crit Q200
Crit Q100
WS Q100
Crit Q50
Ground
Bank Sta

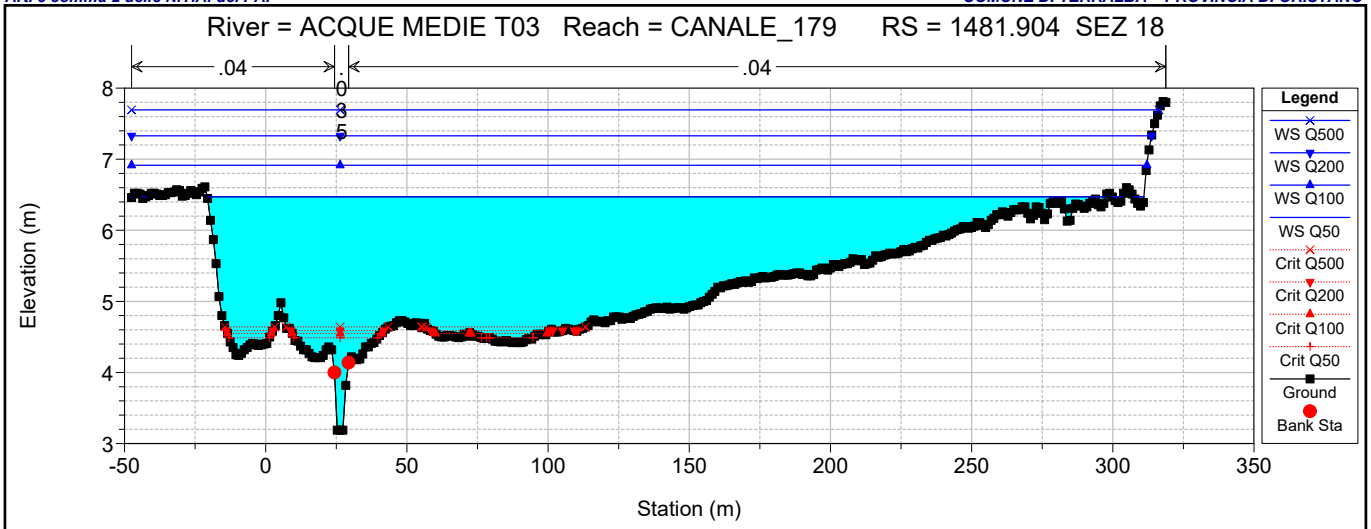

River = ACQUE MEDIE T03 Reach = CANALE_183 RS = 1856.167 SEZ. 3B
.035
.03
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

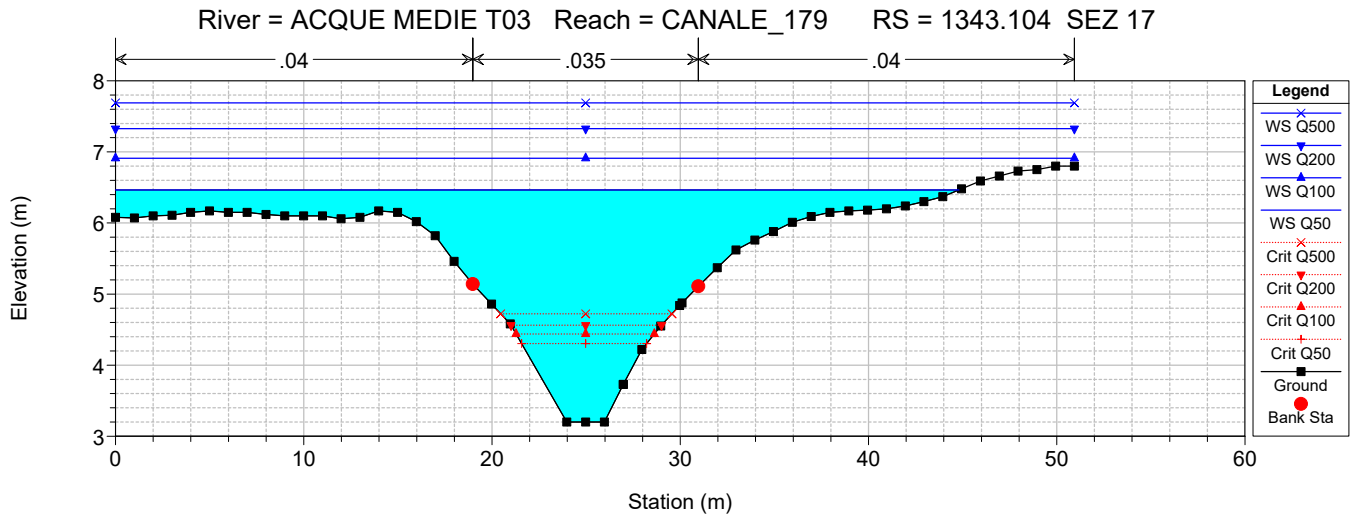

River = ACQUE MEDIE T03 Reach = CANALE_183 RS = 1779.81*
.035
.03
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

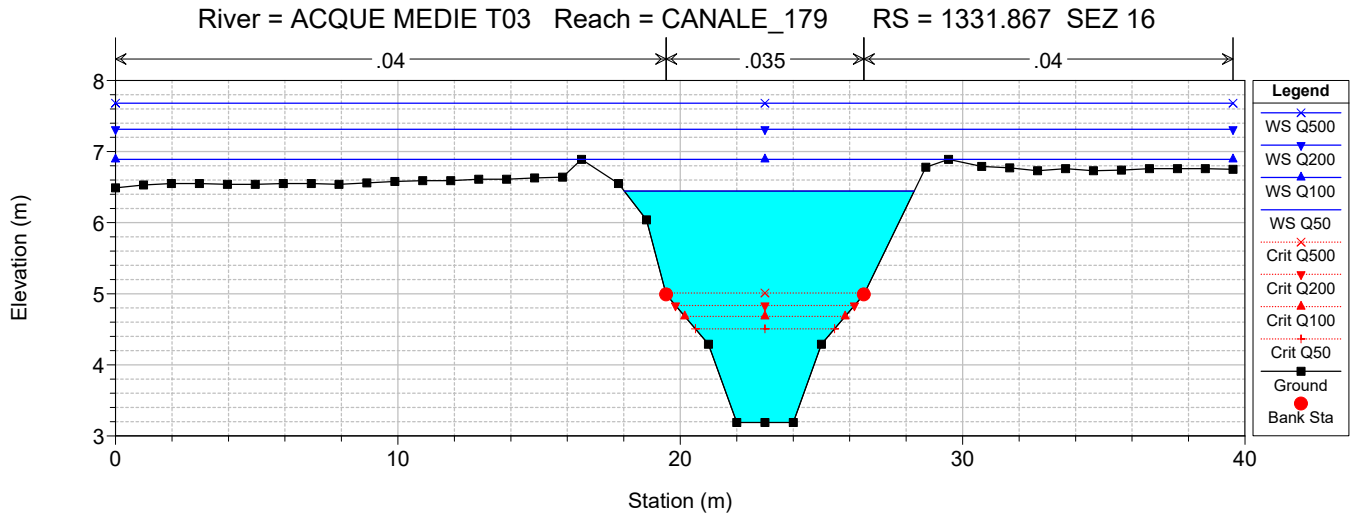

River = ACQUE MEDIE T03 Reach = CANALE_183 RS = 1703.46*
.035
.03
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q200
Crit Q500
Crit Q100
Crit Q50
Ground
Bank Sta

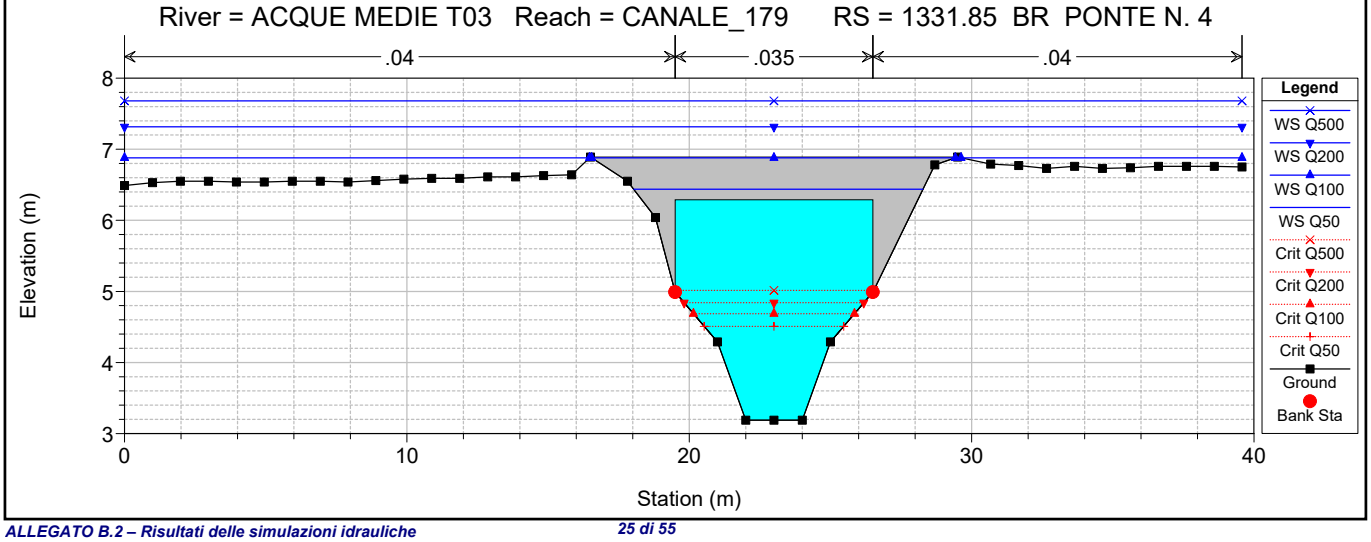

River = ACQUE MEDIE T03 Reach = CANALE_183 RS = 1627.118 SEZ. 2B
.035
.03
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

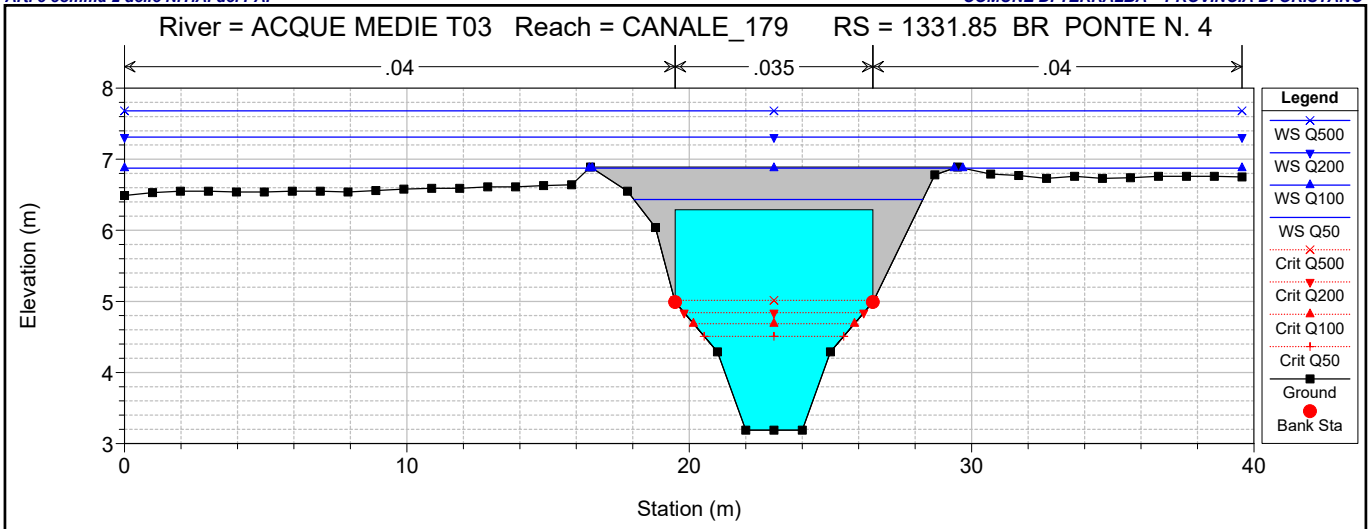

River = ACQUE MEDIE T03 Reach = CANALE_183 RS = 1549.141 SEZ.1B
.035
.03
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

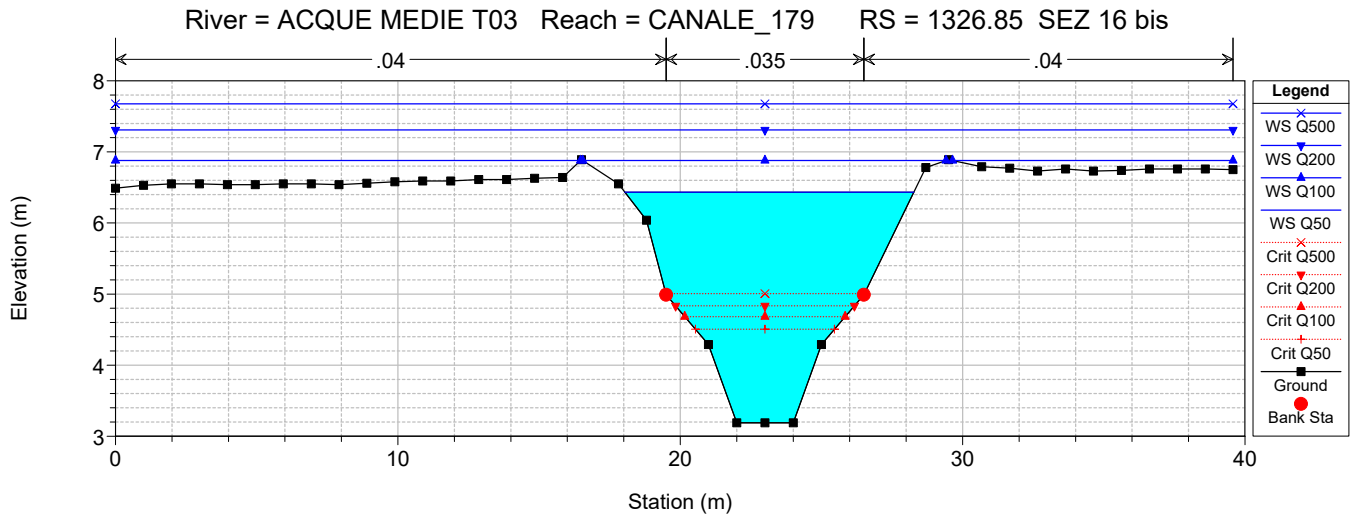

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 1481.904 SEZ 18
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

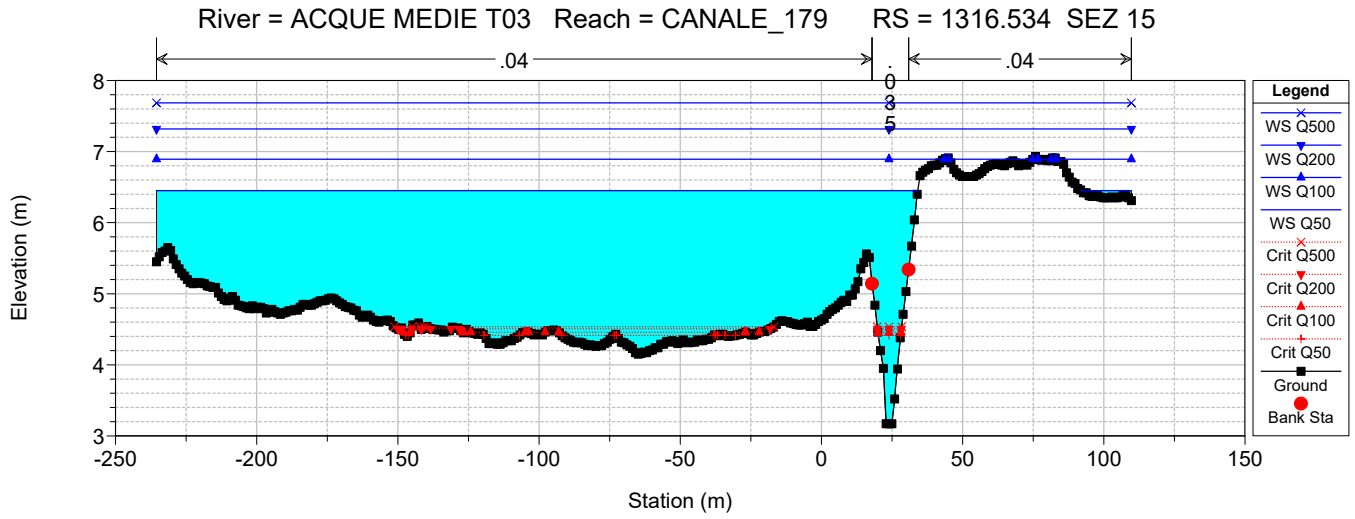

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 1343.104 SEZ 17
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

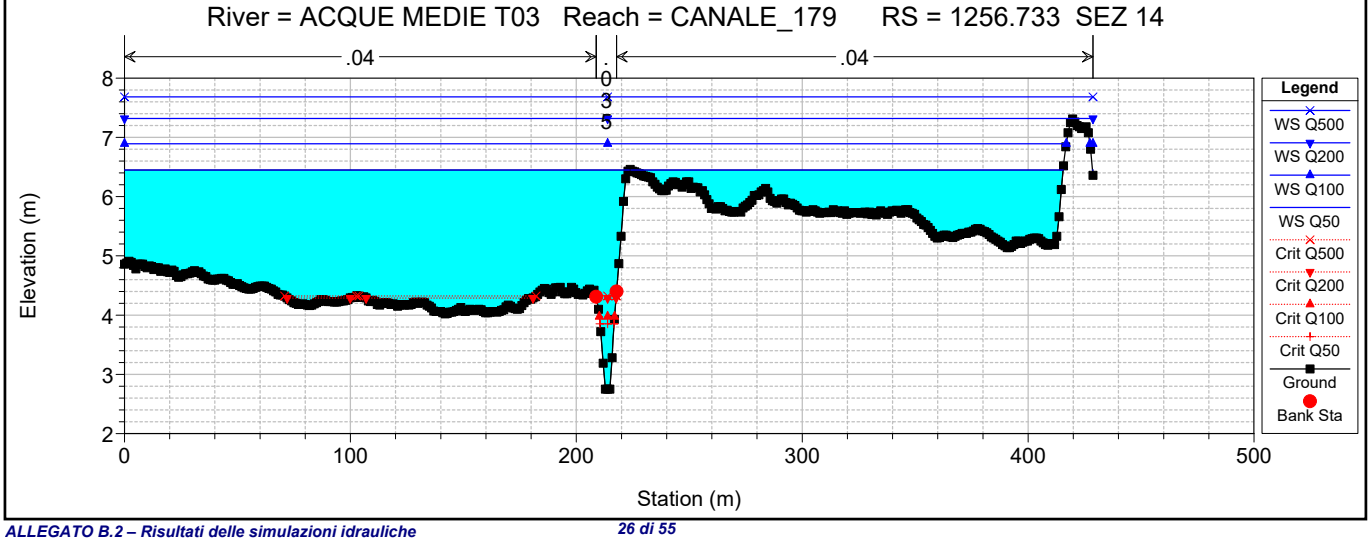

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 1331.867 SEZ 16
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

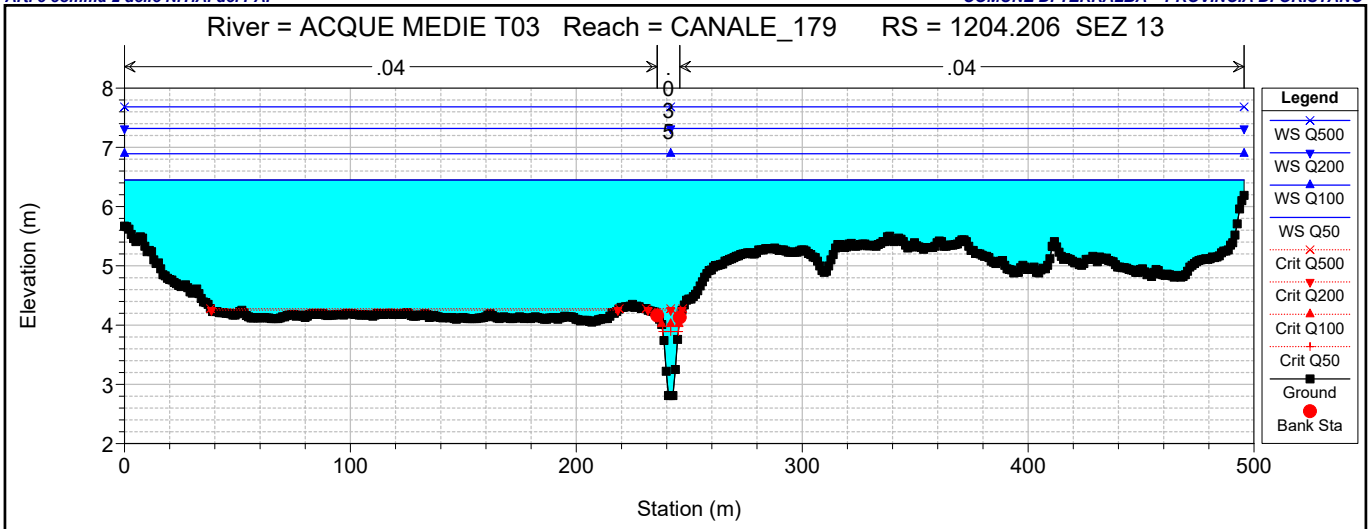

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 1331.85 BR PONTE N. 4
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

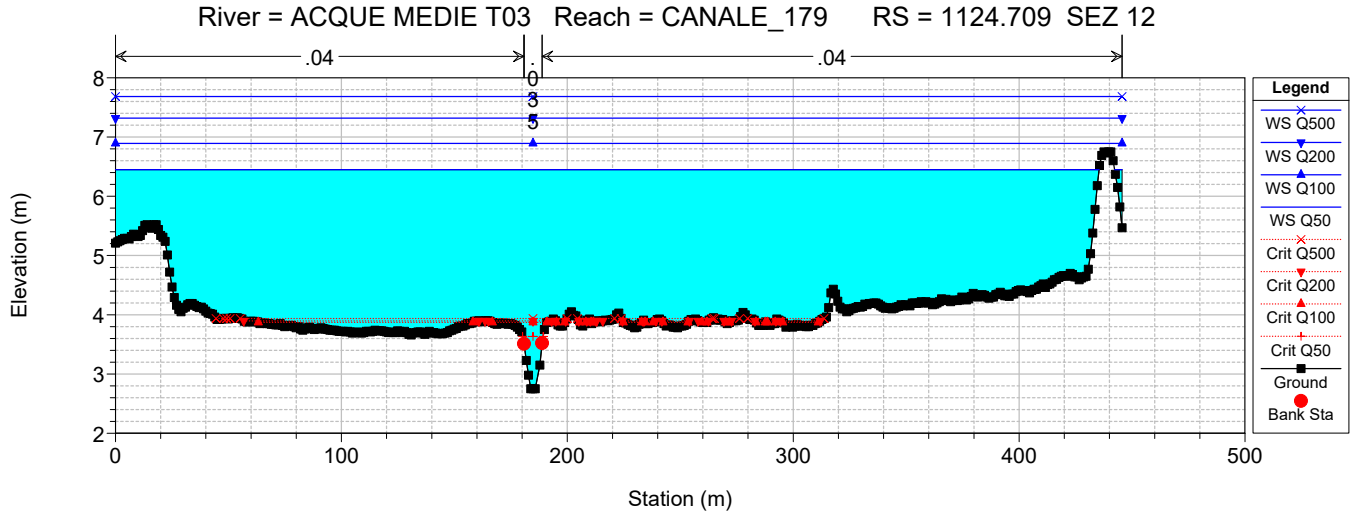

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 1331.85 BR PONTE N. 4
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

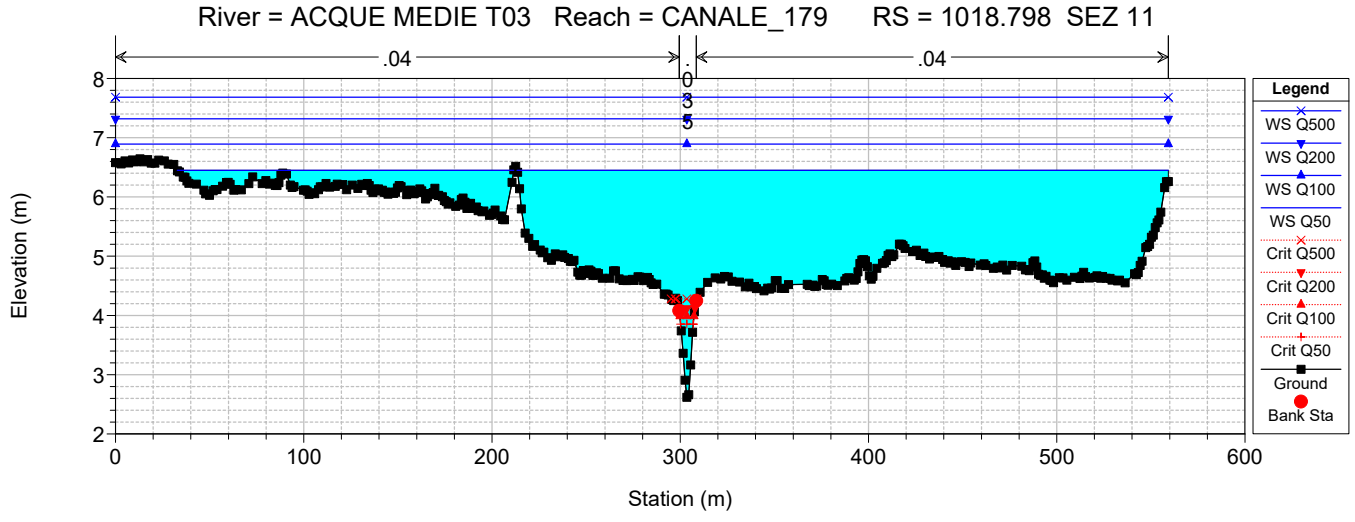

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 1326.85 SEZ 16 bis
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

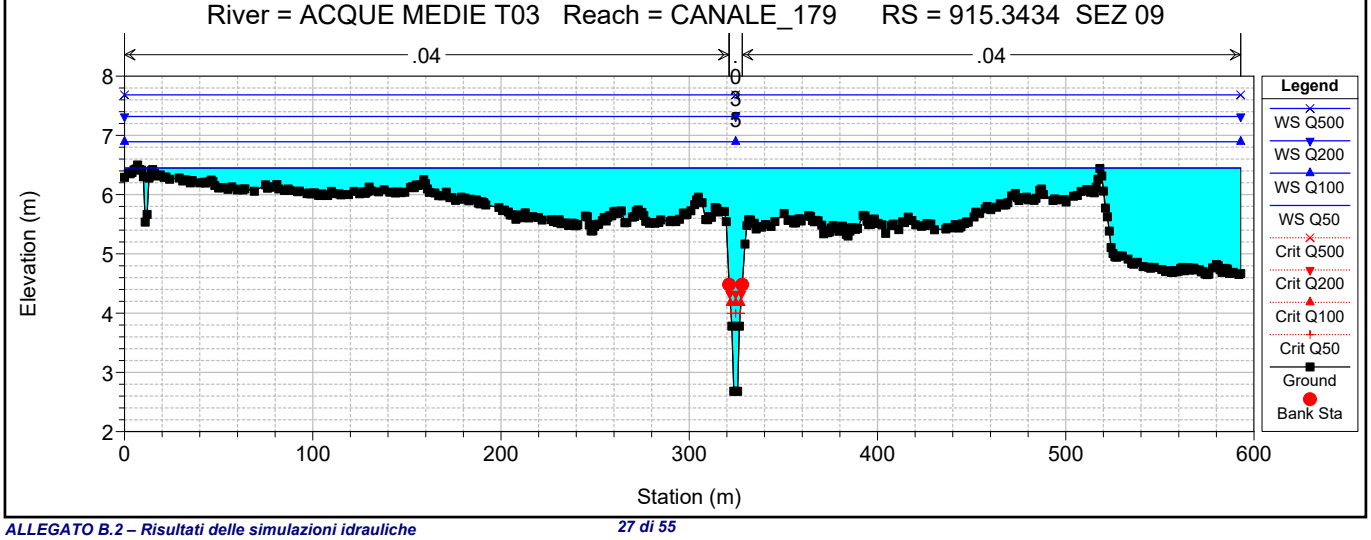

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 1316.534 SEZ 15
.04
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

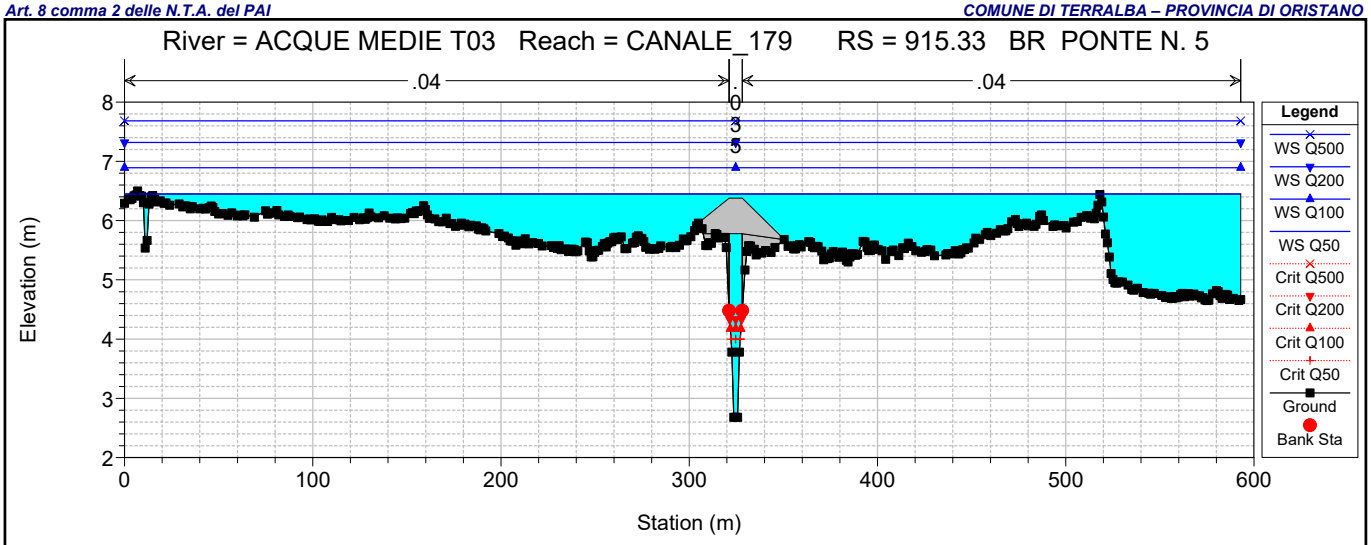

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 1256.733 SEZ 14
.04
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

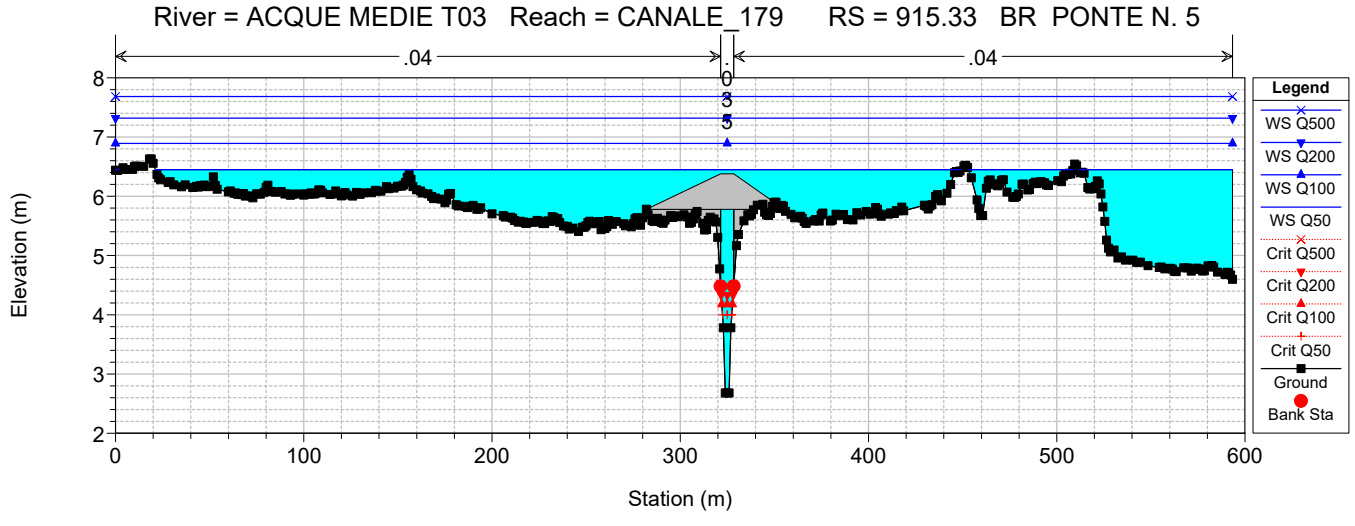

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 1204.206 SEZ 13
.04
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

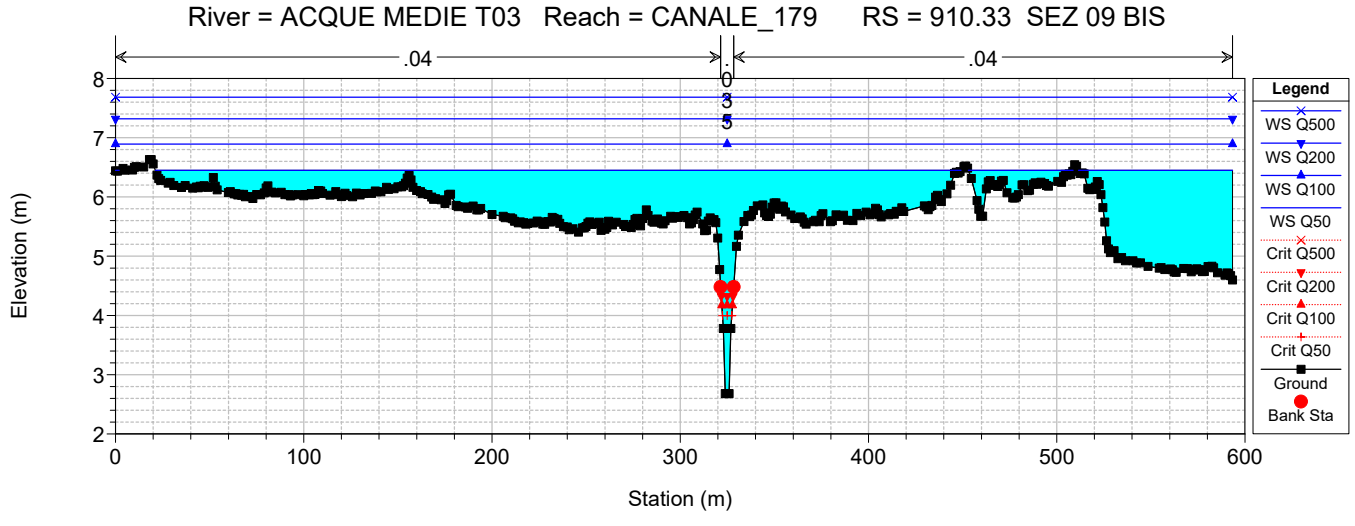

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 1124.709 SEZ 12
.04
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

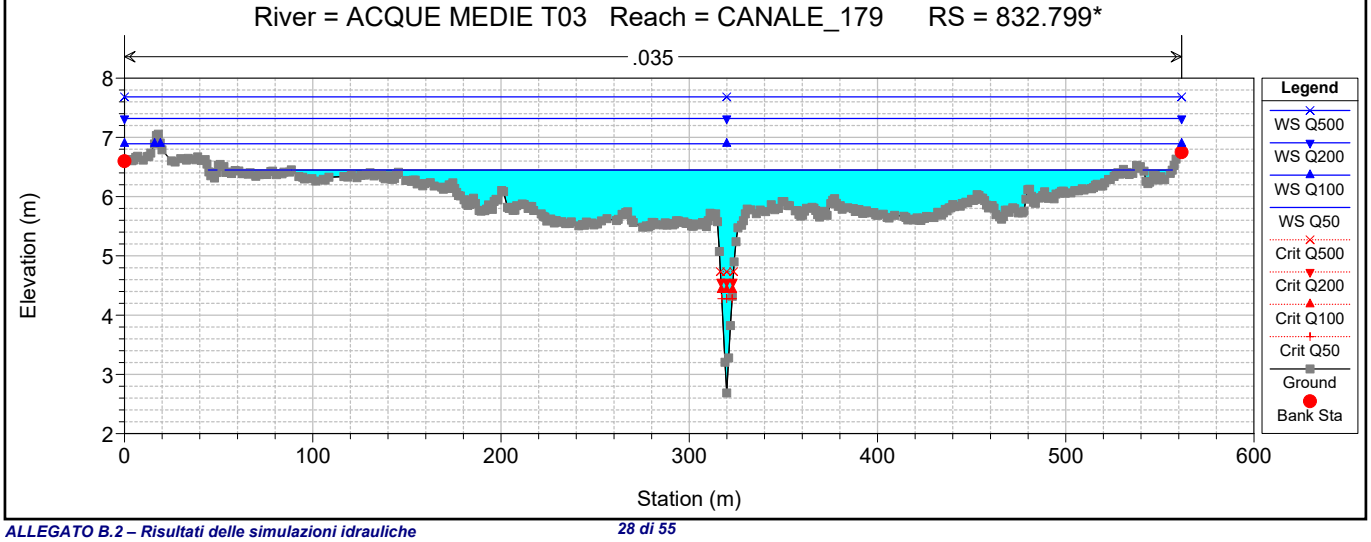

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 1018.798 SEZ 11
.04
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

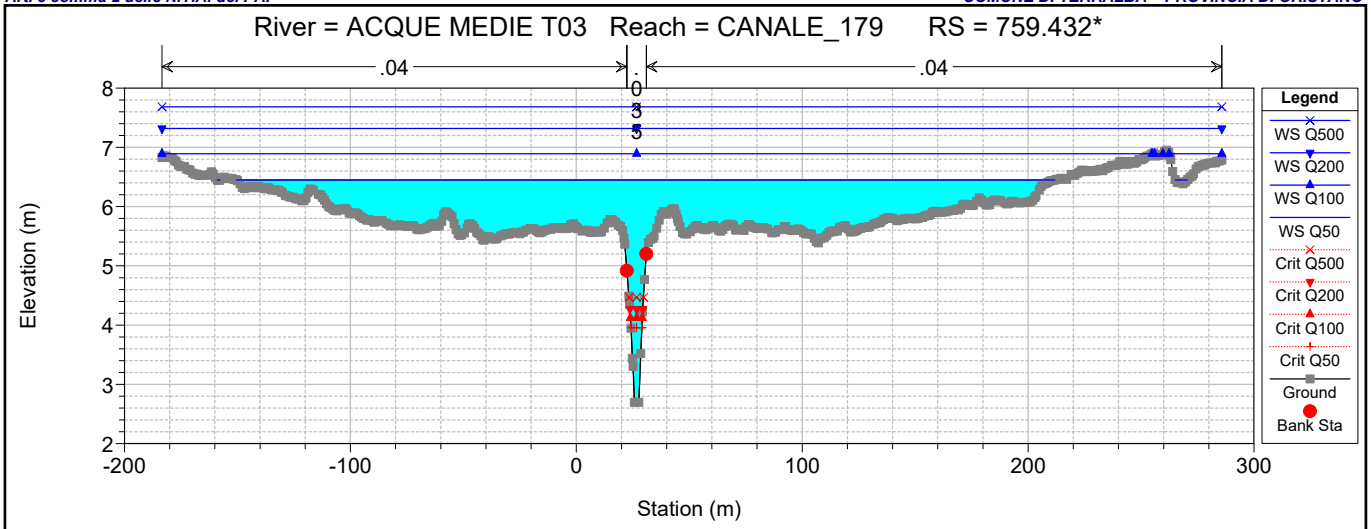

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 915.3434 SEZ 09
.04
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

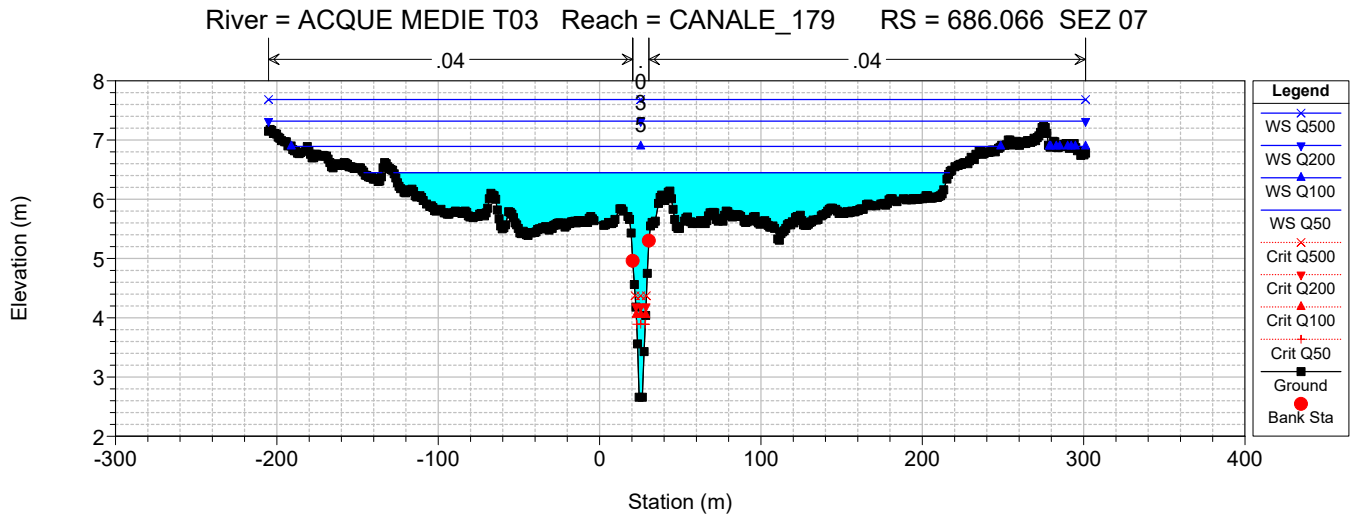

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 915.33 BR PONTE N. 5
.04
.04
0
3
5
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

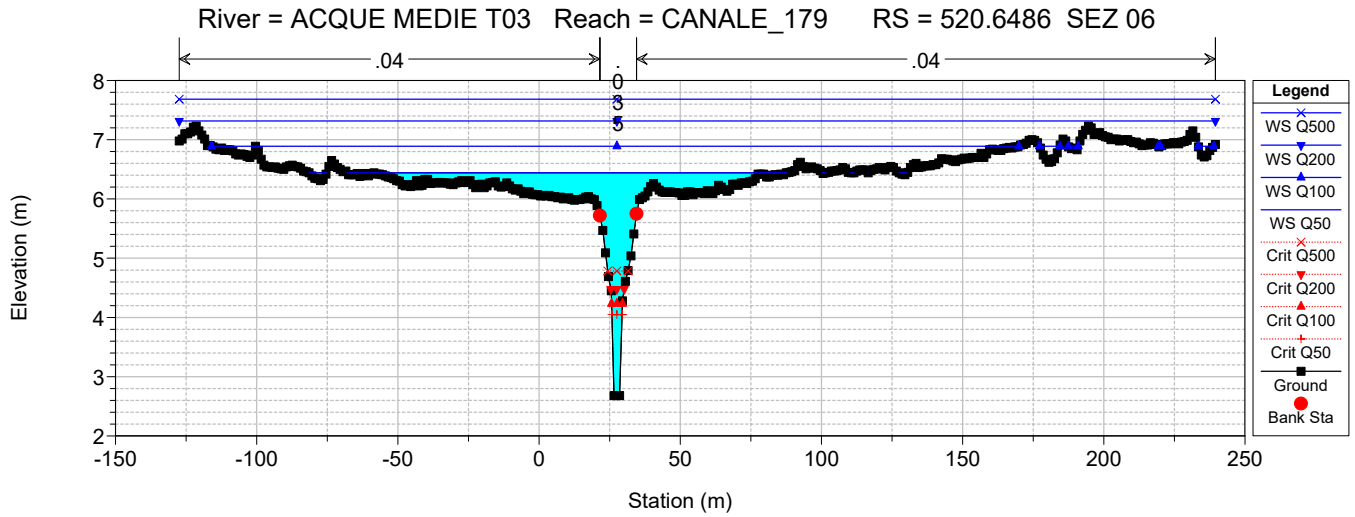

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 915.33 BR PONTE N. 5
.04
.04
0
3
5
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

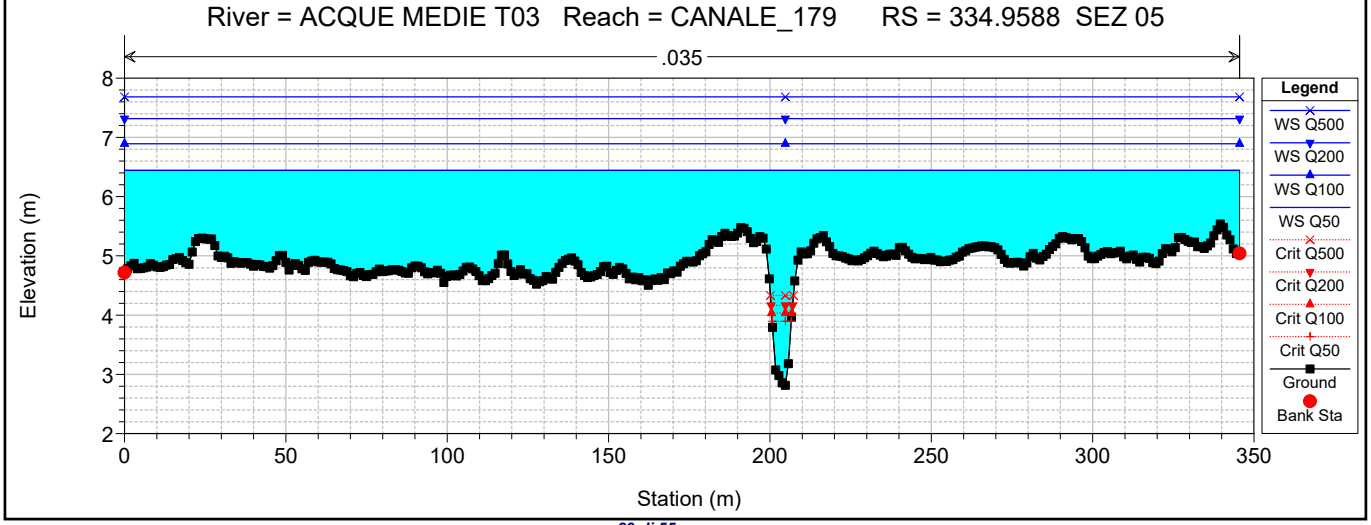

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 910.33 SEZ 09 BIS
.04
.04
0
3
5
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 832.799*
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

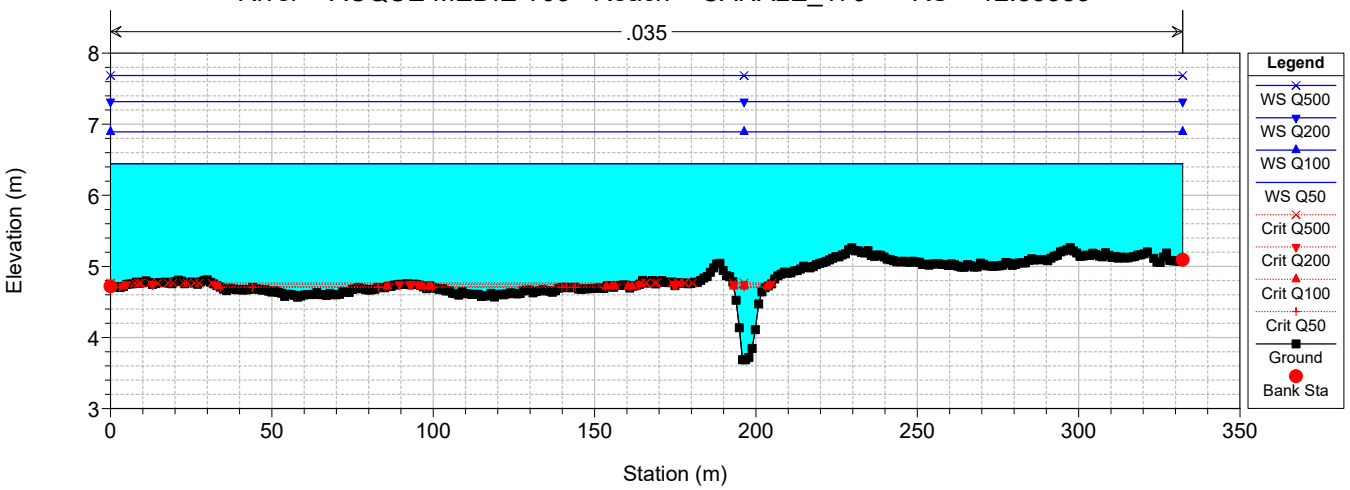

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 759.432*
.04
.04
0
3
5
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 686.066 SEZ 07
.04
.04
0
3
5
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

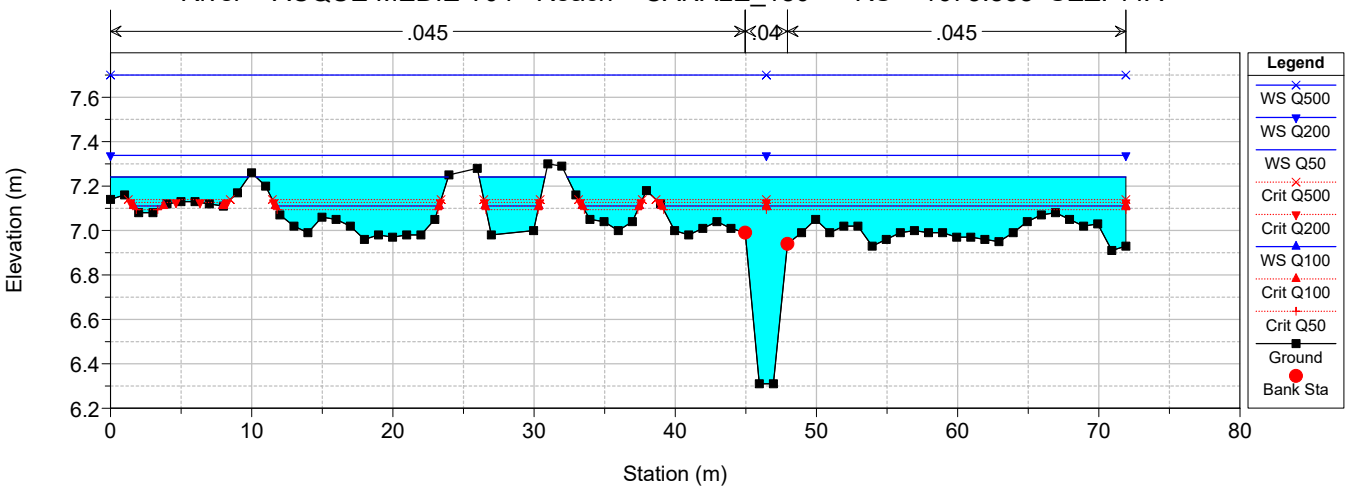

River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 520.6486 SEZ 06
.04
.04
0
3
5
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 334.9588 SEZ 05
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

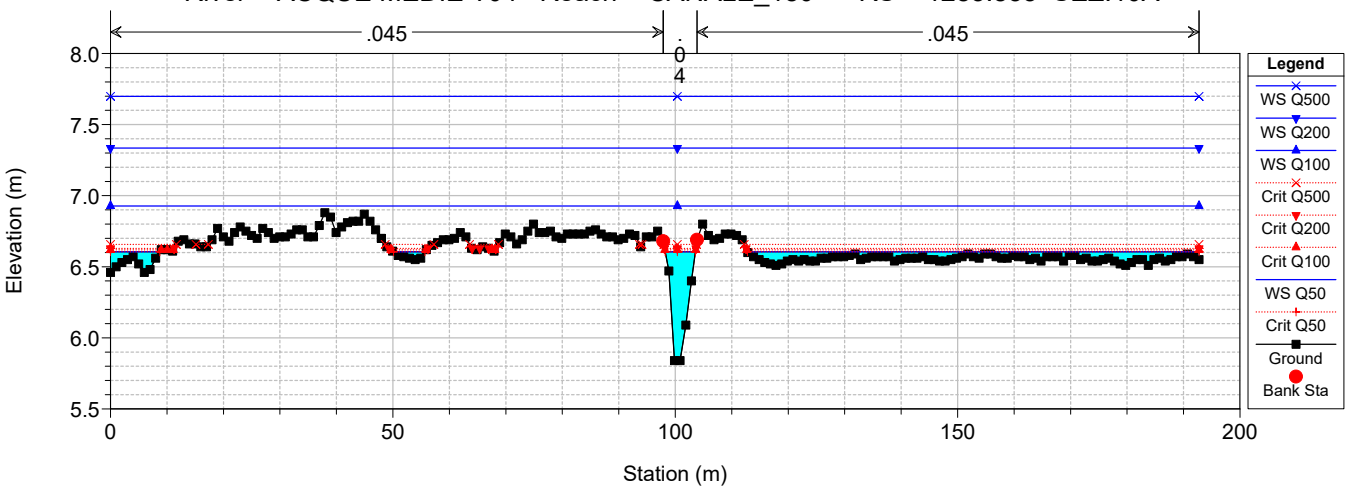
River = ACQUE MEDIE T03 Reach = CANALE_179 RS = 12.83353



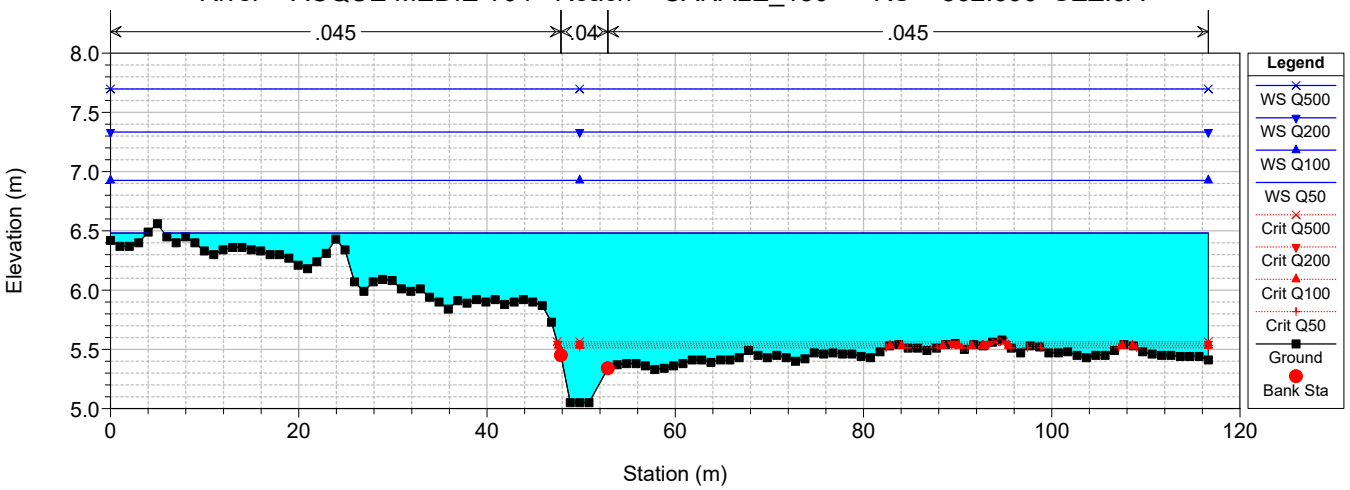
River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 1675.858 SEZ. 11A

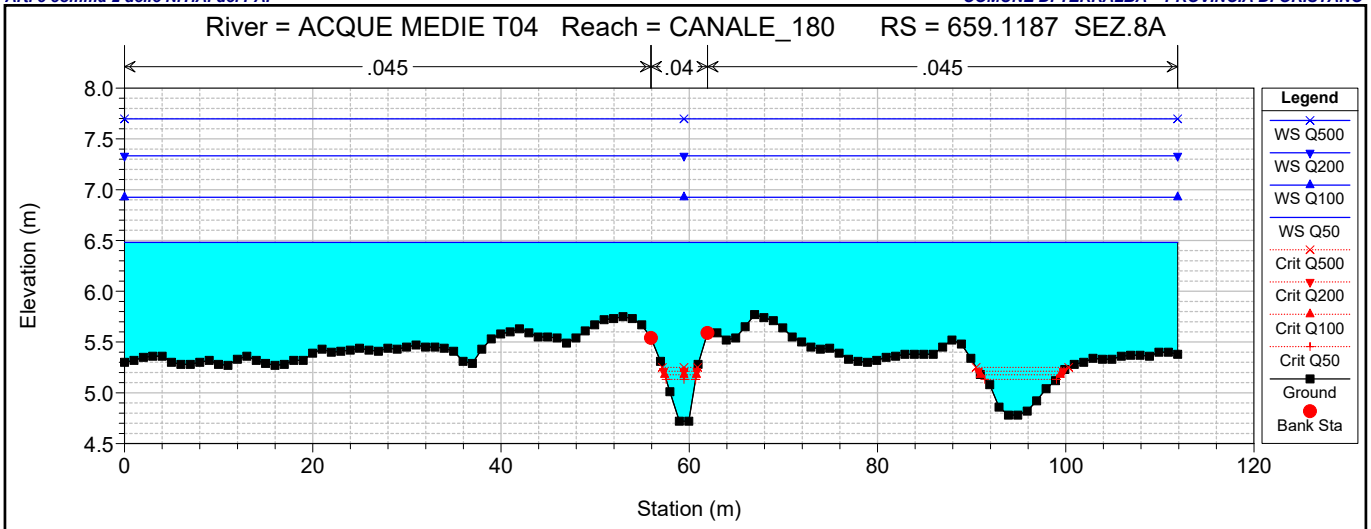


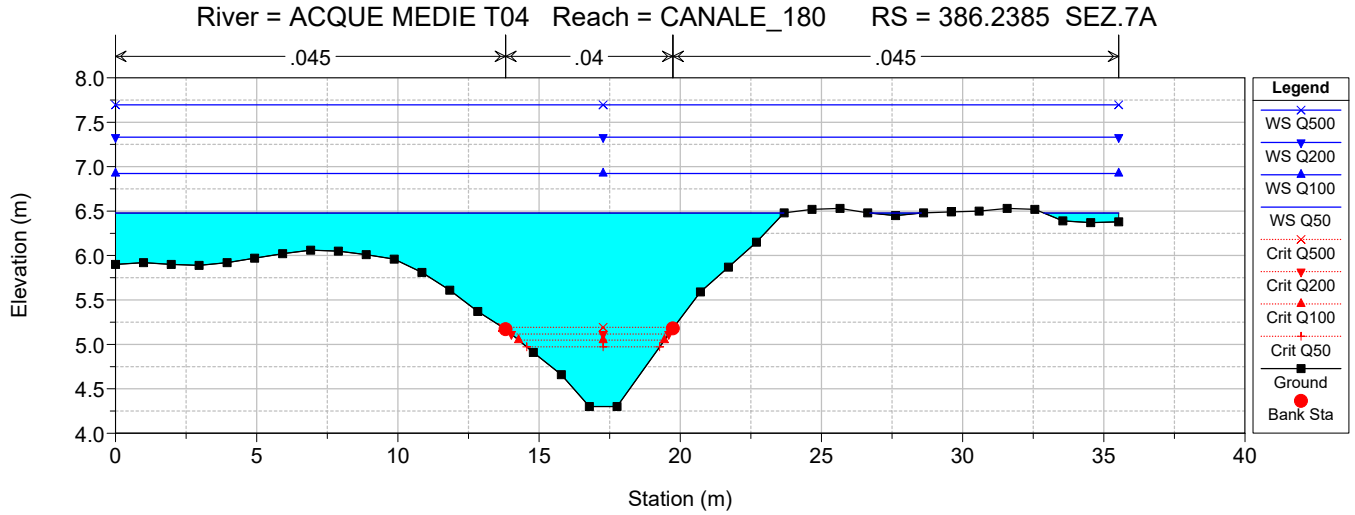
River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 1283.855 SEZ.10A

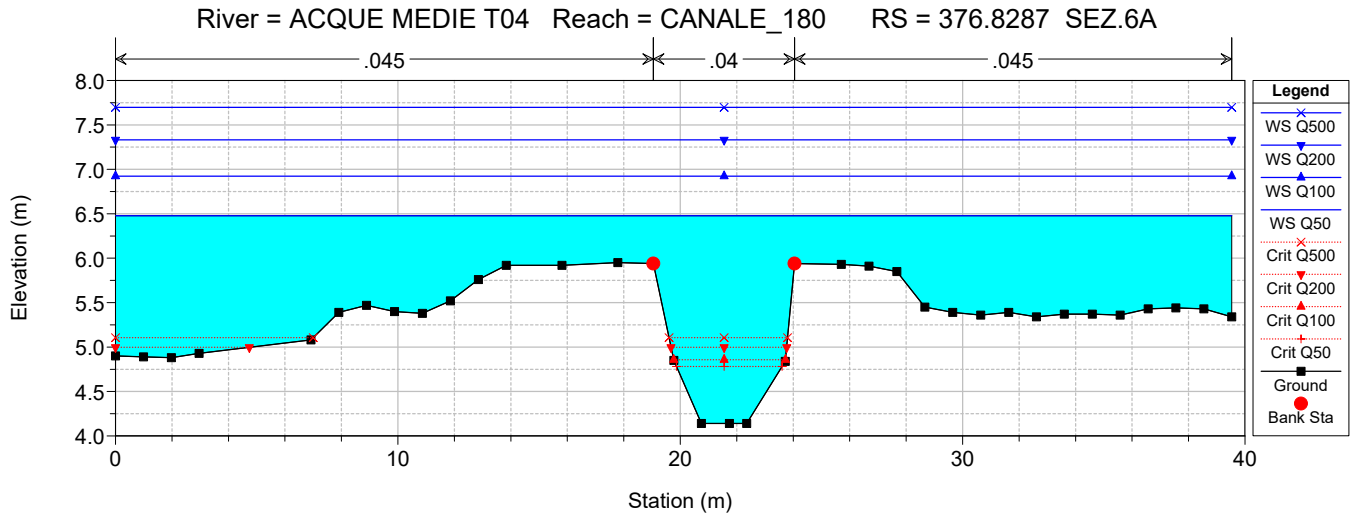


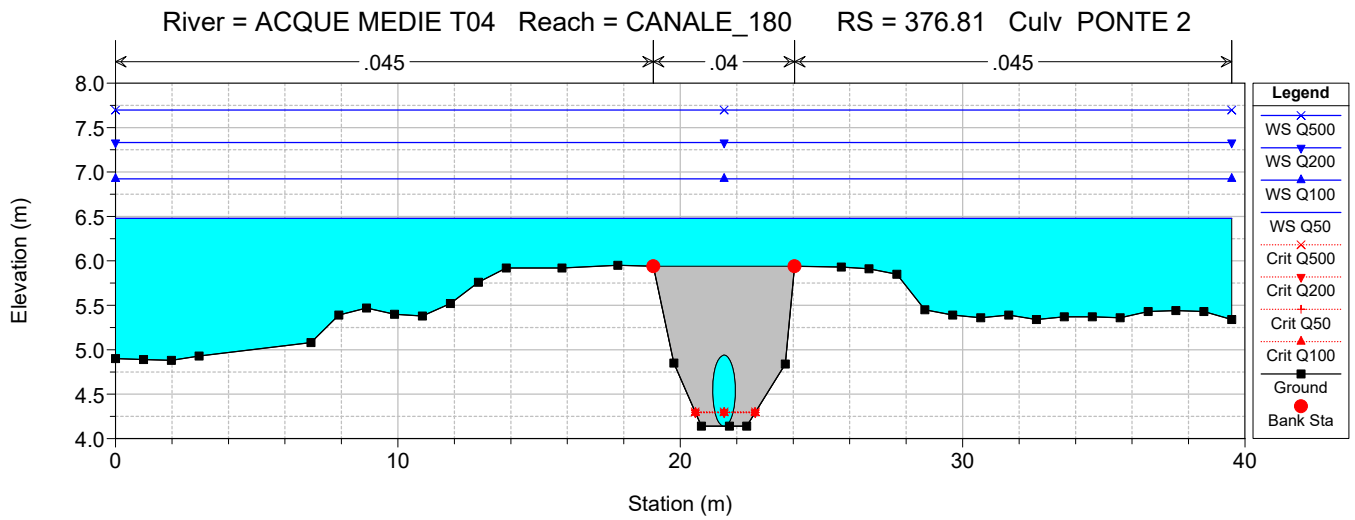
River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 862.696 SEZ.9A

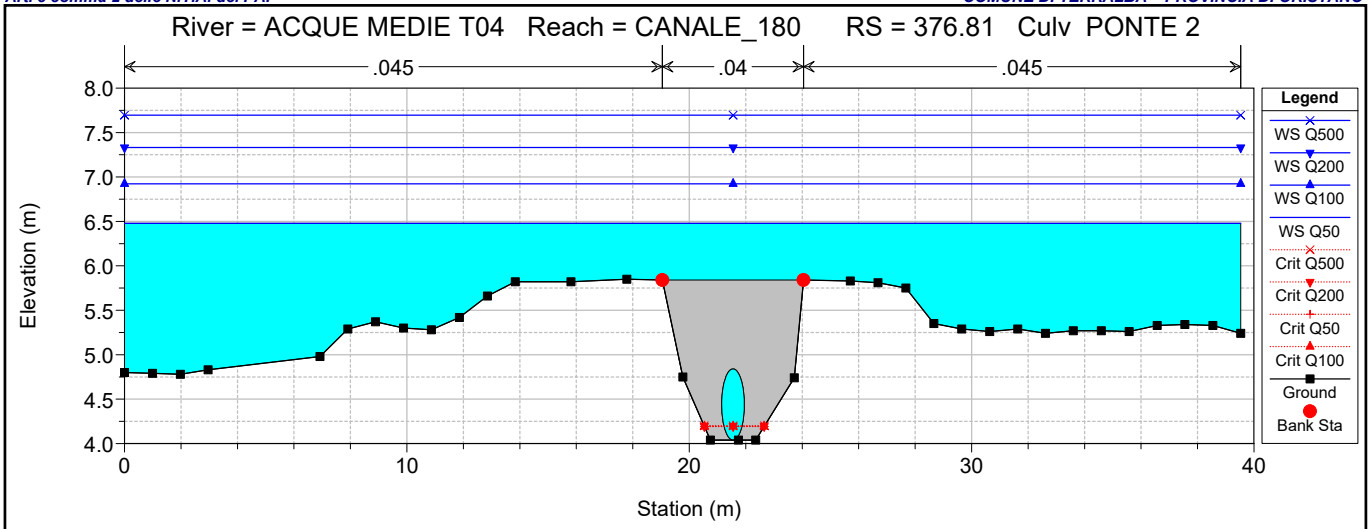


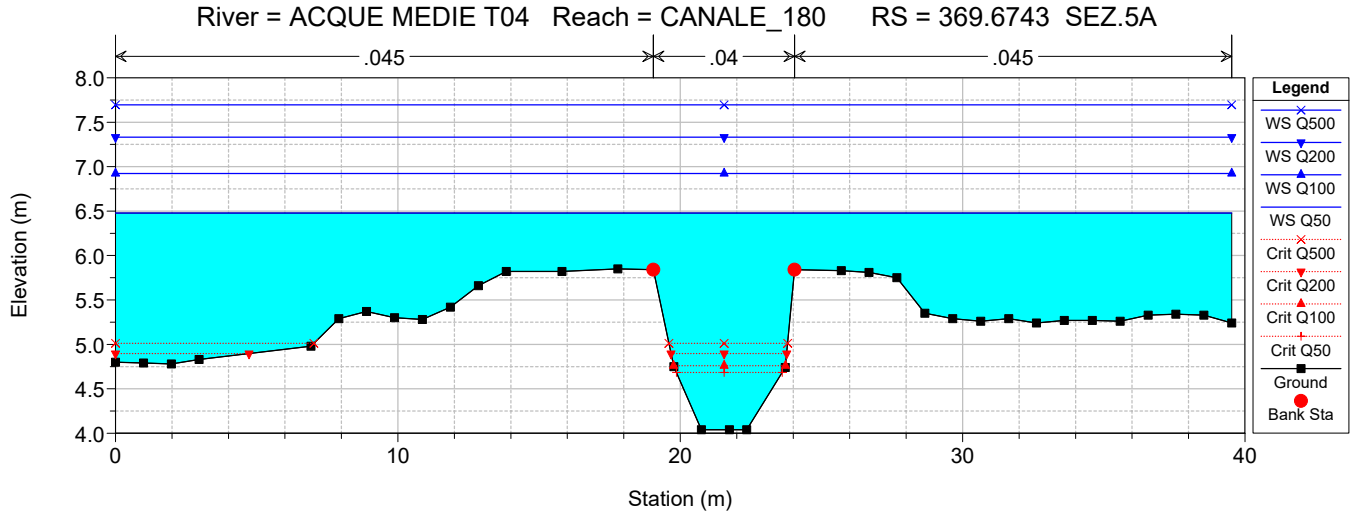

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 659.1187 SEZ.8A
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

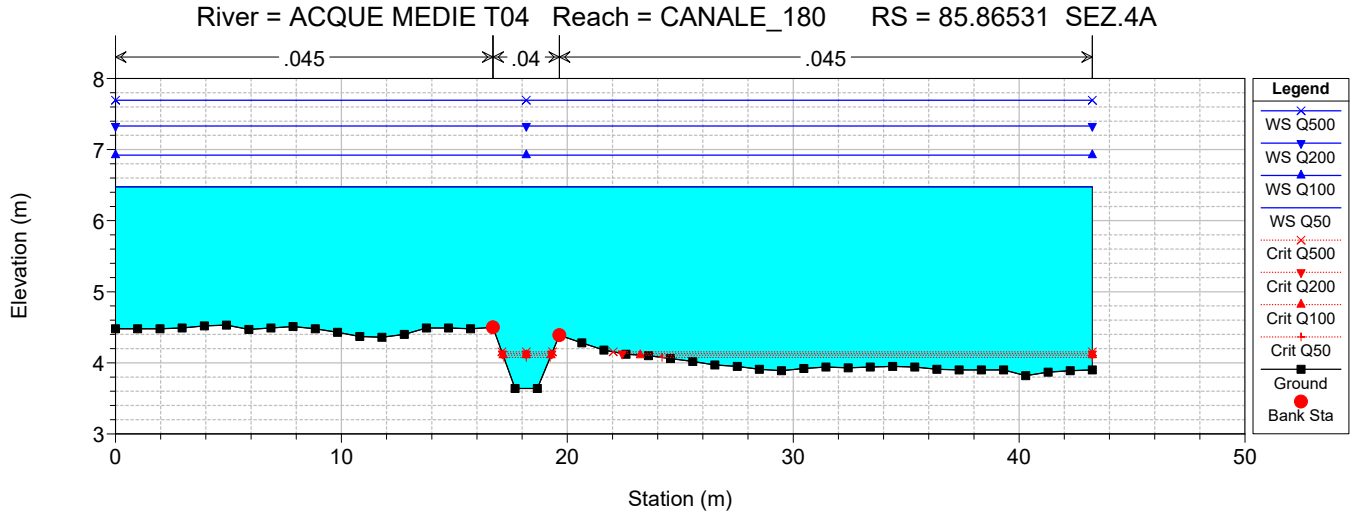

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 386.2385 SEZ.7A
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

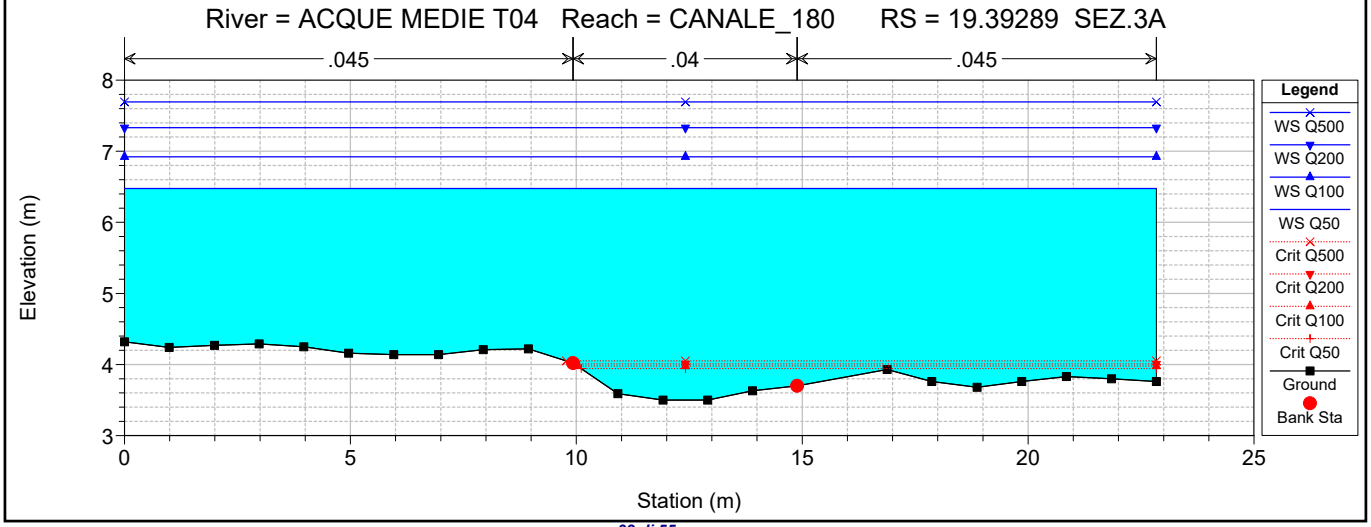

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 376.8287 SEZ.6A
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

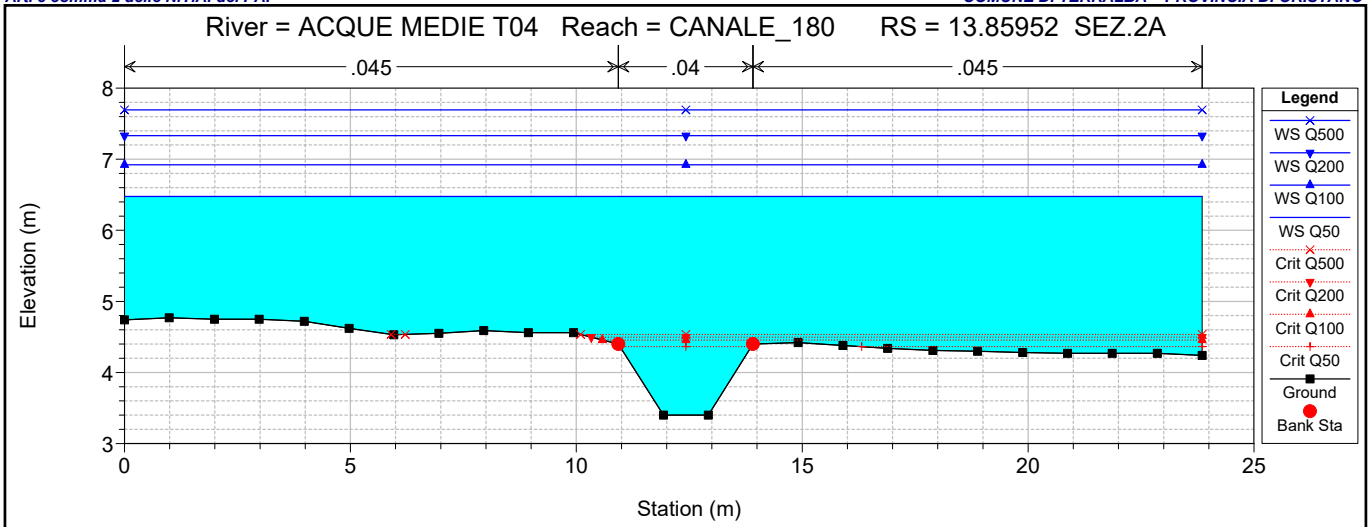

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 376.81 Culv PONTE 2
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q50
Crit Q100
Ground
Bank Sta

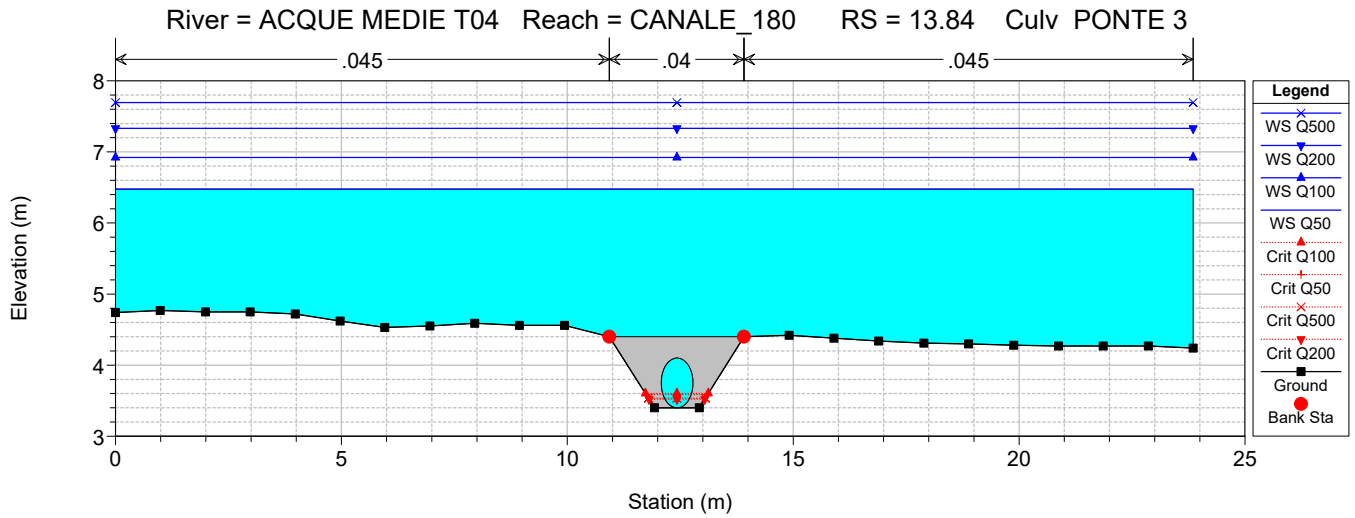

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 376.81 Culv PONTE 2
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q50
Crit Q100
Ground
Bank Sta

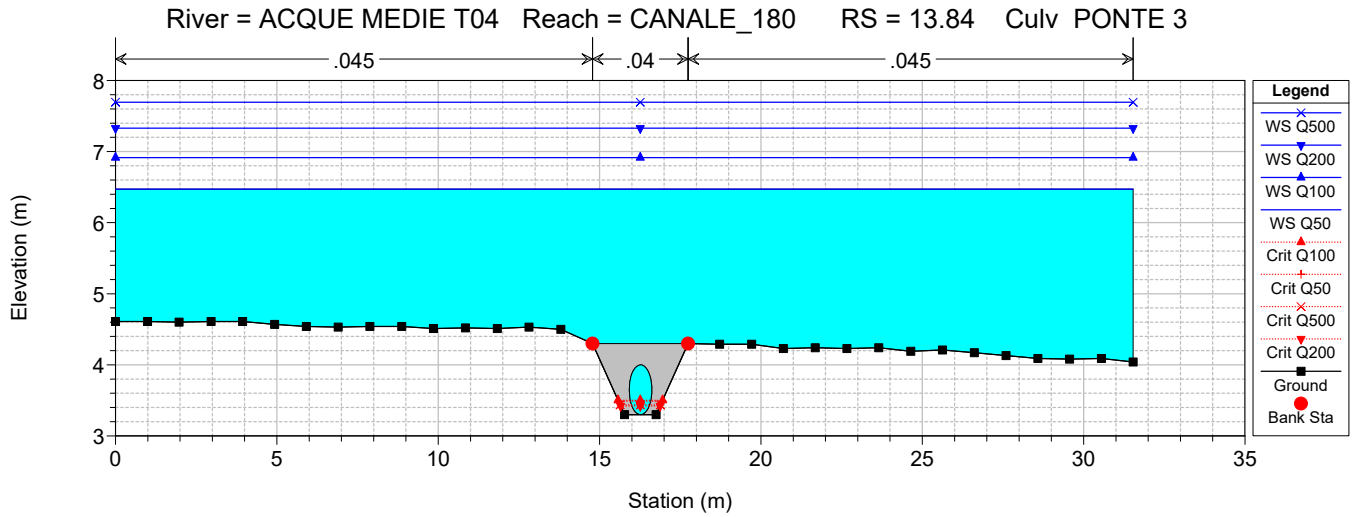

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 369.6743 SEZ.5A
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

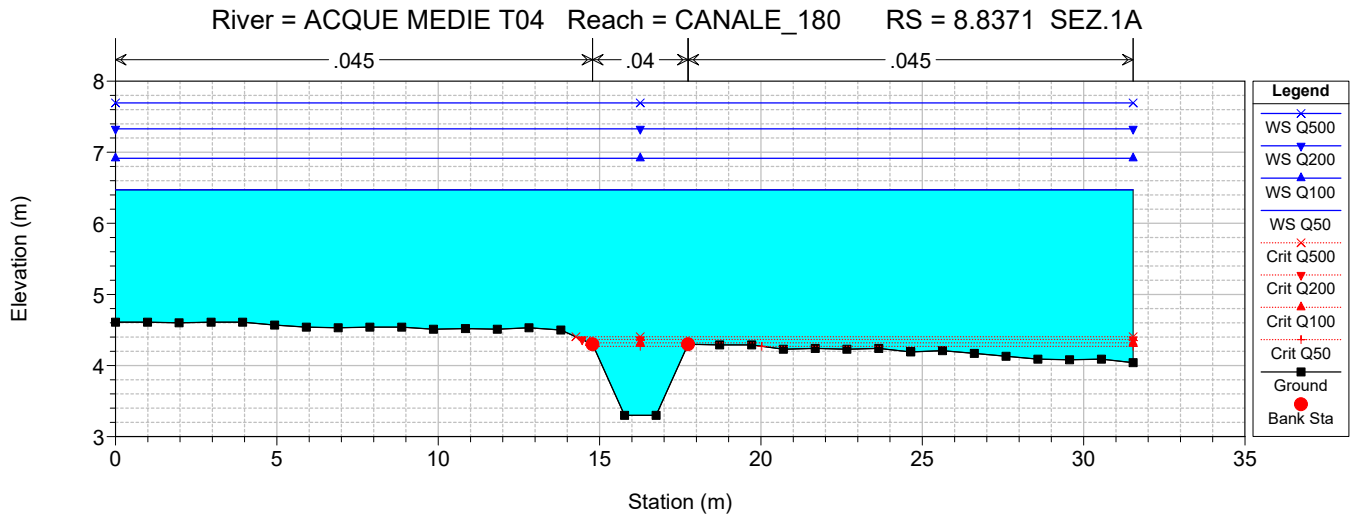

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 85.86531 SEZ.4A
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

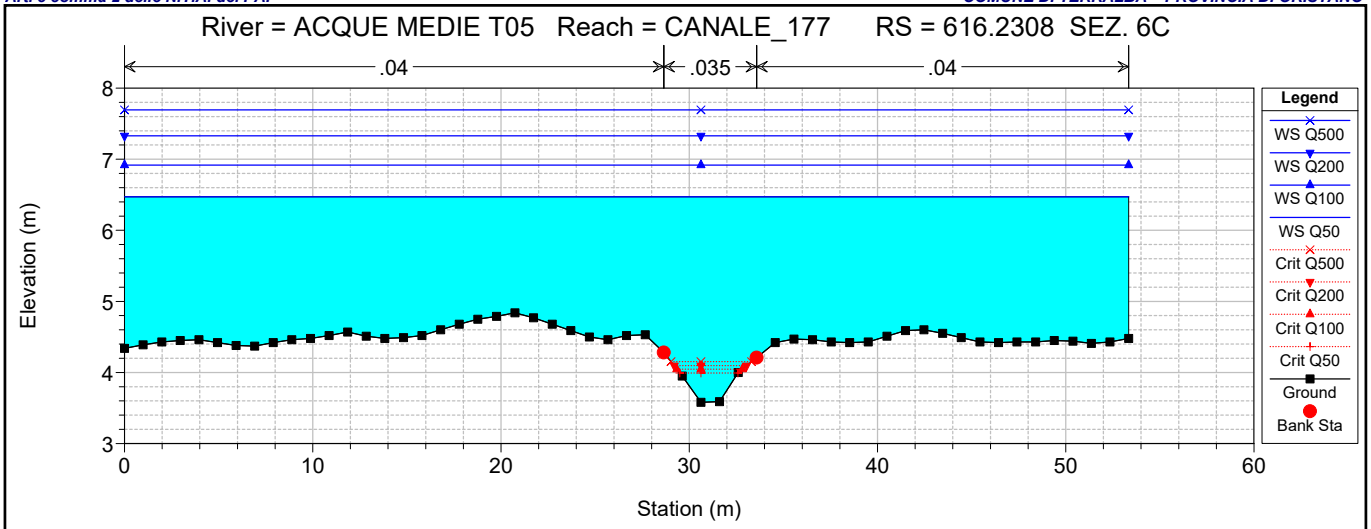

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 19.39289 SEZ.3A
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

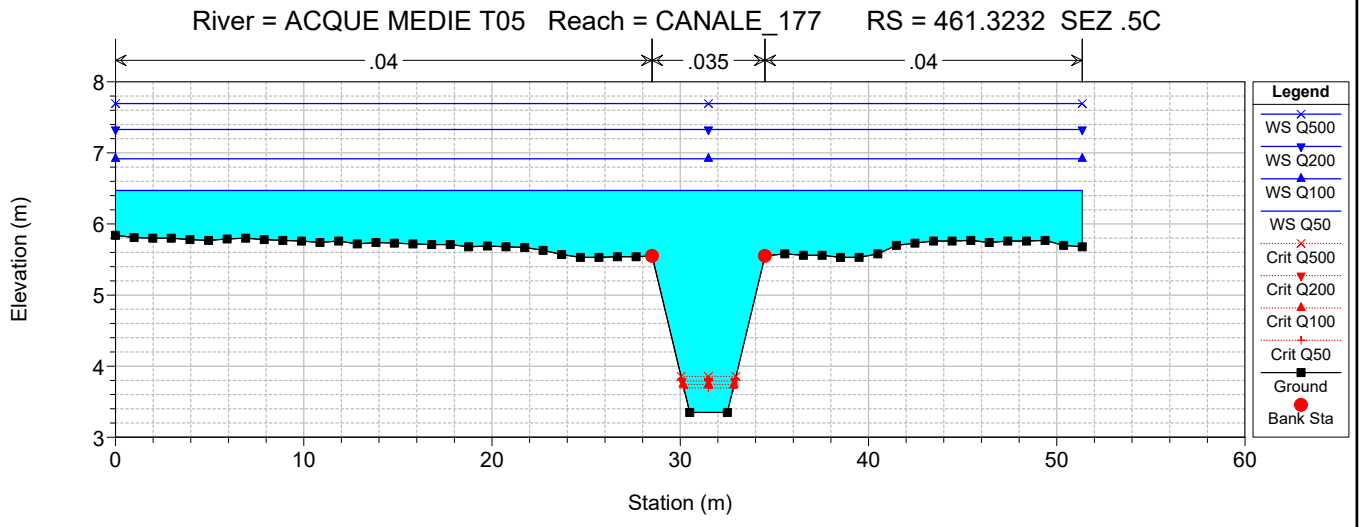

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 13.85952 SEZ.2A
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

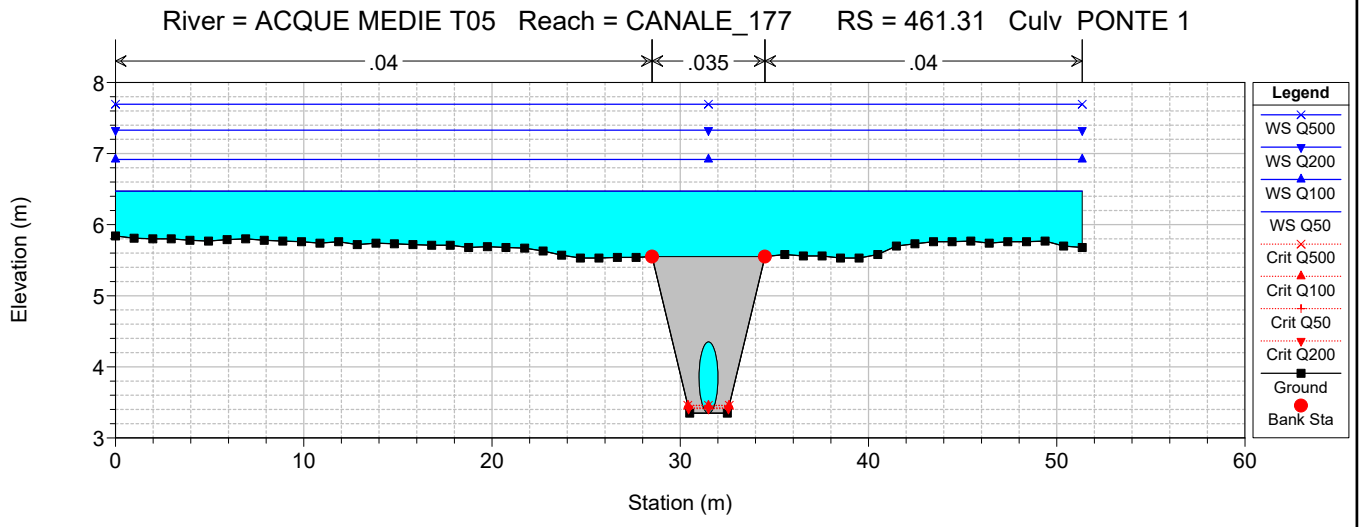

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 13.84 Culv PONTE 3
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q100
Crit Q50
Crit Q500
Crit Q200
Ground
Bank Sta

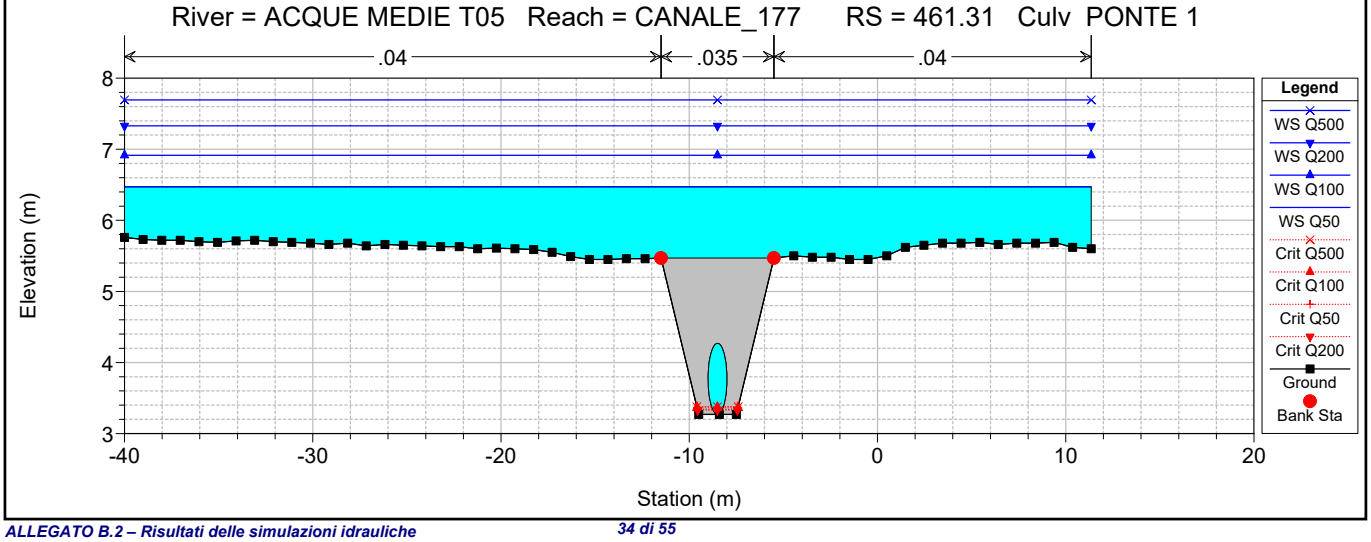

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 13.84 Culv PONTE 3
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q100
Crit Q50
Crit Q500
Crit Q200
Ground
Bank Sta

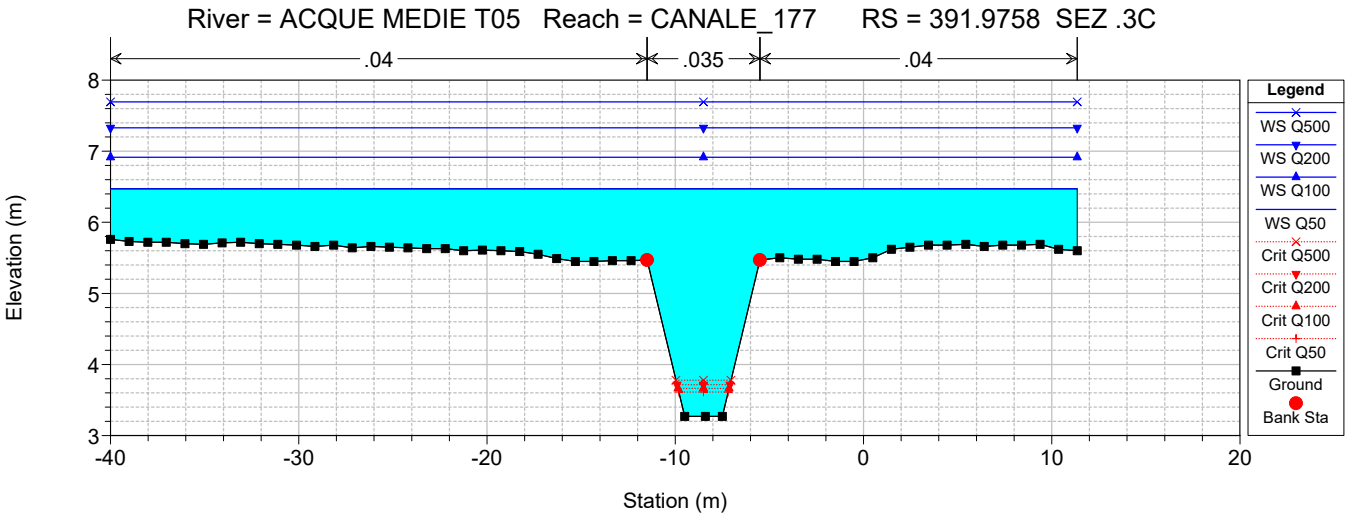

River = ACQUE MEDIE T04 Reach = CANALE_180 RS = 8.8371 SEZ.1A
.045
.04
.045
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

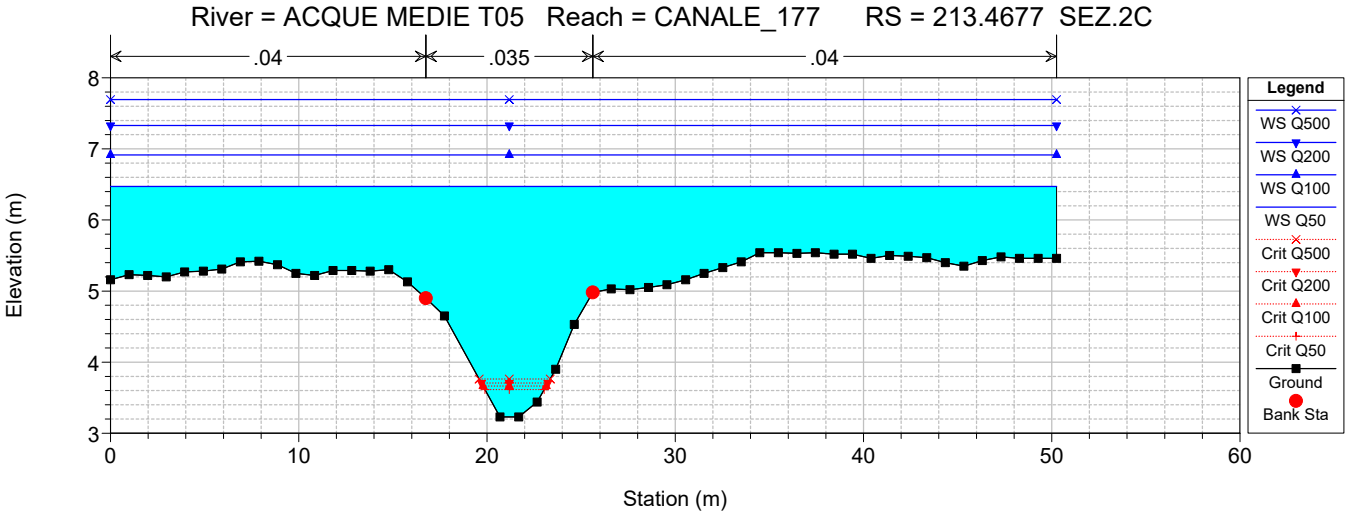

River = ACQUE MEDIE T05 Reach = CANALE_177 RS = 616.2308 SEZ. 6C
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

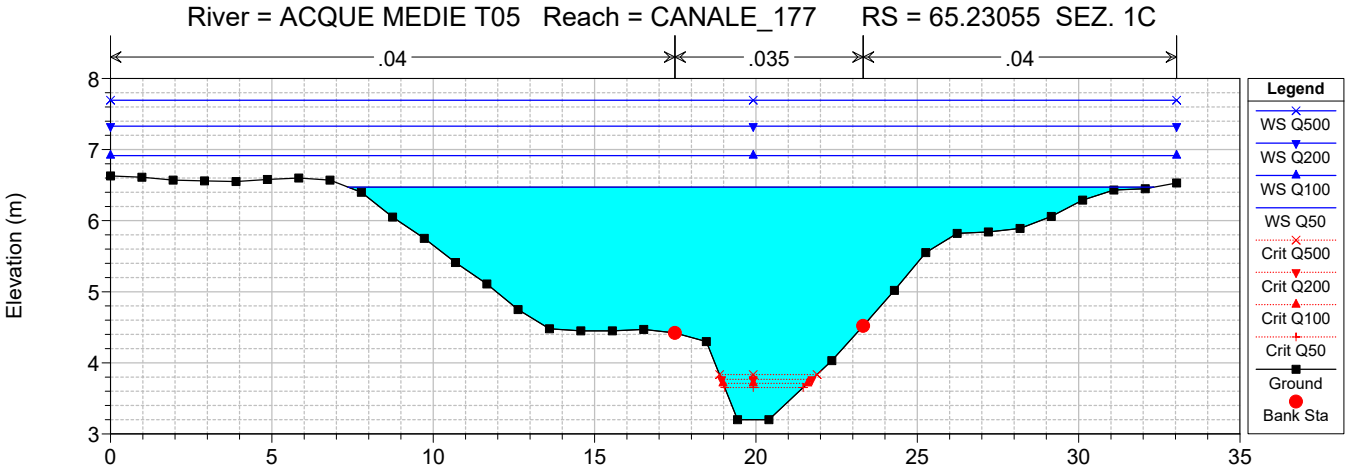

River = ACQUE MEDIE T05 Reach = CANALE_177 RS = 461.3232 SEZ .5C
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

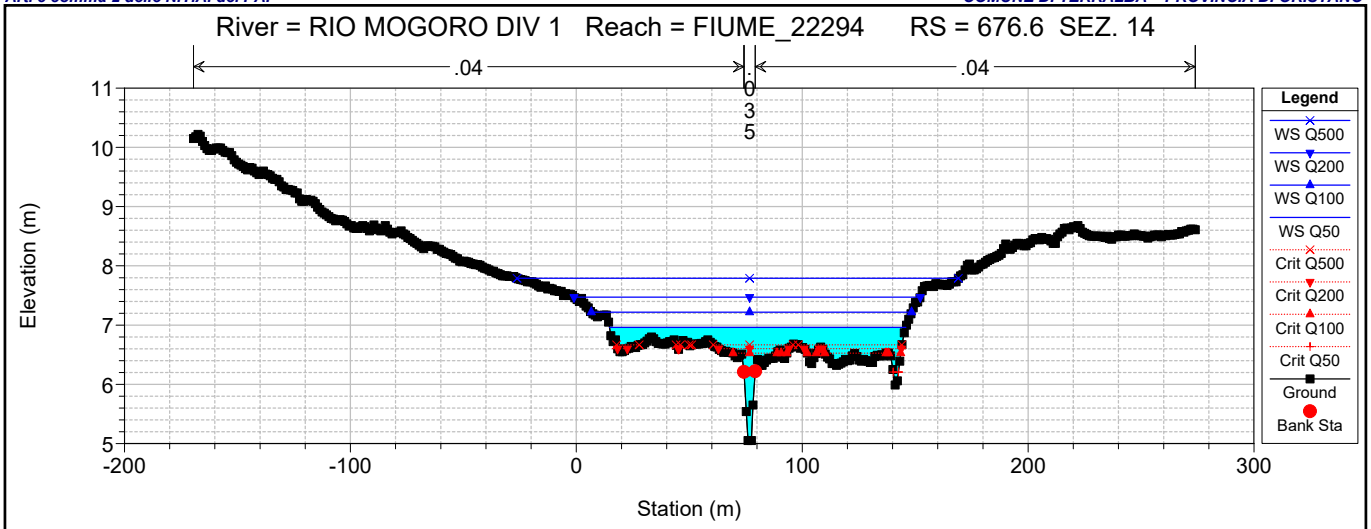

River = ACQUE MEDIE T05 Reach = CANALE_177 RS = 461.31 Culv PONTE 1
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q100
Crit Q50
Crit Q200
Ground
Bank Sta

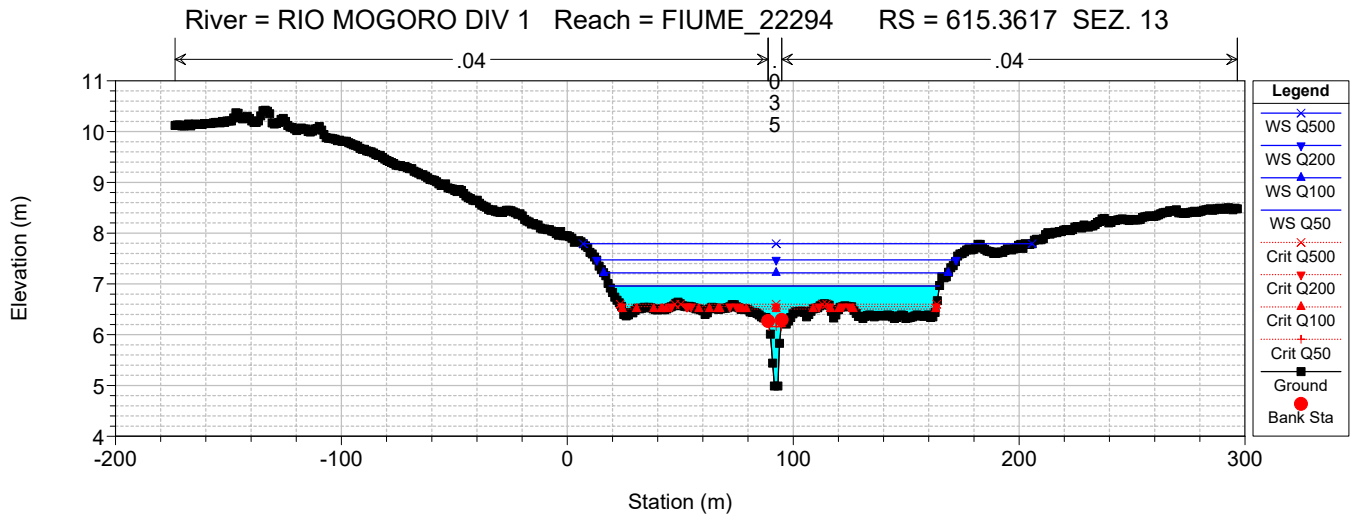

River = ACQUE MEDIE T05 Reach = CANALE_177 RS = 461.31 Culv PONTE 1
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q100
Crit Q50
Crit Q200
Ground
Bank Sta

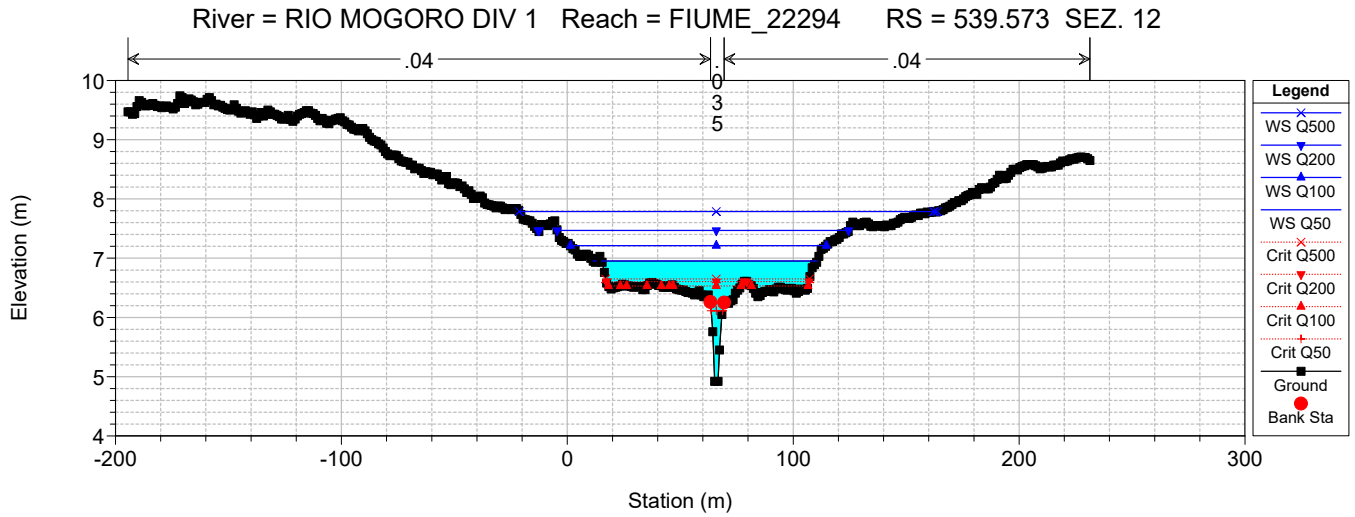

River = ACQUE MEDIE T05 Reach = CANALE_177 RS = 391.9758 SEZ .3C
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

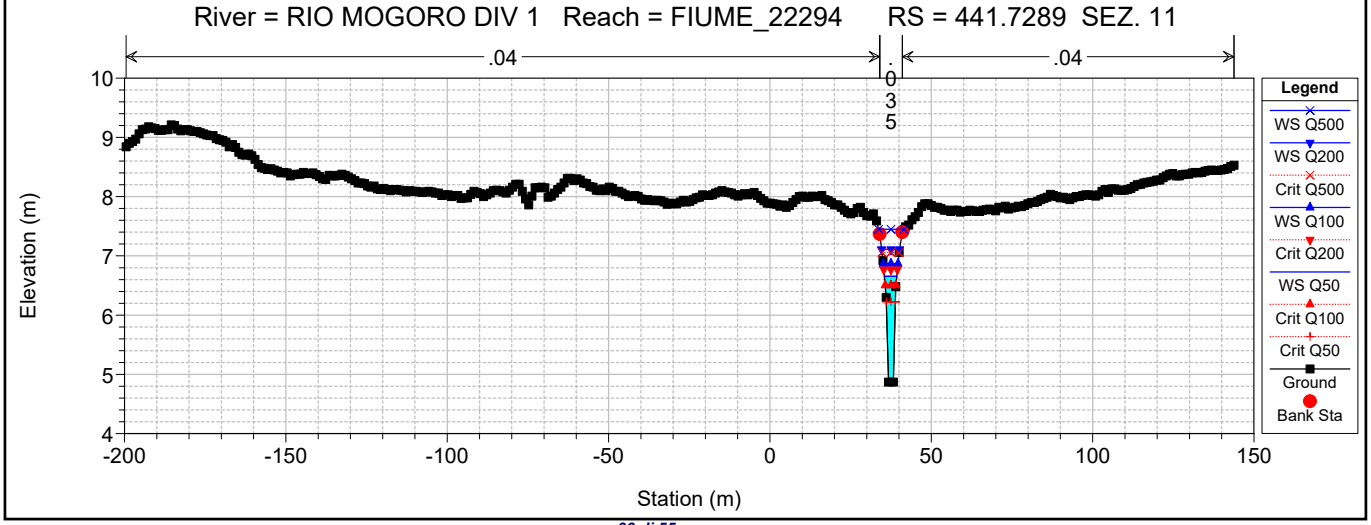

River = ACQUE MEDIE T05 Reach = CANALE_177 RS = 213.4677 SEZ.2C
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

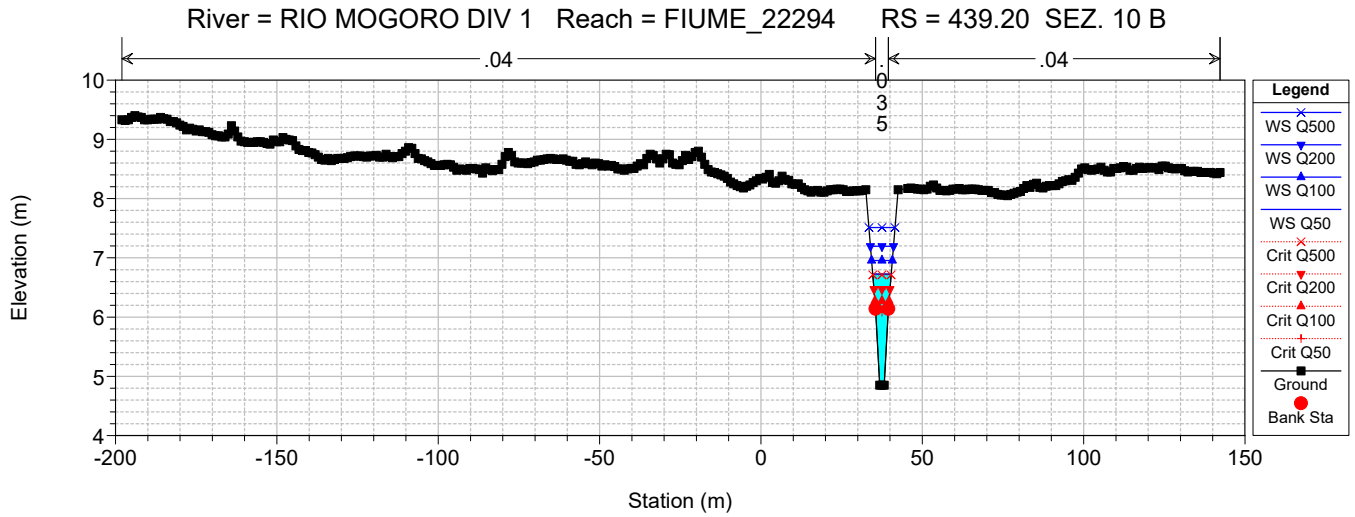

River = ACQUE MEDIE T05 Reach = CANALE_177 RS = 65.23055 SEZ. 1C
.04
.035
.04
Elevation (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

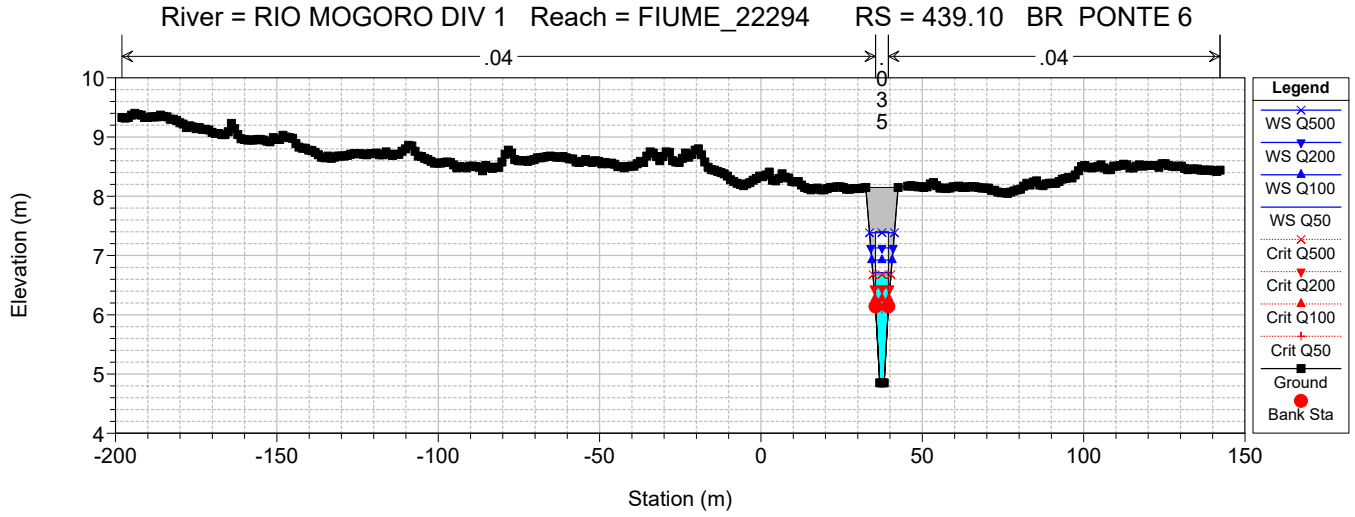

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 676.6 SEZ. 14
.04
.035
.04
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta
Elevation (m)
Station (m)

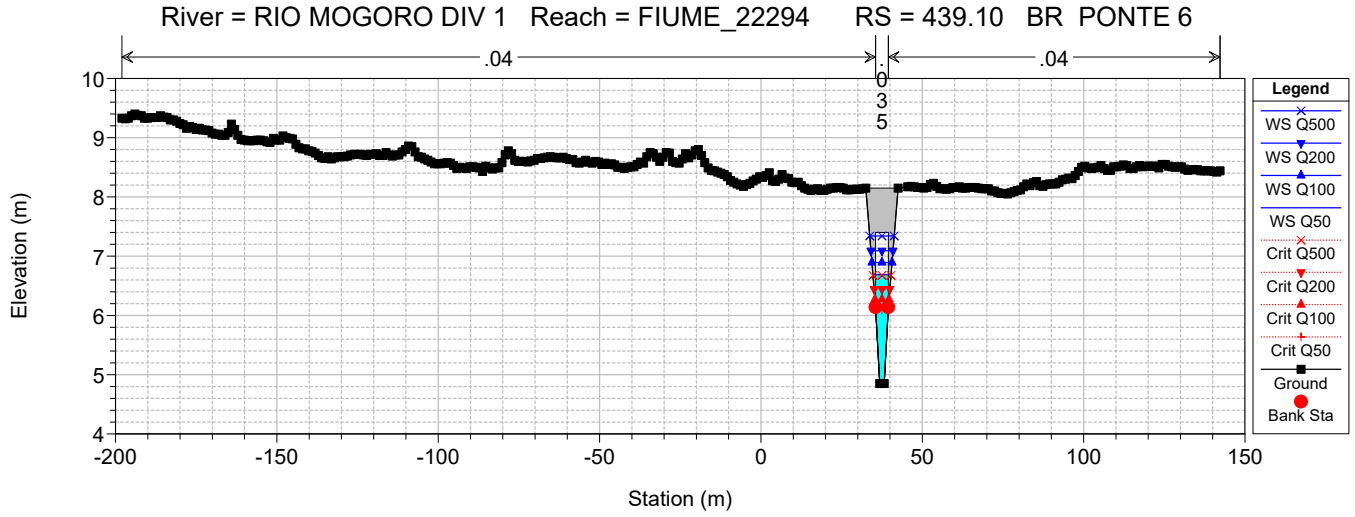

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 615.3617 SEZ. 13
.04
.035
.04
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta
Elevation (m)
Station (m)

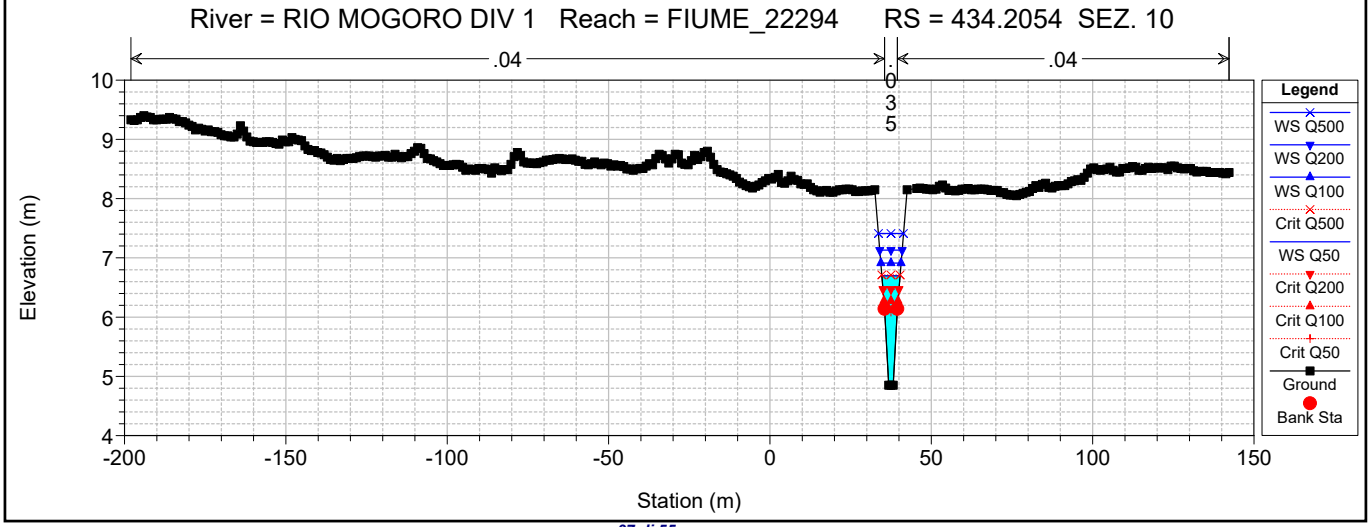

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 539.573 SEZ. 12
.04
.035
.04
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta
Elevation (m)
Station (m)

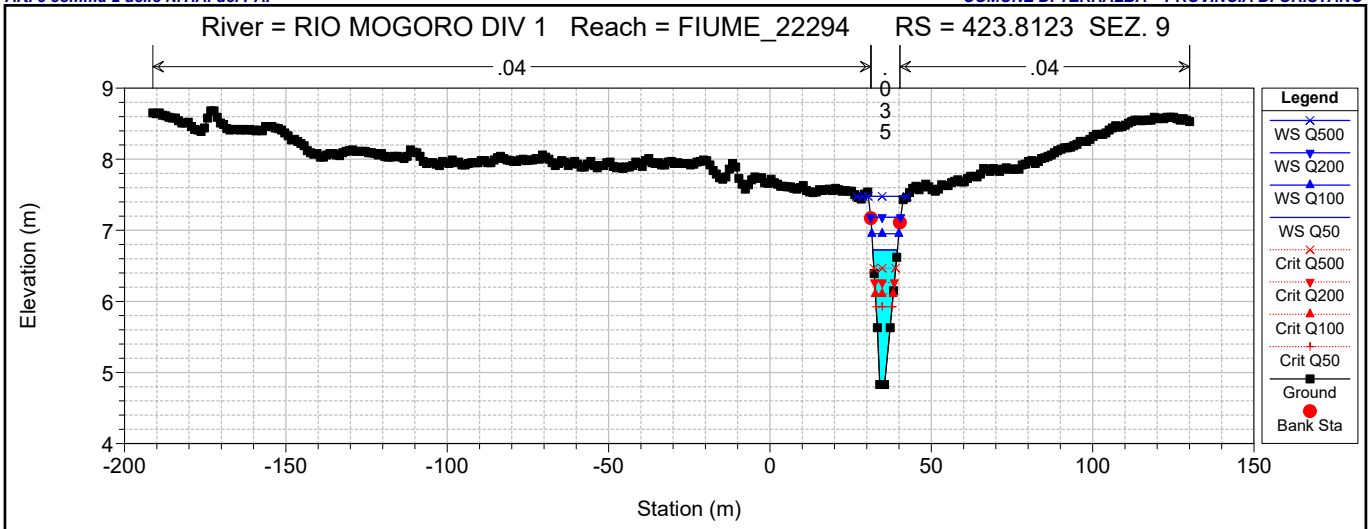

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 441.7289 SEZ. 11
.04
.035
.04
Legend
WS Q500
WS Q200
Crit Q500
WS Q100
Crit Q200
WS Q50
Crit Q100
Crit Q50
Ground
Bank Sta
Elevation (m)
Station (m)

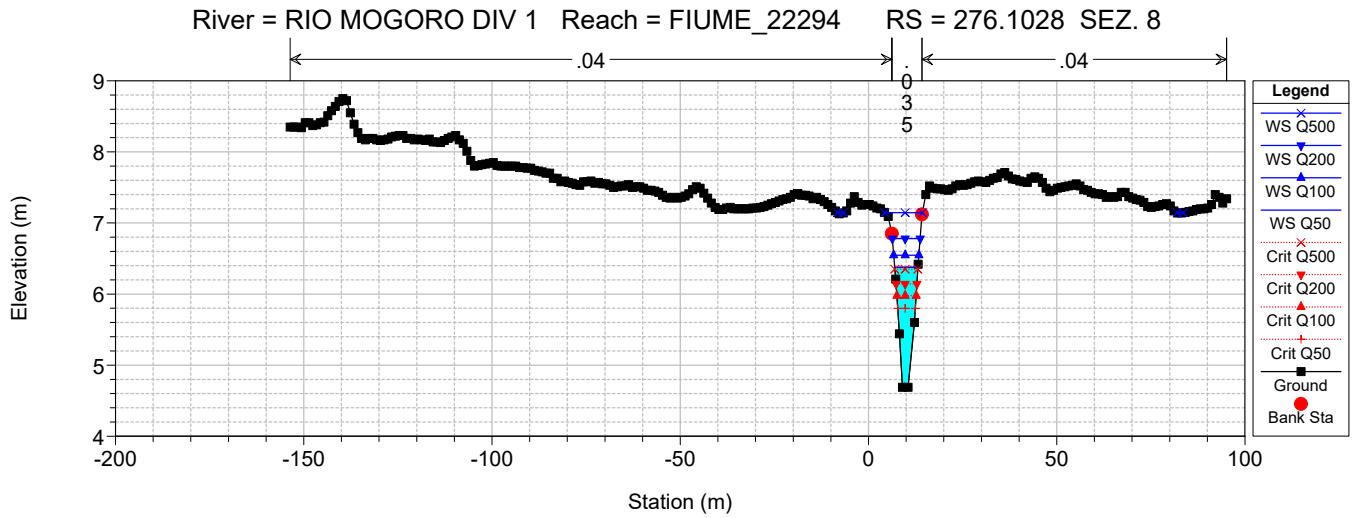

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 439.20 SEZ. 10 B
.04
.04
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

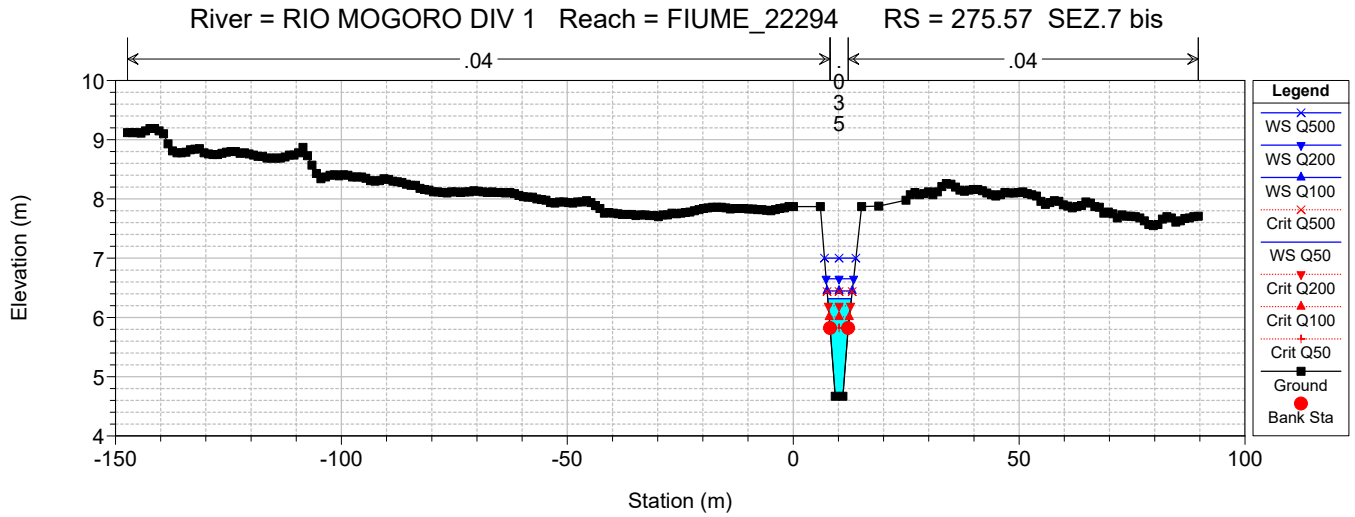

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 439.10 BR PONTE 6
.04
.04
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

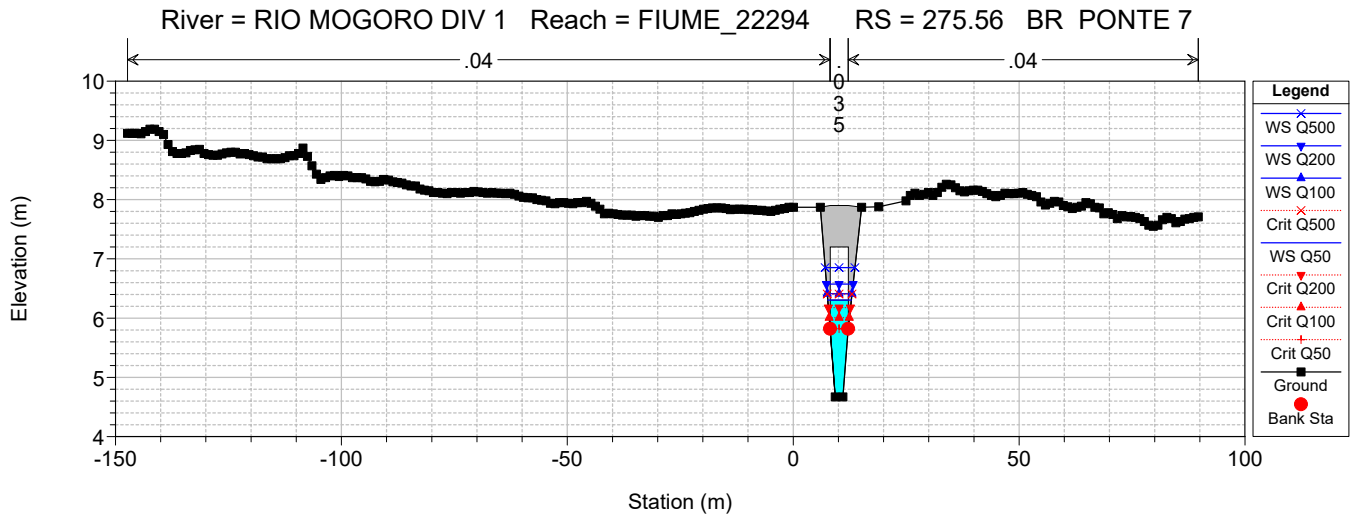

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 439.10 BR PONTE 6
.04
.04
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 434.2054 SEZ. 10
.04
.04
.035
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

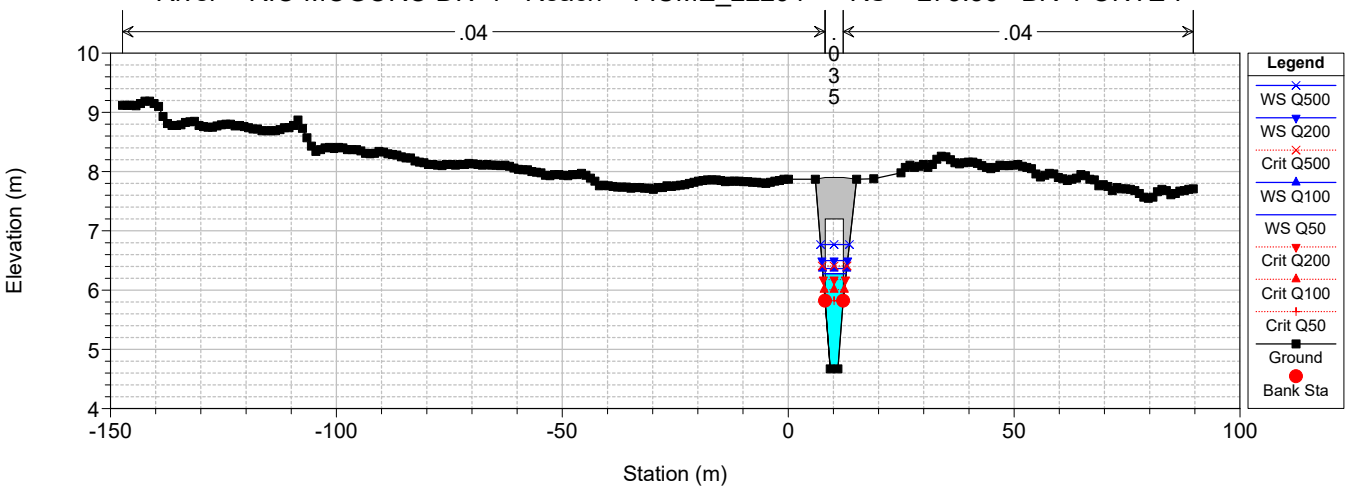

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 423.8123 SEZ. 9
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 276.1028 SEZ. 8
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

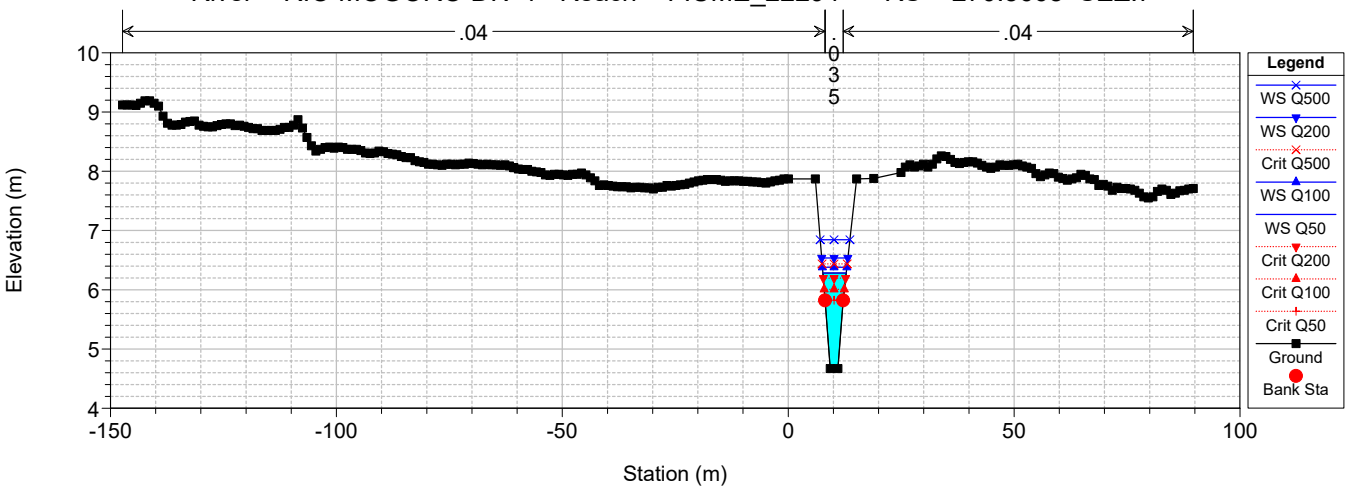

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 275.57 SEZ.7 bis
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
Crit Q500
WS Q50
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 275.56 BR PONTE 7
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
Crit Q500
WS Q50
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

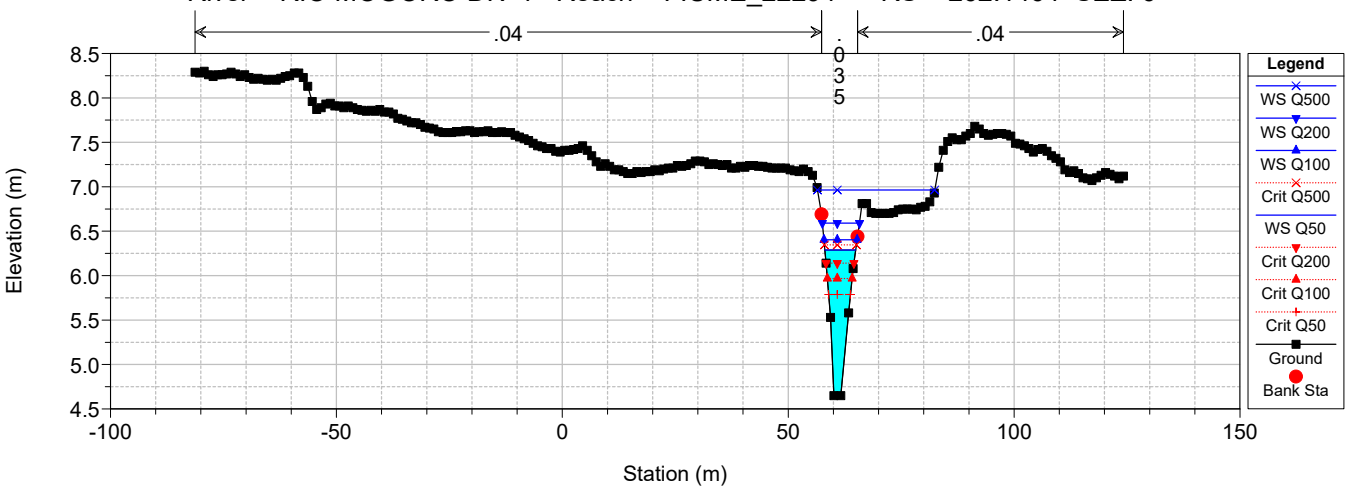
River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 275.56 BR PONTE 7



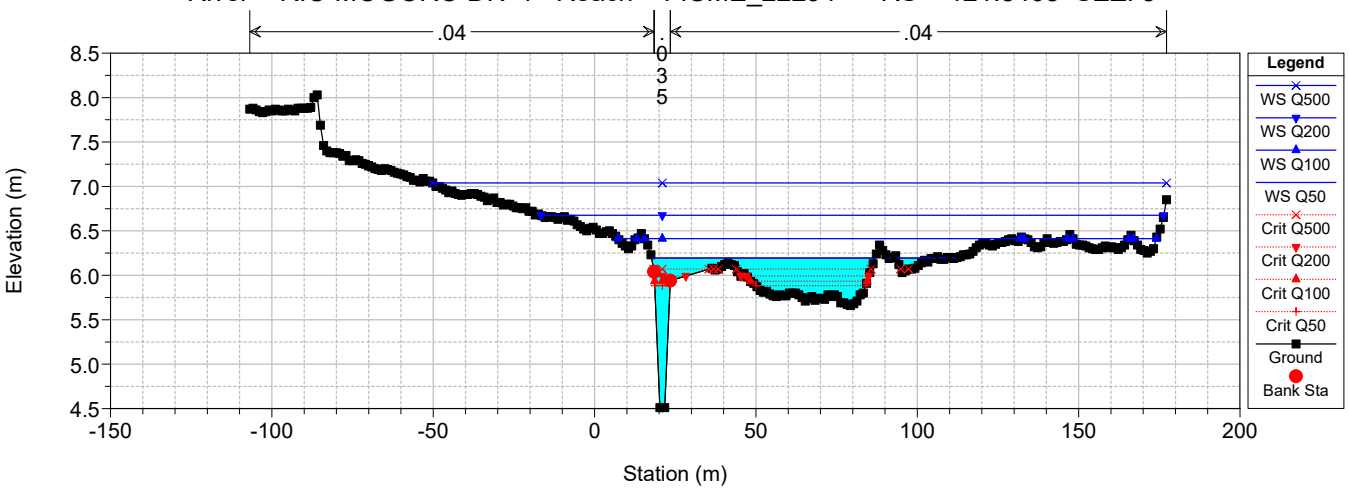
River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 270.5668 SEZ.7

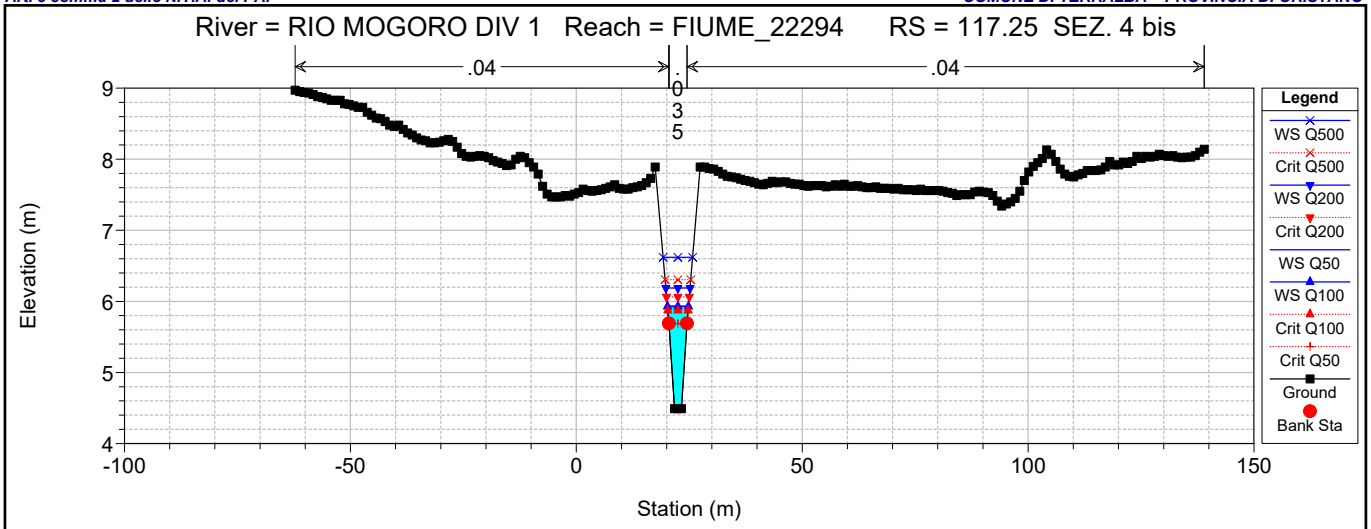


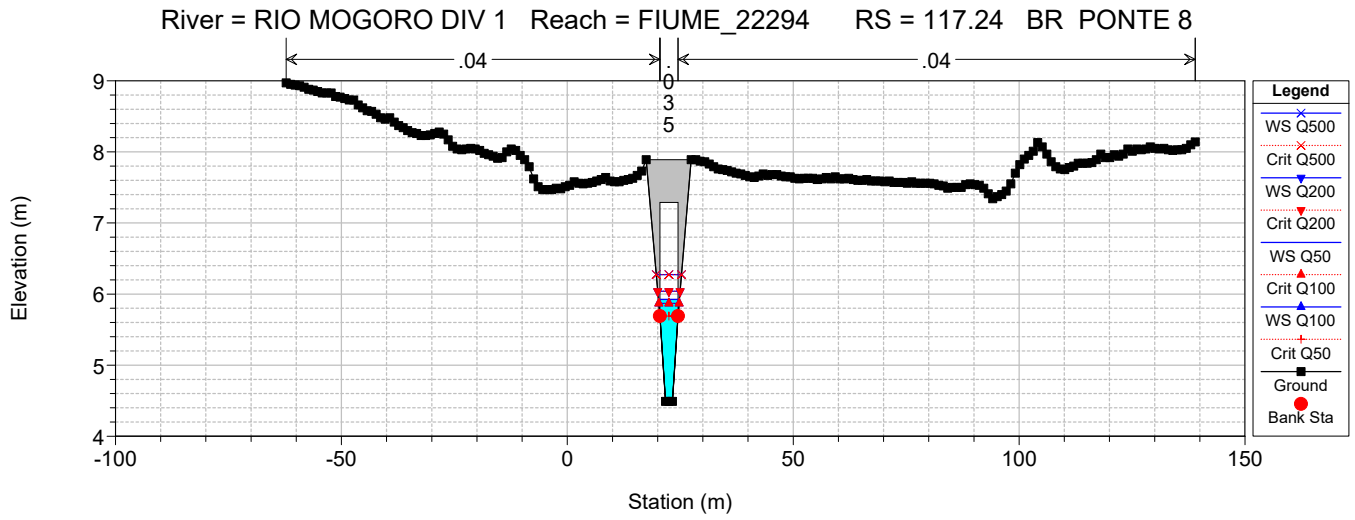
River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 262.1464 SEZ. 6

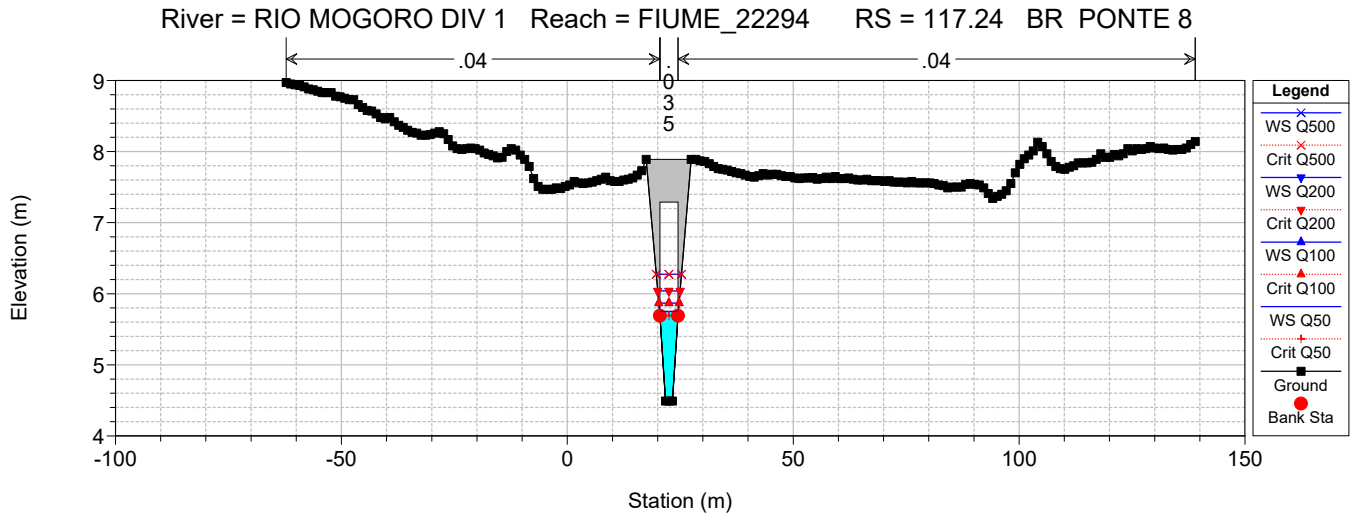


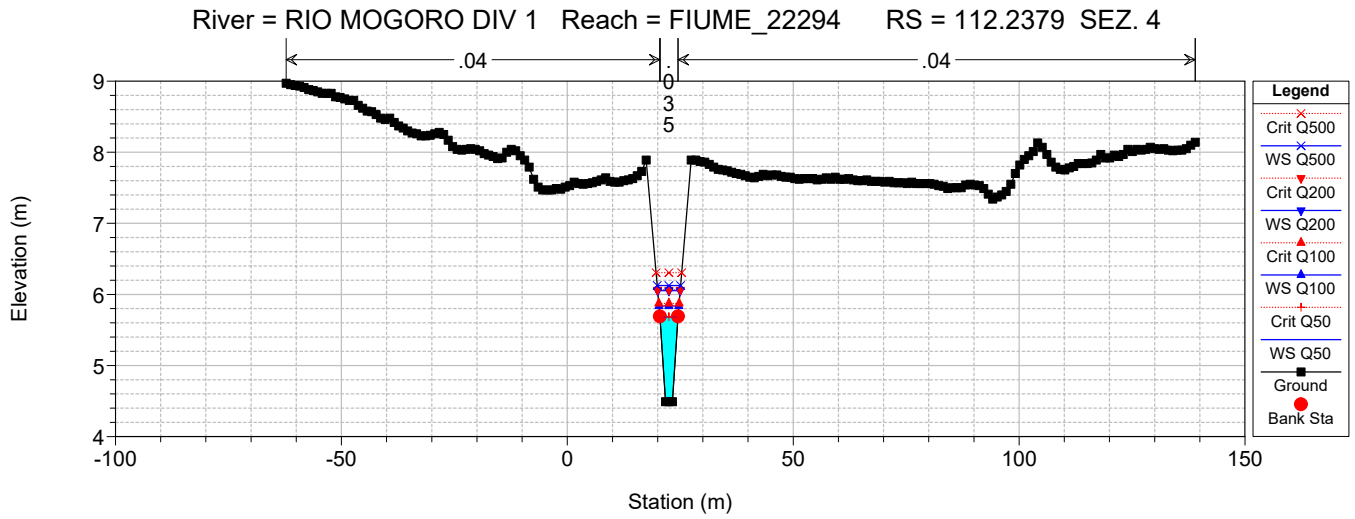
River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 121.8468 SEZ. 5

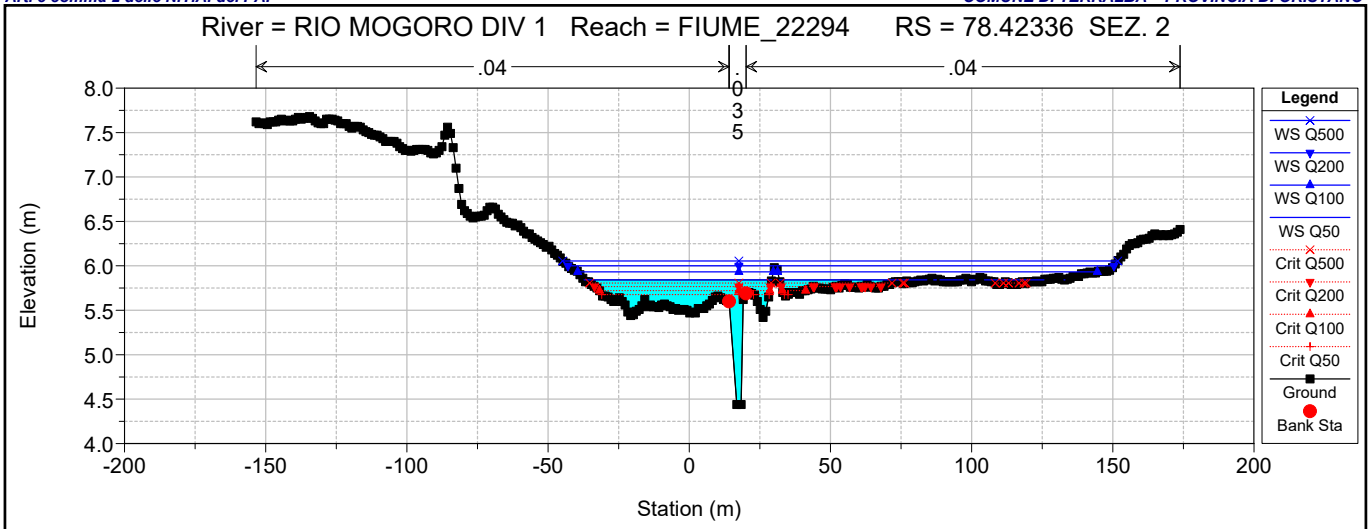


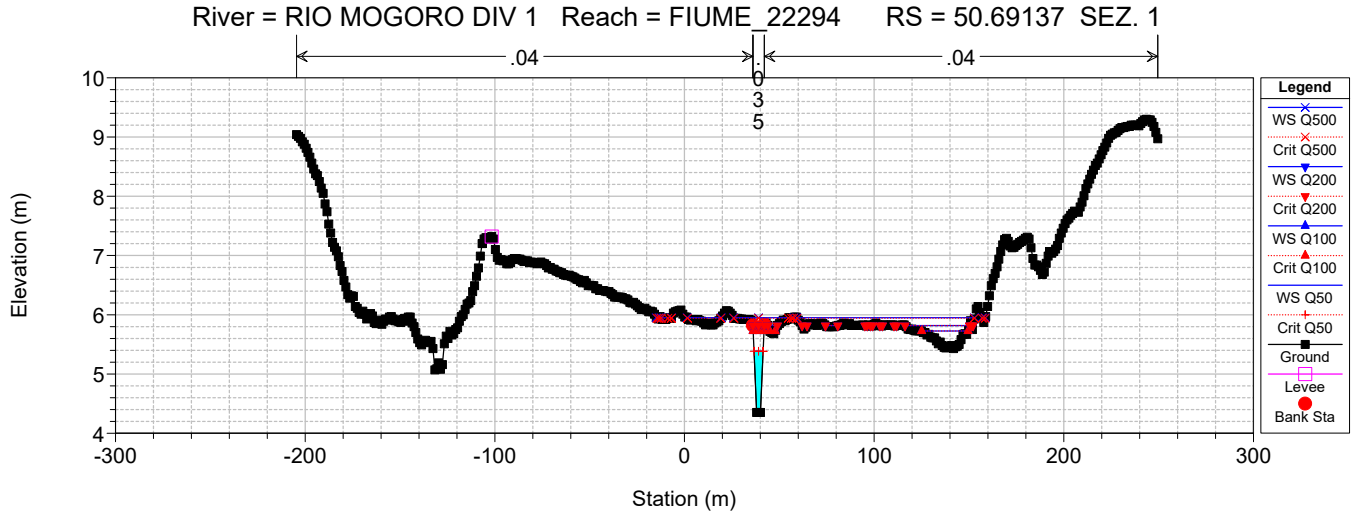

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 117.25 SEZ. 4 bis
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
Crit Q500
WS Q200
Crit Q200
WS Q50
WS Q100
Crit Q100
Crit Q50
Ground
Bank Sta

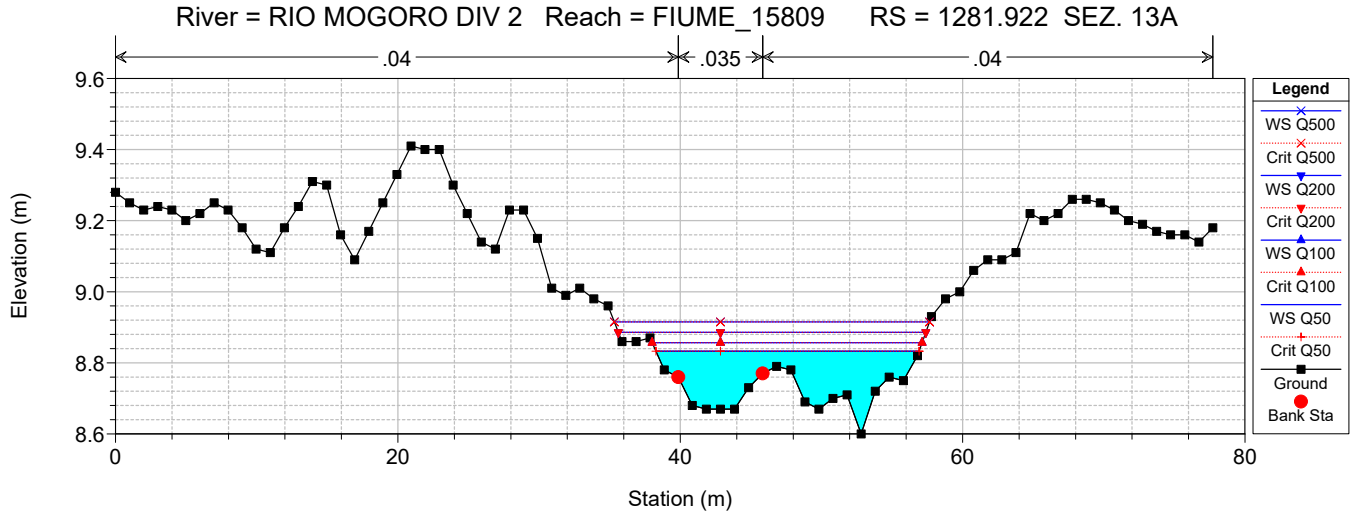

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 117.24 BR PONTE 8
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
Crit Q500
WS Q200
Crit Q200
WS Q50
Crit Q100
WS Q100
Crit Q50
Ground
Bank Sta

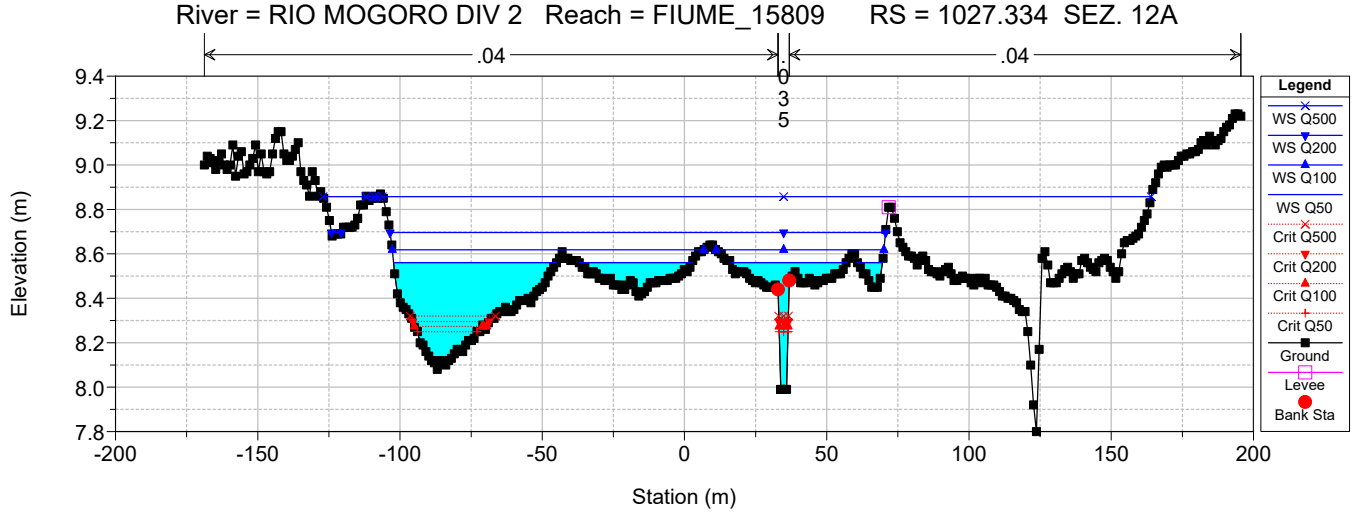

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 117.24 BR PONTE 8
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
Crit Q500
WS Q200
Crit Q200
WS Q100
Crit Q100
WS Q50
Crit Q50
Ground
Bank Sta

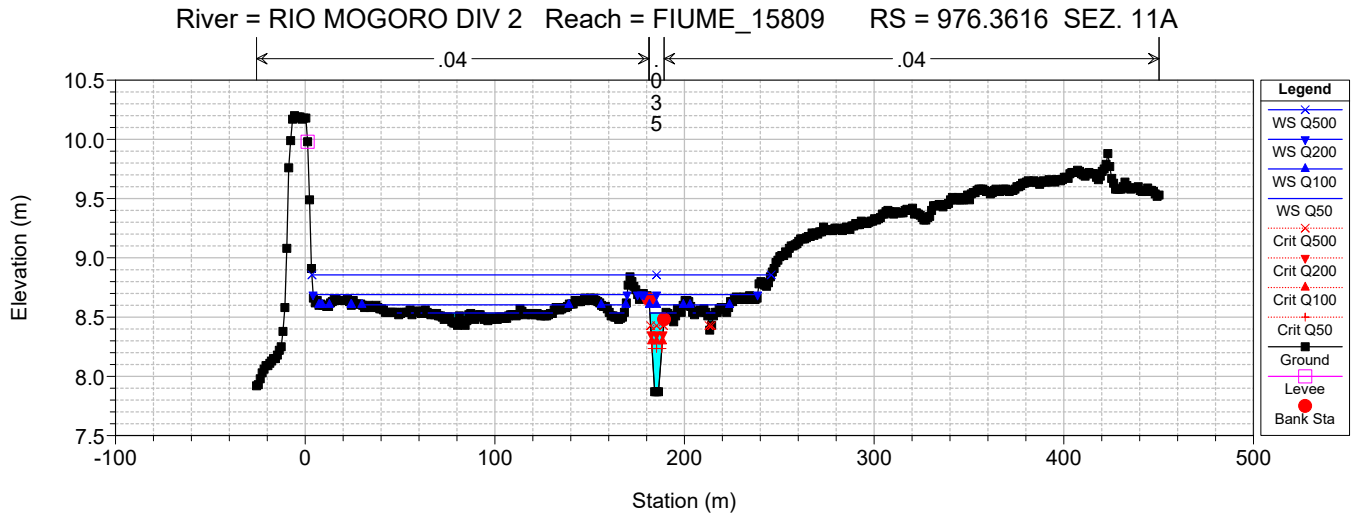

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 112.2379 SEZ. 4
.04
.035
.04
Elevation (m)
Station (m)
Legend
Crit Q500
WS Q500
Crit Q200
WS Q200
Crit Q100
WS Q100
Crit Q50
WS Q50
Ground
Bank Sta

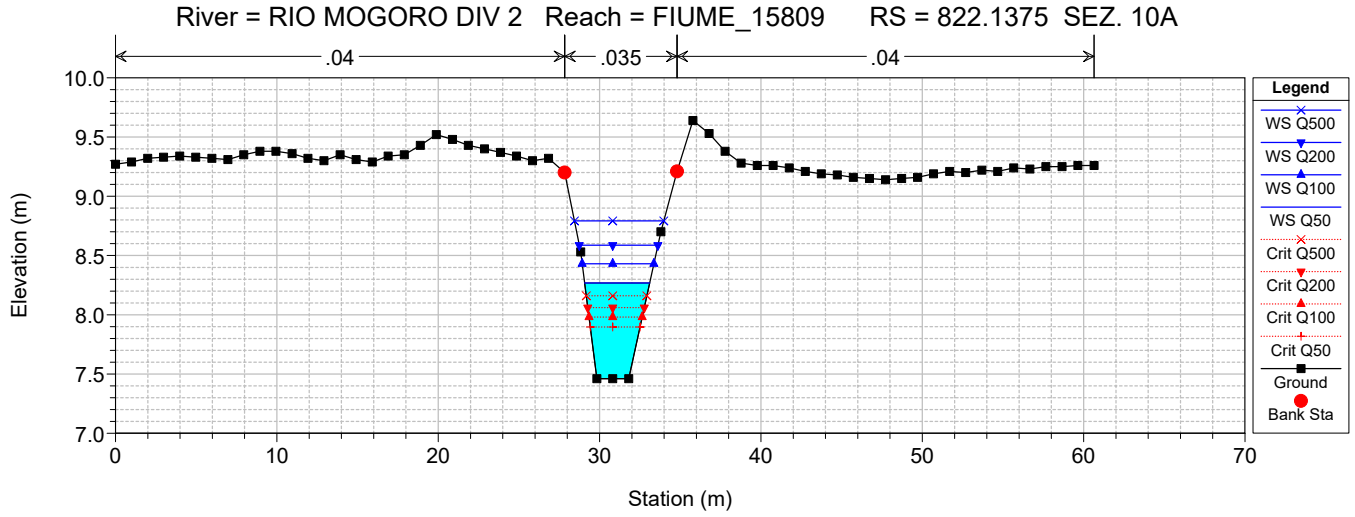

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 78.42336 SEZ. 2
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

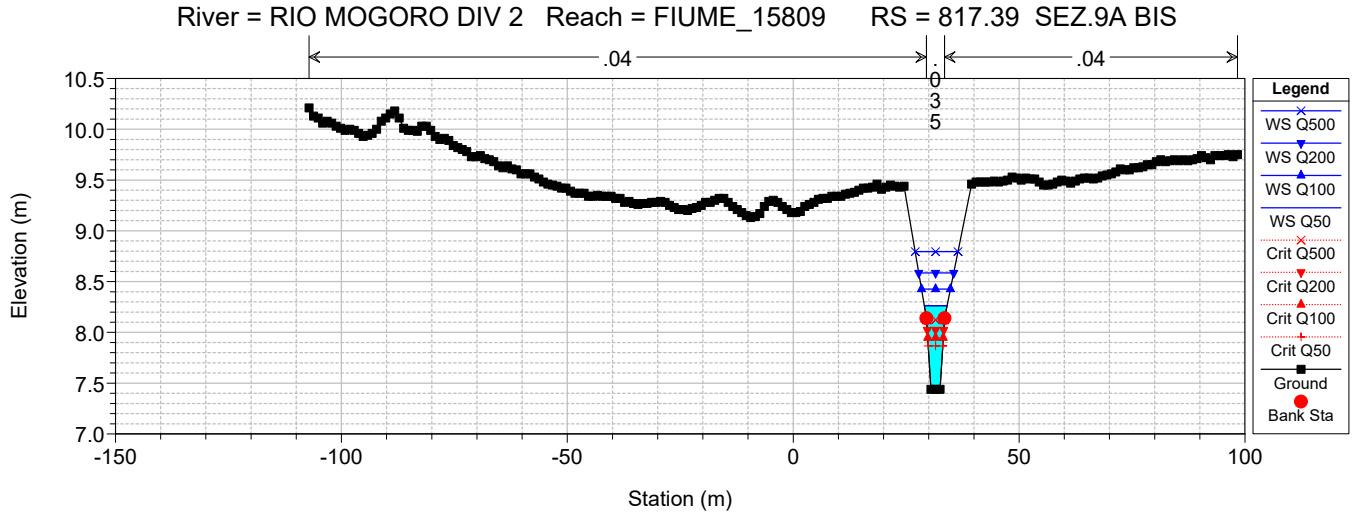

River = RIO MOGORO DIV 1 Reach = FIUME_22294 RS = 50.69137 SEZ. 1
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
Crit Q500
WS Q200
Crit Q200
WS Q100
Crit Q100
WS Q50
Crit Q50
Ground
Levee
Bank Sta

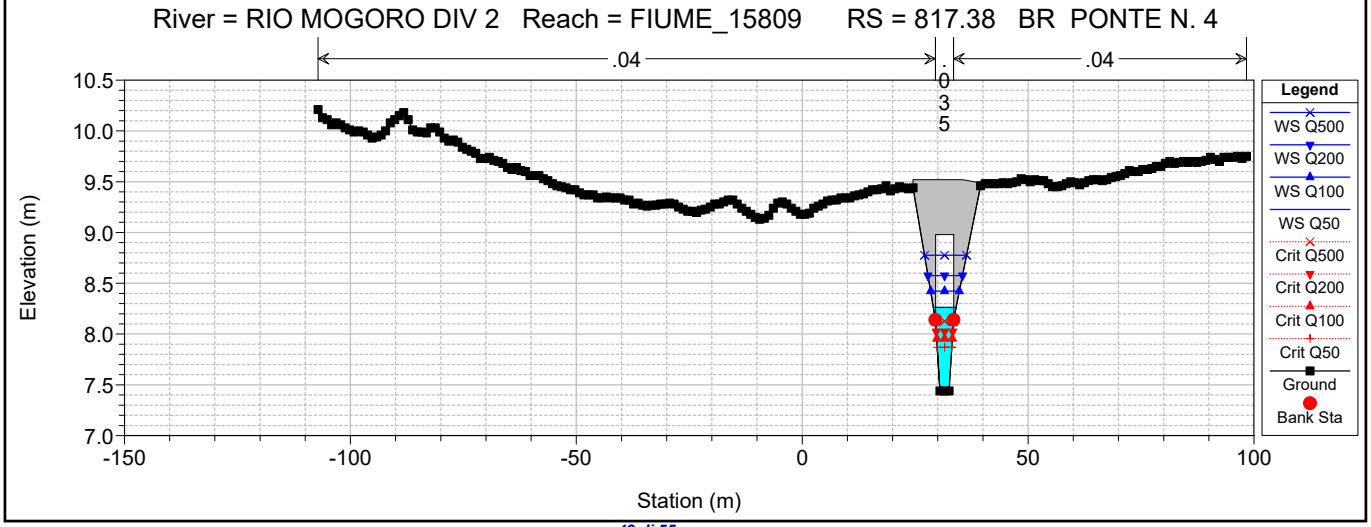

River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 1281.922 SEZ. 13A
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
Crit Q500
WS Q200
Crit Q200
WS Q100
Crit Q100
WS Q50
Crit Q50
Ground
Bank Sta


River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 1027.334 SEZ. 12A
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Levee
Bank Sta

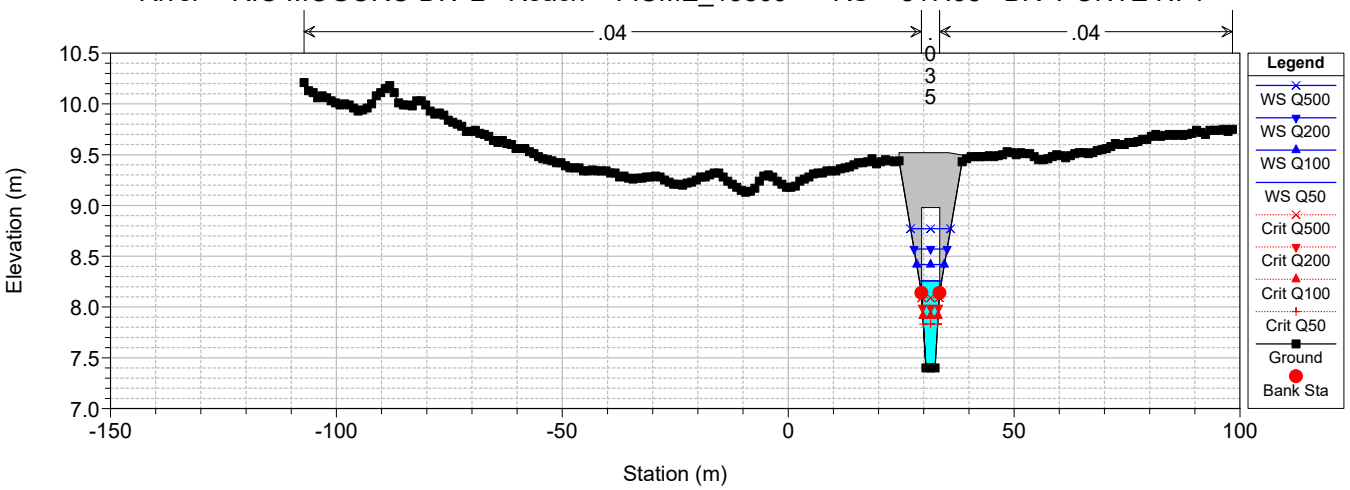

River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 976.3616 SEZ. 11A
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Levee
Bank Sta


River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 822.1375 SEZ. 10A
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

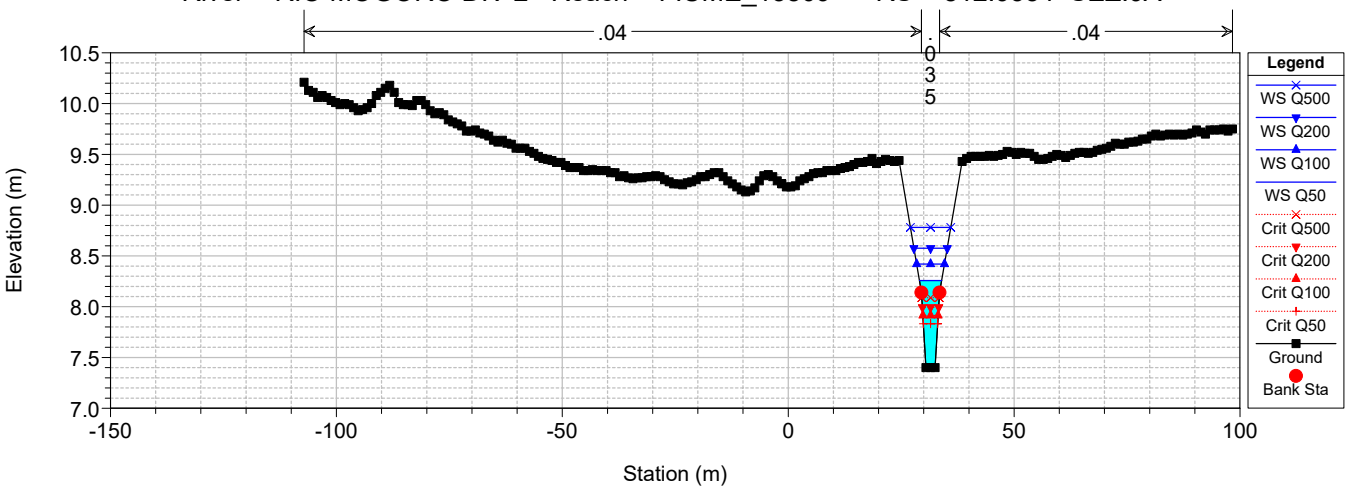

River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 817.39 SEZ.9A BIS
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 817.38 BR PONTE N. 4
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

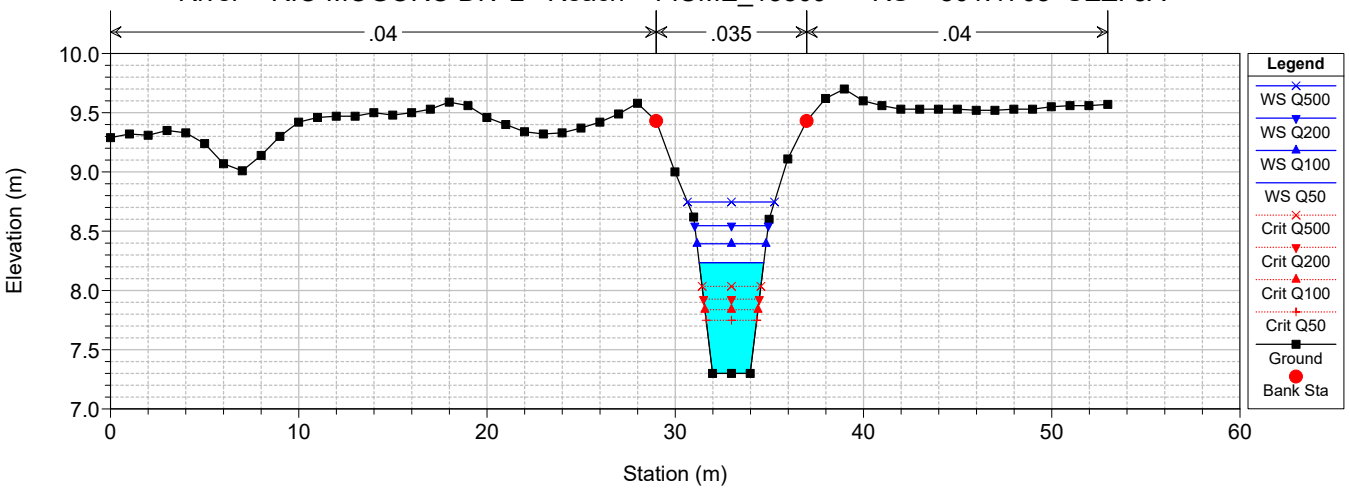
River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 817.38 BR PONTE N. 4



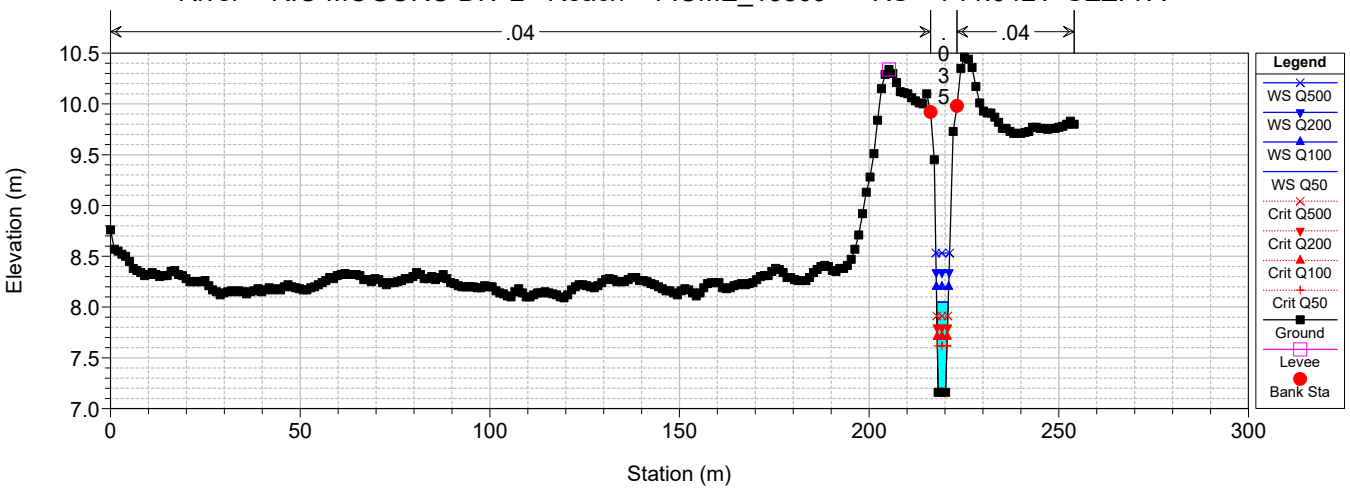
River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 812.9354 SEZ.9A

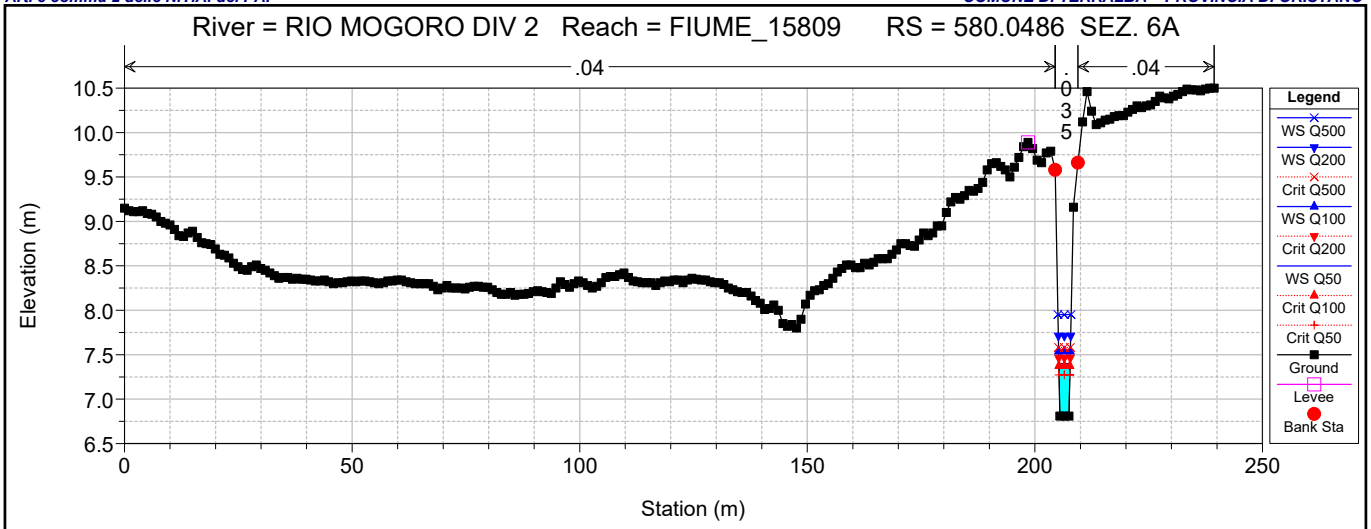


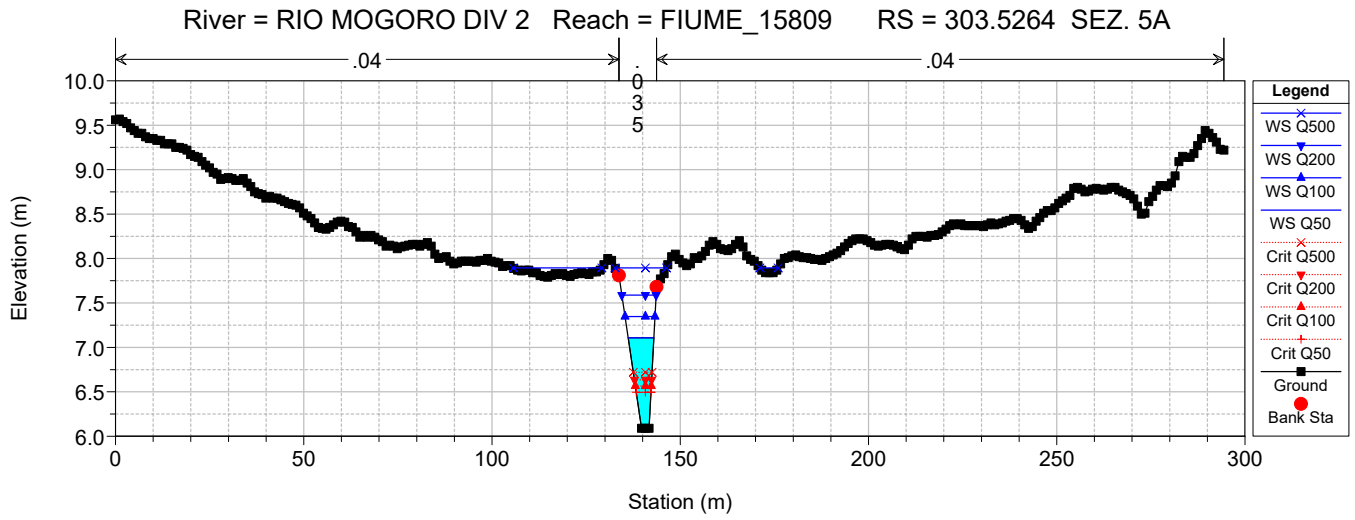
River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 801.1768 SEZ. 8A

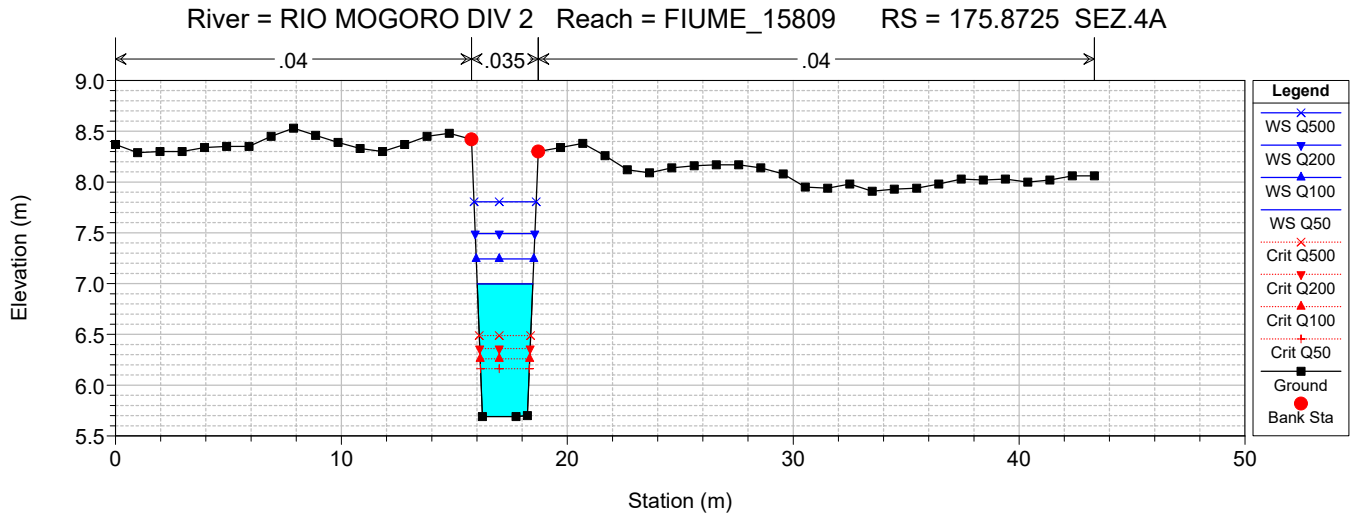


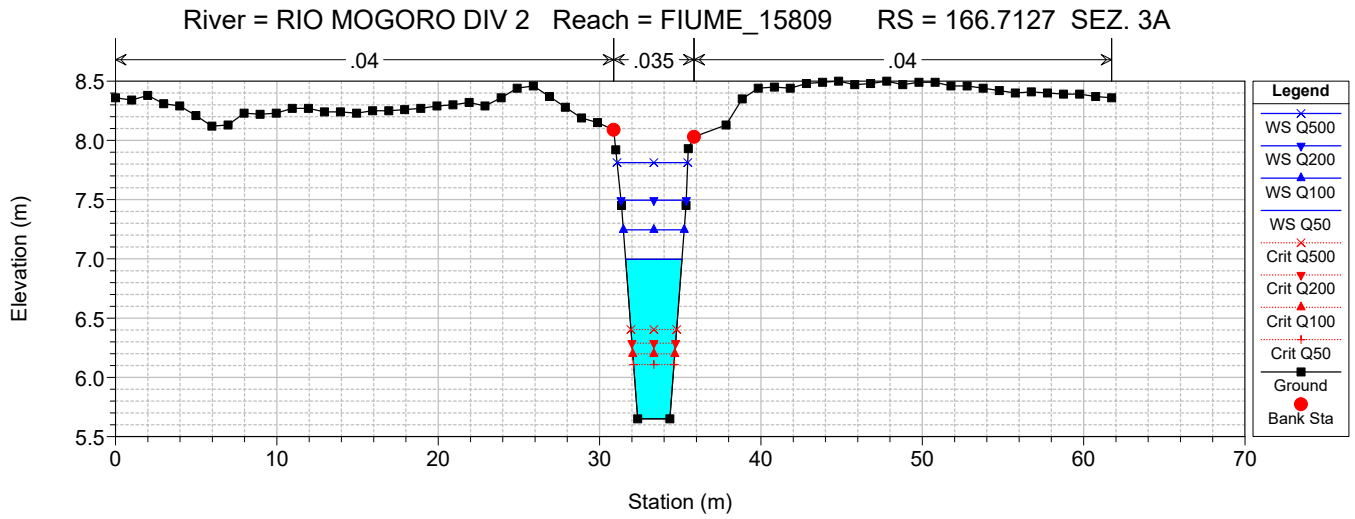
River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 711.9421 SEZ. 7A

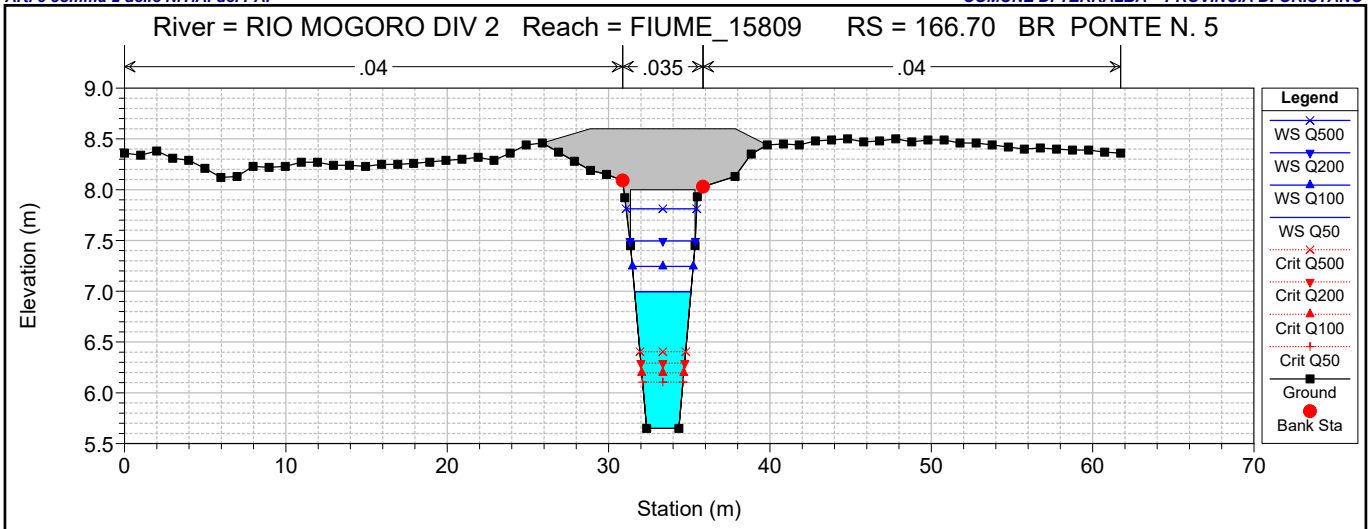


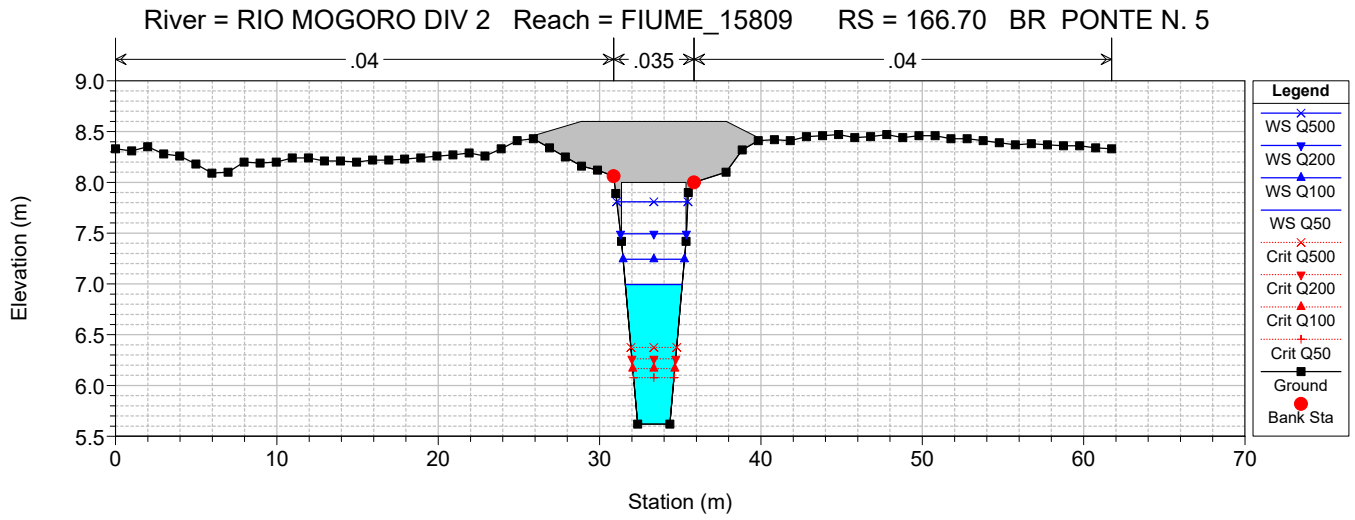

River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 580.0486 SEZ. 6A
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
Crit Q500
WS Q100
Crit Q200
WS Q50
Crit Q100
Crit Q50
Ground
Levee
Bank Sta

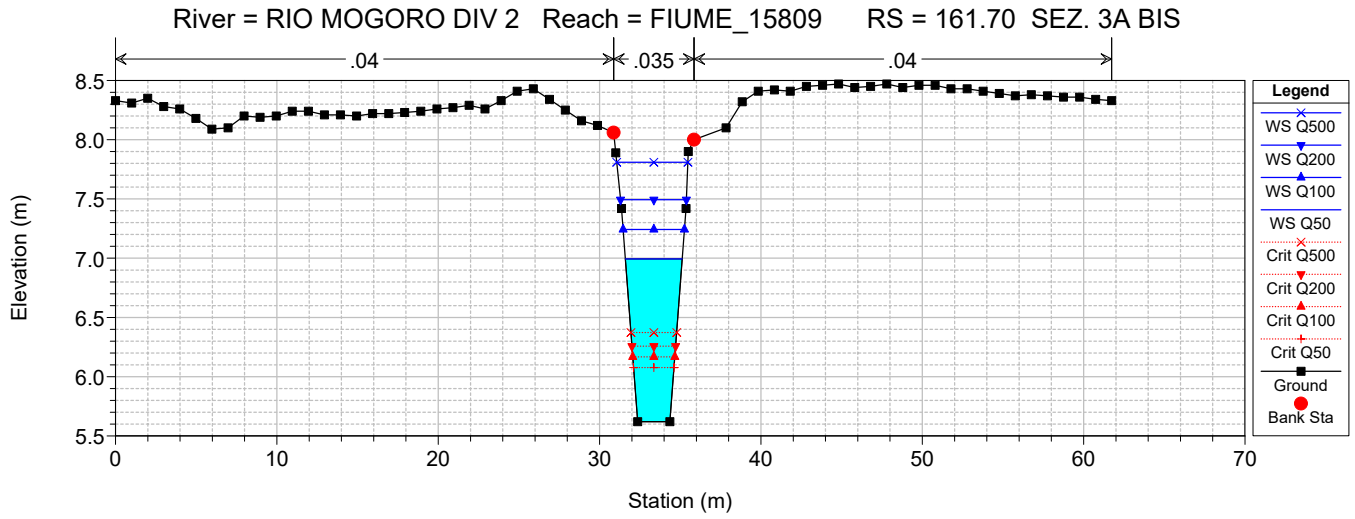

River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 303.5264 SEZ. 5A
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

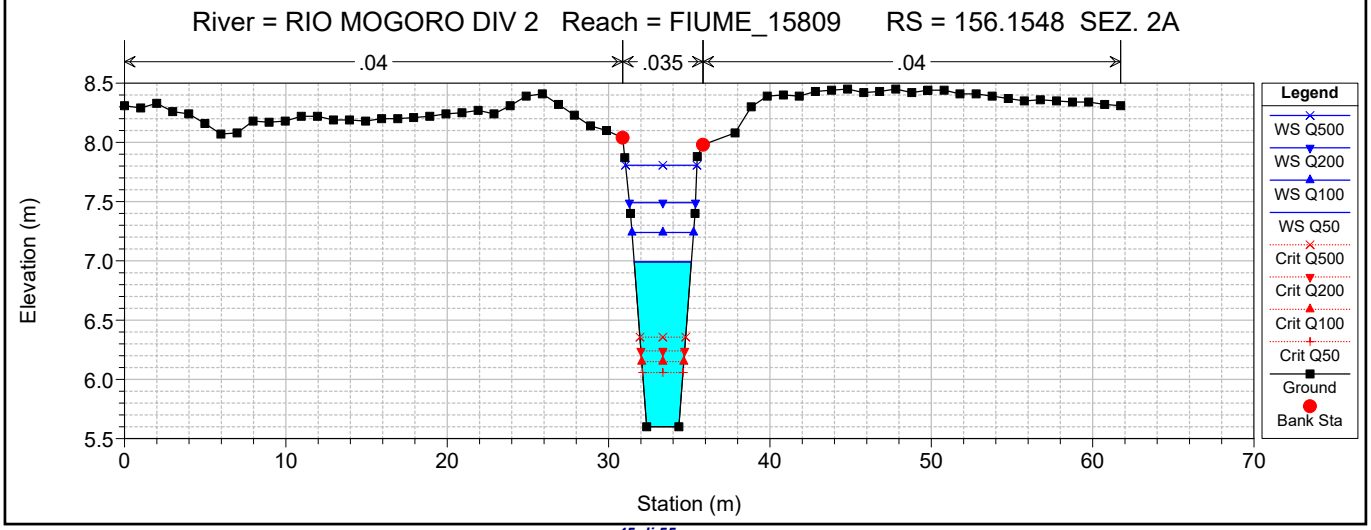

River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 175.8725 SEZ.4A
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 166.7127 SEZ. 3A
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

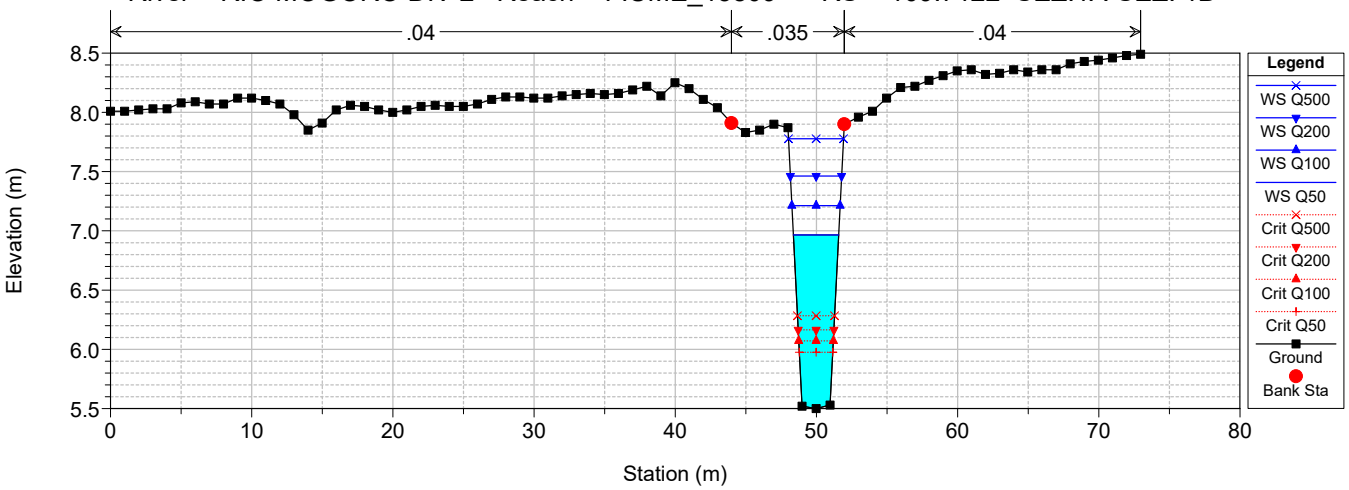

River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 166.70 BR PONTE N. 5
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 166.70 BR PONTE N. 5
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

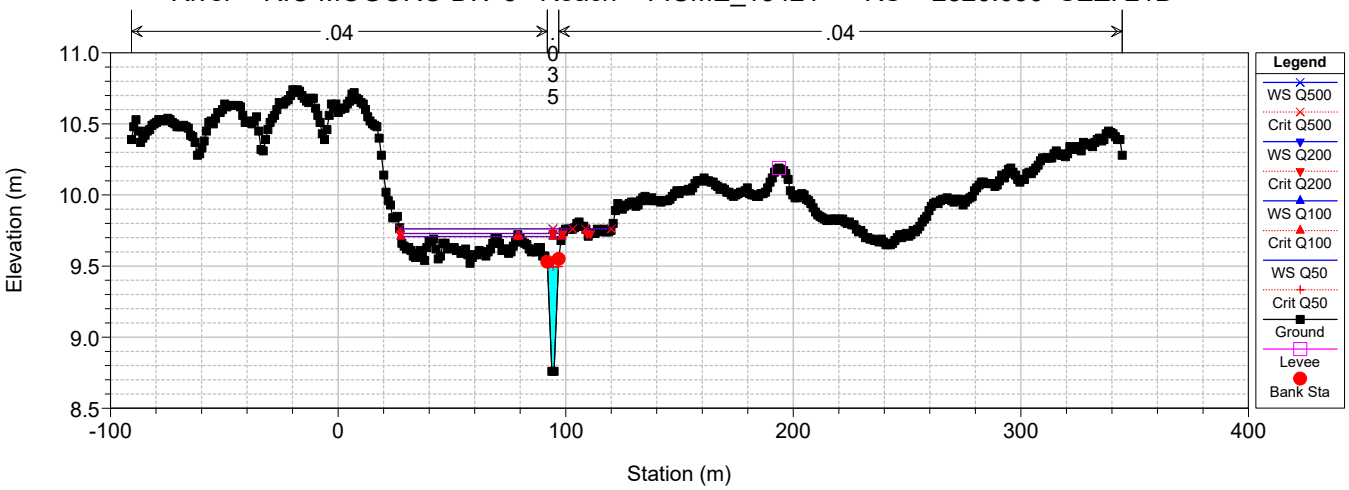

River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 161.70 SEZ. 3A BIS
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta


River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 156.1548 SEZ. 2A
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

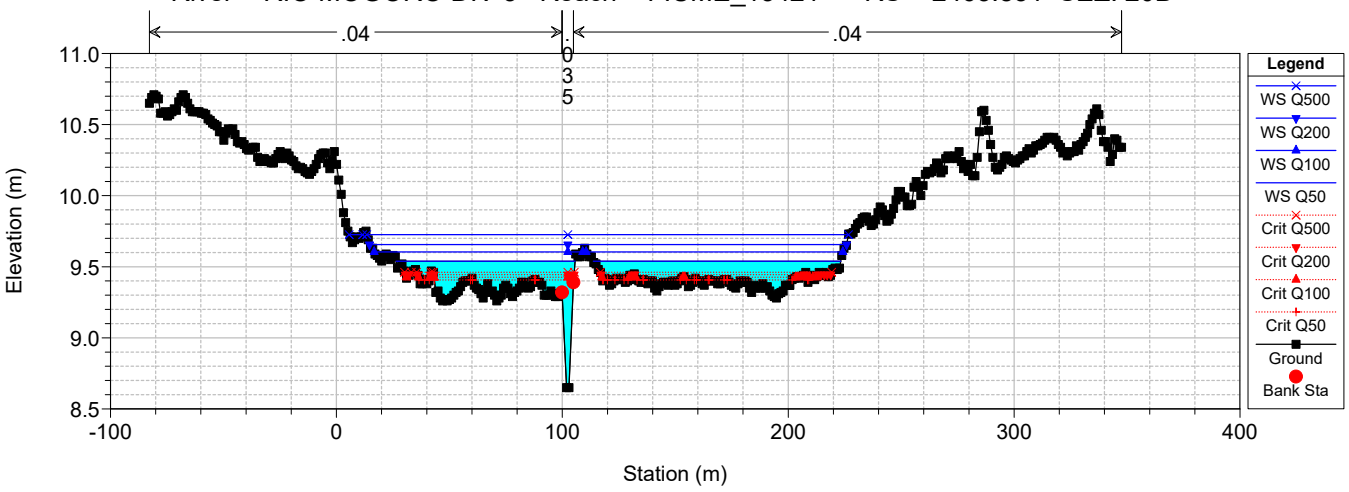
River = RIO MOGORO DIV 2 Reach = FIUME_15809 RS = 109.7122 SEZ.1A-SEZ. 1B



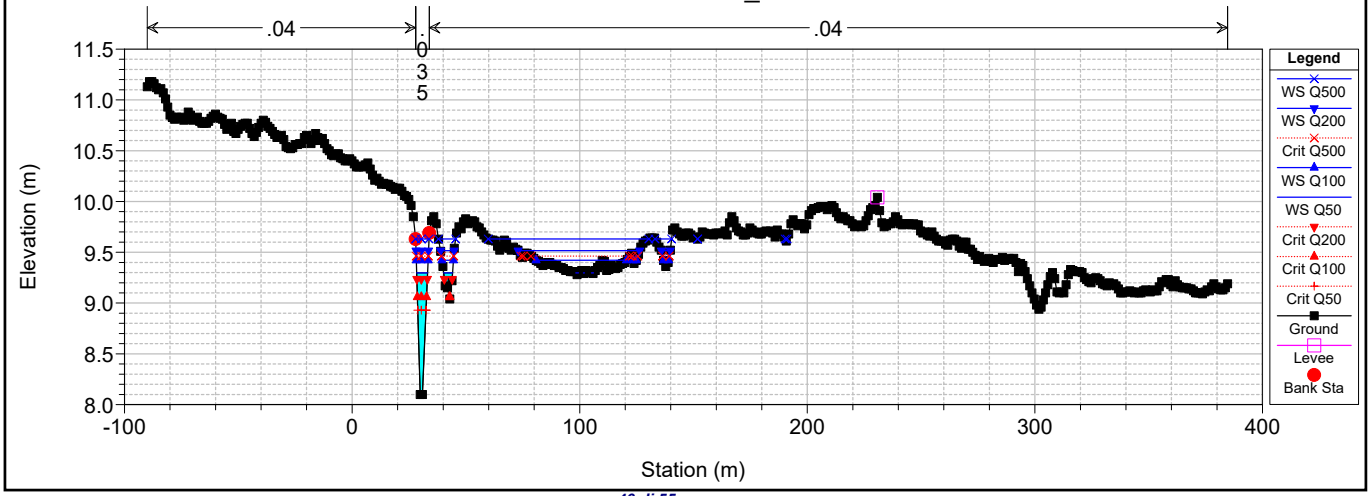
River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 2520.056 SEZ. 21B

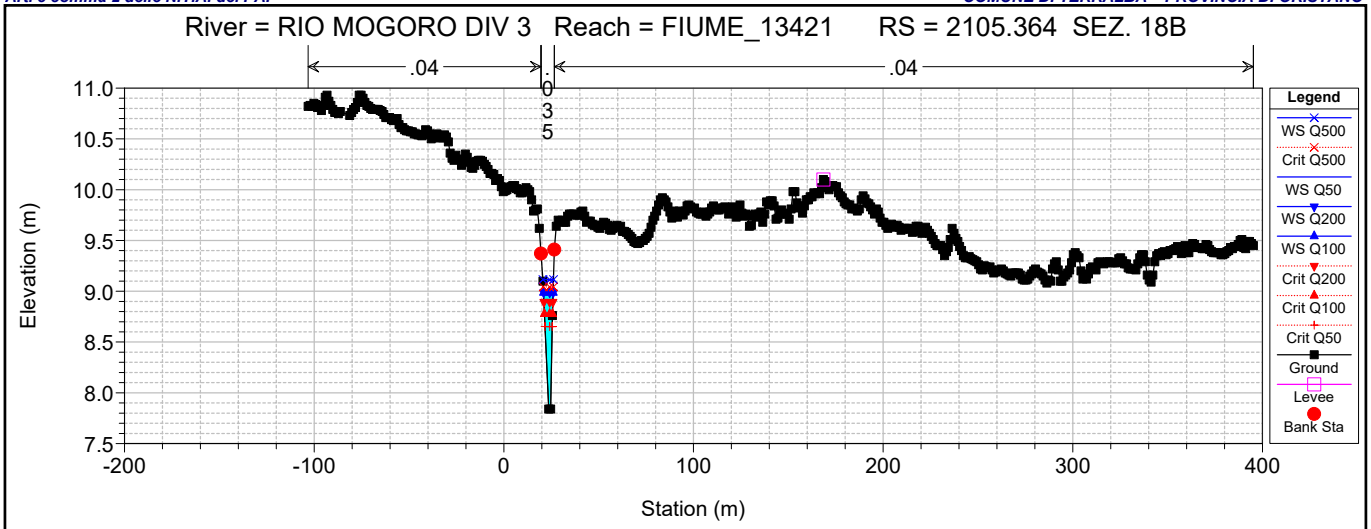


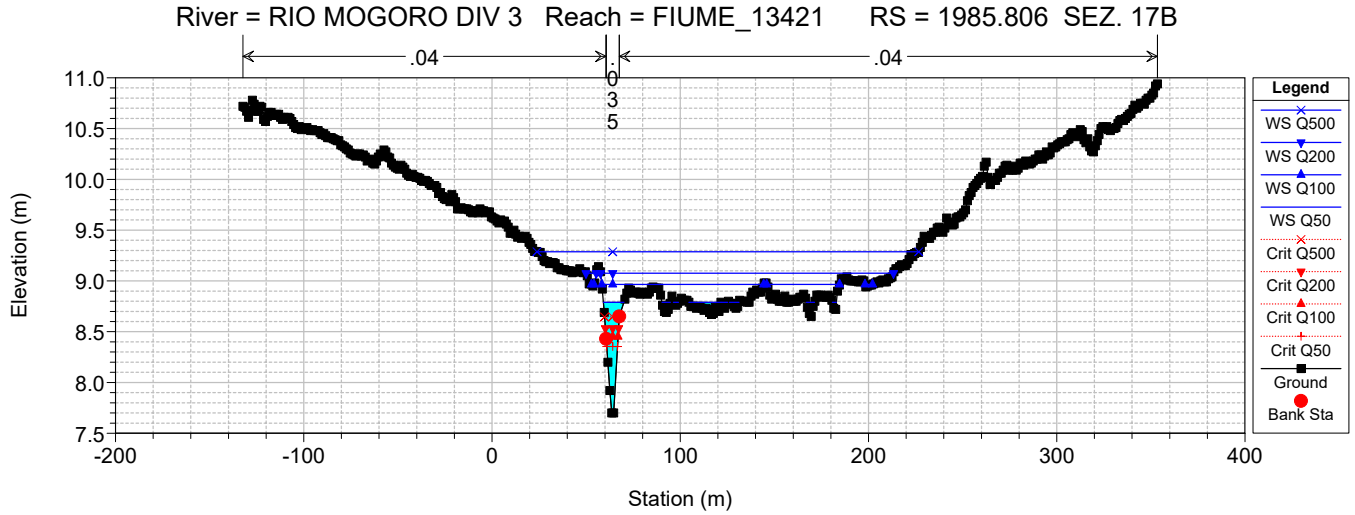
River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 2463.831 SEZ. 20B

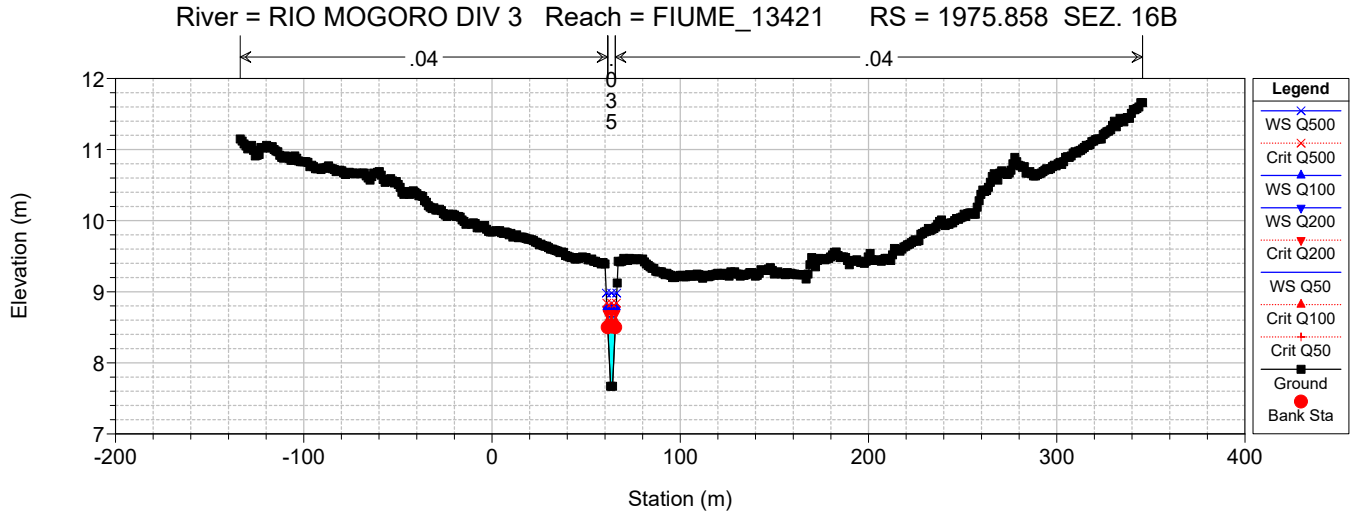


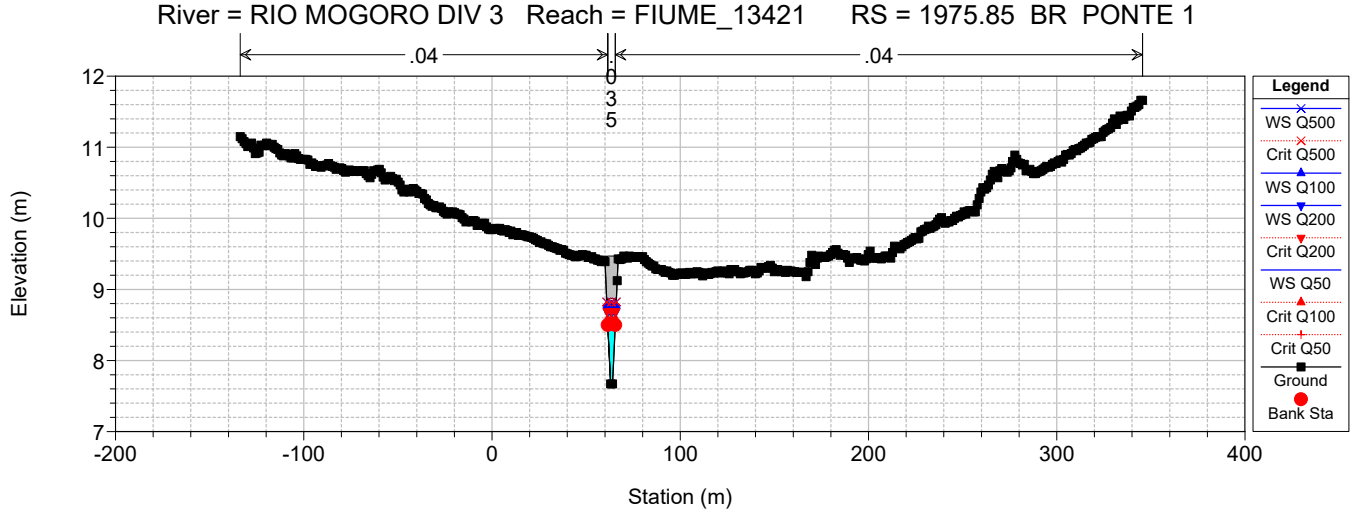
River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 2188.046 SEZ. 19B



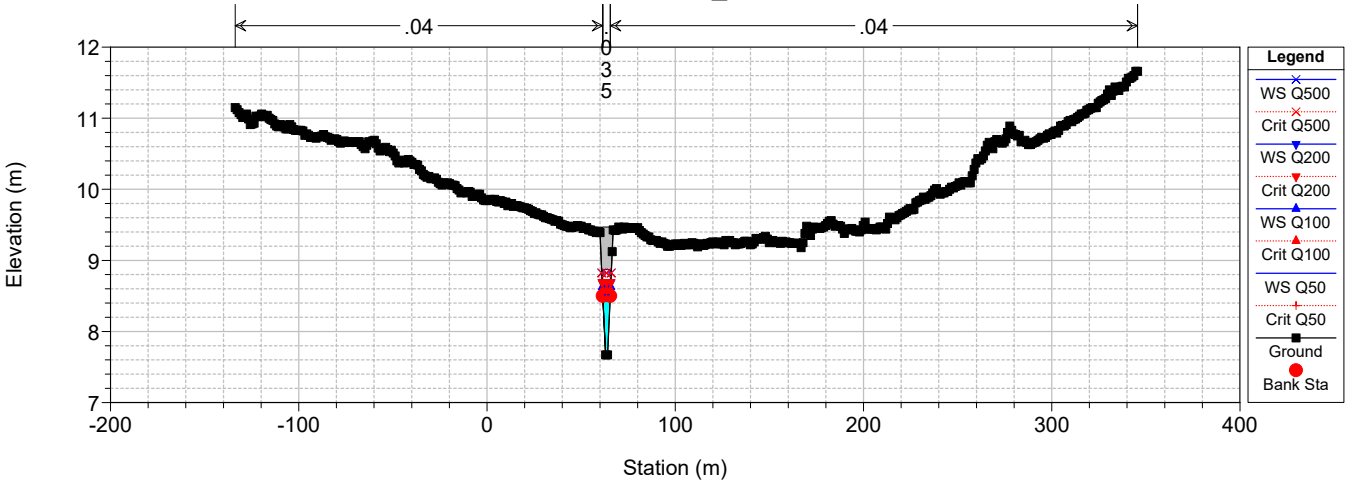

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 2105.364 SEZ. 18B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
Crit Q500
WS Q50
WS Q200
WS Q100
Crit Q200
Crit Q100
Crit Q50
Ground
Levee
Bank Sta


River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1985.806 SEZ. 17B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

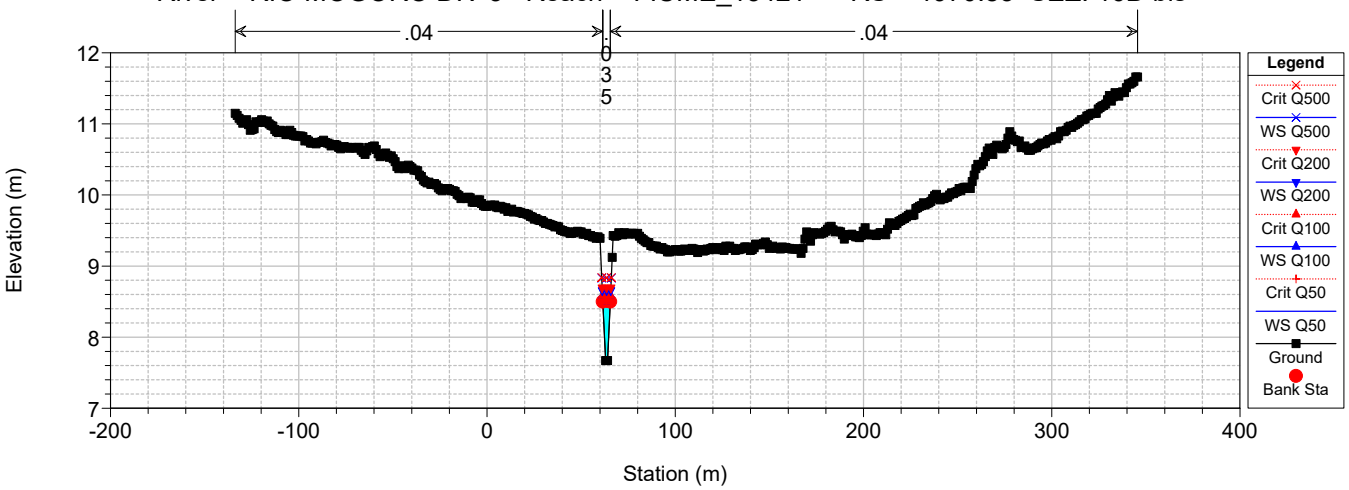

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1975.858 SEZ. 16B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
Crit Q500
WS Q100
WS Q200
Crit Q200
WS Q50
Crit Q100
Crit Q50
Ground
Bank Sta


River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1975.85 BR PONTE 1
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
Crit Q500
WS Q100
WS Q200
Crit Q200
WS Q50
Crit Q100
Crit Q50
Ground
Bank Sta

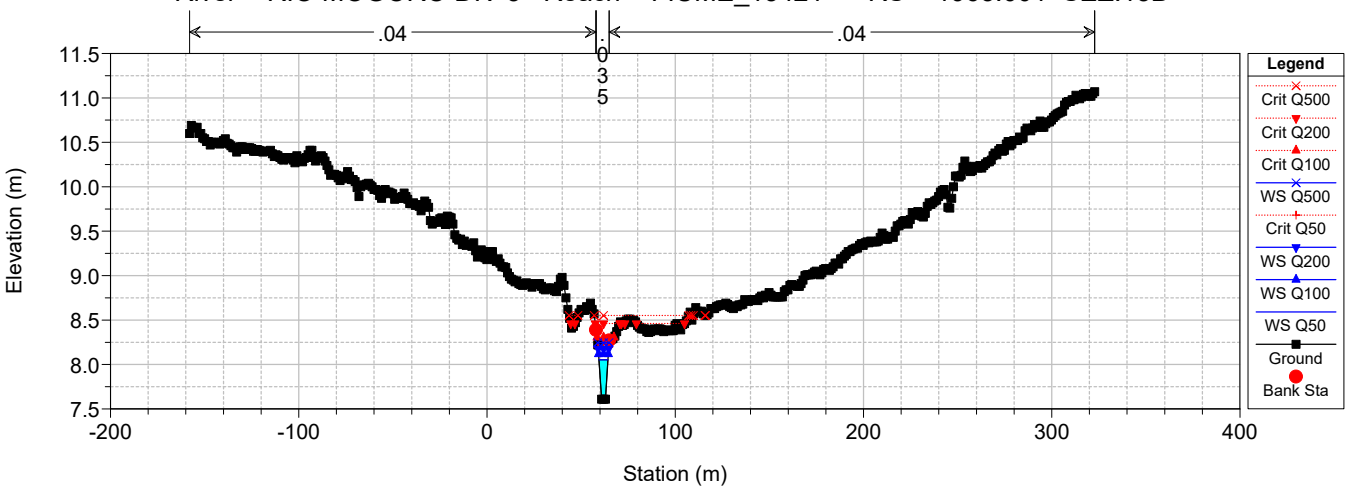
River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1975.85 BR PONTE 1



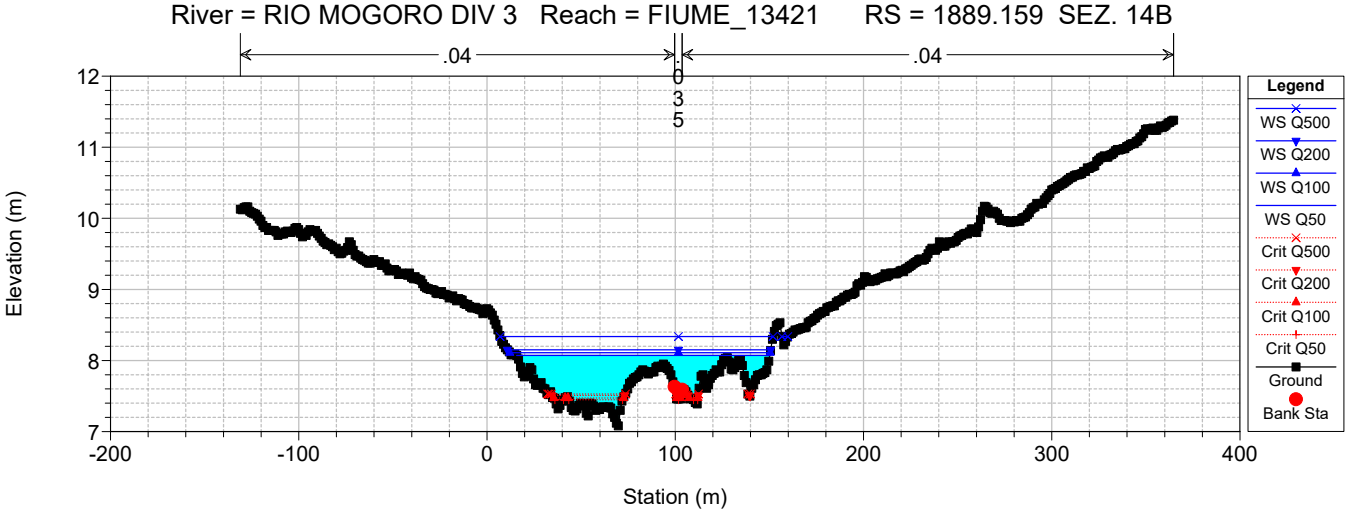
River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1970.85 SEZ. 16B-bis

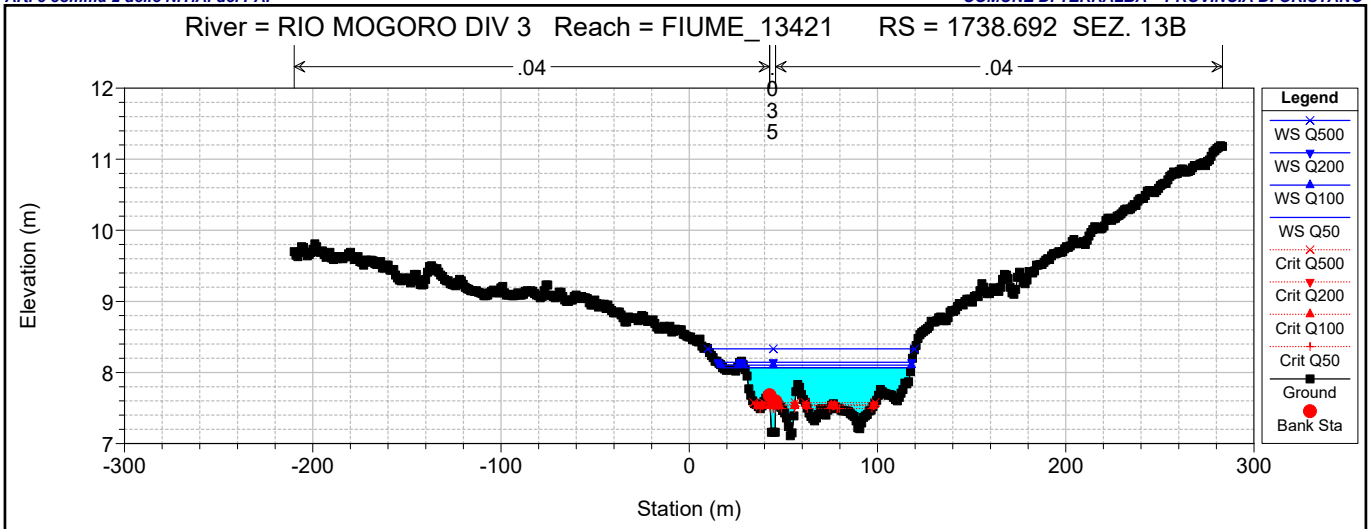


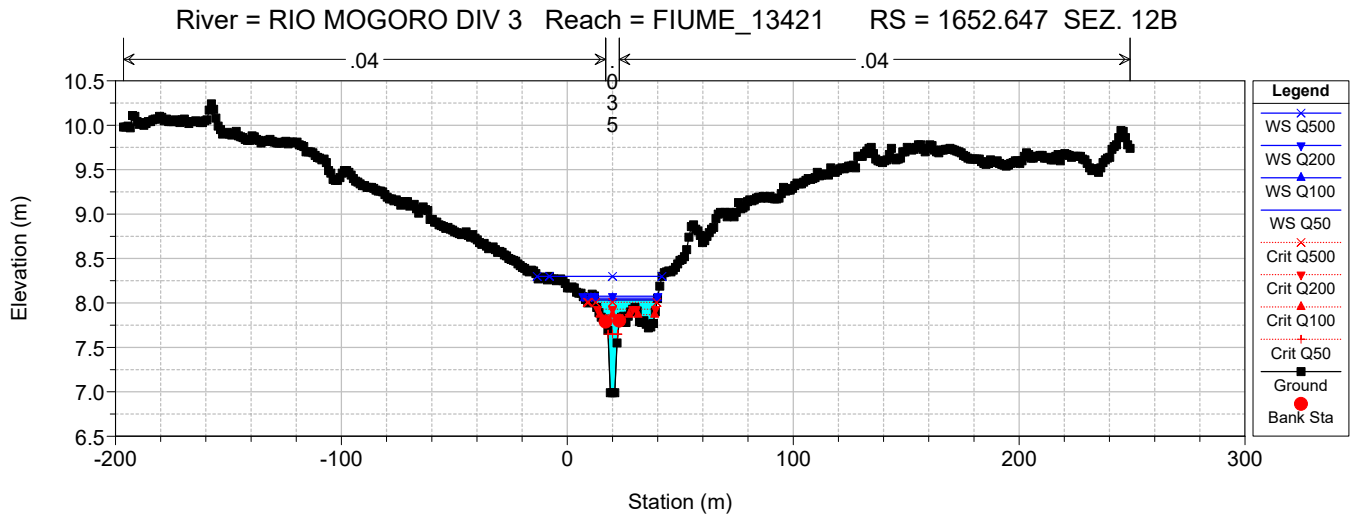
River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1963.001 SEZ.15B

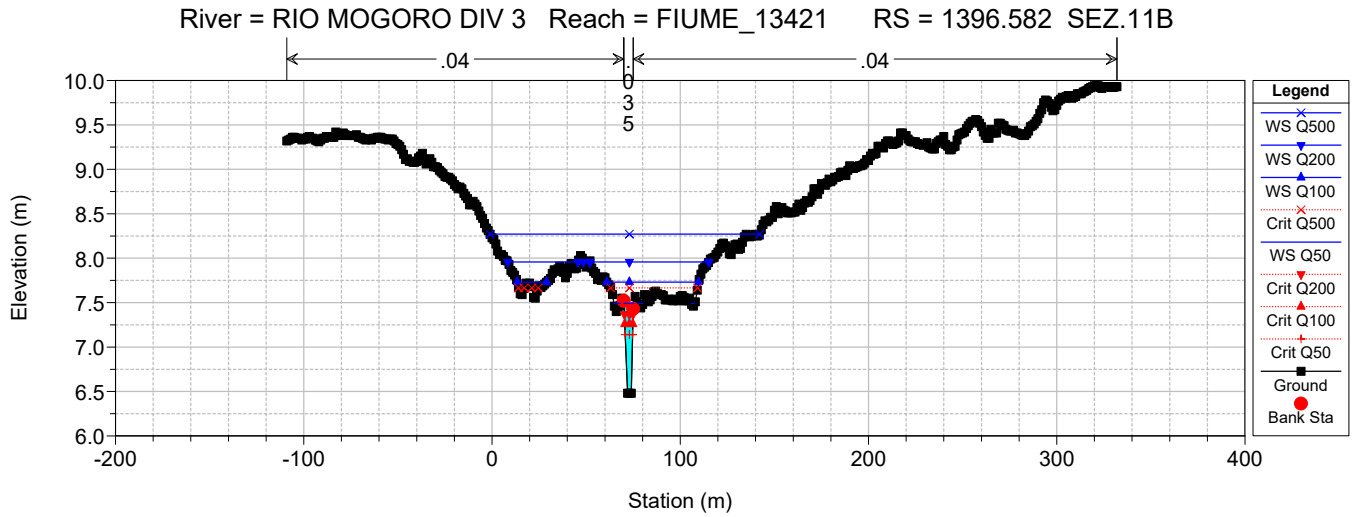


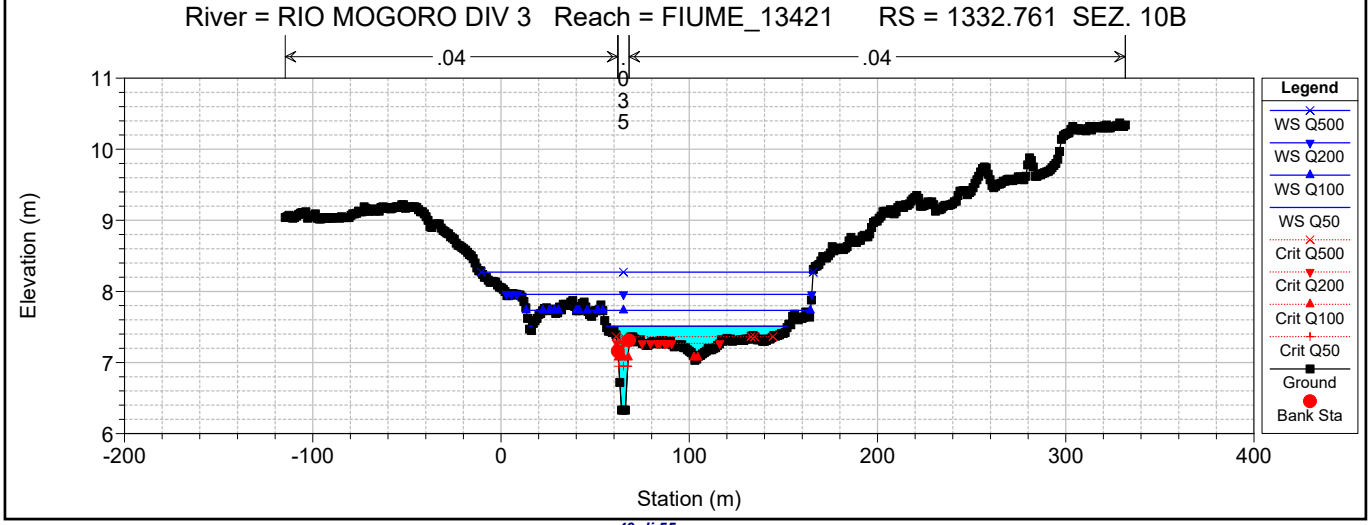
River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1889.159 SEZ. 14B

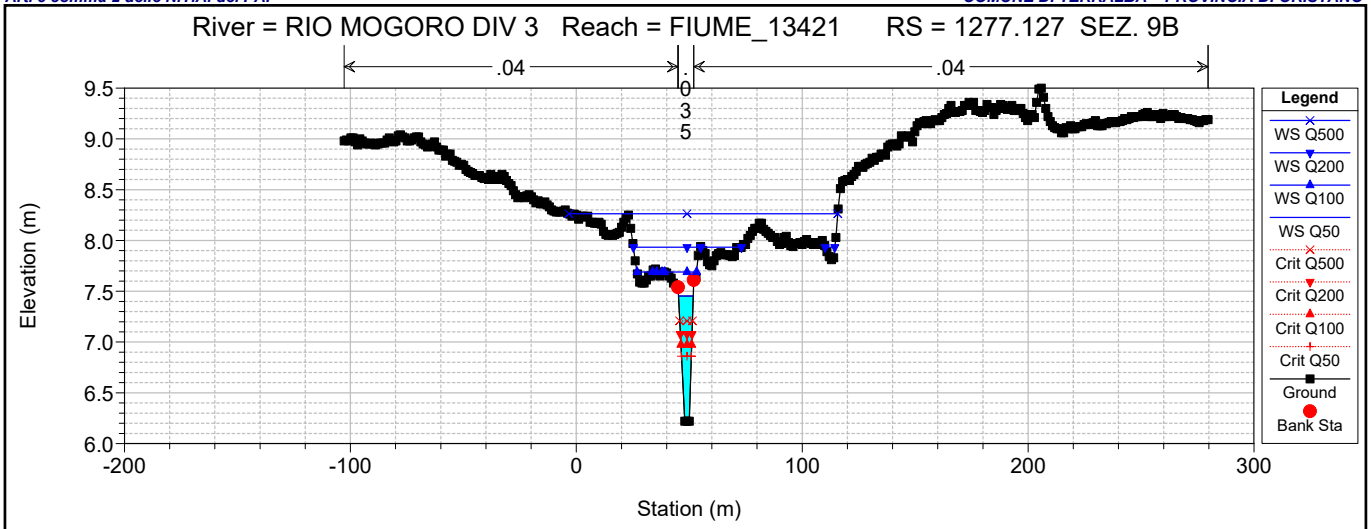


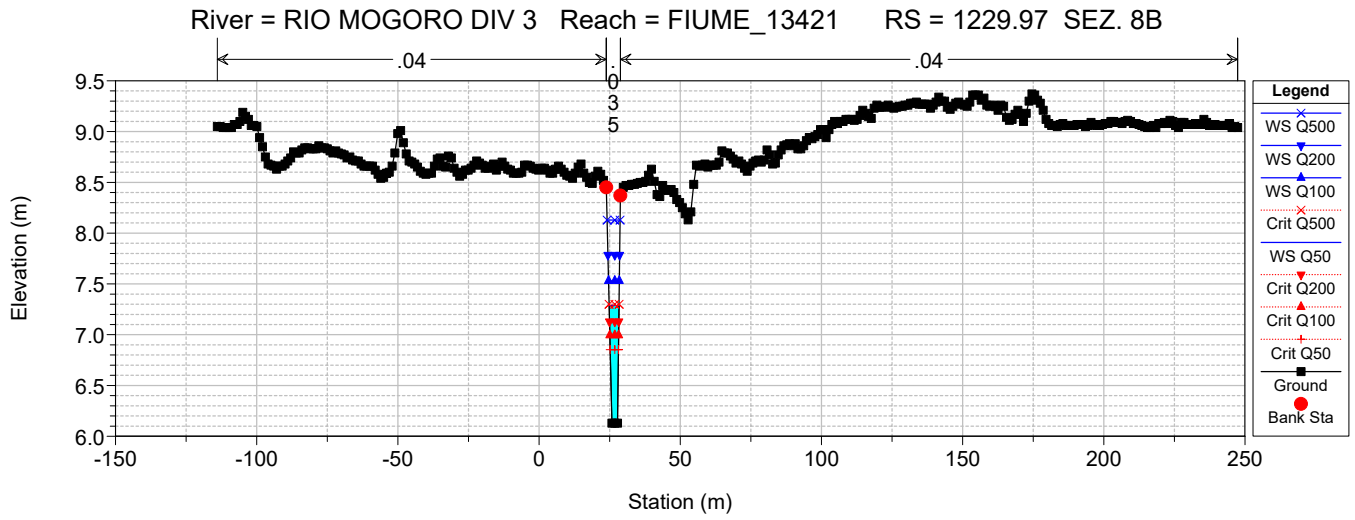

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1738.692 SEZ. 13B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

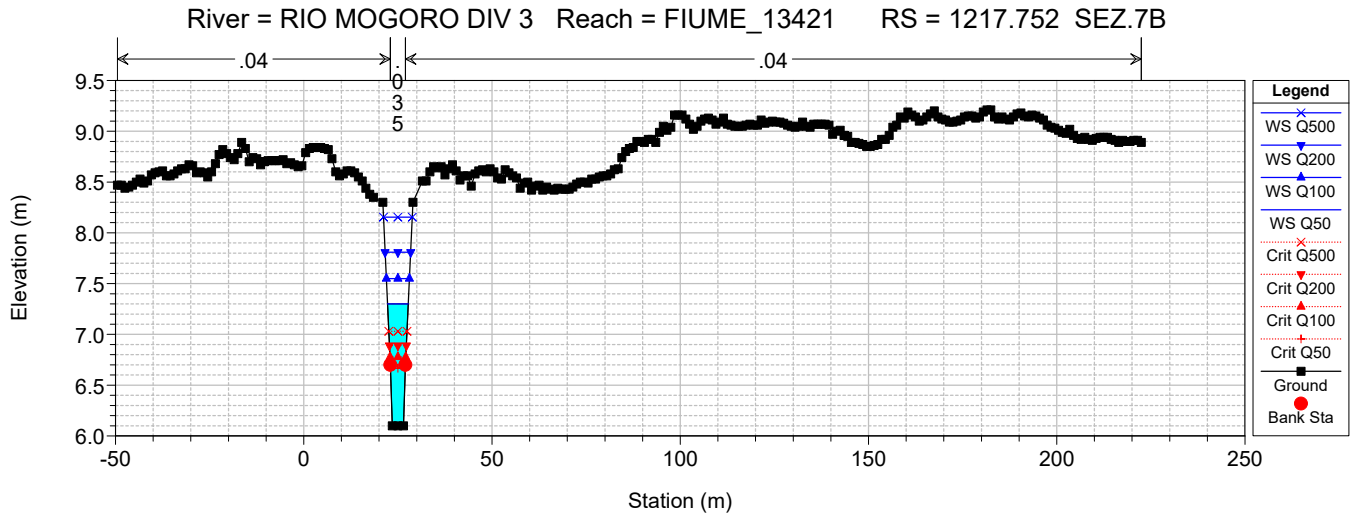

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1652.647 SEZ. 12B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

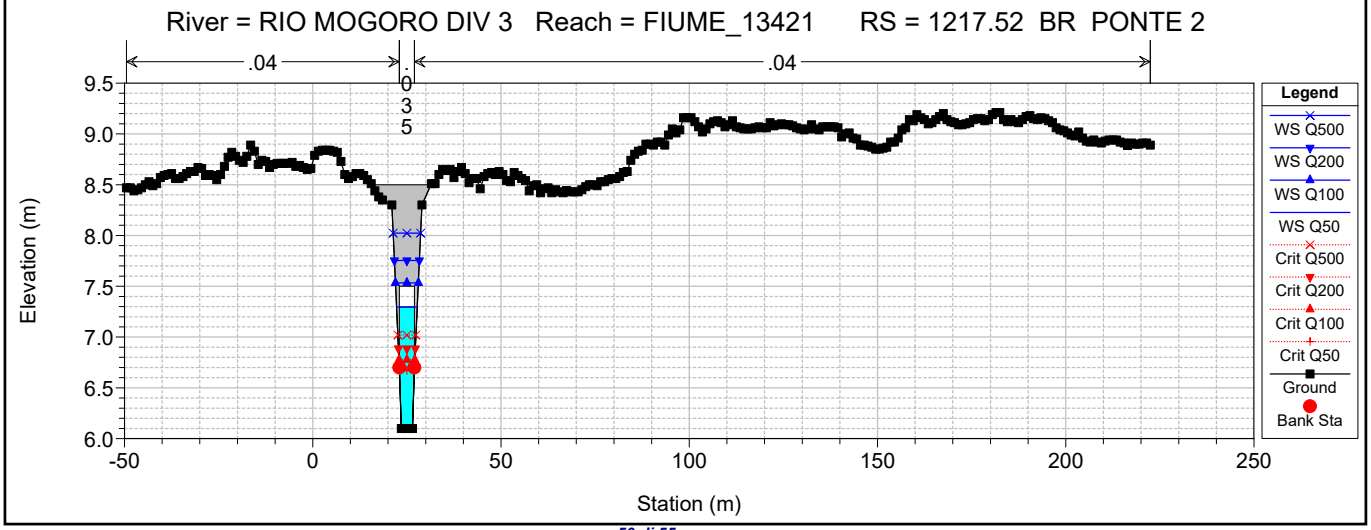

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1396.582 SEZ.11B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
Crit Q500
WS Q50
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

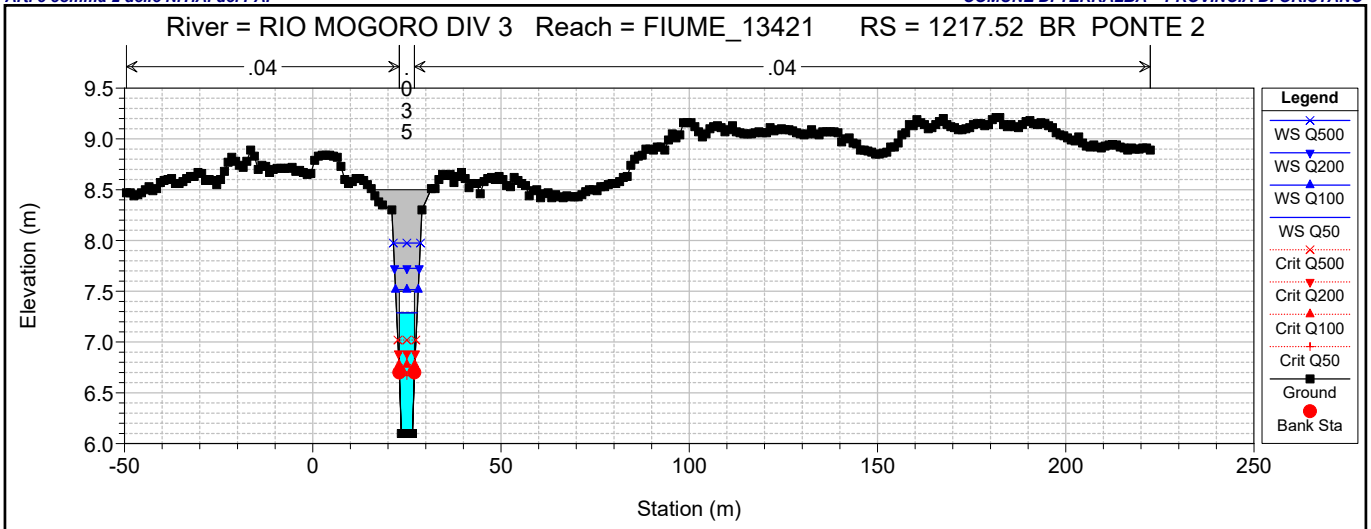

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1332.761 SEZ. 10B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

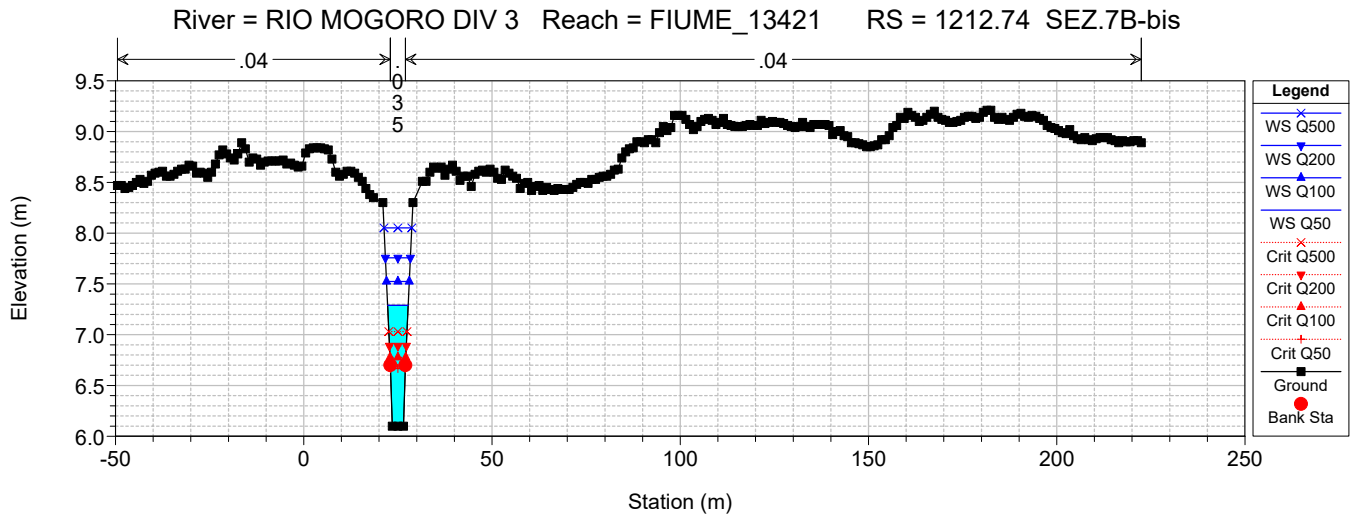

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1277.127 SEZ. 9B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

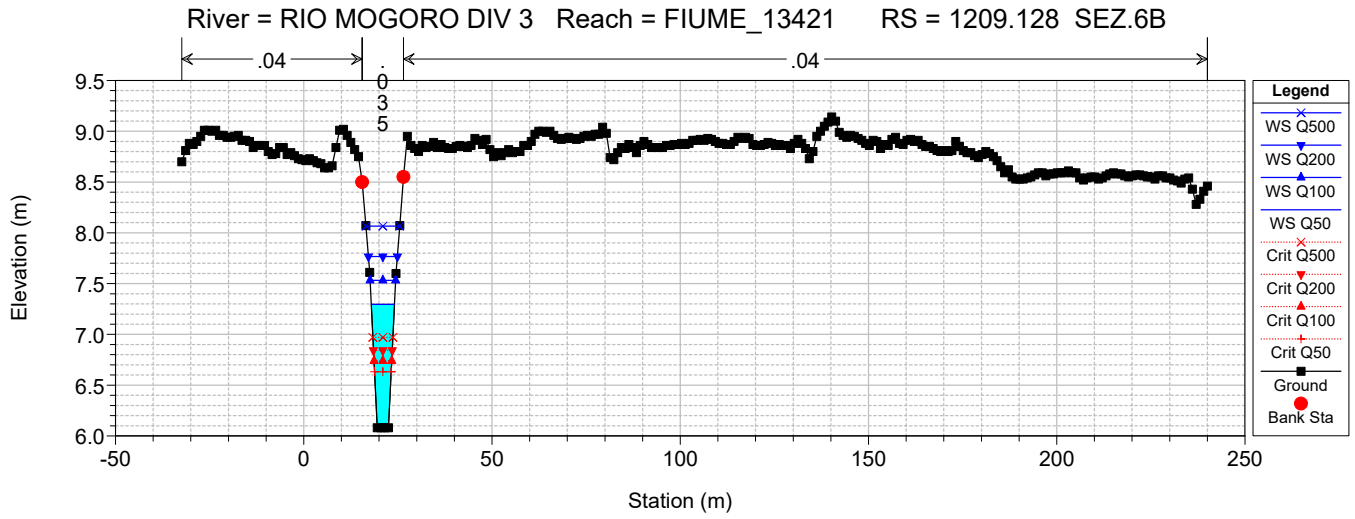

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1229.97 SEZ. 8B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
Crit Q500
WS Q50
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

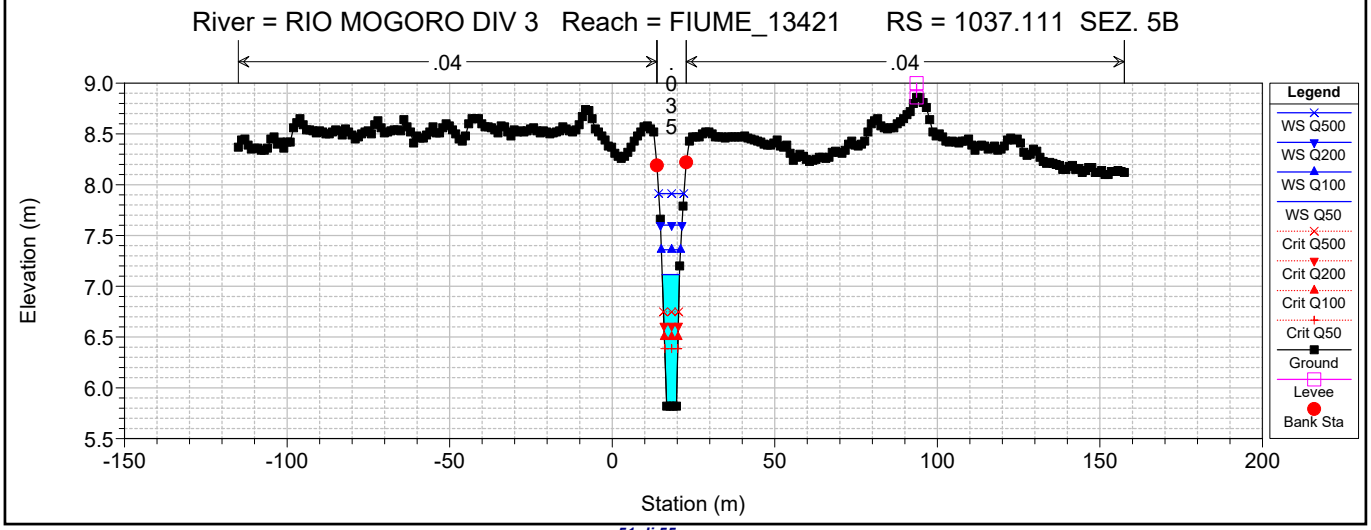

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1217.752 SEZ.7B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

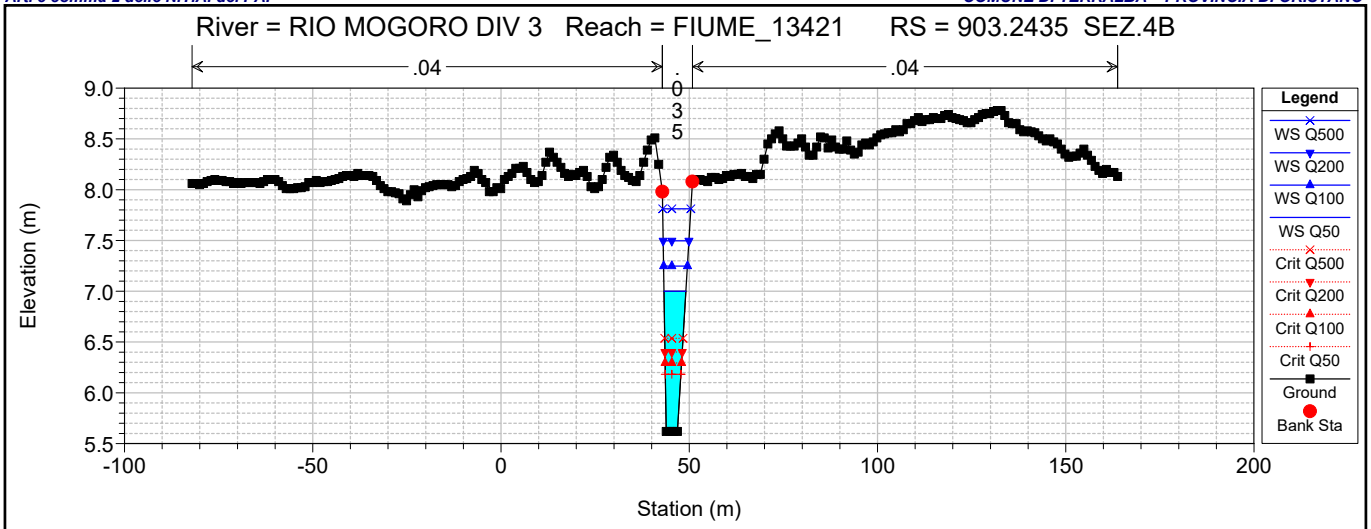

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1217.52 BR PONTE 2
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

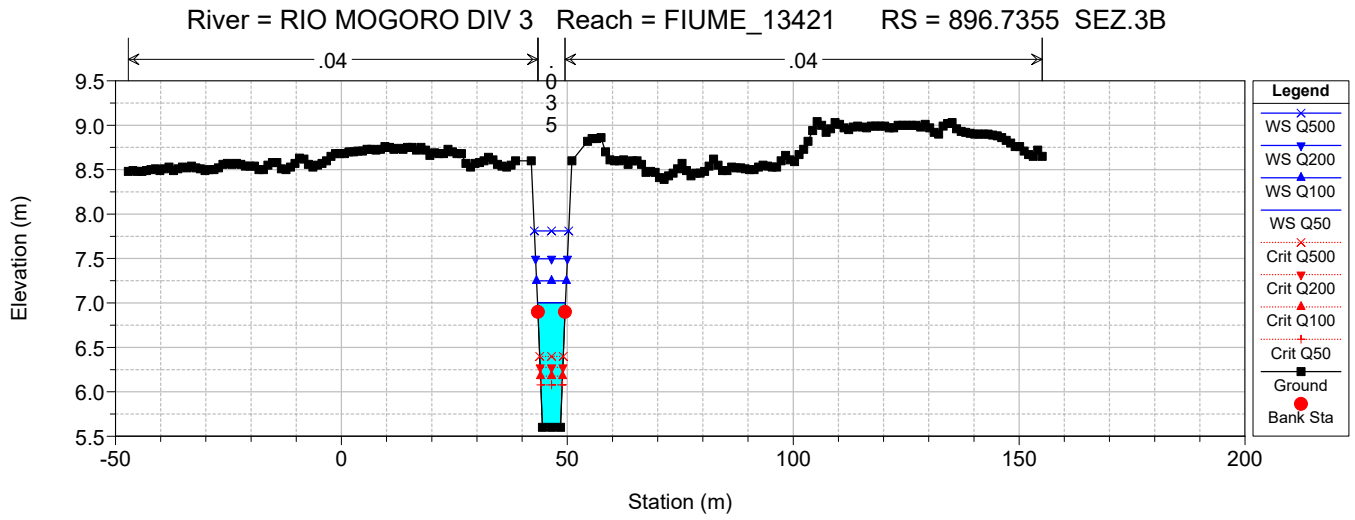

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1217.52 BR PONTE 2
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

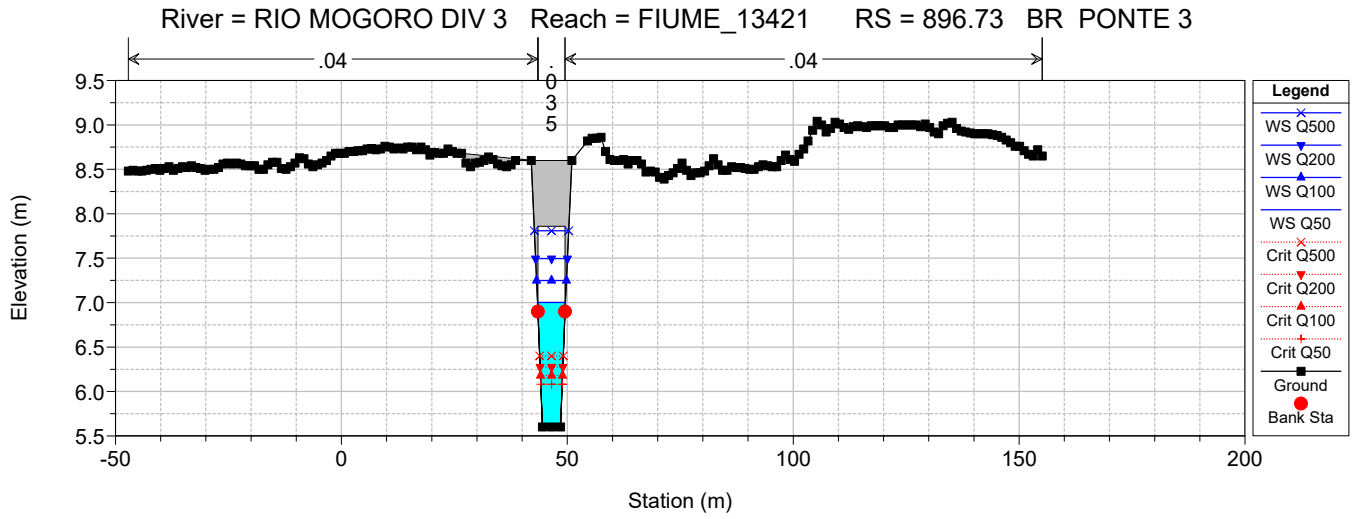

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1212.74 SEZ.7B-bis
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

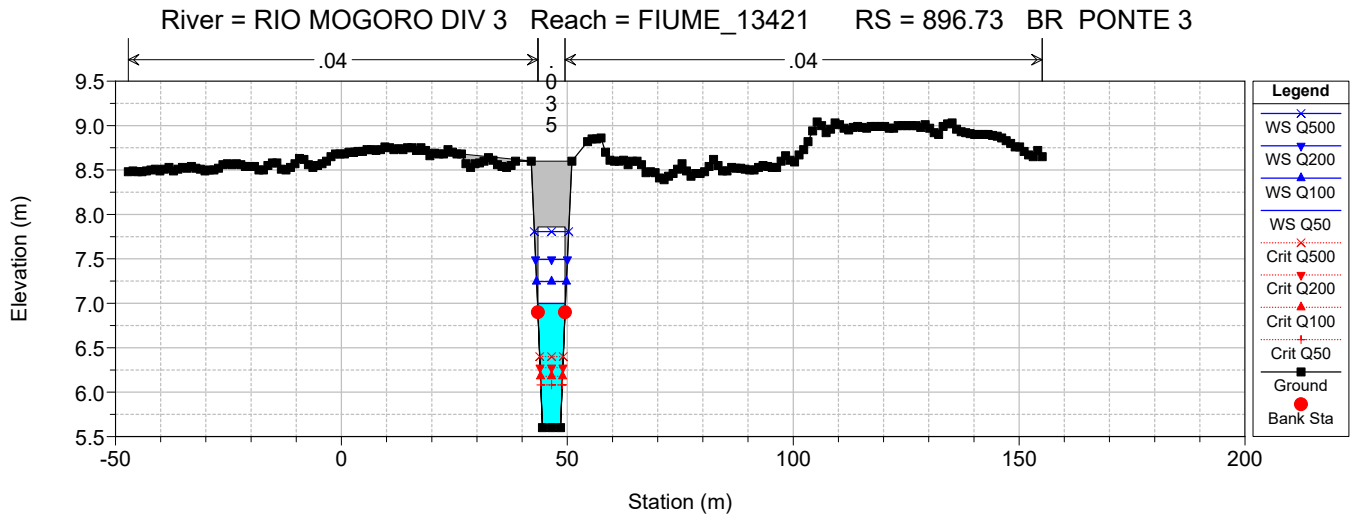

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1209.128 SEZ.6B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

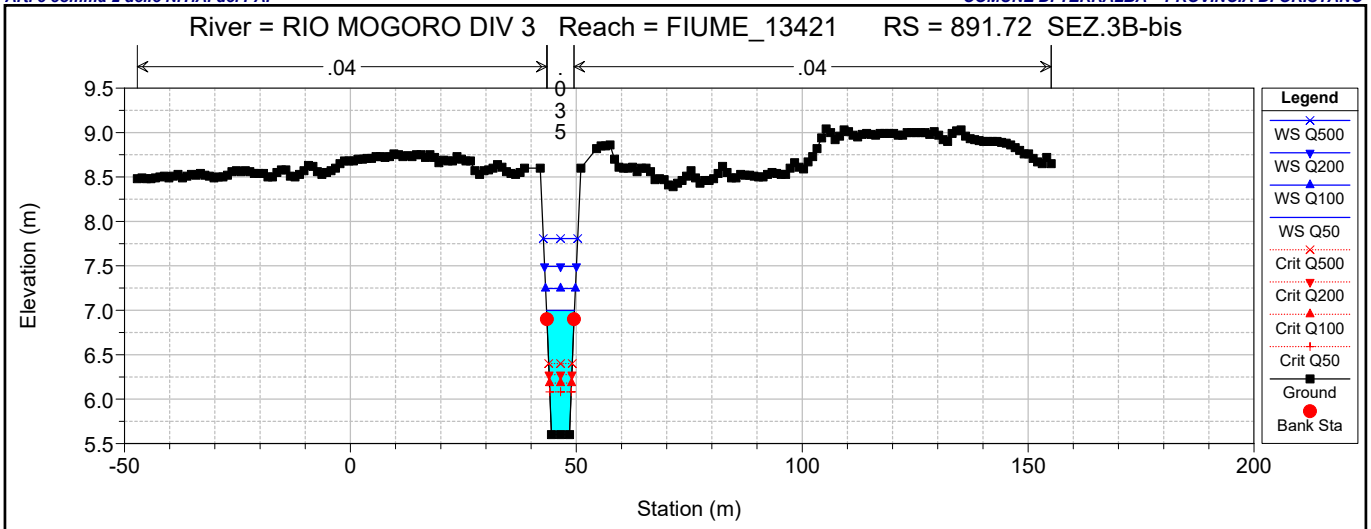

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 1037.111 SEZ. 5B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Levee
Bank Sta

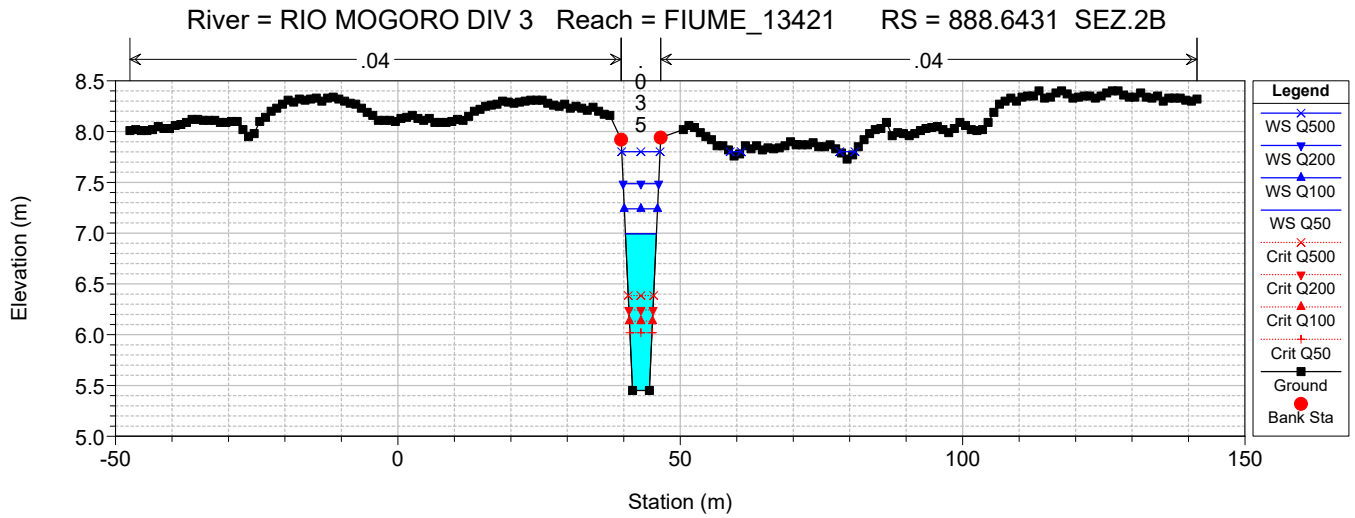

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 903.2435 SEZ.4B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

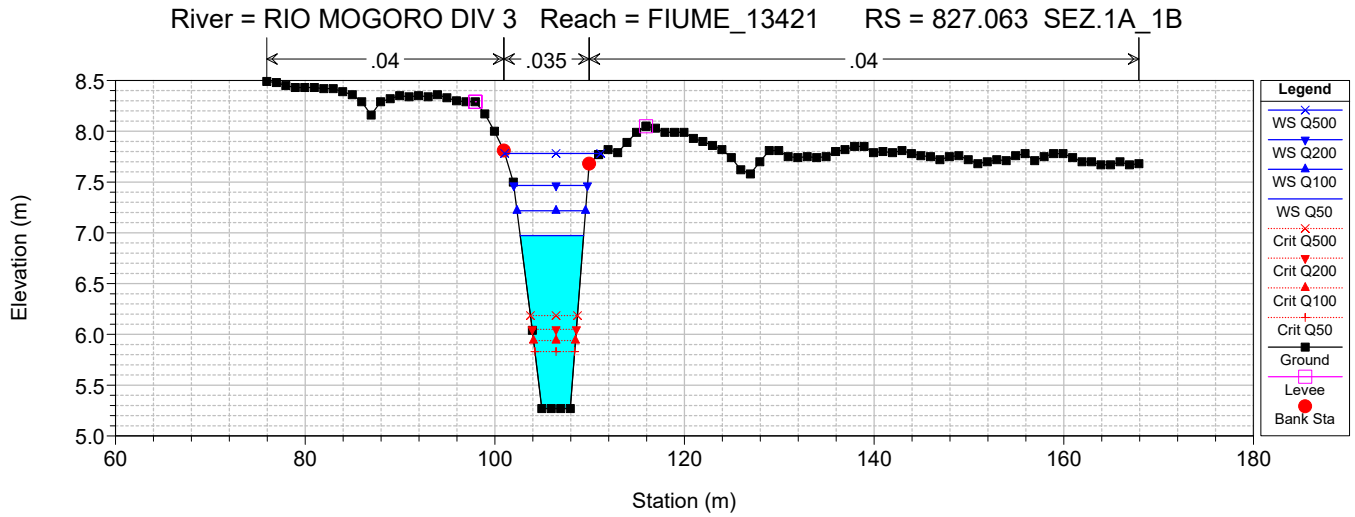

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 896.7355 SEZ.3B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

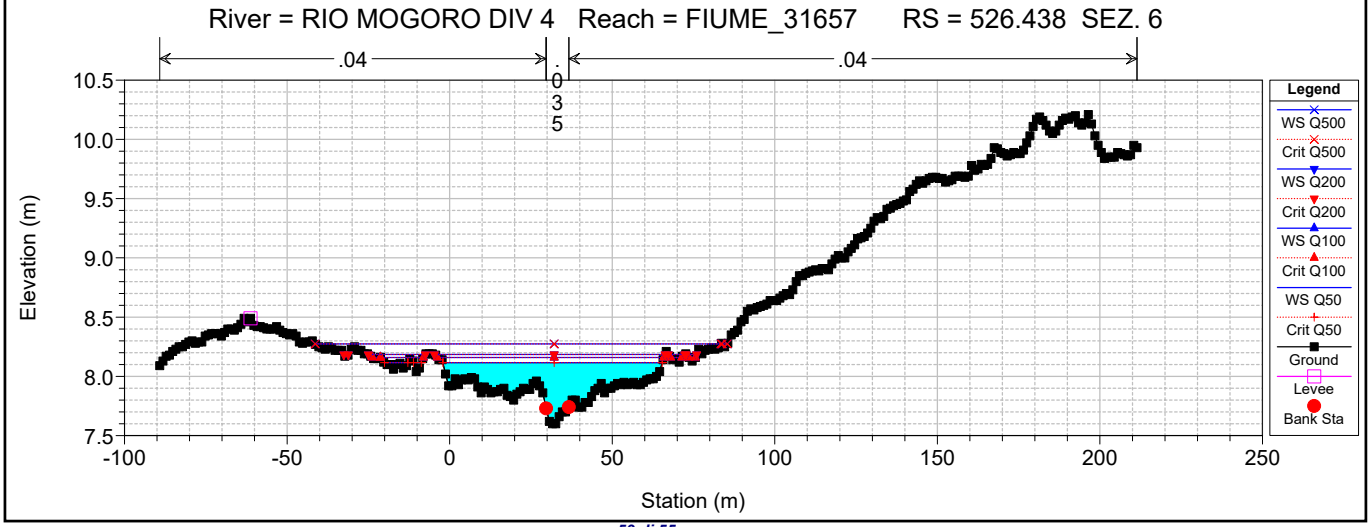

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 896.73 BR PONTE 3
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

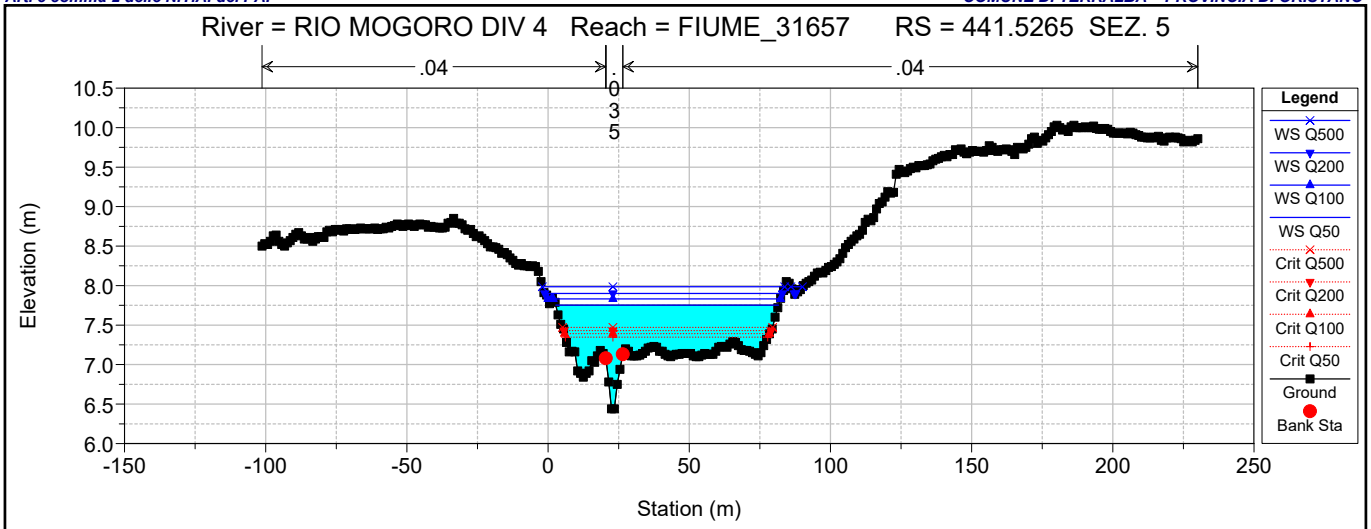

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 896.73 BR PONTE 3
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

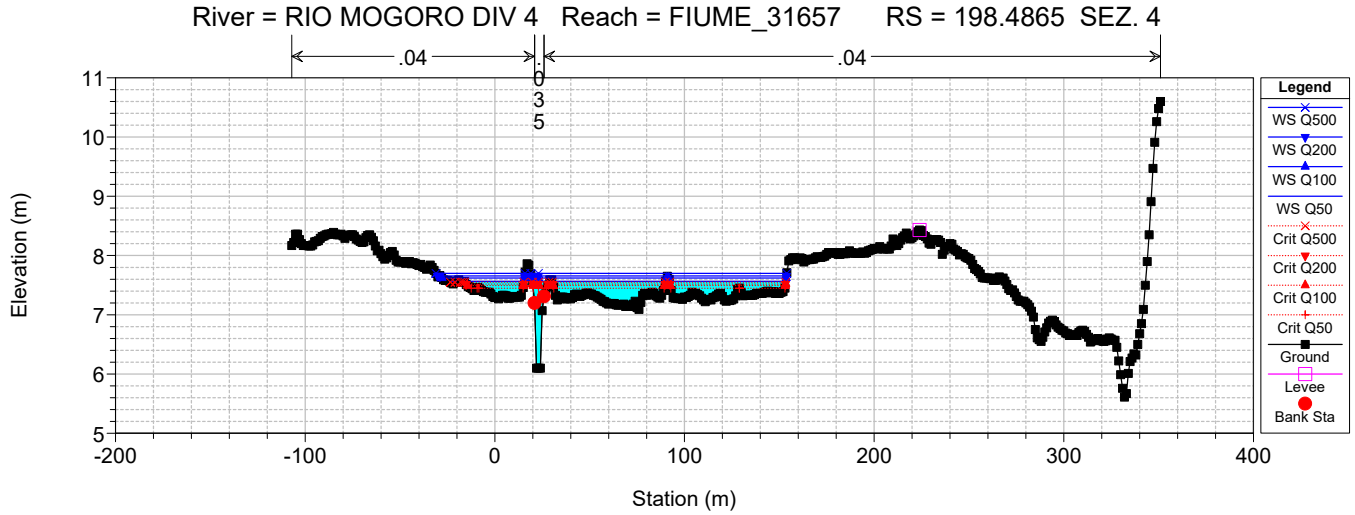

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 891.72 SEZ.3B-bis
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

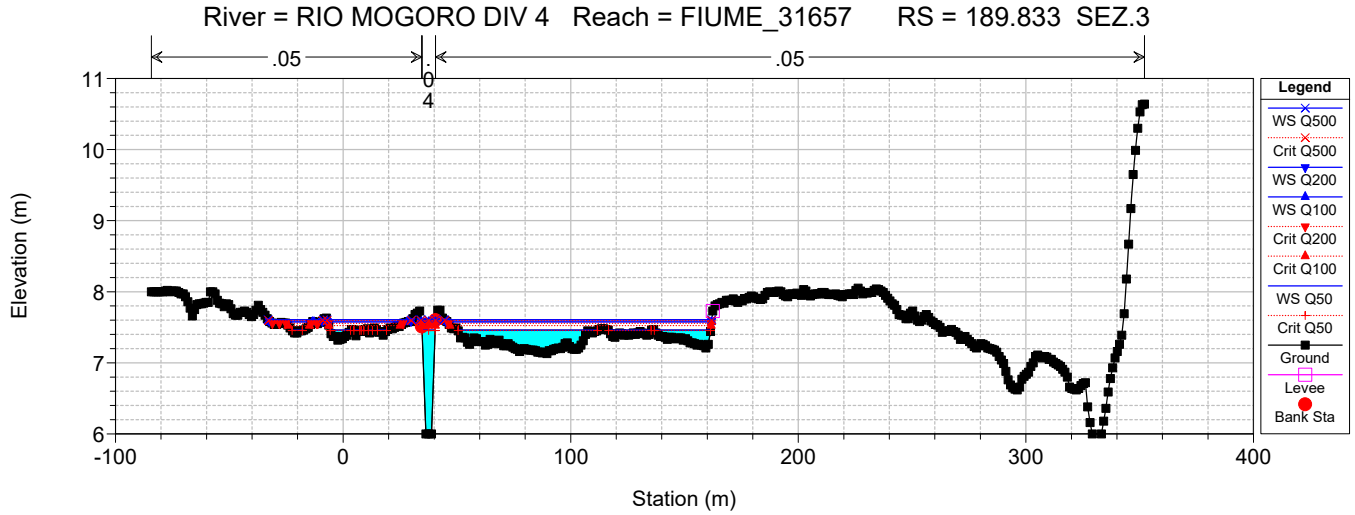

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 888.6431 SEZ.2B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

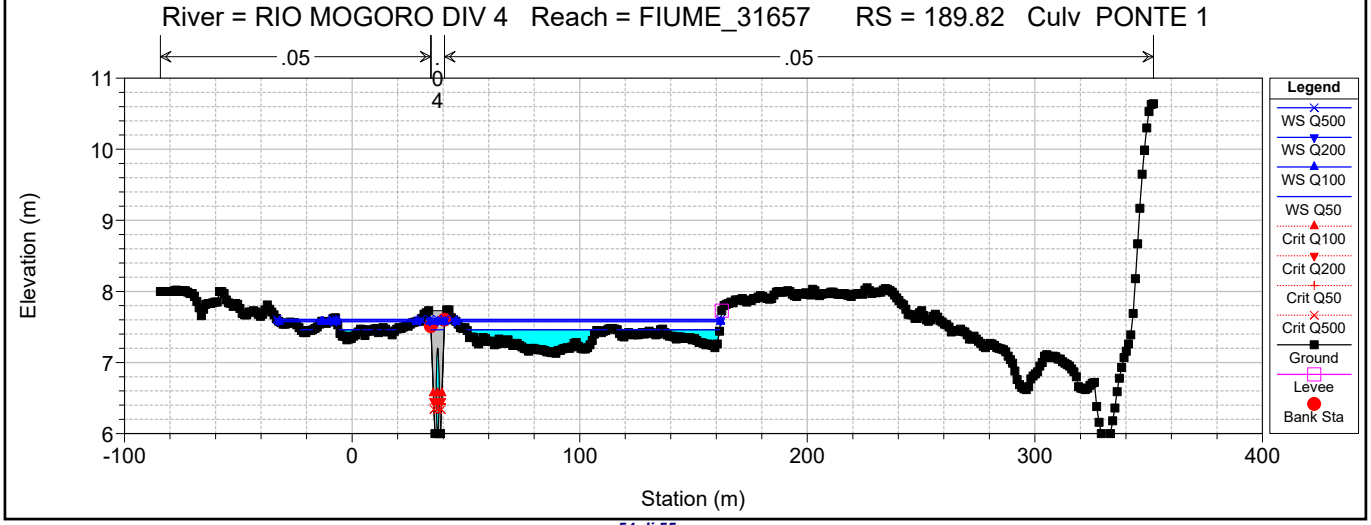

River = RIO MOGORO DIV 3 Reach = FIUME_13421 RS = 827.063 SEZ.1A_1B
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Levee
Bank Sta

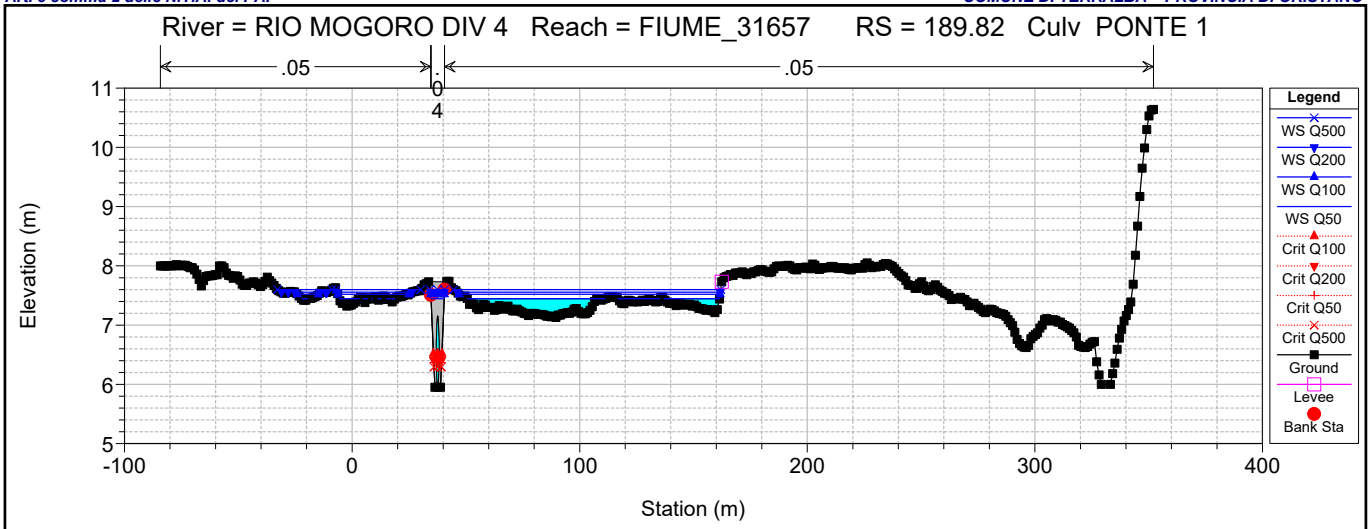

River = RIO MOGORO DIV 4 Reach = FIUME_31657 RS = 526.438 SEZ. 6
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
Crit Q500
WS Q200
Crit Q200
WS Q100
Crit Q100
WS Q50
Crit Q50
Ground
Levee
Bank Sta

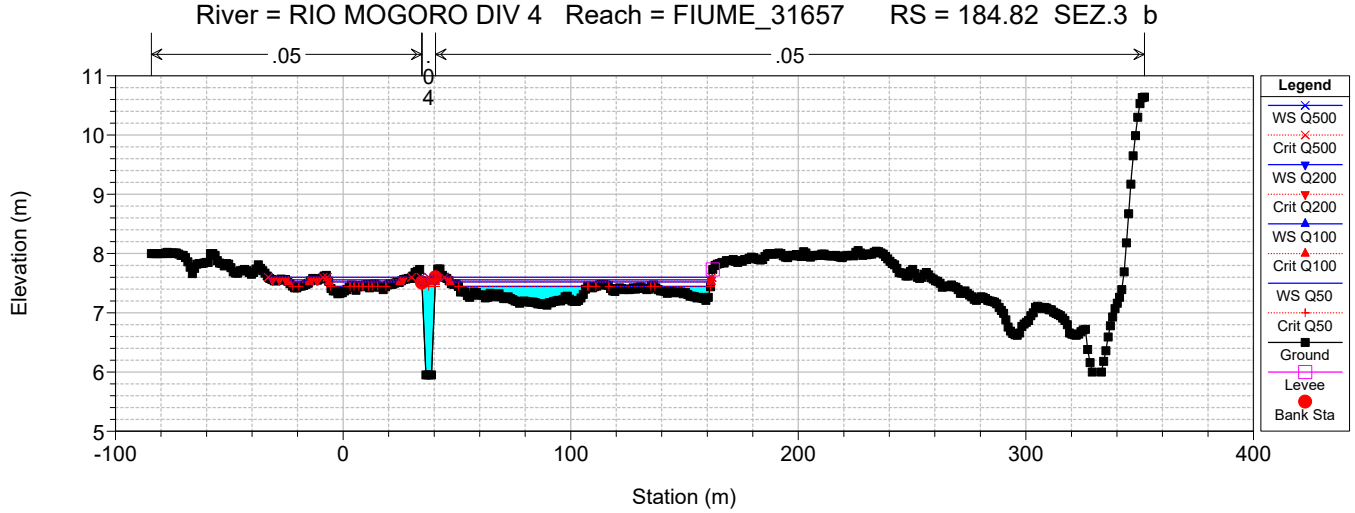

River = RIO MOGORO DIV 4 Reach = FIUME_31657 RS = 441.5265 SEZ. 5
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Bank Sta

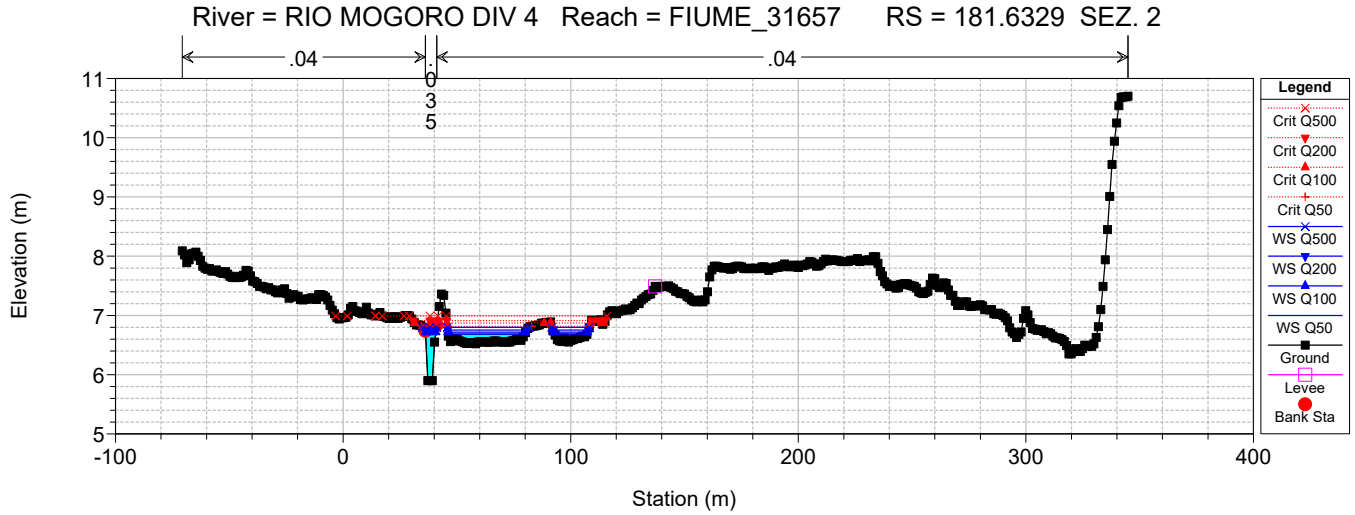

River = RIO MOGORO DIV 4 Reach = FIUME_31657 RS = 198.4865 SEZ. 4
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q500
Crit Q200
Crit Q100
Crit Q50
Ground
Levee
Bank Sta

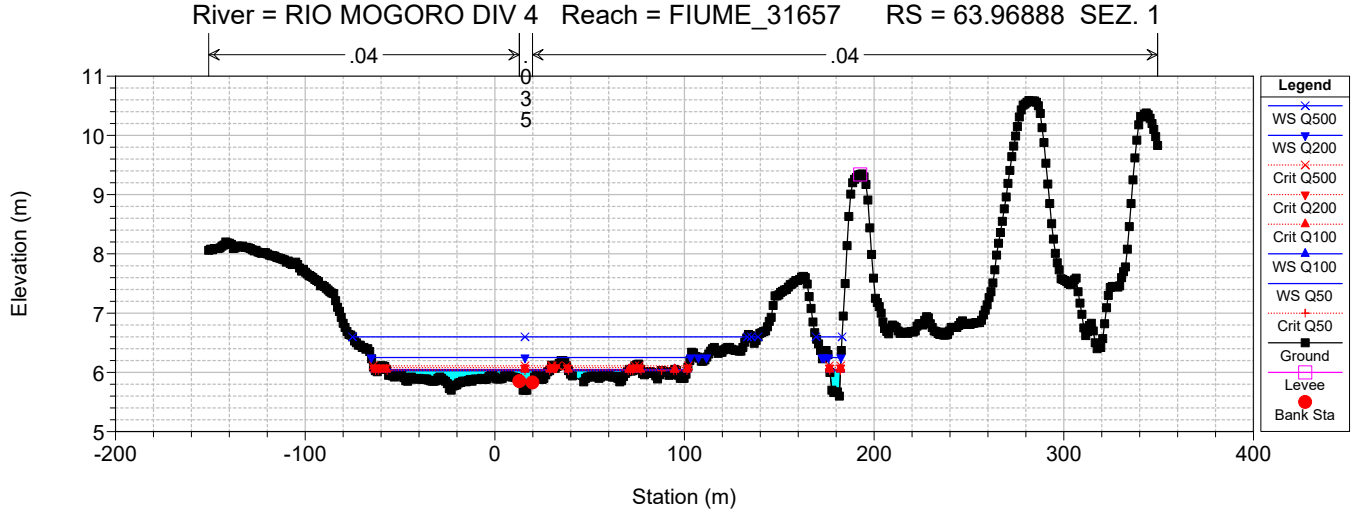

River = RIO MOGORO DIV 4 Reach = FIUME_31657 RS = 189.833 SEZ.3
.05
.04
.05
Elevation (m)
Station (m)
Legend
WS Q500
Crit Q500
WS Q200
WS Q100
Crit Q200
Crit Q100
WS Q50
Crit Q50
Ground
Levee
Bank Sta


River = RIO MOGORO DIV 4 Reach = FIUME_31657 RS = 189.82 Culv PONTE 1
.05
.04
.05
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q100
Crit Q200
Crit Q50
Crit Q500
Ground
Levee
Bank Sta


River = RIO MOGORO DIV 4 Reach = FIUME_31657 RS = 189.82 Culv PONTE 1
.05
.04
.05
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
WS Q100
WS Q50
Crit Q100
Crit Q200
Crit Q50
Crit Q500
Ground
Levee
Bank Sta


River = RIO MOGORO DIV 4 Reach = FIUME_31657 RS = 184.82 SEZ.3 b
.05
.04
.05
Elevation (m)
Station (m)
Legend
WS Q500
Crit Q500
WS Q200
Crit Q200
WS Q100
Crit Q100
WS Q50
Crit Q50
Ground
Levee
Bank Sta


River = RIO MOGORO DIV 4 Reach = FIUME_31657 RS = 181.6329 SEZ. 2
.04
.035
.04
Elevation (m)
Station (m)
Legend
Crit Q500
Crit Q200
Crit Q100
Crit Q50
WS Q500
WS Q200
WS Q100
WS Q50
Ground
Levee
Bank Sta


River = RIO MOGORO DIV 4 Reach = FIUME_31657 RS = 63.96888 SEZ. 1
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Q500
WS Q200
Crit Q500
Crit Q200
Crit Q100
WS Q100
WS Q50
Crit Q50
Ground
Levee
Bank Sta