



COMUNE DI ASSEMINI

Provincia di Cagliari



ALL.

Idro

Studio di compatibilità idraulica e geologica - geotecnica nel territorio comunale di Assemini finalizzato al Piano Urbanistico Comunale
(art. 8 comma 2 delle N.T.A. del P.A.I.)

SEZIONI IDRAULICHE E PROFILI

COMMITTENTE:

Comune di
Assemini

REV

SCALA

BASE TOPOGRAFICA:

DATA

01

1:10000

Immagine satellitare

Ottobre 2010

IL SINDACO

ASSESSORE
URBANISTICA

RESPONSABILE AREA
TECNICA-URBANISTICA

Dott. Paolo Mereu

Dott.ssa Maria Carla Marras

Dott. Ing. Mauro F.A. Moleda

RESPONSABILI TECNICI

Dott. Ing. Italo Frau

Dott. Geol. Nicola Demurtas

COLLABORATORE

Dott. Ing. Roberta Lai

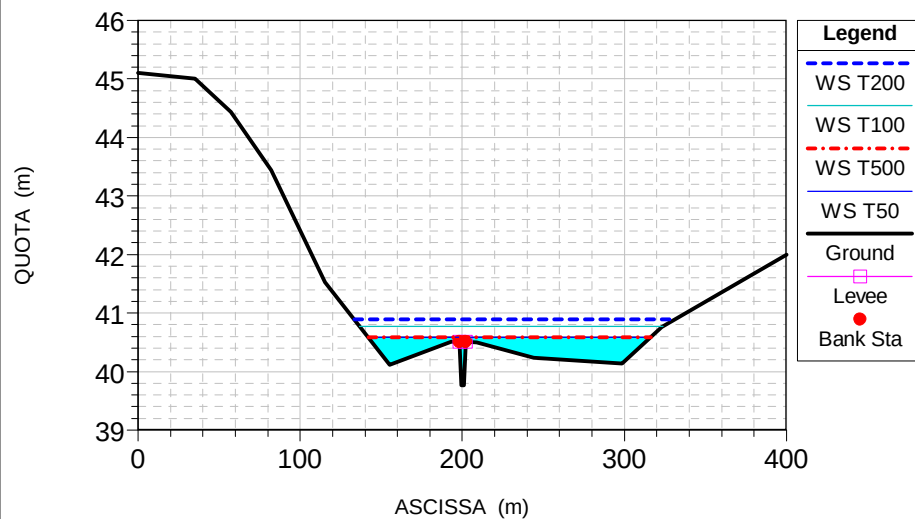
SAN GEMILIANO PRINCIPALE

SEZIONI IDRAULICHE

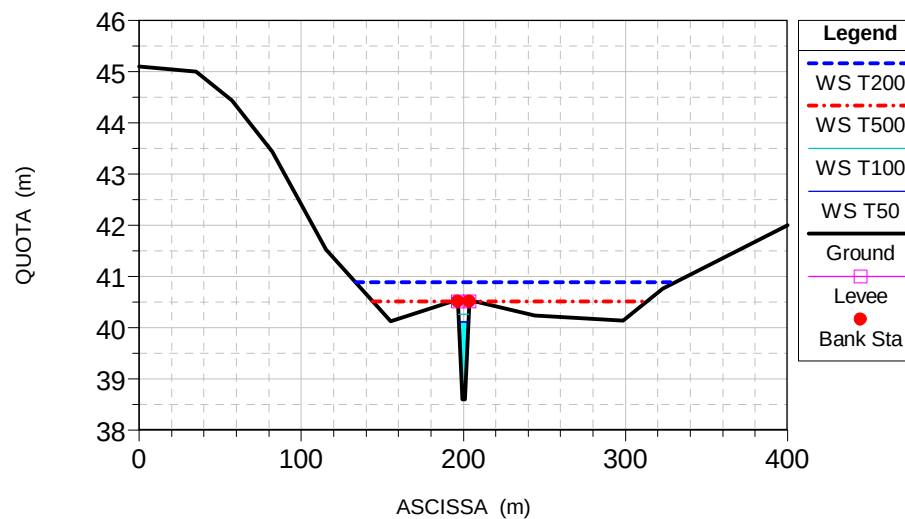
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PROFILO

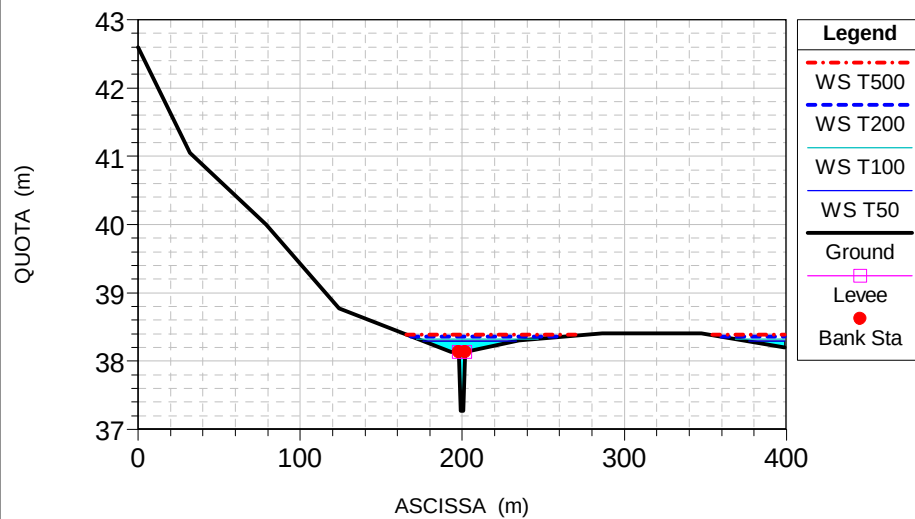
River = S GEMILIANO Reach = PRINCIPALE RS = 1698.07 SEZIONE 306.1



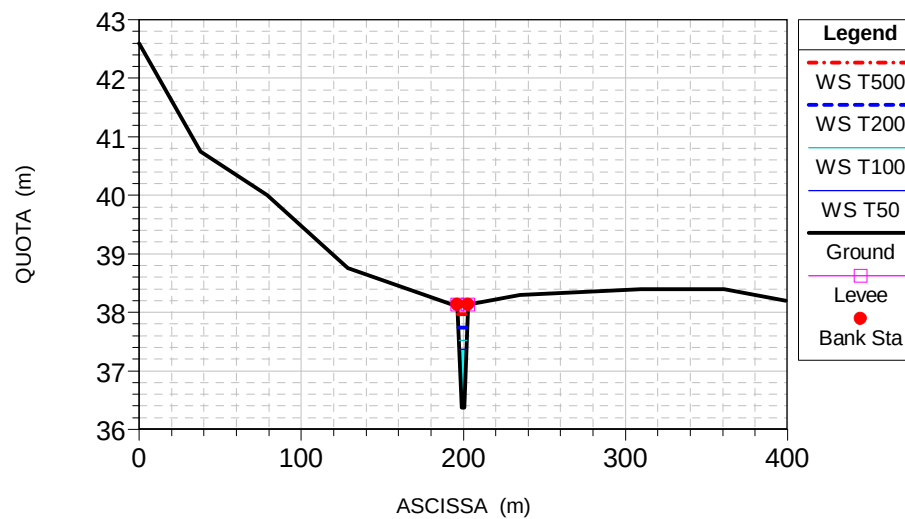
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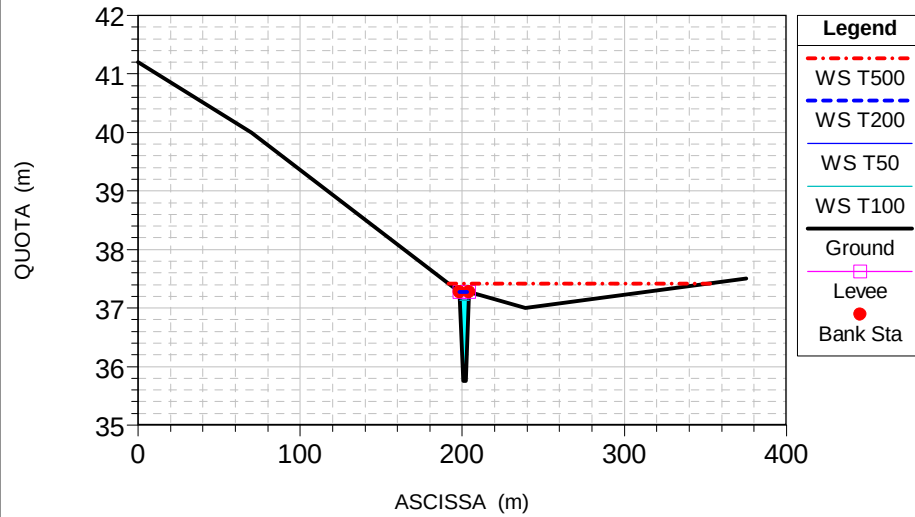
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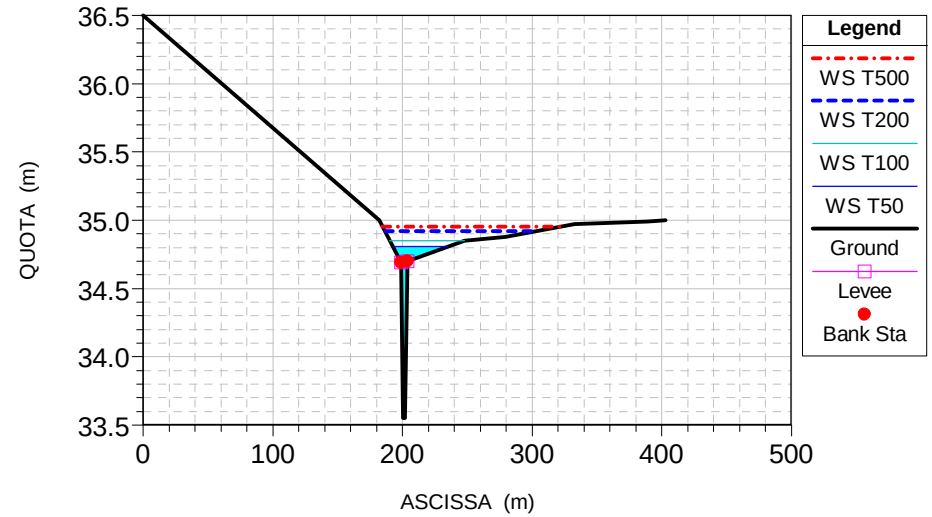
River = S GEMILIANO Reach = PRINCIPALE RS = 1476.05 SEZIONE 305



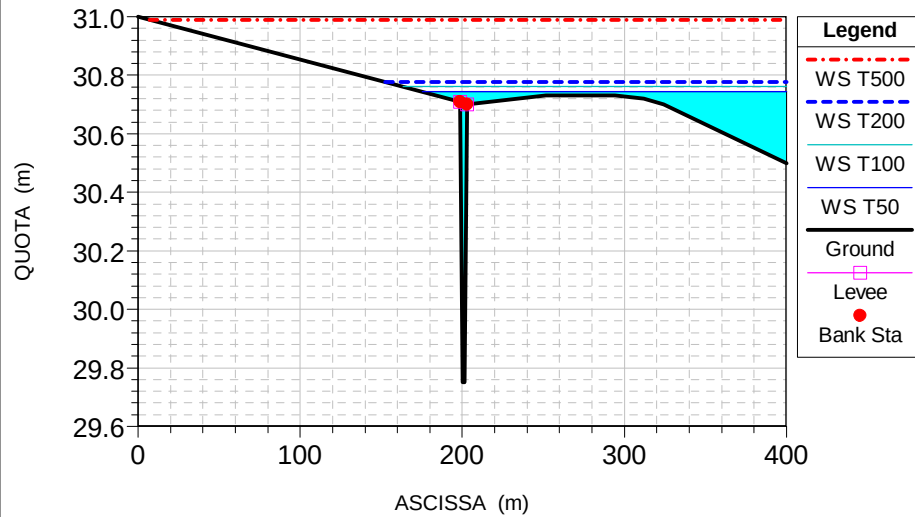
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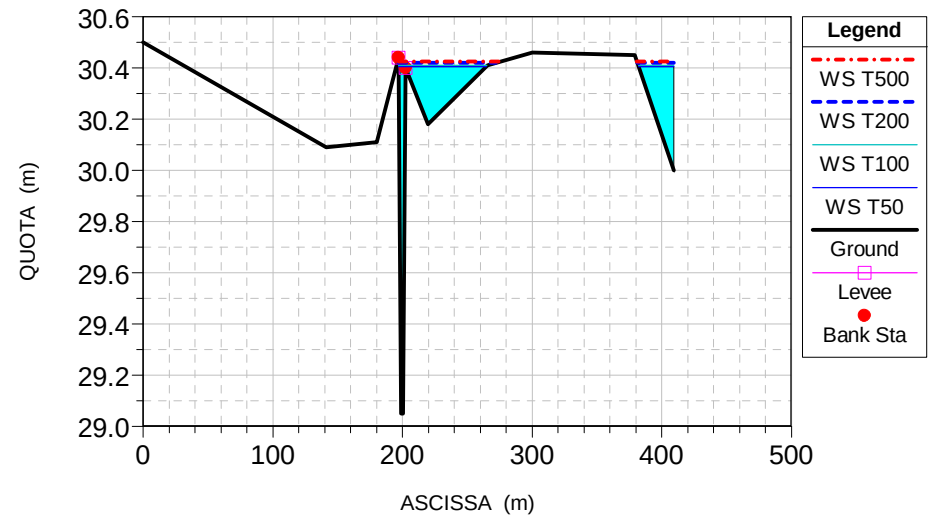
River = S GEMILIANO Reach = PRINCIPALE RS = 1017.05 SEZIONE 303



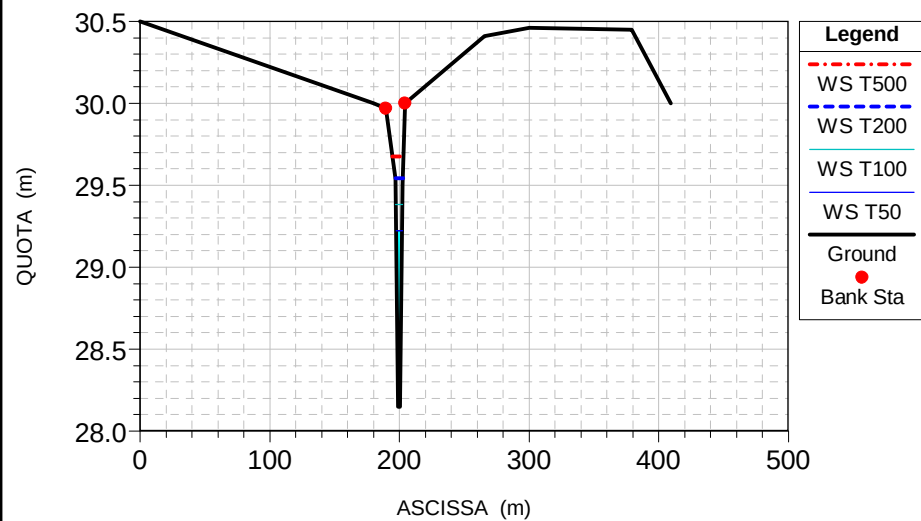
River = S GEMILIANO Reach = PRINCIPALE RS = 391.02 SEZIONE 302



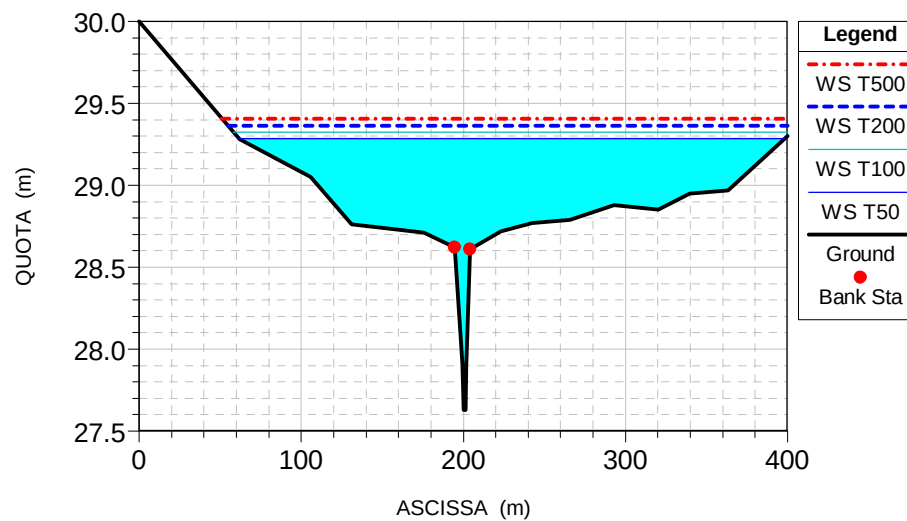
River = S GEMILIANO Reach = PRINCIPALE RS = 285.02 SEZIONE 301.5



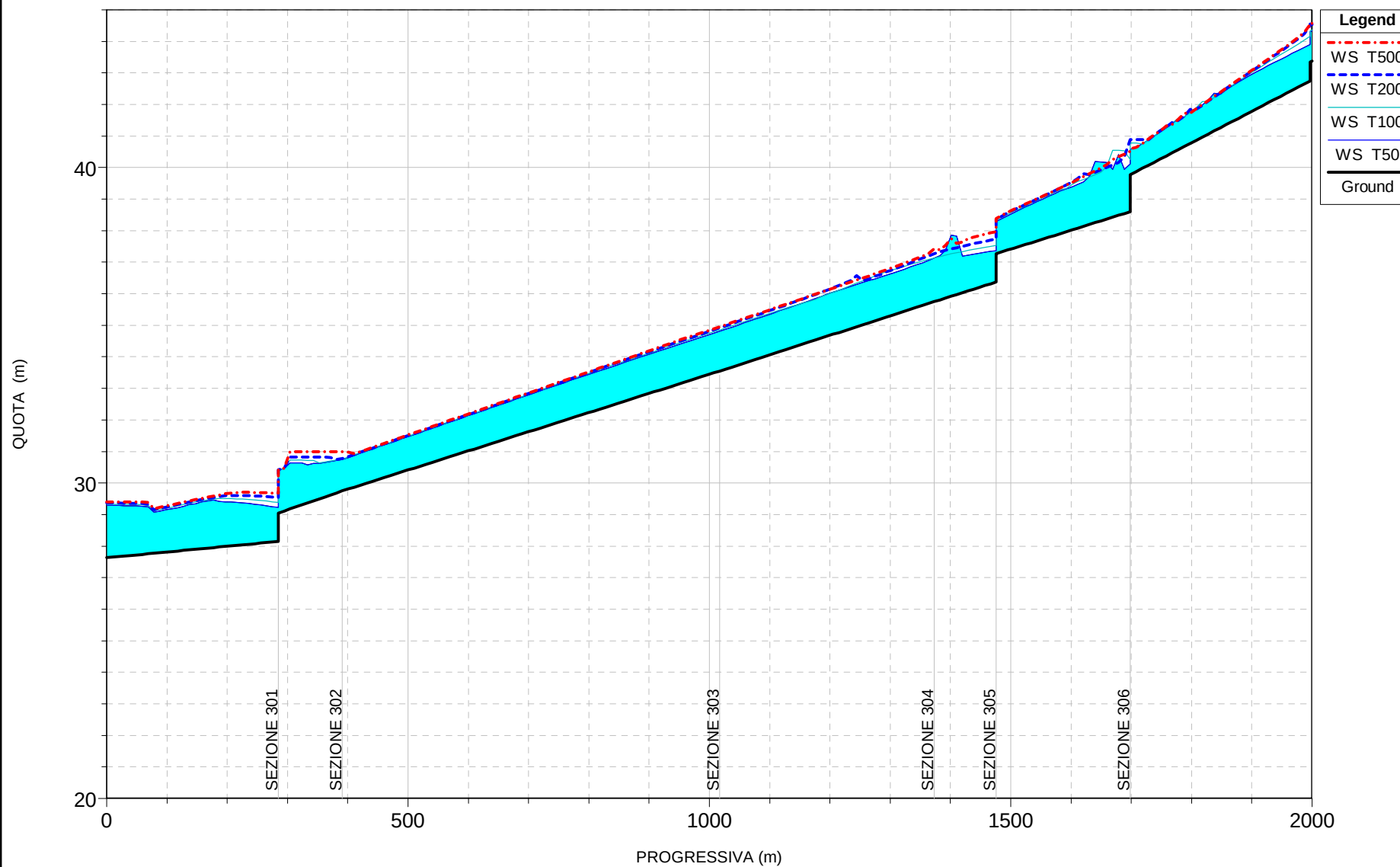
River = S GEMILIANO Reach = PRINCIPALE RS = 285.01 SEZIONE 301



River = S GEMILIANO Reach = PRINCIPALE RS = 0.00 SEZIONE 300



SAN GEMILIANO PRINCIPALE



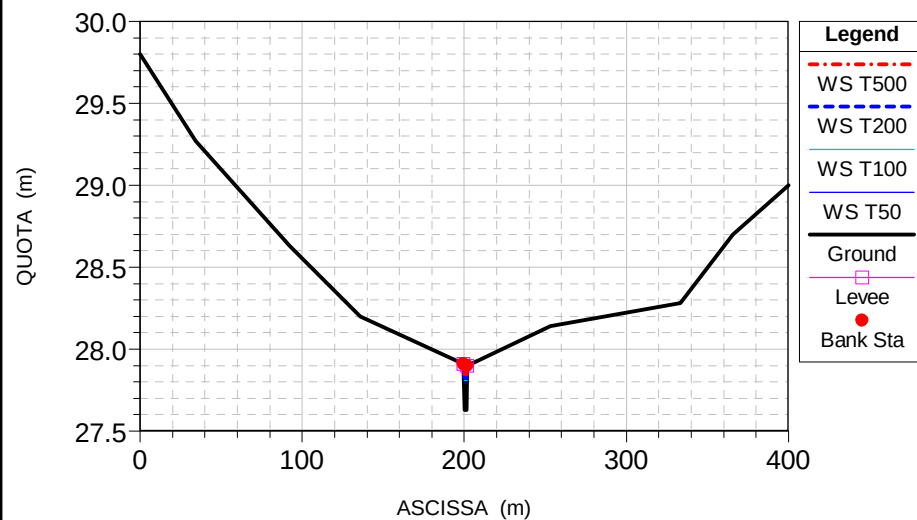
SAN GEMILIANO RESIDUO

SEZIONI IDRAULICHE

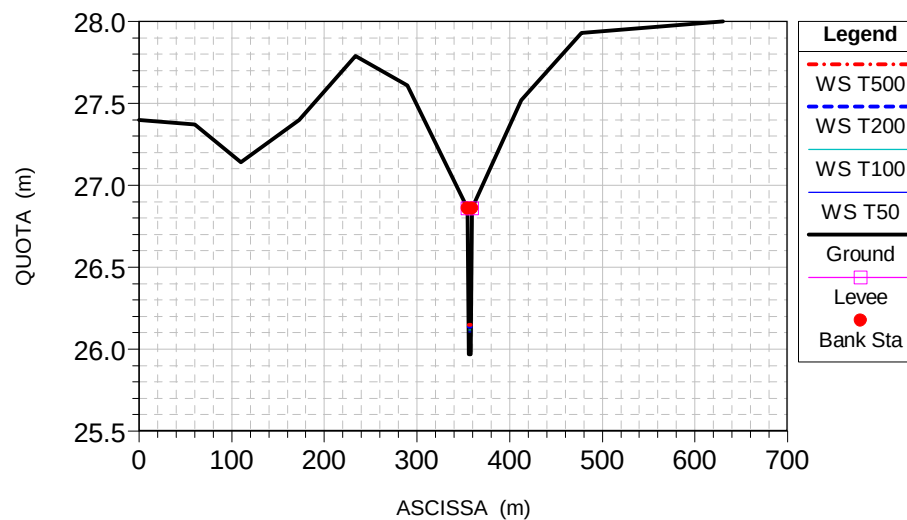
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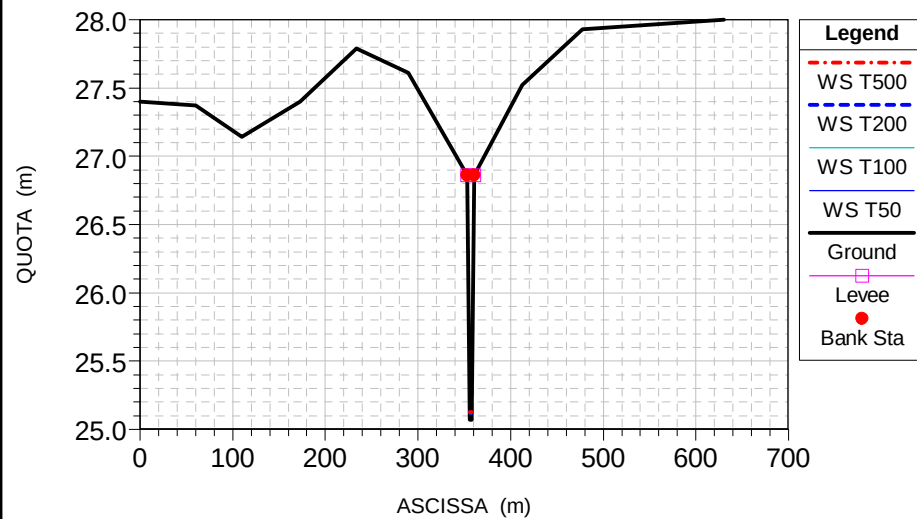
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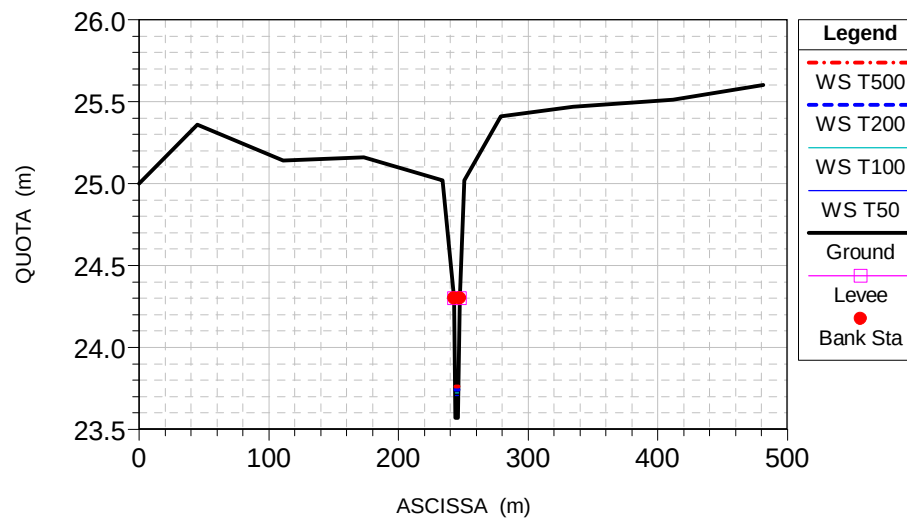
River = S GEMILIANO Reach = RESIDUO RS = 567.03 SEZIONE 602.1



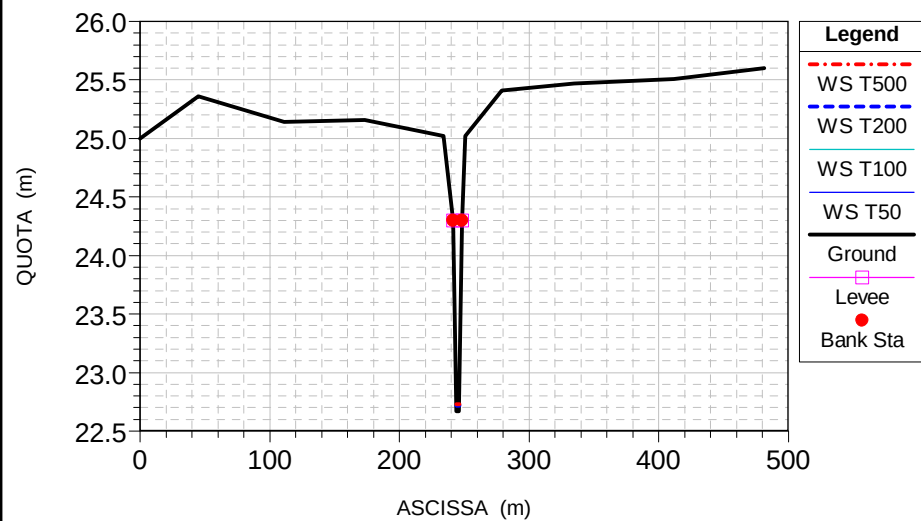
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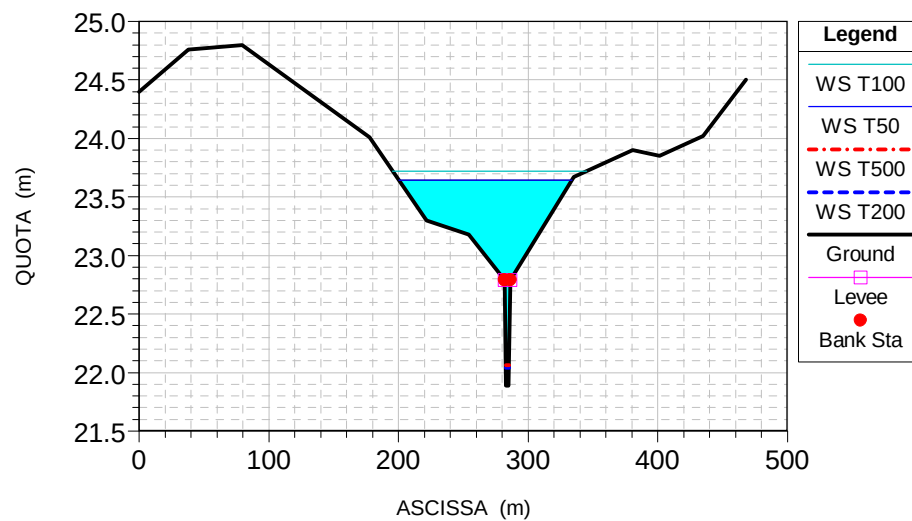
River = S GEMILIANO Reach = RESIDUO RS = 191.01 SEZIONE 601.1



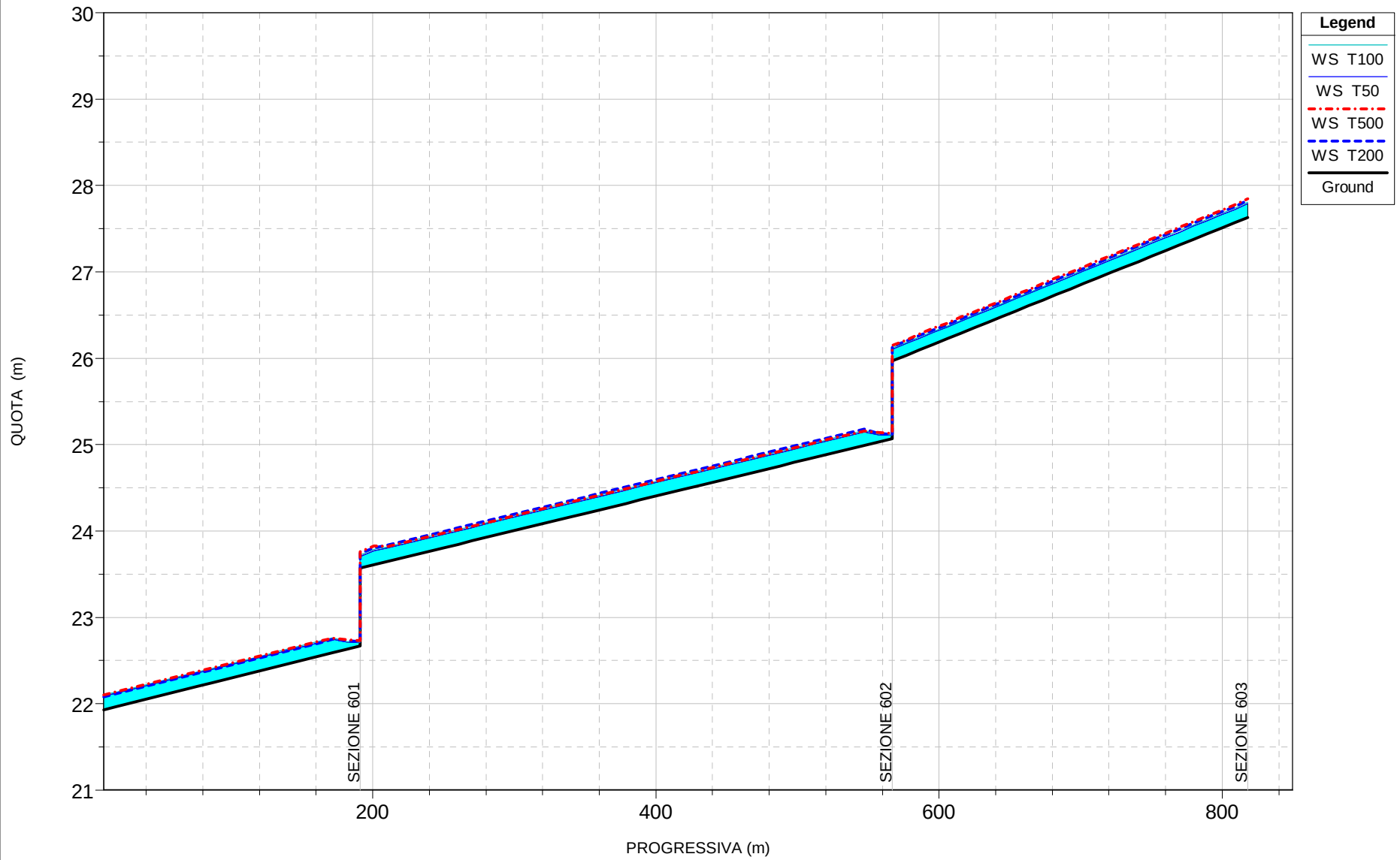
River = S GEMILIANO Reach = RESIDUO RS = 191.00 SEZIONE 601



River = S GEMILIANO Reach = RESIDUO RS = 0.00 SEZIONE 600



RIO SAN GEMILIANO RESIDUO



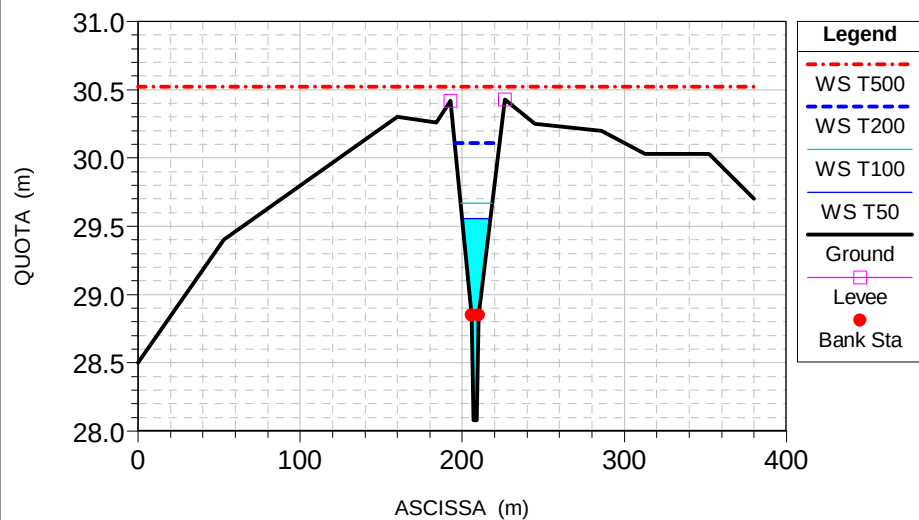
PONTI BECCIU

SEZIONI IDRAULICHE

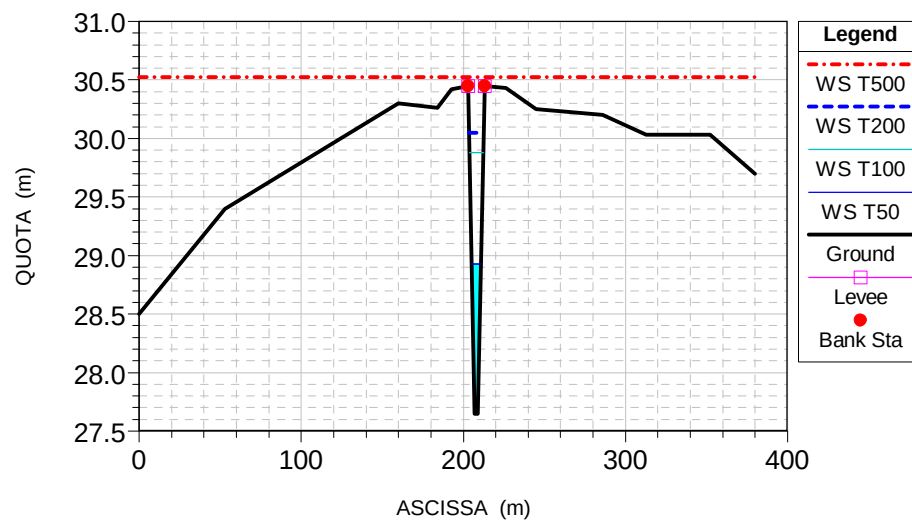
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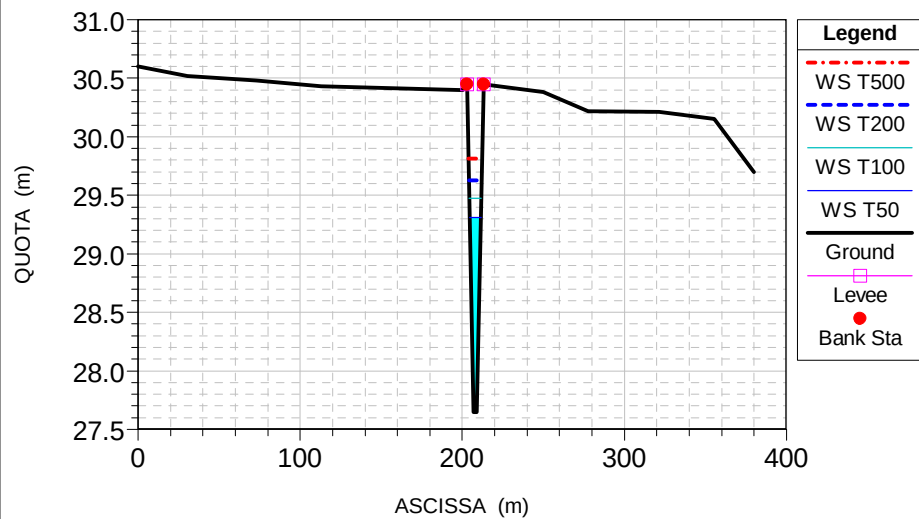
River = PONTI BECCIU Reach = BECCIU RS = 1435.05 SEZIONE 506.5



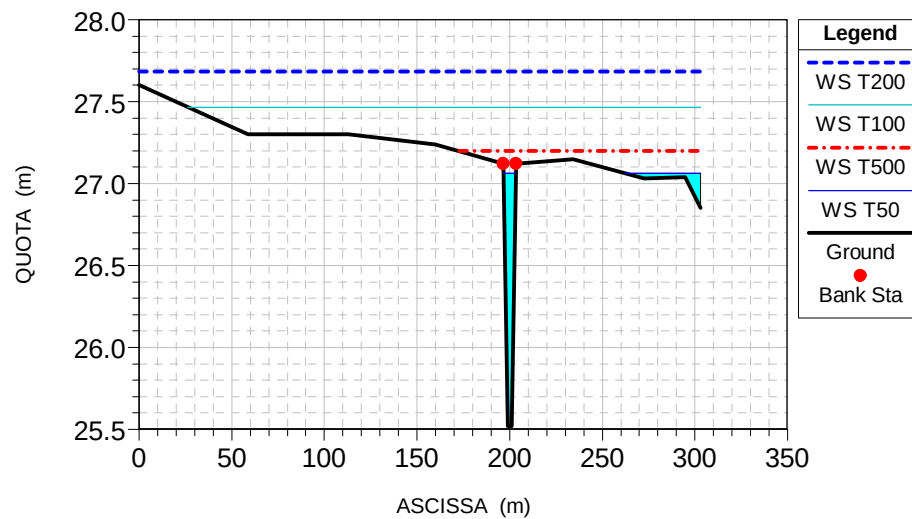
River = PONTI BECCIU Reach = BECCIU RS = 1435.04 SEZIONE 506



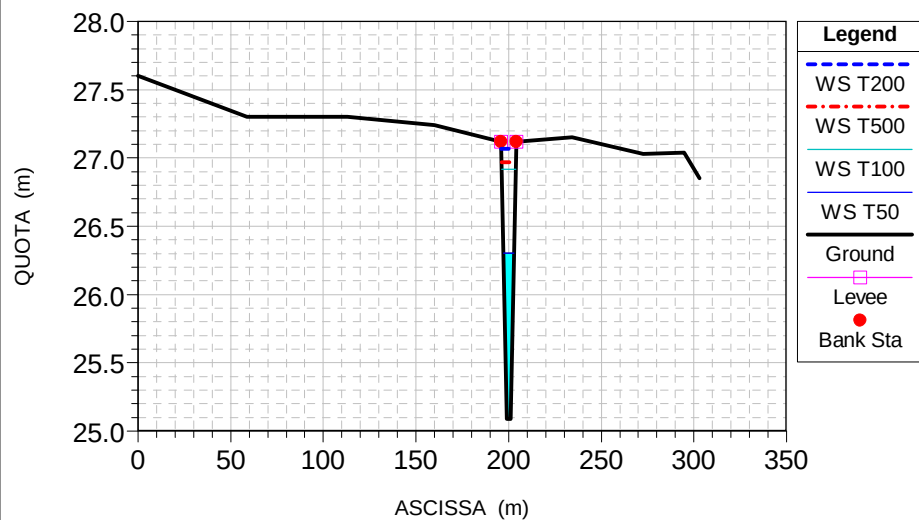
River = PONTI BECCIU Reach = BECCIU RS = 1360.04 SEZIONE 505



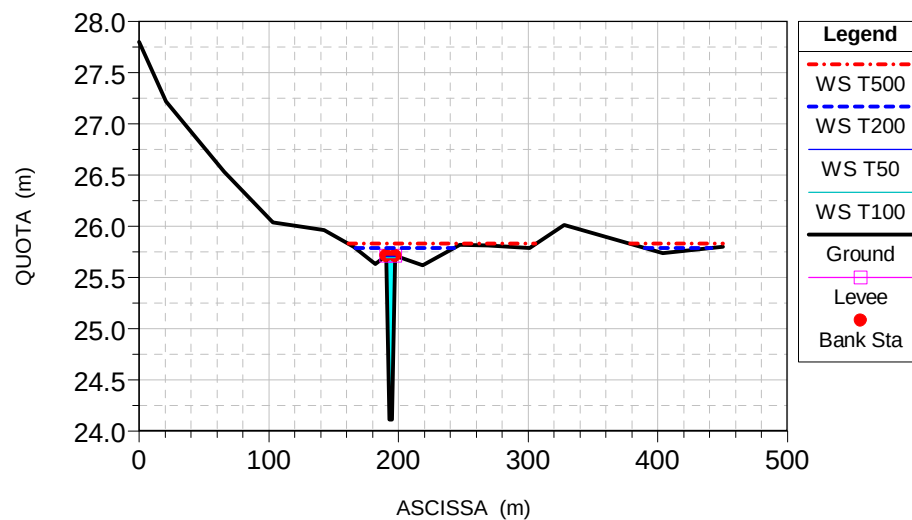
River = PONTI BECCIU Reach = BECCIU RS = 828.03 SEZIONE 504.5



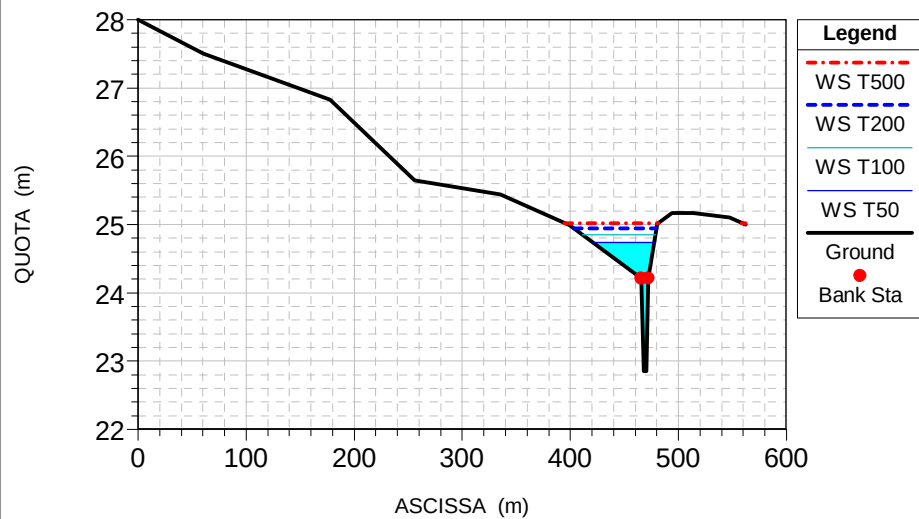
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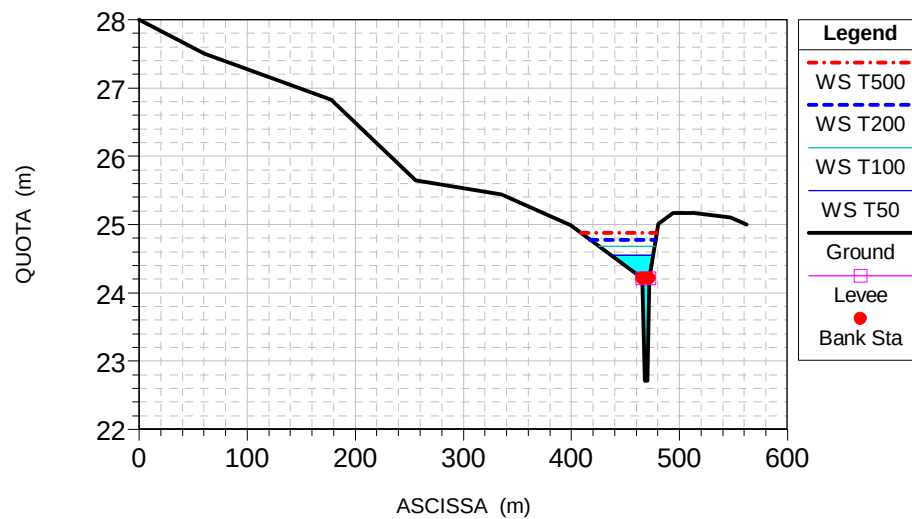
River = PONTI BECCIU Reach = BECCIU RS = 546.02 SEZIONE 503



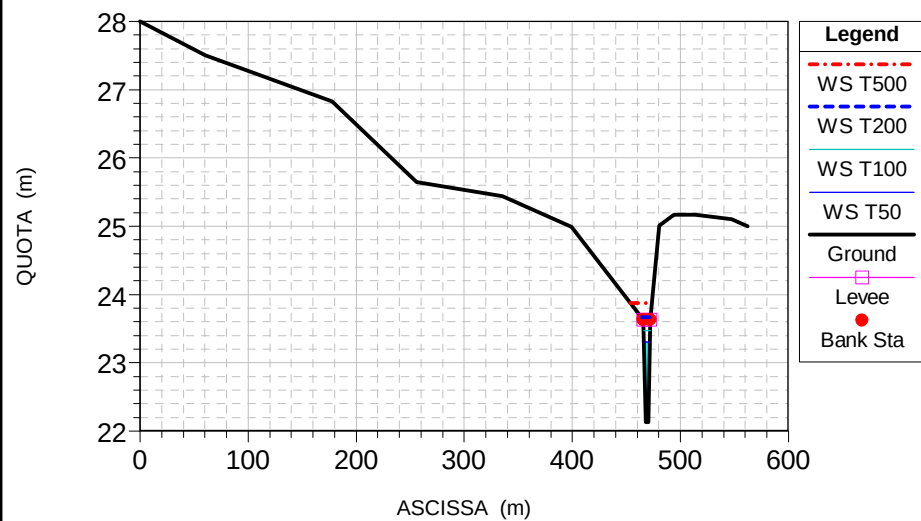
River = PONTI BECCIU Reach = BECCIU RS = 184.01 SEZIONE 502



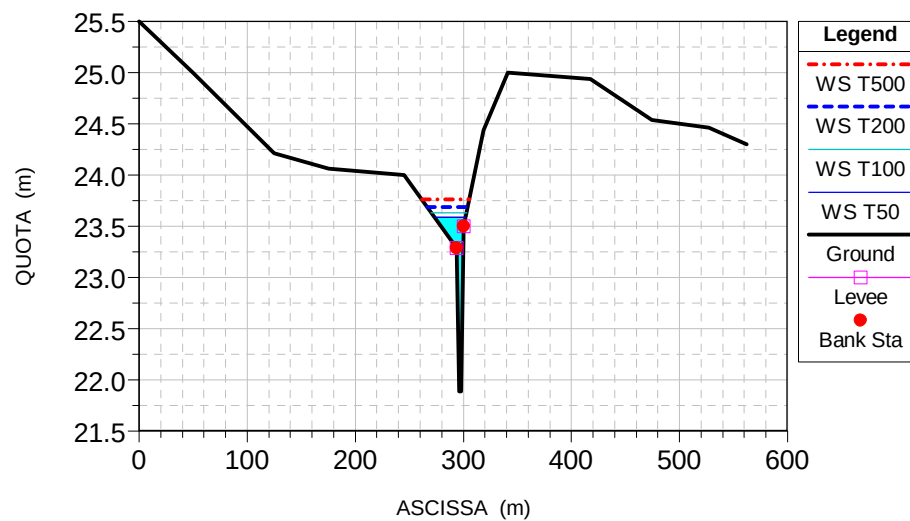
River = PONTI BECCIU Reach = BECCIU RS = 144.01 SEZIONE 501.5



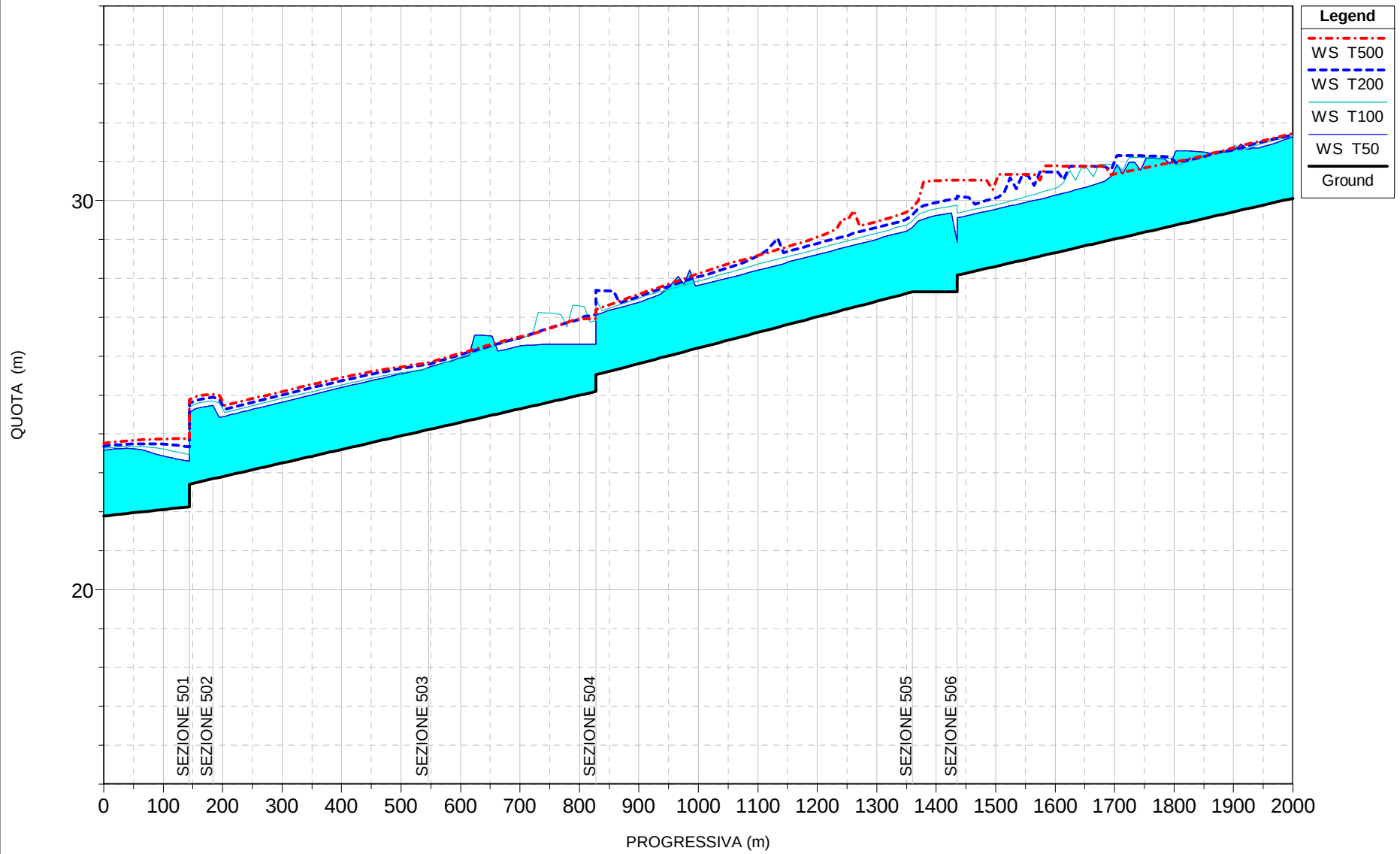
River = PONTI BECCIU Reach = BECCIU RS = 144.00 SEZIONE 501



River = PONTI BECCIU Reach = BECCIU RS = 0.00 SEZIONE 500



RIO PONTI BECCIU



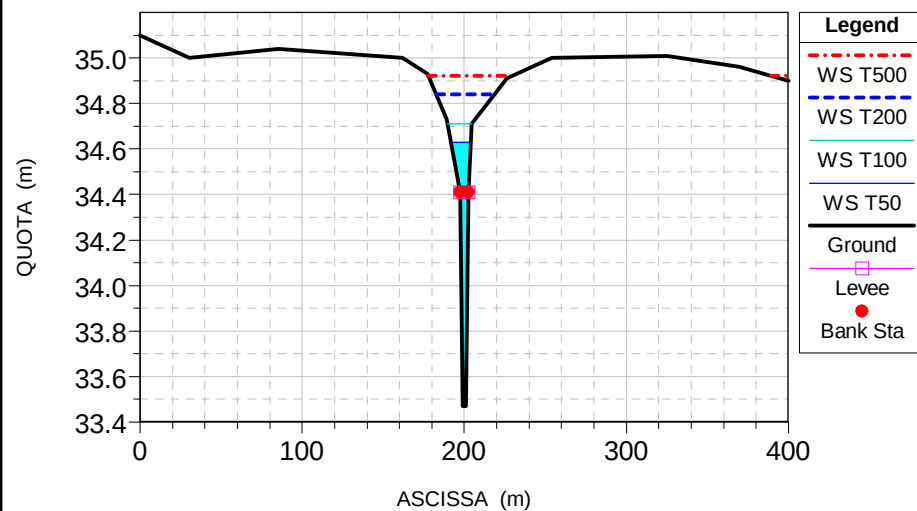
CANALE F MONTE

SEZIONI IDRAULICHE

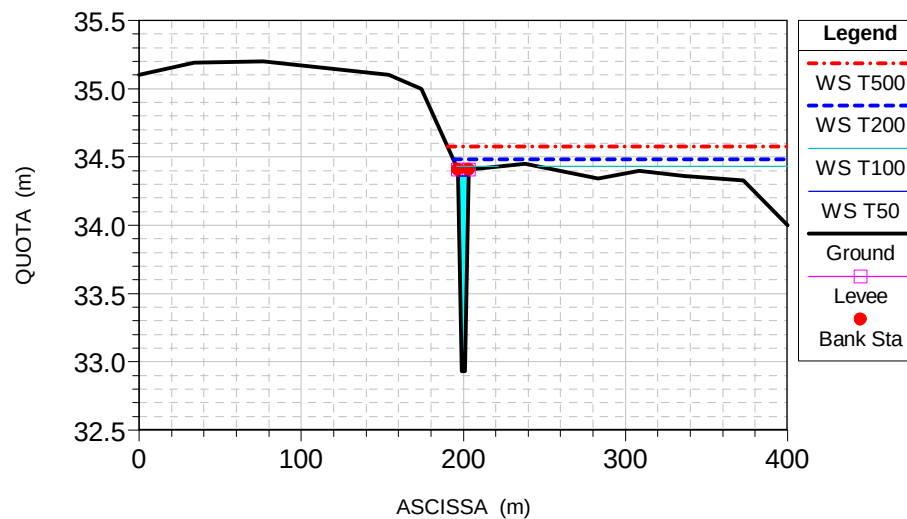
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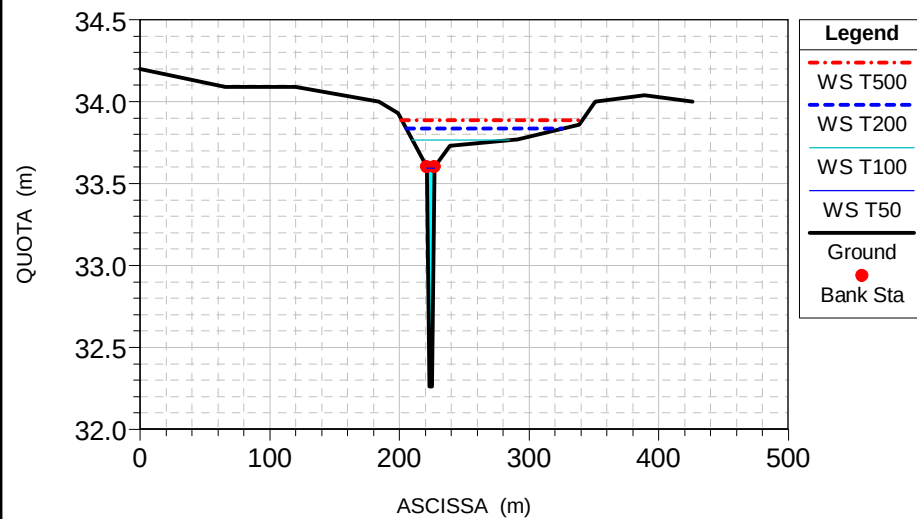
River = Canale F Reach = Monte RS = 1300.02 SEZIONE 217



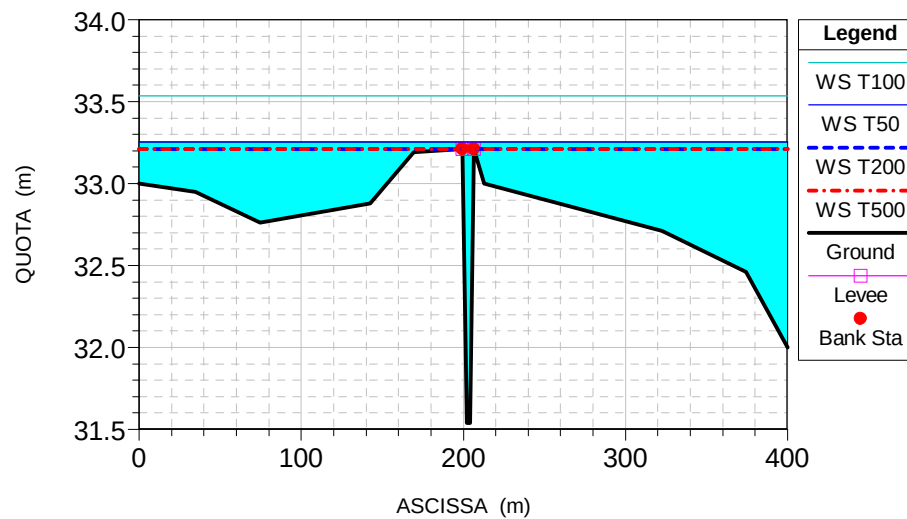
River = Canale F Reach = Monte RS = 1208.02 SEZIONE 216



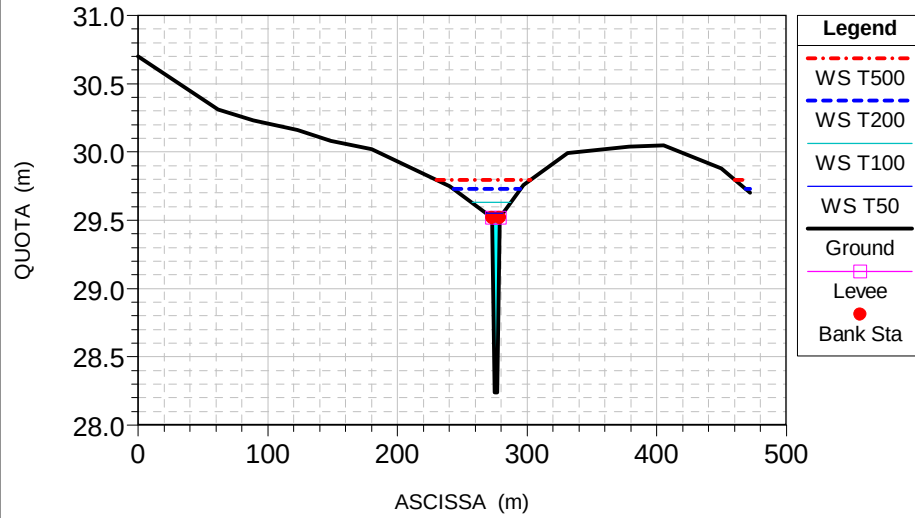
River = Canale F Reach = Monte RS = 1064.02 SEZIONE 215



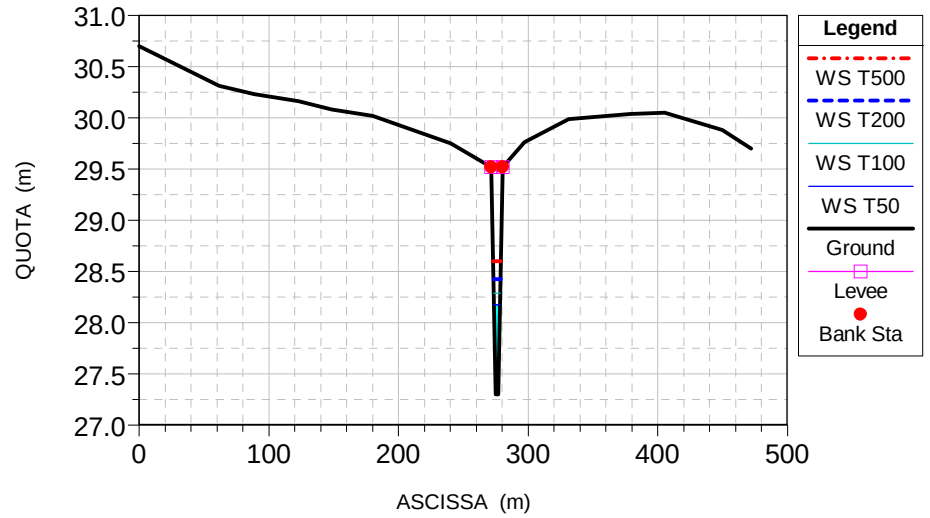
River = Canale F Reach = Monte RS = 877.02 SEZIONE 214



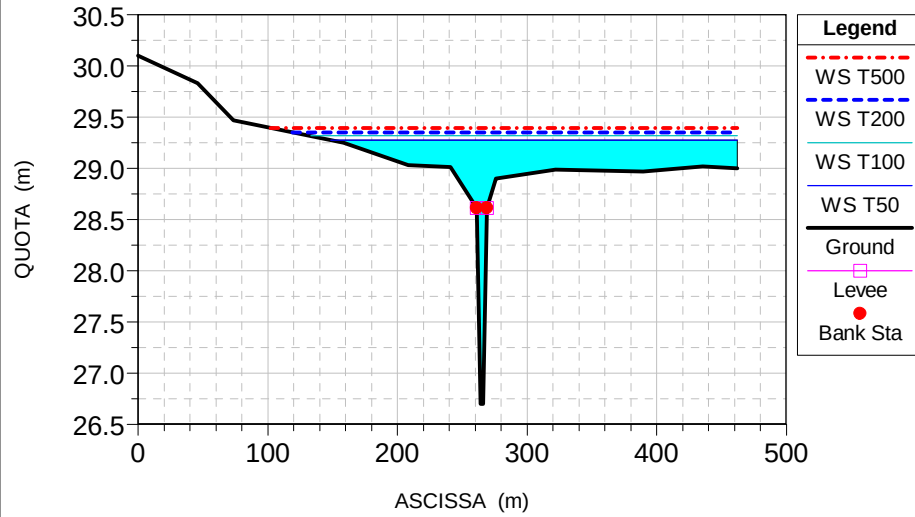
River = Canale F Reach = Monte RS = 200.01 SEZIONE 213.1



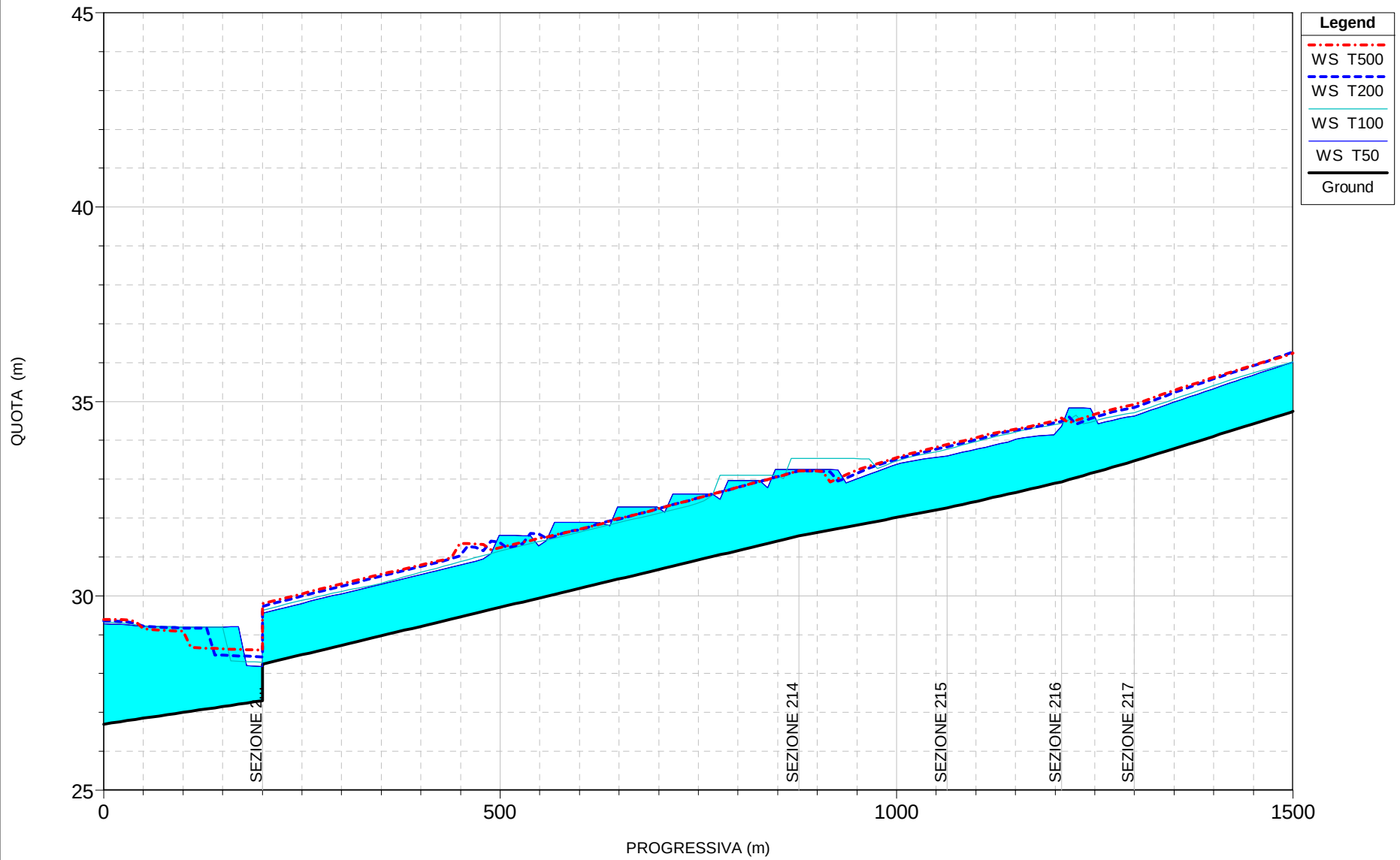
River = Canale F Reach = Monte RS = 200.00 SEZIONE 213



River = Canale F Reach = Monte RS = 0.00 SEZIONE 212



CANALE F MONTE



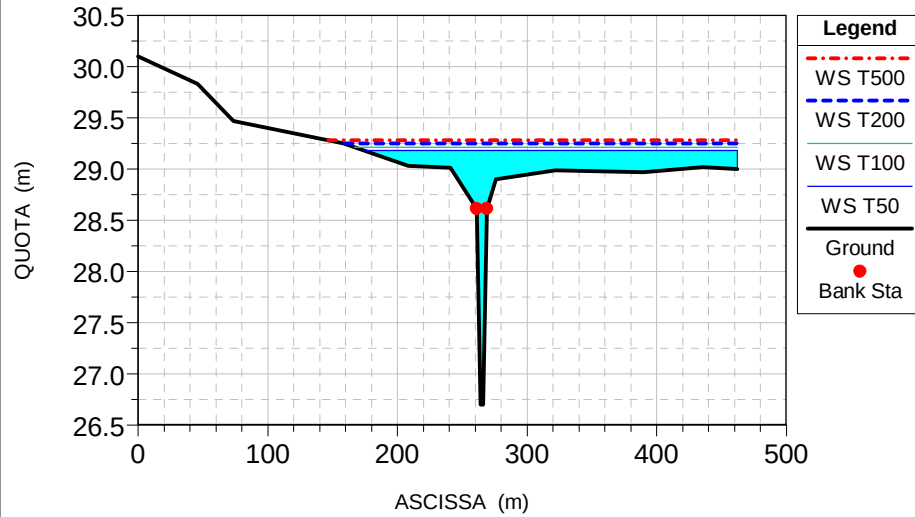
CANALE F MEDIO NORD

SEZIONI IDRAULICHE

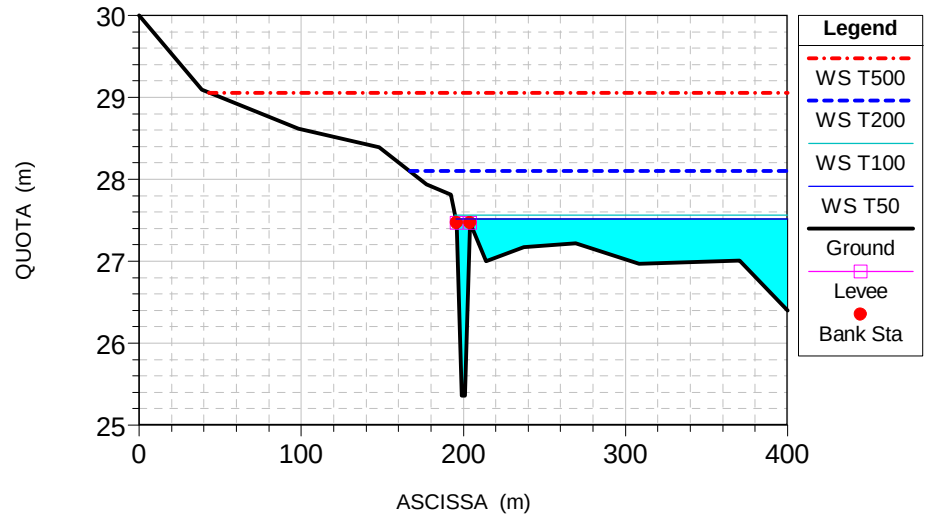
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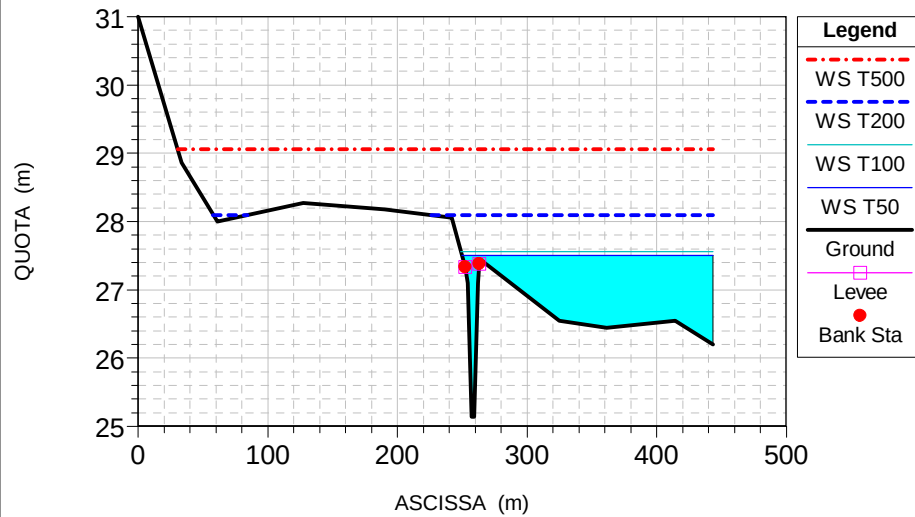
River = Canale F Reach = Medionord RS = 2600.98 SEZIONE 212



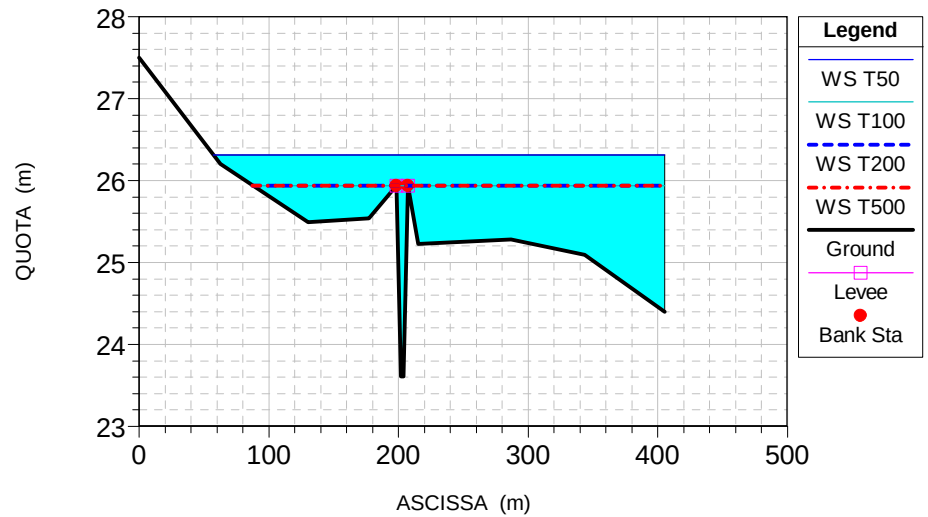
River = Canale F Reach = Medionord RS = 2146.96 SEZIONE 211



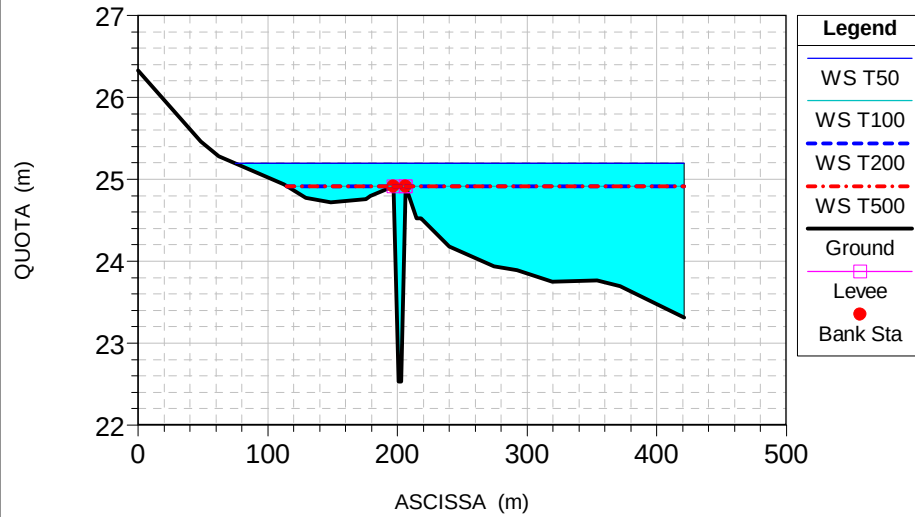
River = Canale F Reach = Medionord RS = 2010.95 SEZIONE 210



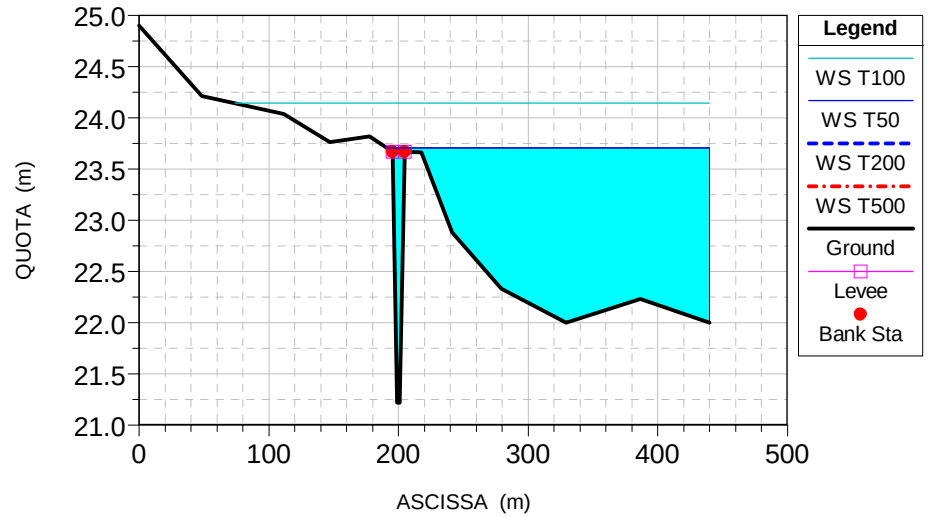
River = Canale F Reach = Medionord RS = 1610.95 SEZIONE 209



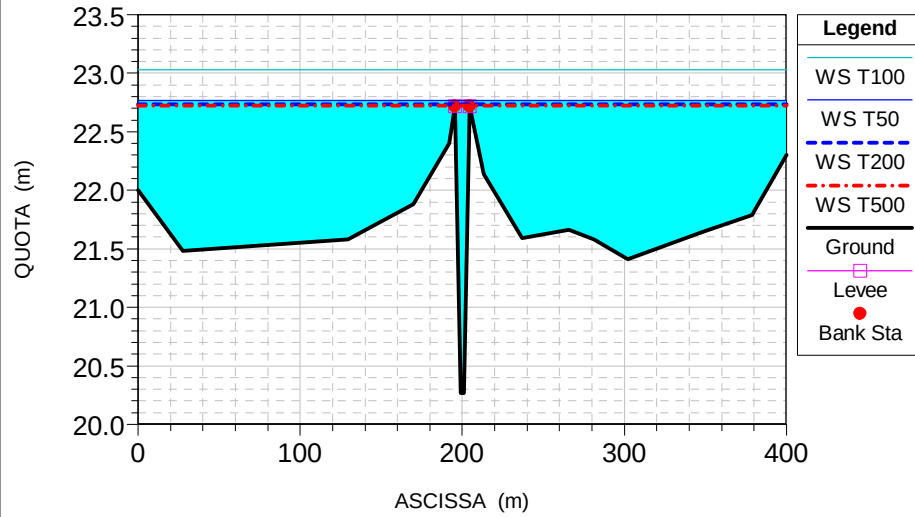
River = Canale F Reach = Medionord RS = 1330.95 SEZIONE 208



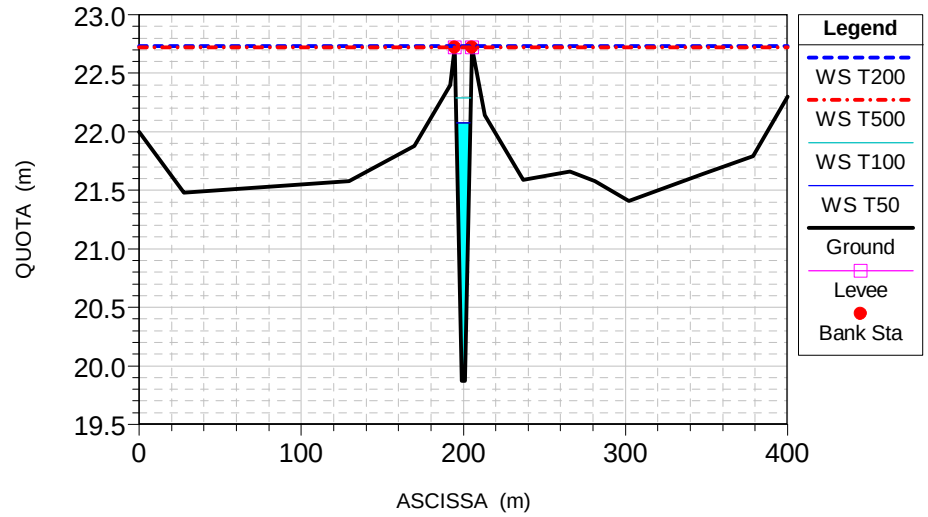
River = Canale F Reach = Medionord RS = 990.95 SEZIONE 207



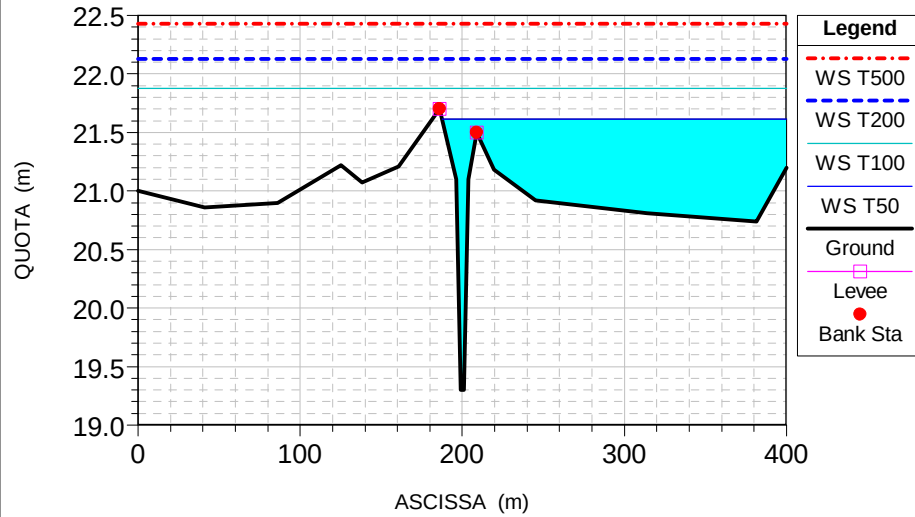
River = Canale F Reach = Medionord RS = 712.97 SEZIONE 206.1



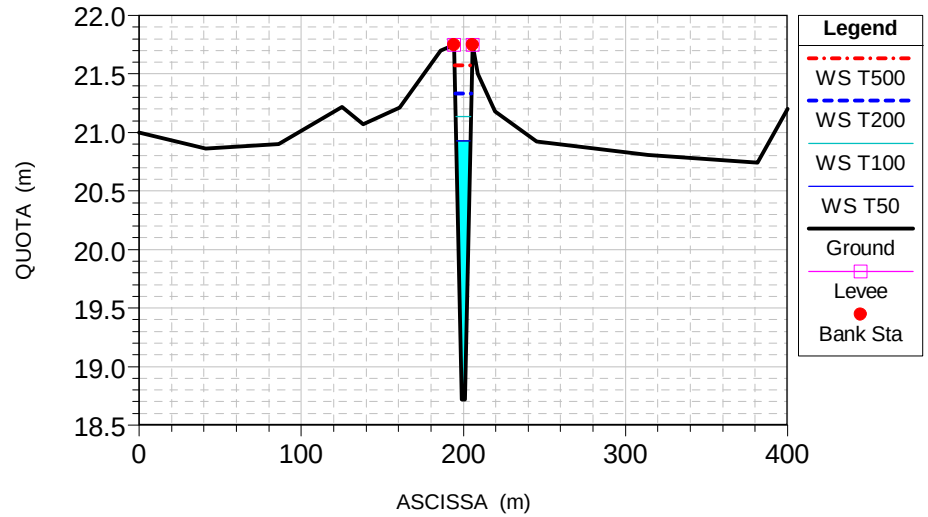
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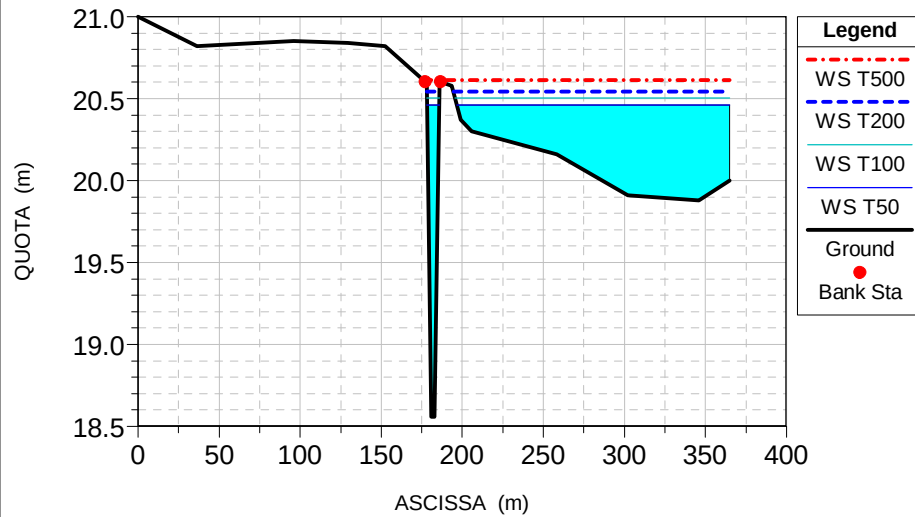
River = Canale F Reach = Medionord RS = 542.96 SEZIONE 205.1



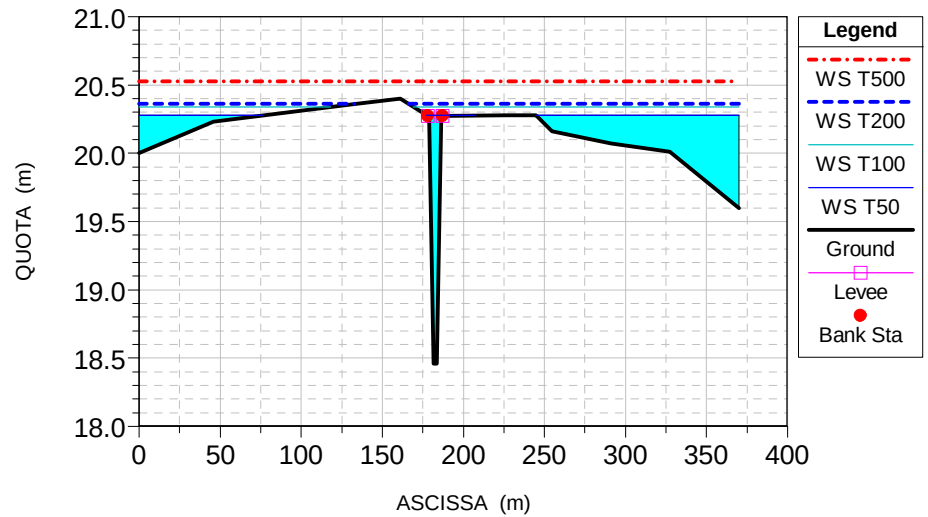
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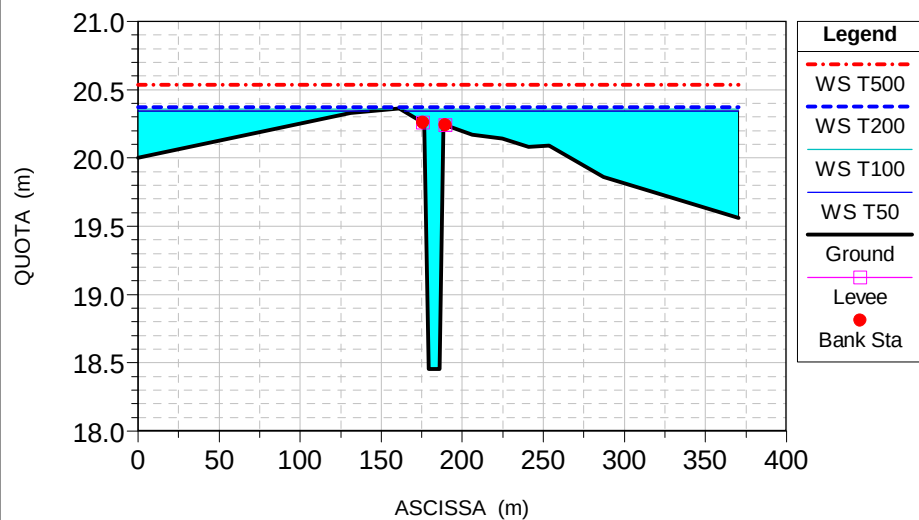
River = Canale F Reach = Medionord RS = 378.95 SEZIONE 204



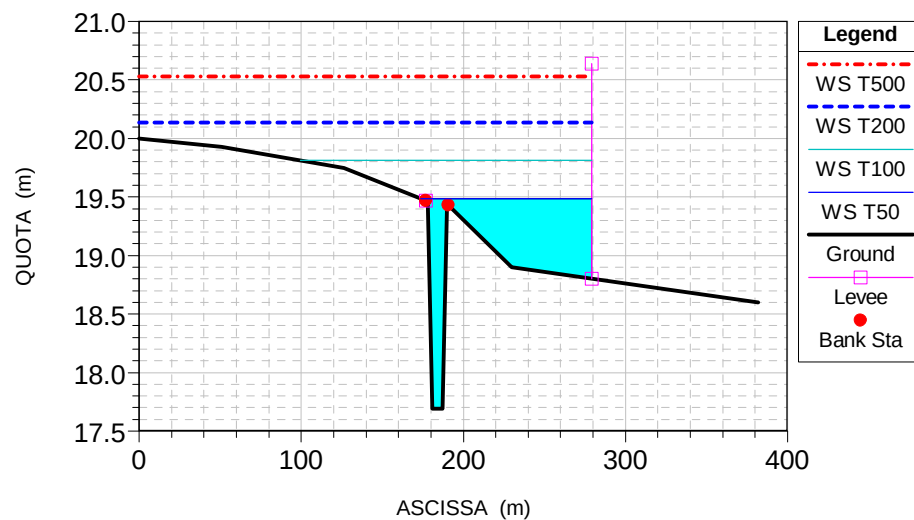
River = Canale F Reach = Medionord RS = 282.29 SEZIONE 203



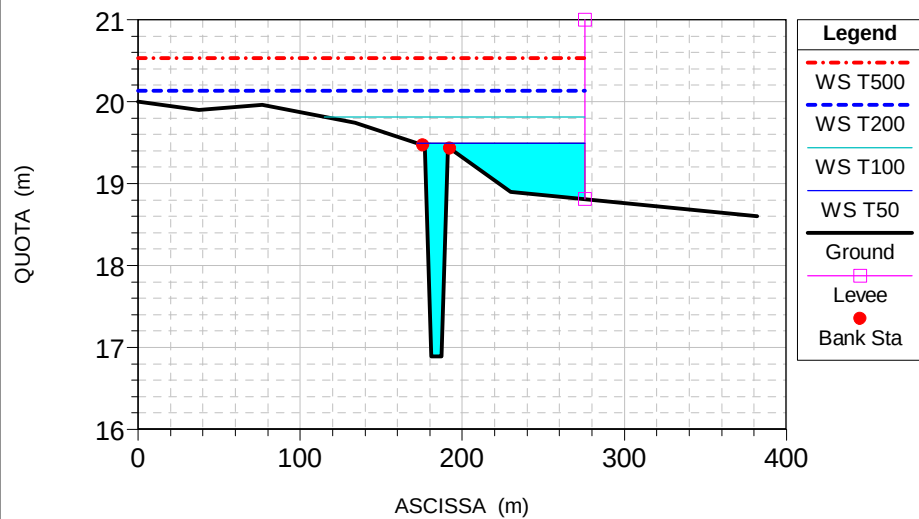
River = Canale F Reach = Medionord RS = 272.62 SEZIONE 202



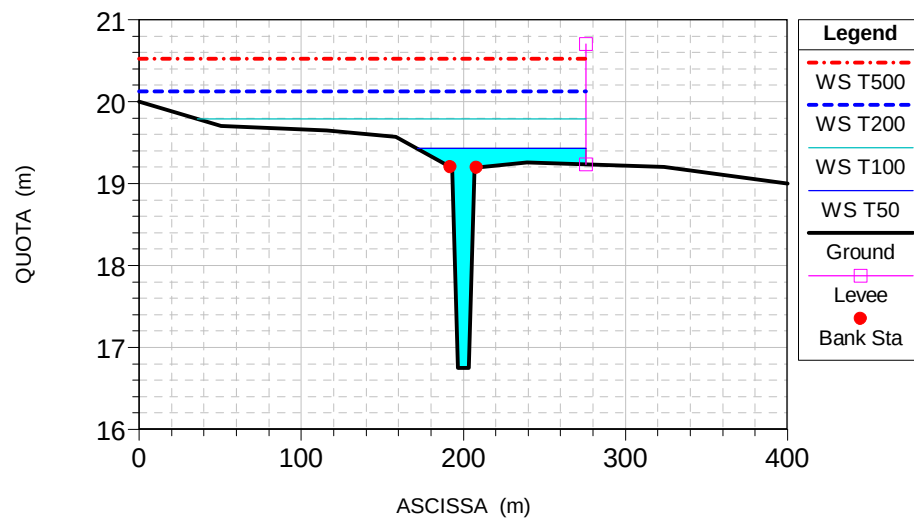
River = Canale F Reach = Medionord RS = 40.61 SEZIONE 201.1



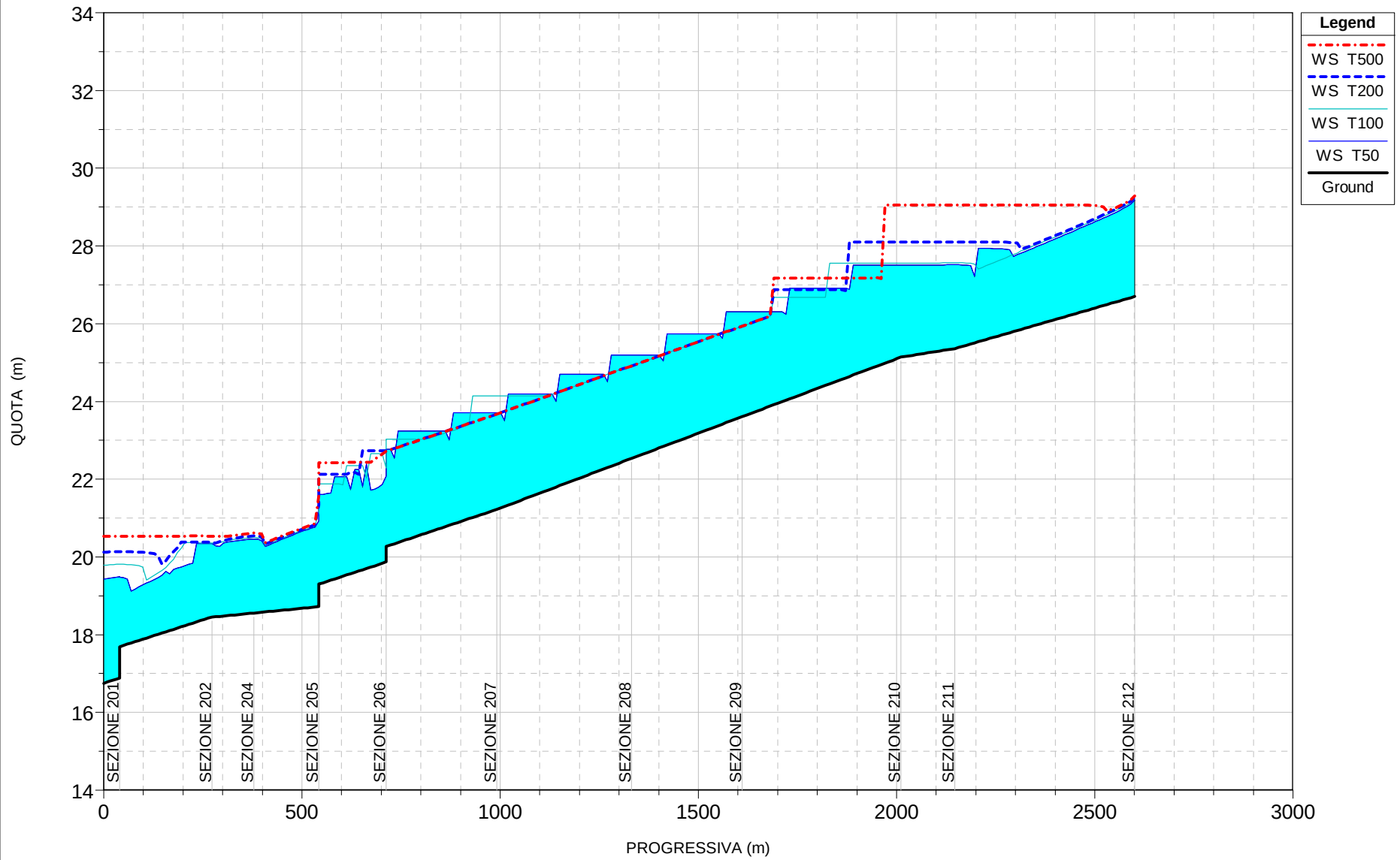
River = Canale F Reach = Medionord RS = 40.60 SEZIONE 201



River = Canale F Reach = Medionord RS = 0.00 SEZIONE 200



CANALE F MEDIONORD



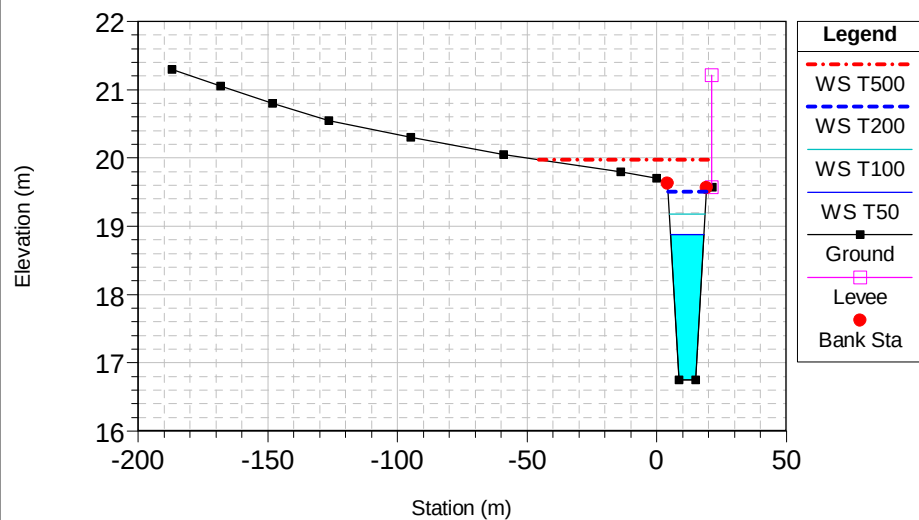
CANALE F MEDIOSUD

SEZIONI IDRAULICHE

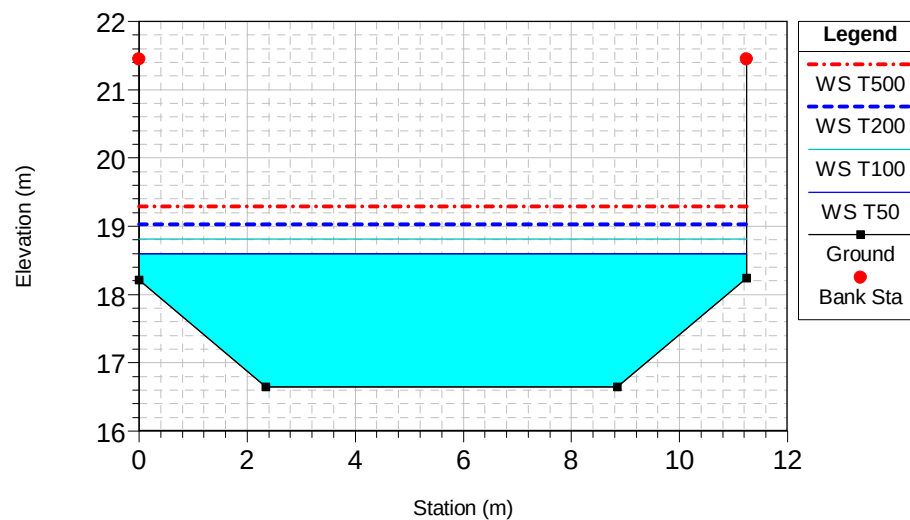
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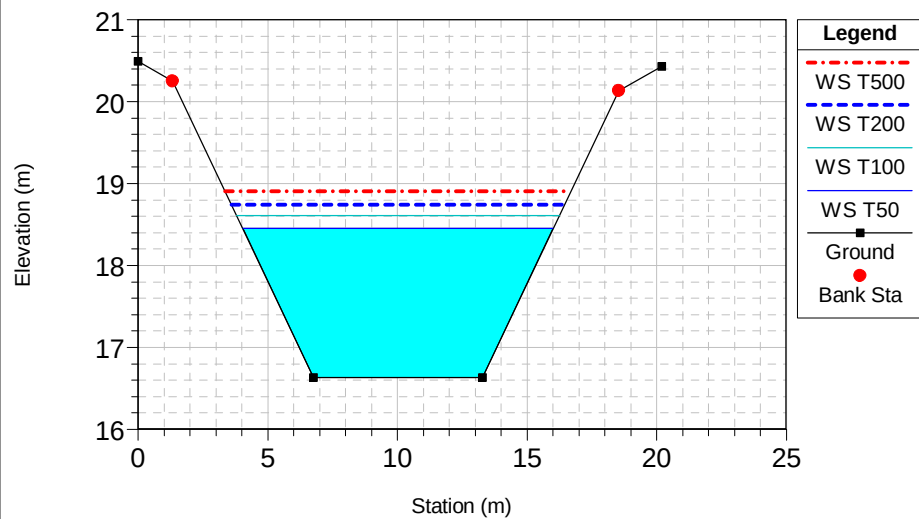
River = Canale F Reach = Mediosud RS = 524.60 SEZIONE 52



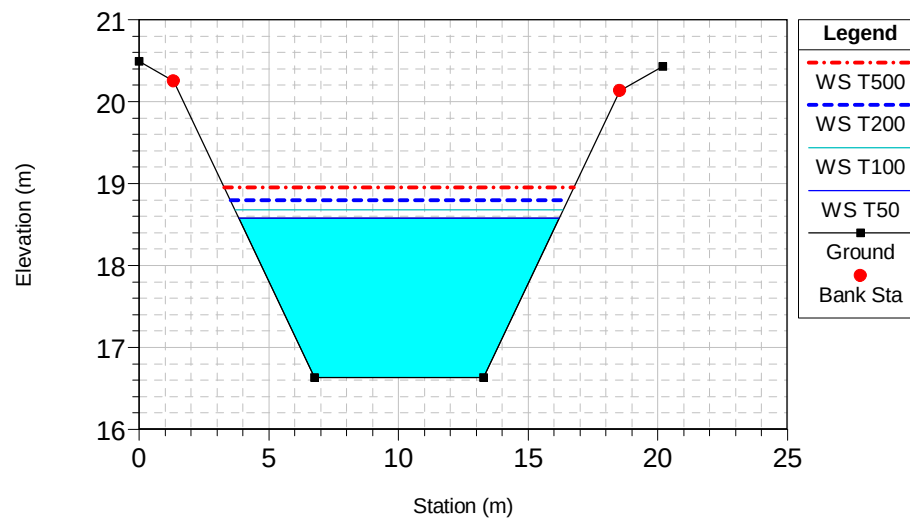
River = Canale F Reach = Mediosud RS = 496.64 SEZIONE 51



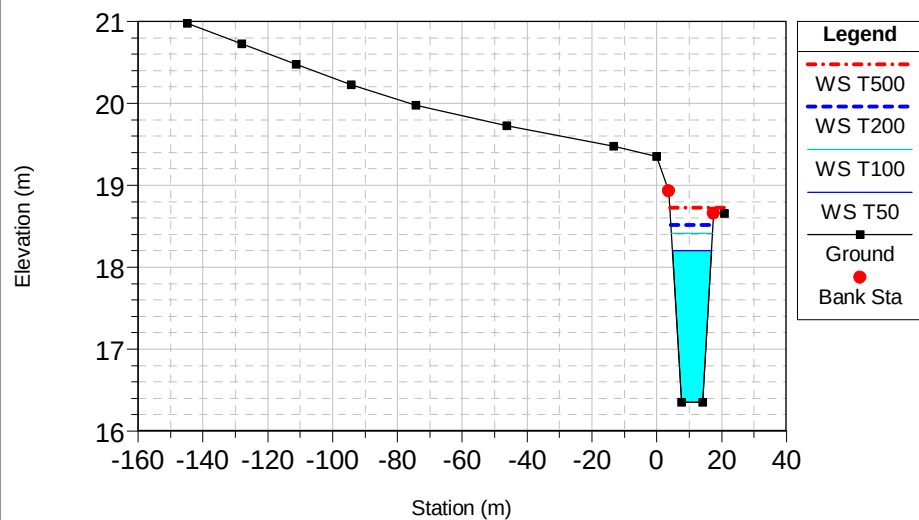
River = Canale F Reach = Mediosud RS = 493.36 SEZIONE 50.5



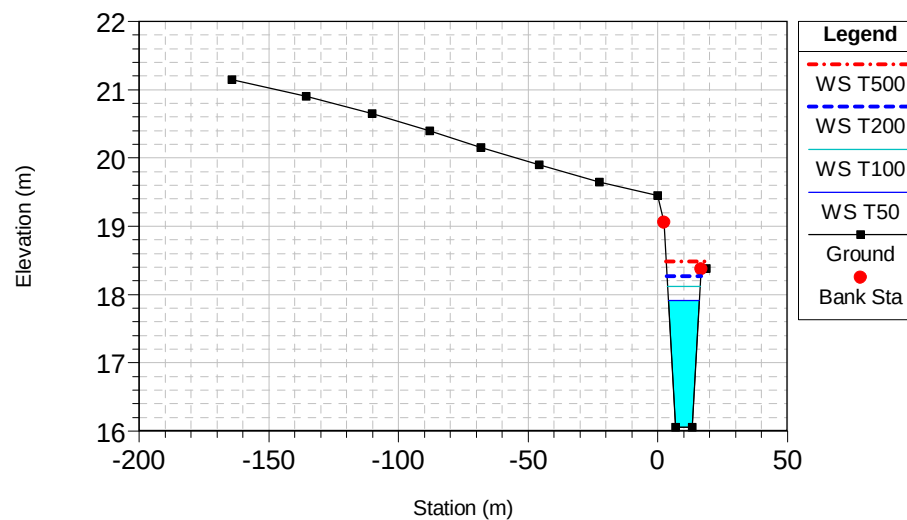
River = Canale F Reach = Mediosud RS = 486.36 SEZIONE 50



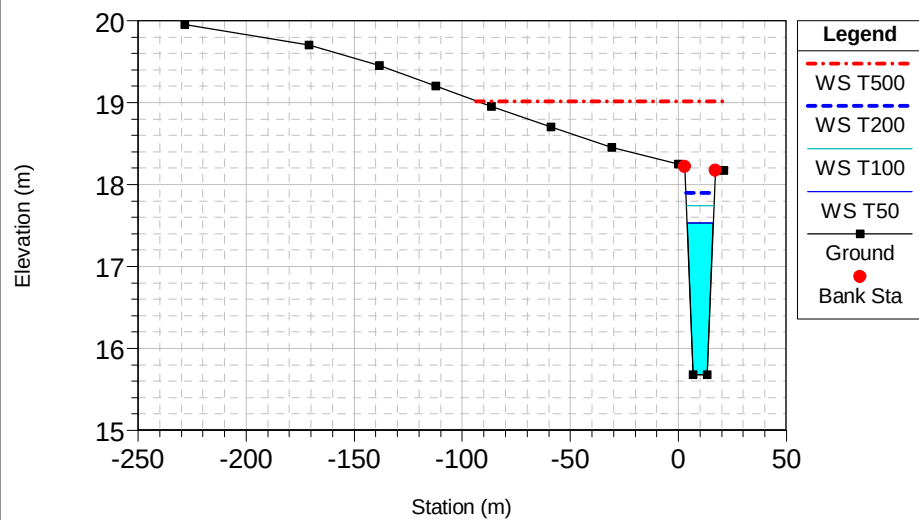
River = Canale F Reach = Mediosud RS = 412.41 SEZIONE 49



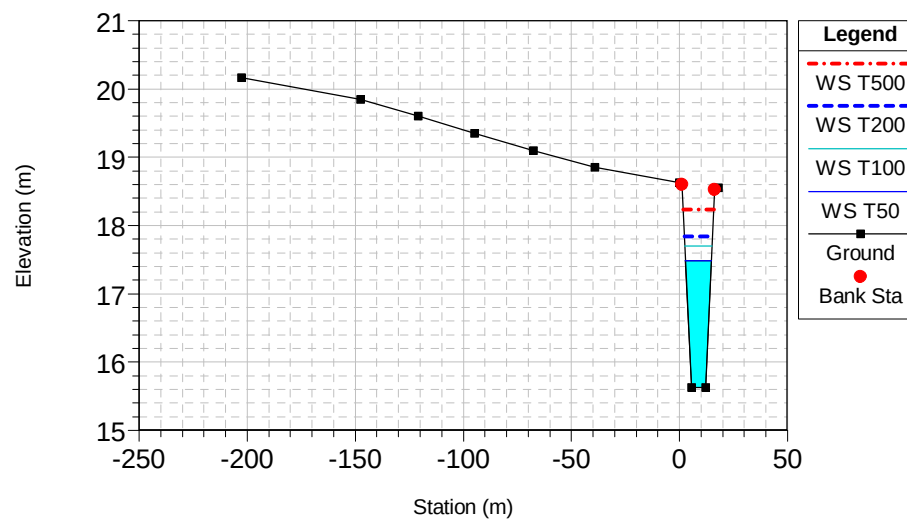
River = Canale F Reach = Mediosud RS = 330.12 SEZIONE 48



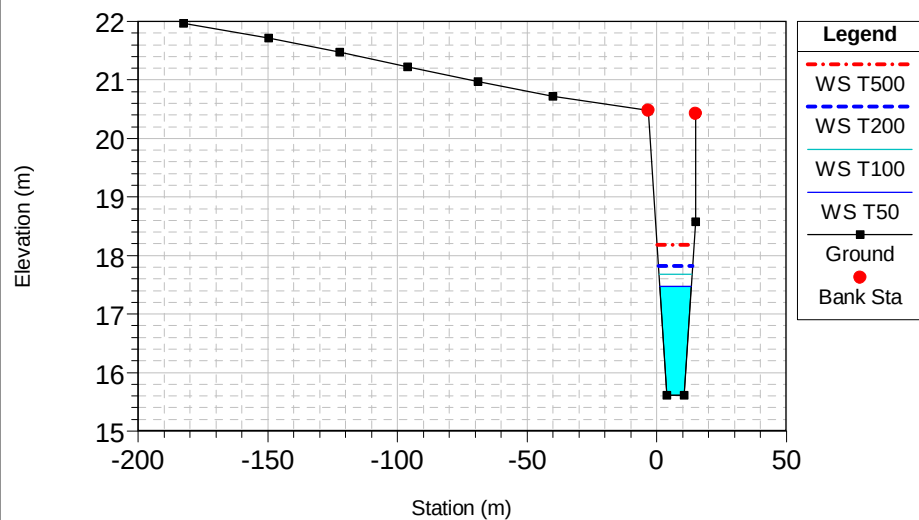
River = Canale F Reach = Mediosud RS = 222.30 SEZIONE 47



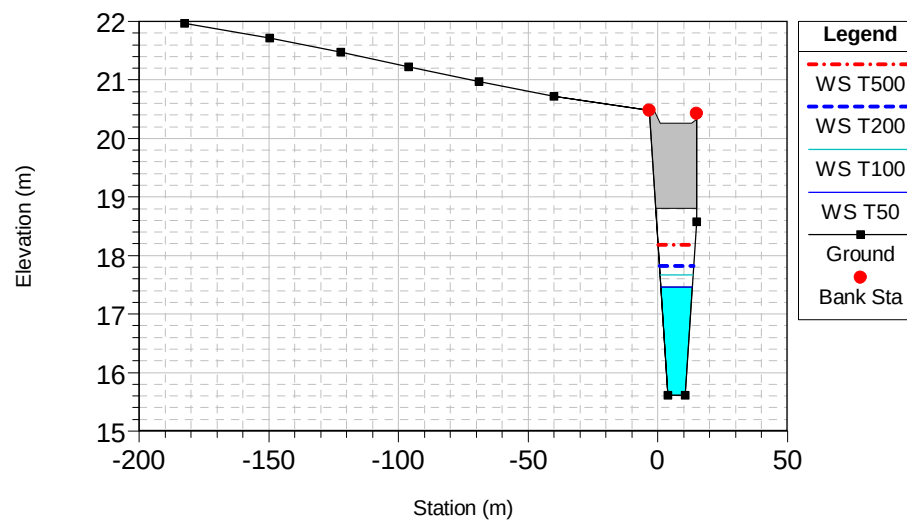
River = Canale F Reach = Mediosud RS = 209.07 SEZIONE 46



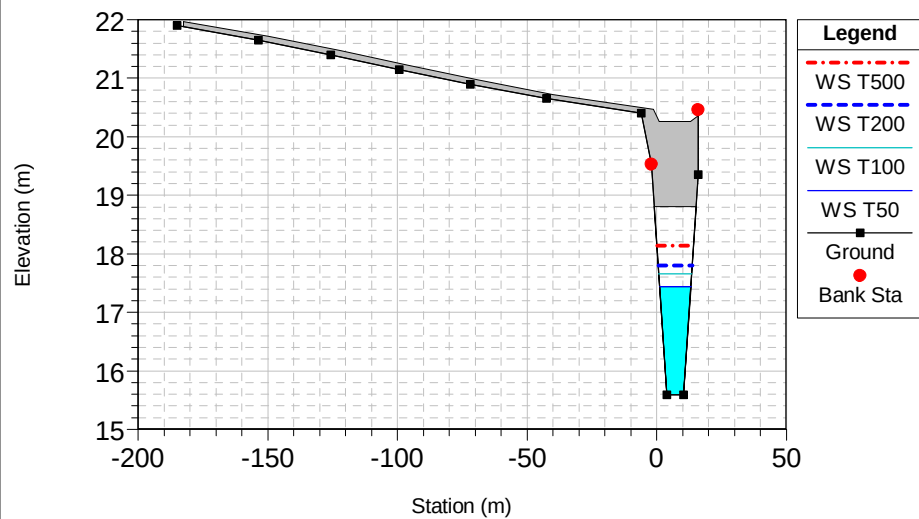
River = Canale F Reach = Mediosud RS = 203.47 SEZIONE 45



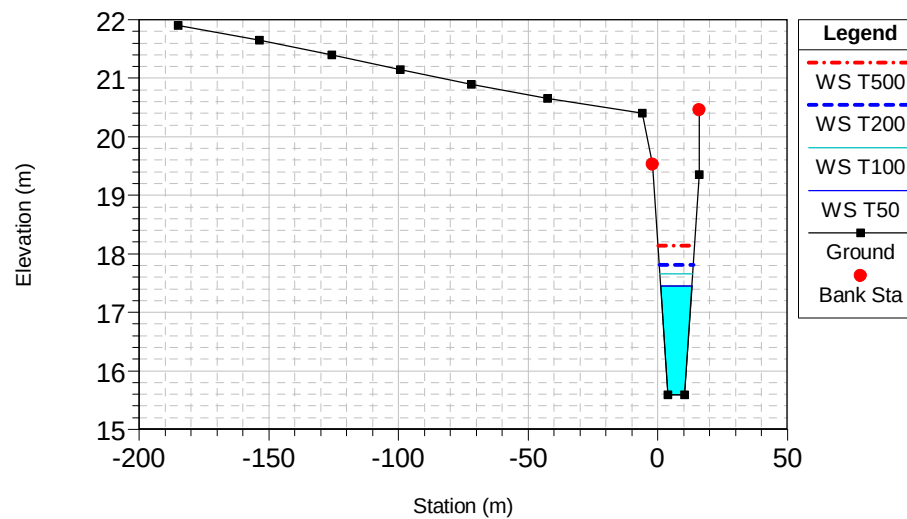
River = Canale F Reach = Mediosud RS = 200.62 BR SEZIONE 44.5



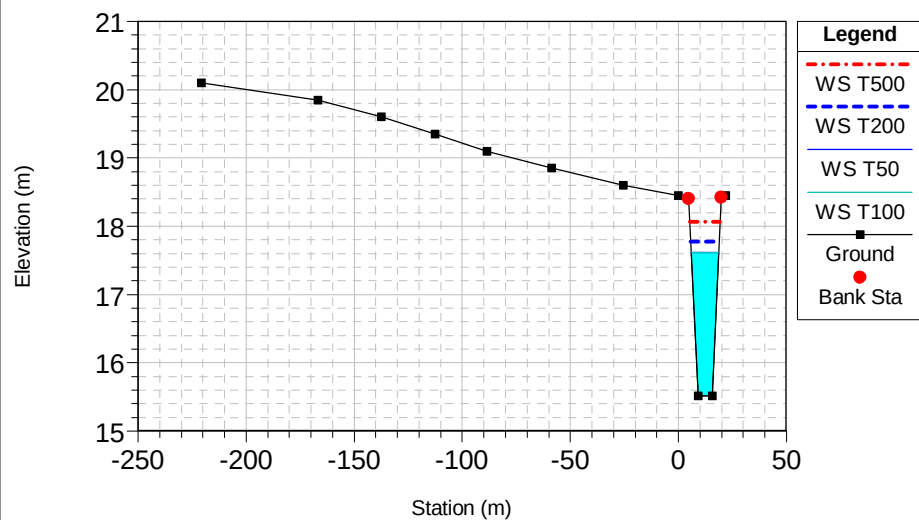
River = Canale F Reach = Mediosud RS = 200.62 BR SEZIONE 44.5



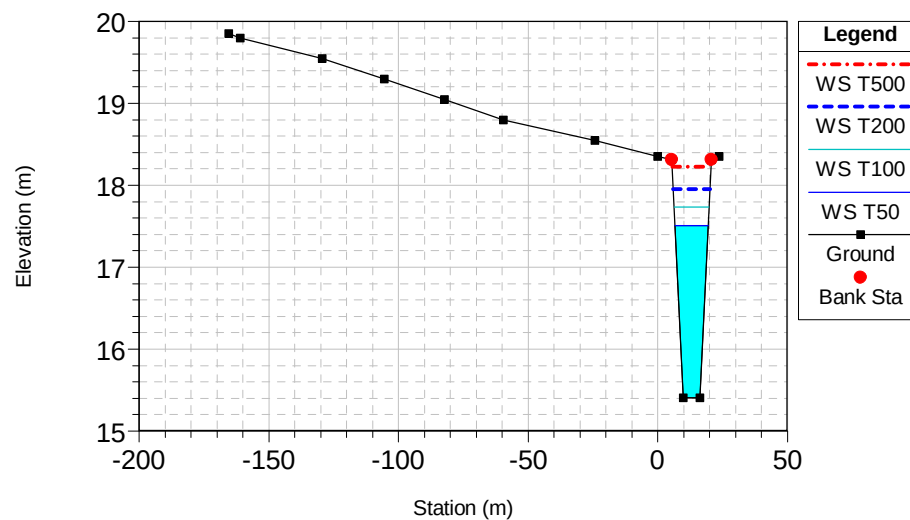
River = Canale F Reach = Mediosud RS = 197.38 SEZIONE 44



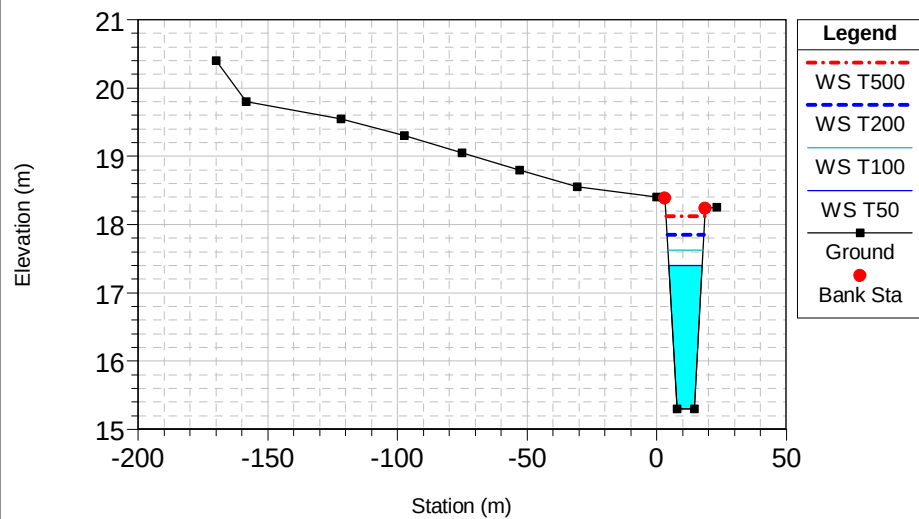
River = Canale F Reach = Mediosud RS = 173.38 SEZIONE 43



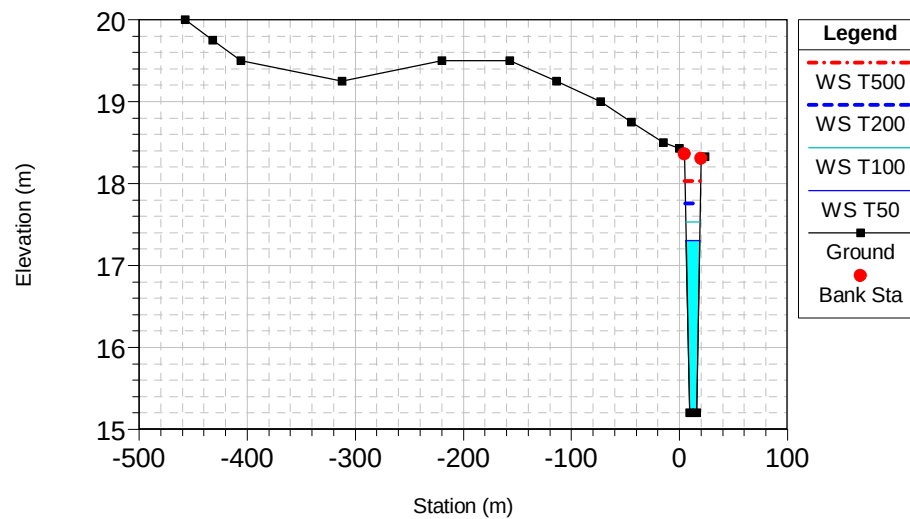
River = Canale F Reach = Mediosud RS = 124.45 SEZIONE 42



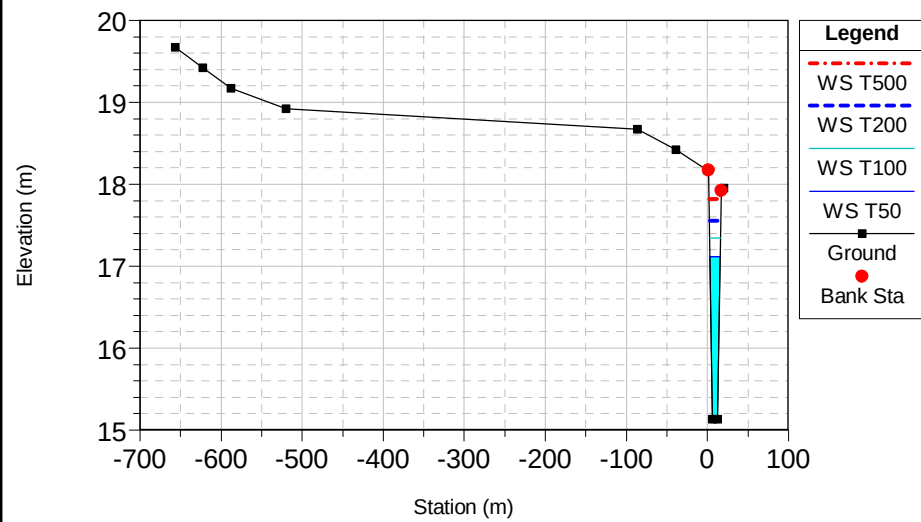
River = Canale F Reach = Mediosud RS = 78.39 SEZIONE 41



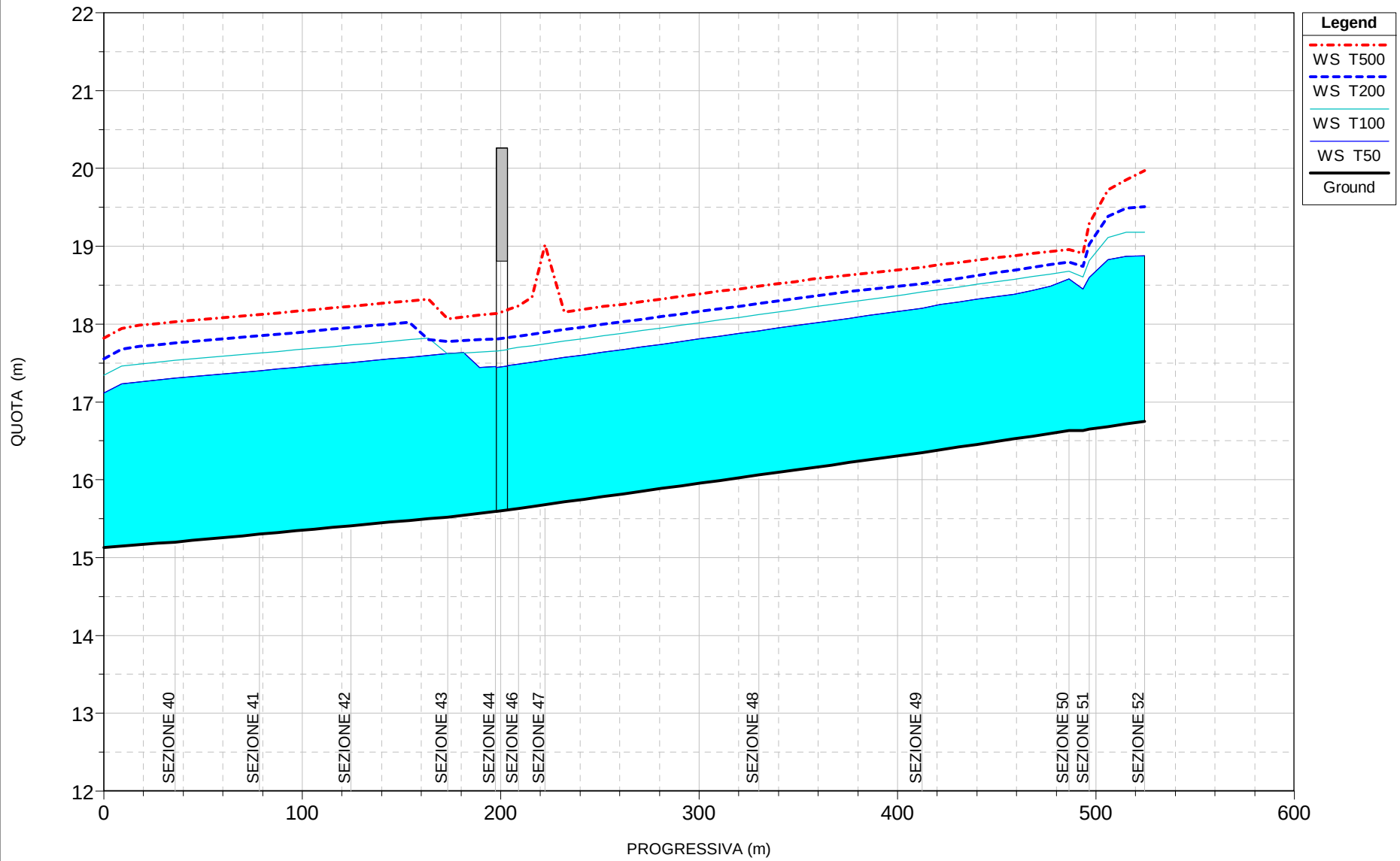
River = Canale F Reach = Mediosud RS = 36.00 SEZIONE 40



River = Canale F Reach = Mediosud RS = 0.00 SEZIONE 39



CANALE F MEDIOSUD



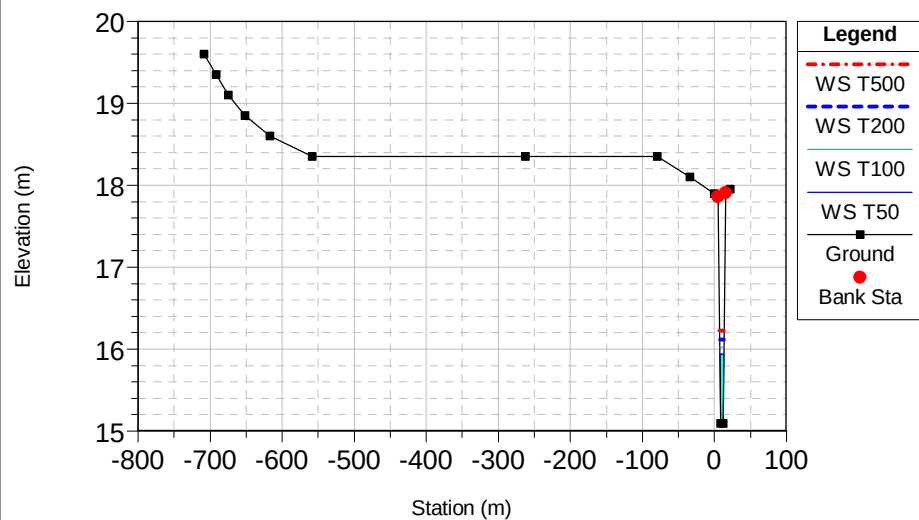
CANALE F VALLE

SEZIONI IDRAULICHE

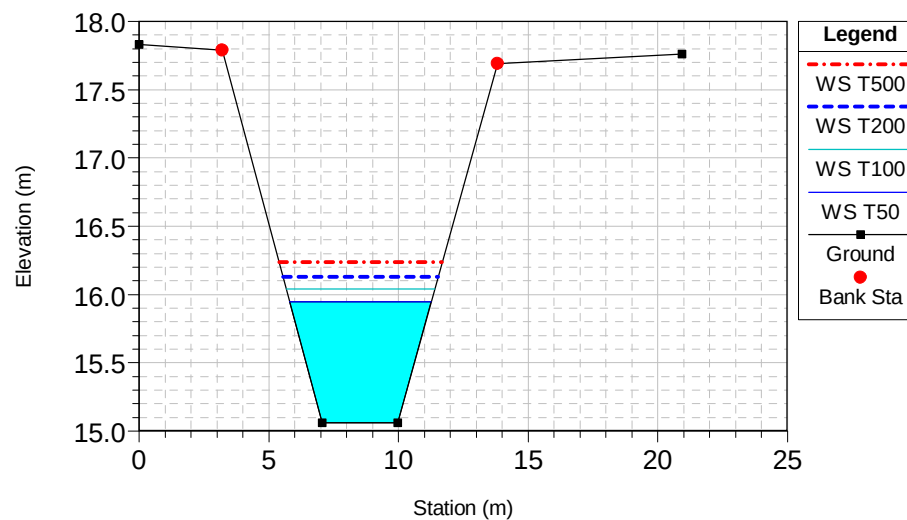
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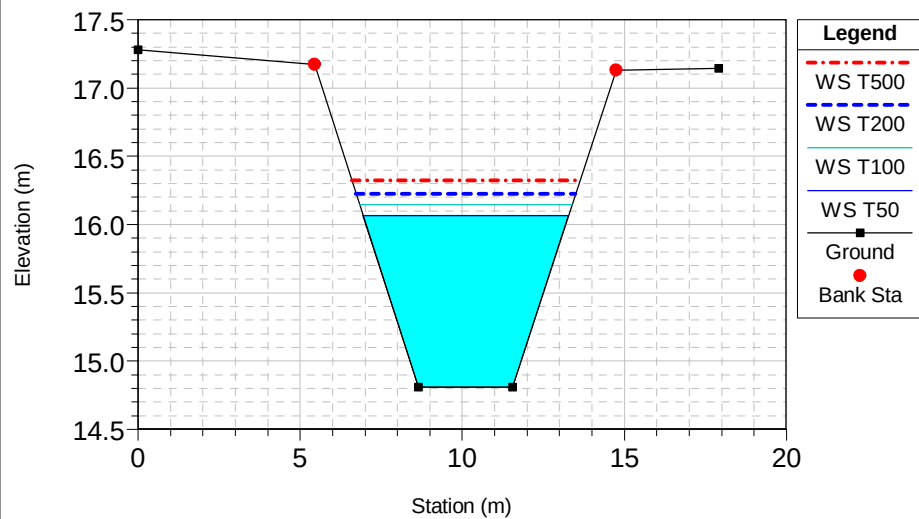
River = Canale F Reach = Valle RS = 2767.95 SEZIONE 39



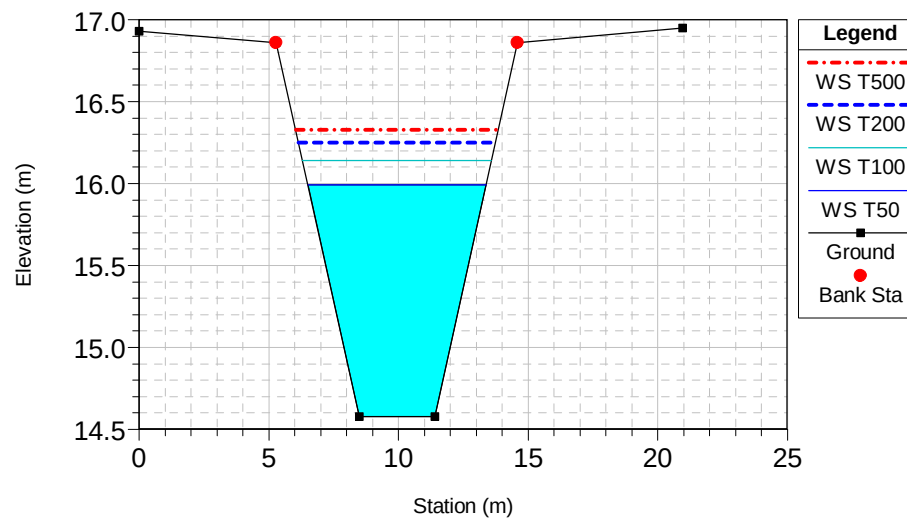
River = Canale F Reach = Valle RS = 2754.19 SEZIONE 38



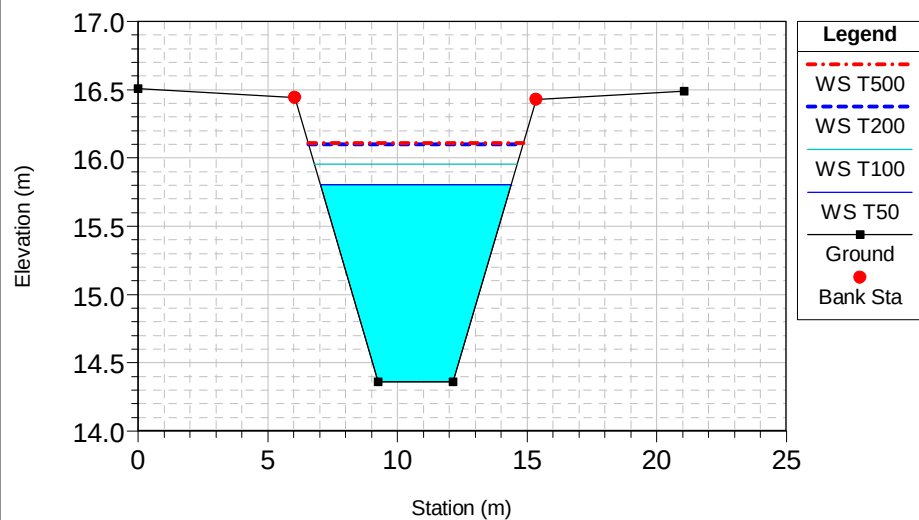
River = Canale F Reach = Valle RS = 2645.62 SEZIONE 37



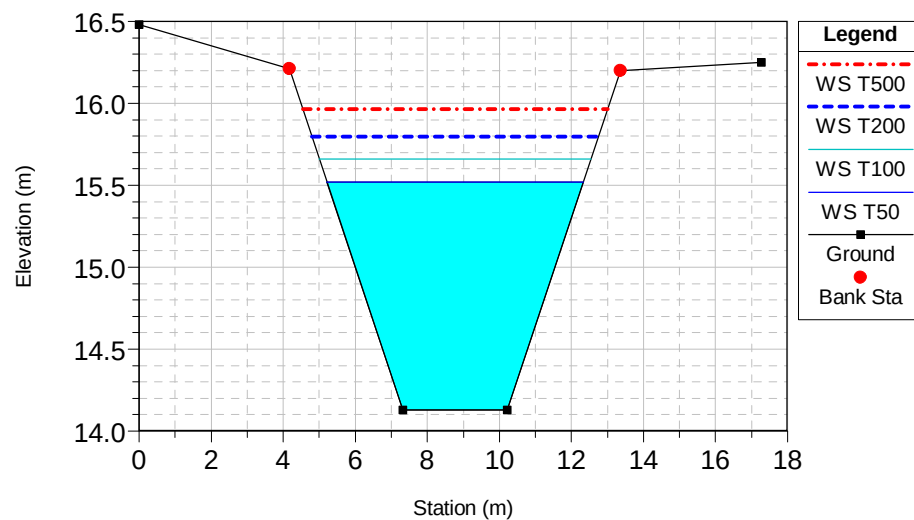
River = Canale F Reach = Valle RS = 2545.70 SEZIONE 36



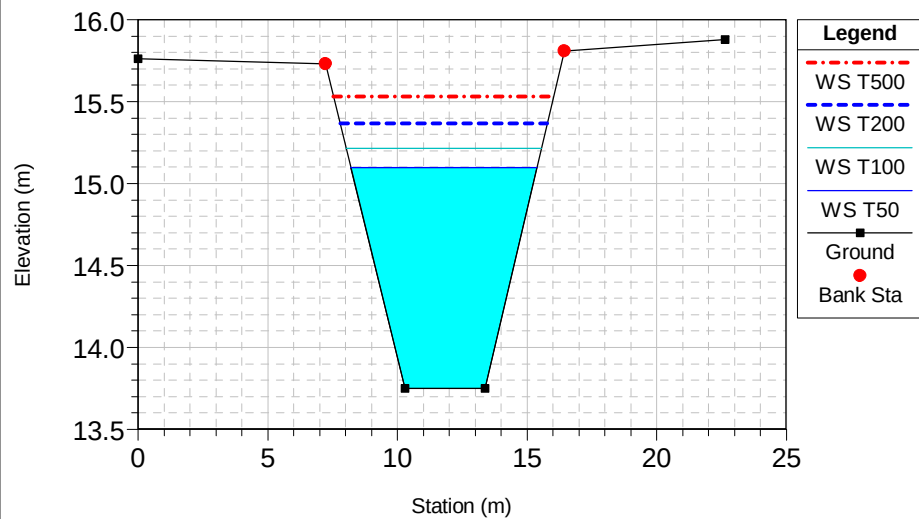
River = Canale F Reach = Valle RS = 2449.58 SEZIONE 35



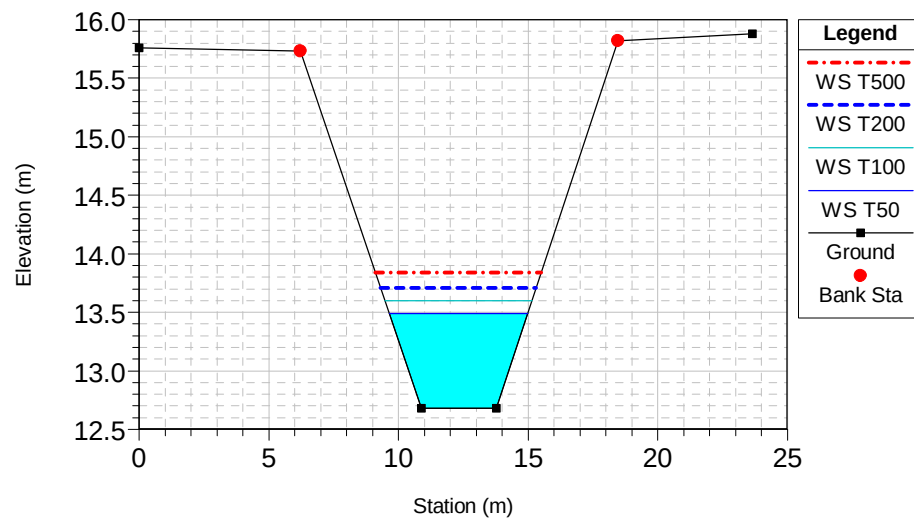
River = Canale F Reach = Valle RS = 2352.58 SEZIONE 34



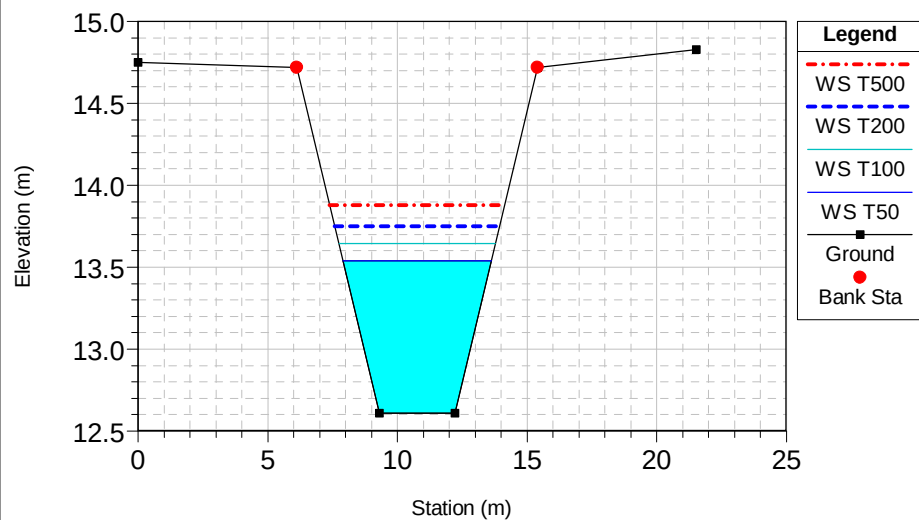
River = Canale F Reach = Valle RS = 2202.58 SEZIONE 33.1



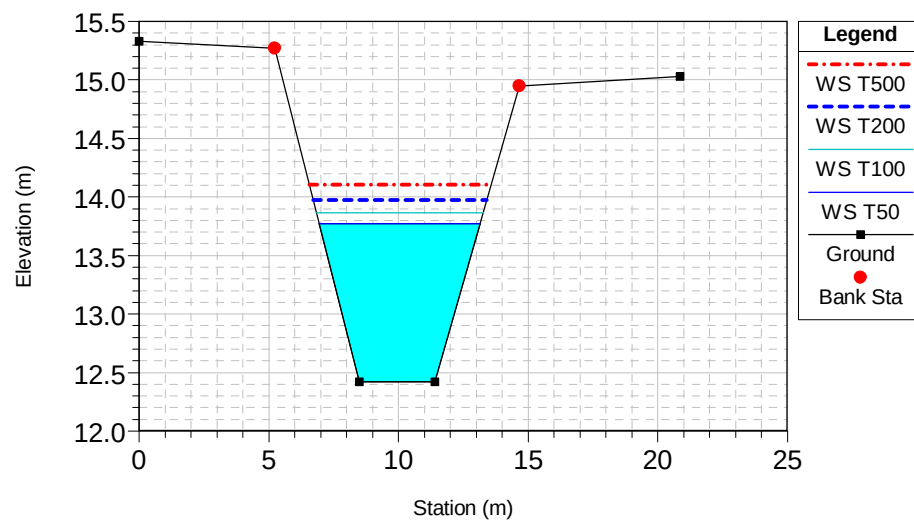
River = Canale F Reach = Valle RS = 2202.53 SEZIONE 33



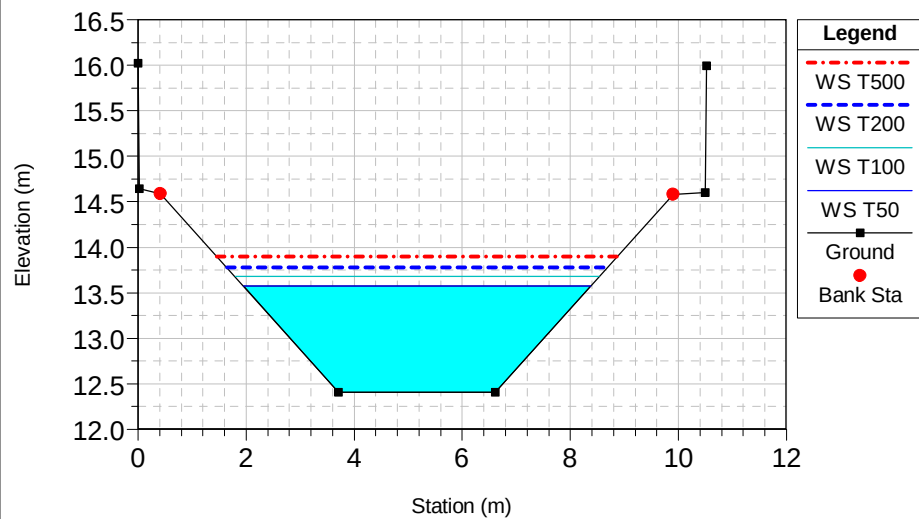
River = Canale F Reach = Valle RS = 2165.53 SEZIONE 32



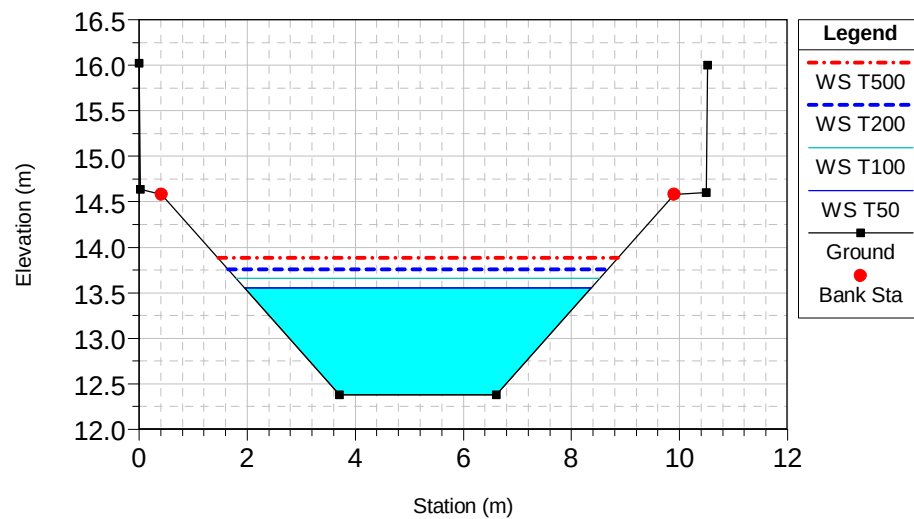
River = Canale F Reach = Valle RS = 2078.77 SEZIONE 31



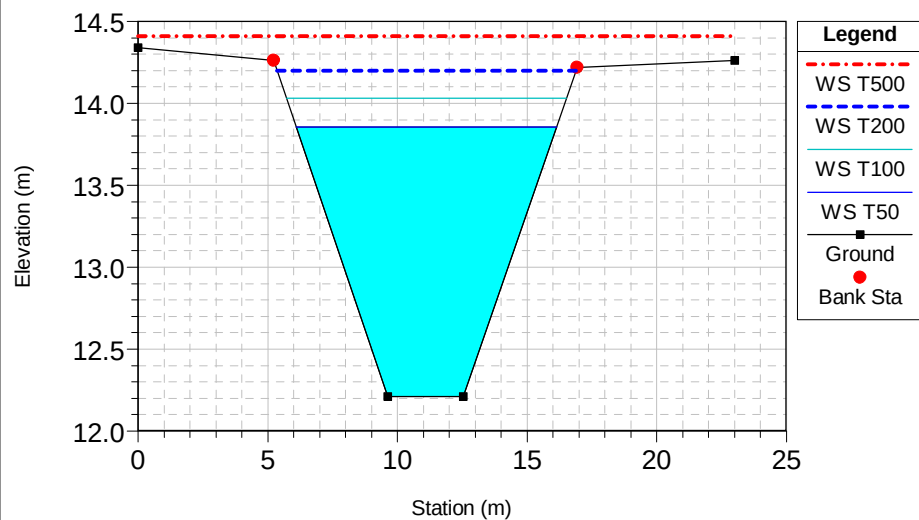
River = Canale F Reach = Valle RS = 2073.18 SEZIONE 30



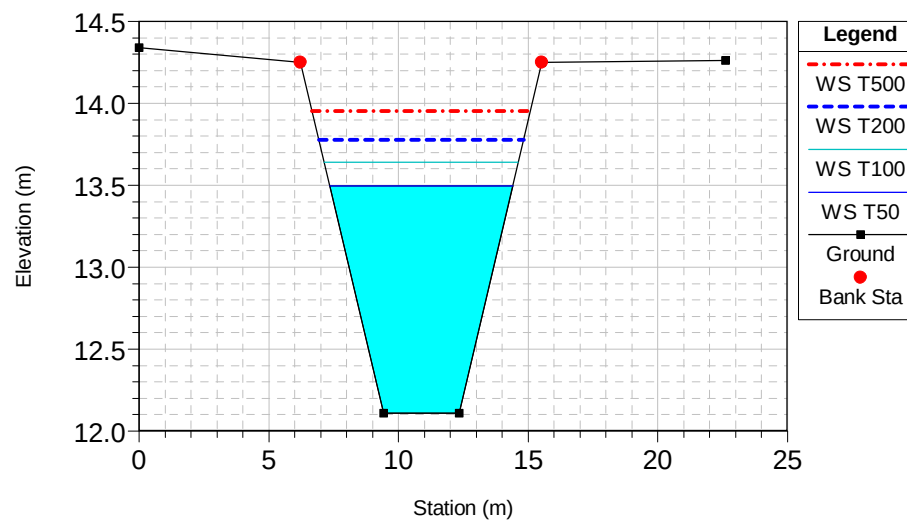
River = Canale F Reach = Valle RS = 2067.18 SEZIONE 29



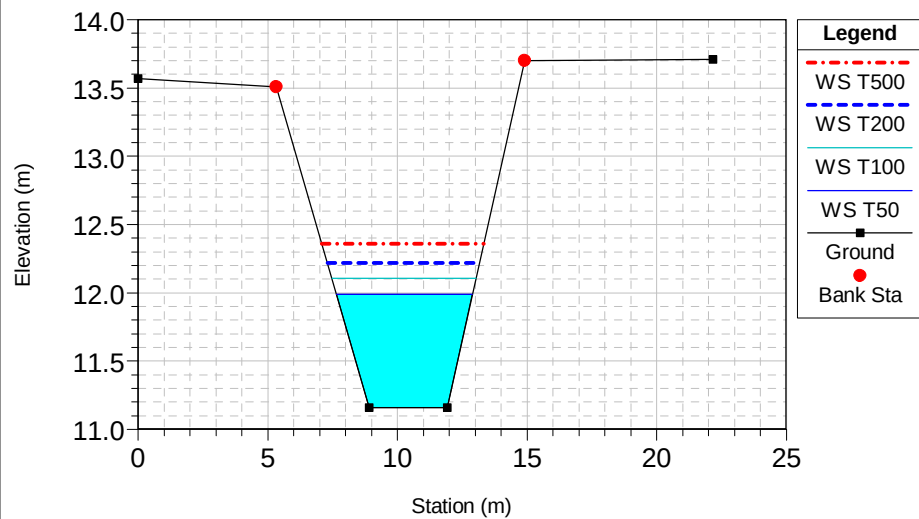
River = Canale F Reach = Valle RS = 2007.03 SEZIONE 28



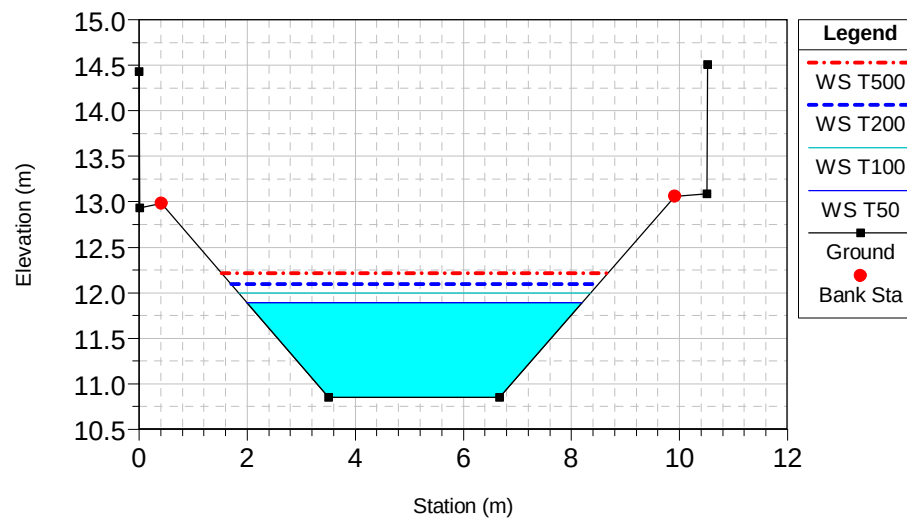
River = Canale F Reach = Valle RS = 1950.20 SEZIONE 27.1



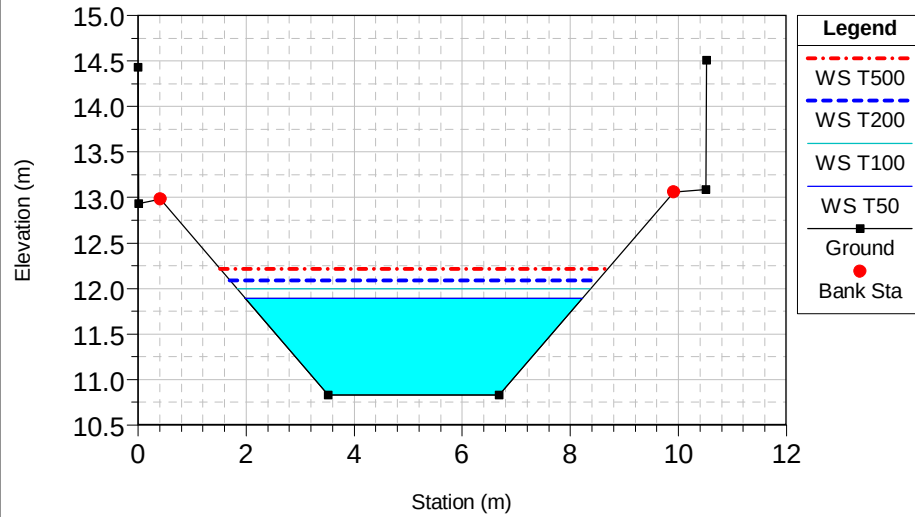
River = Canale F Reach = Valle RS = 1950.15 SEZIONE 27



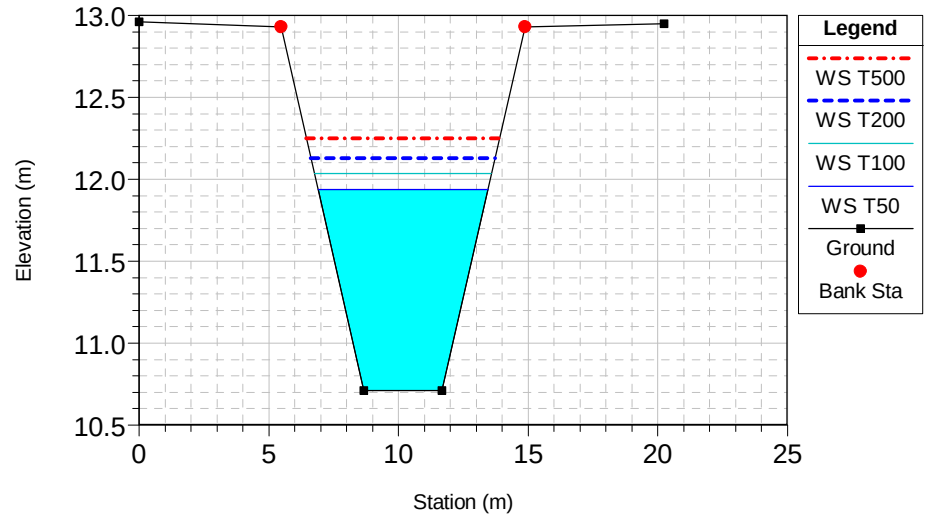
River = Canale F Reach = Valle RS = 1850.15 SEZIONE 26



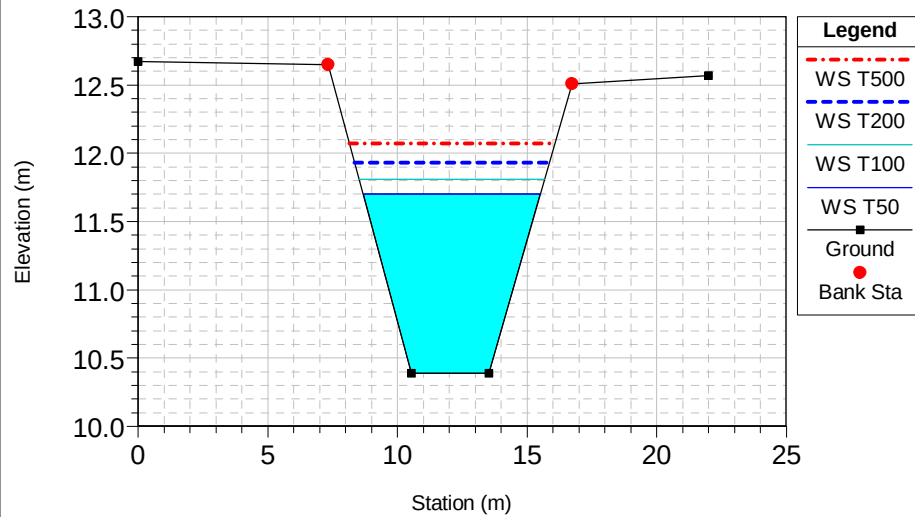
River = Canale F Reach = Valle RS = 1844.08 SEZIONE 25



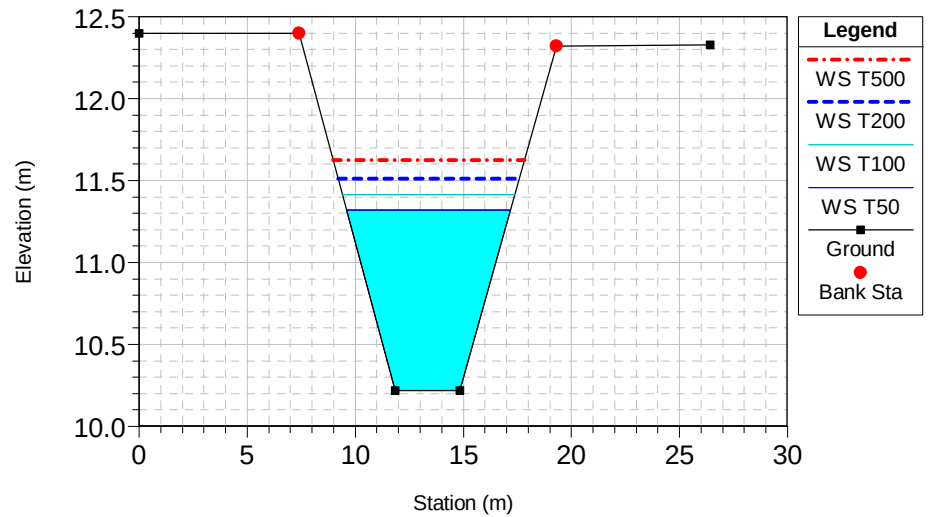
River = Canale F Reach = Valle RS = 1803.38 SEZIONE 24



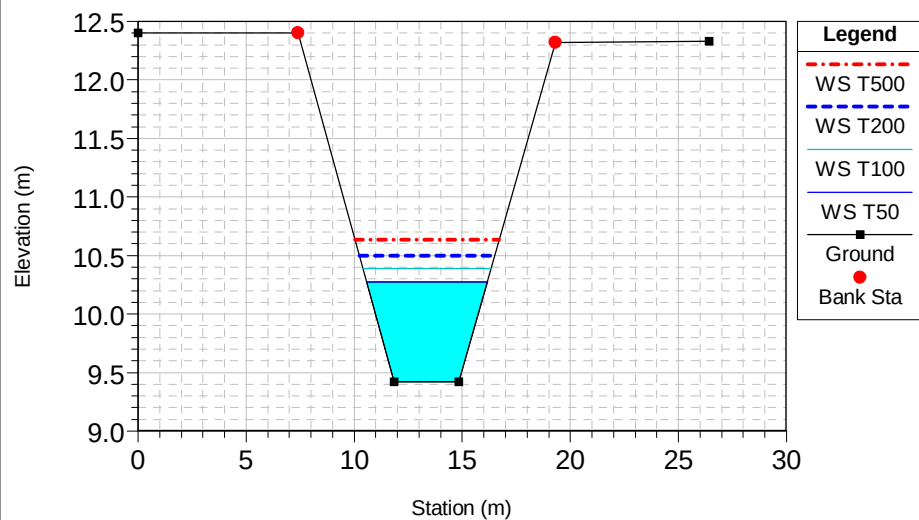
River = Canale F Reach = Valle RS = 1695.28 SEZIONE 23



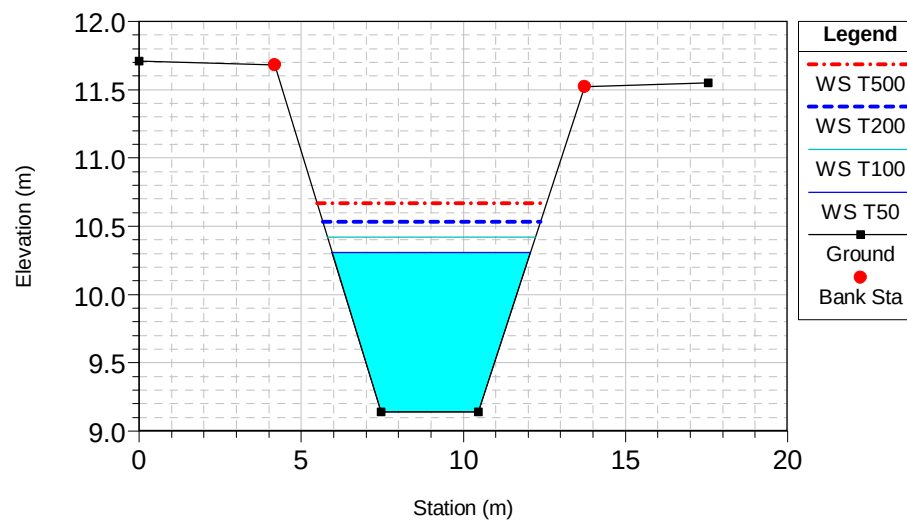
River = Canale F Reach = Valle RS = 1634.78 SEZIONE 22.1



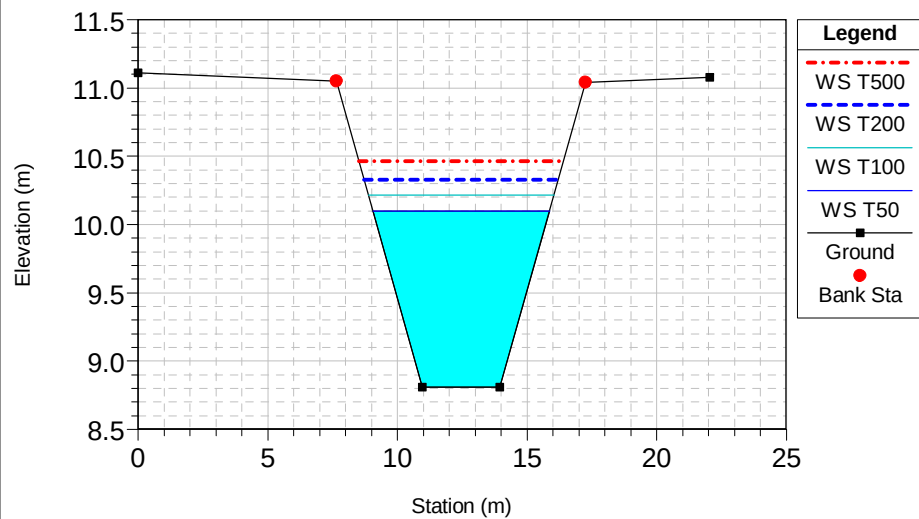
River = Canale F Reach = Valle RS = 1634.77 SEZIONE 22



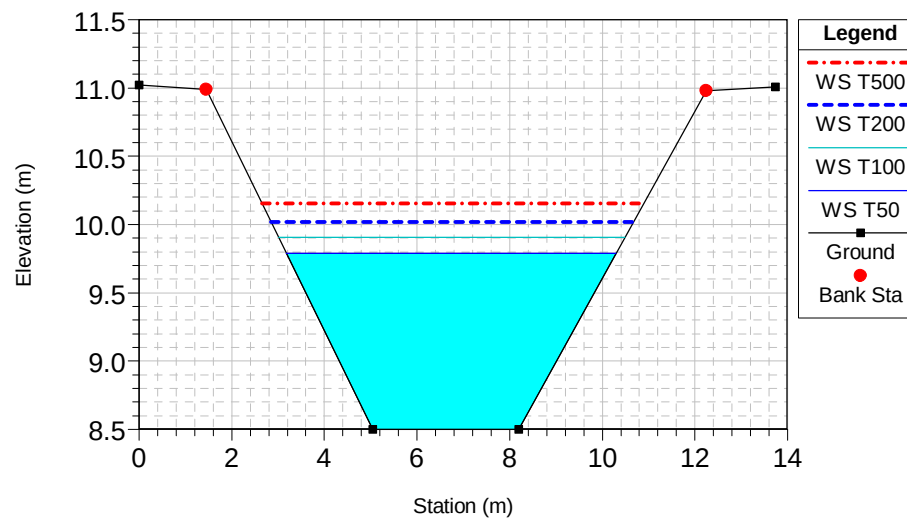
River = Canale F Reach = Valle RS = 1538.77 SEZIONE 21



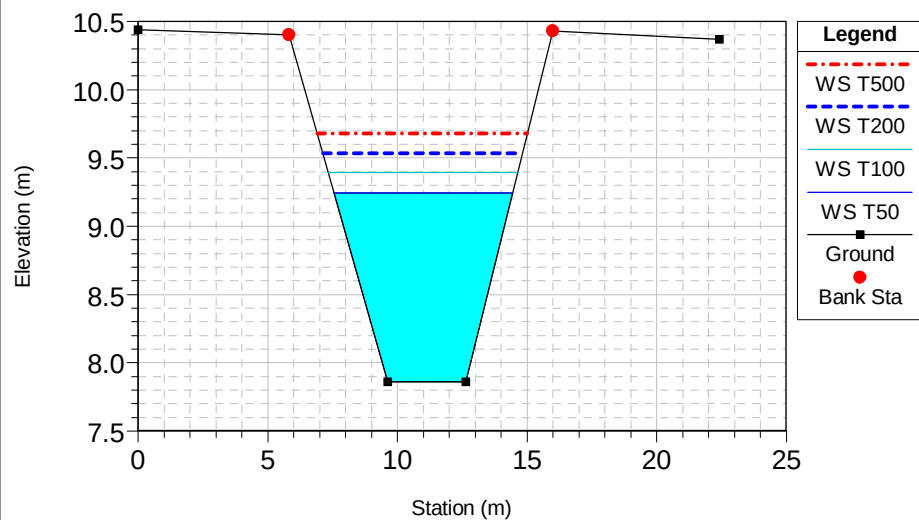
River = Canale F Reach = Valle RS = 1418.10 SEZIONE 20



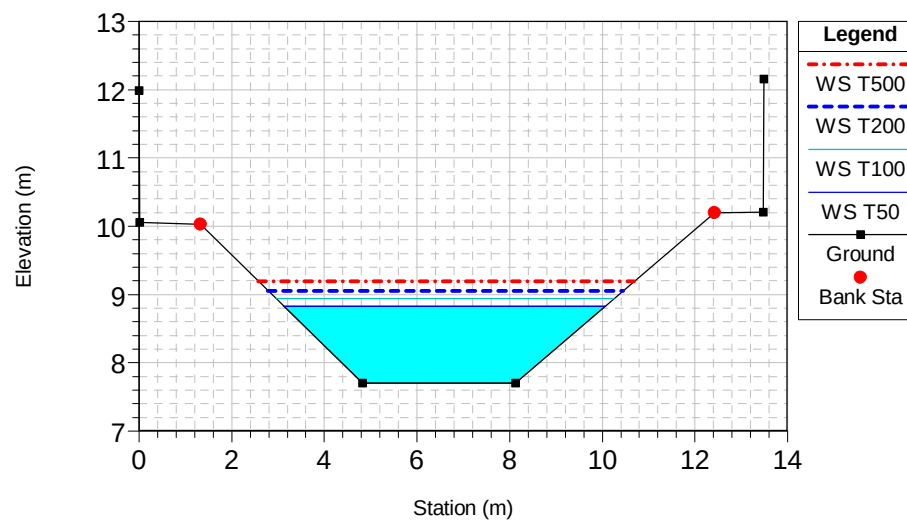
River = Canale F Reach = Valle RS = 1307.83 SEZIONE 19



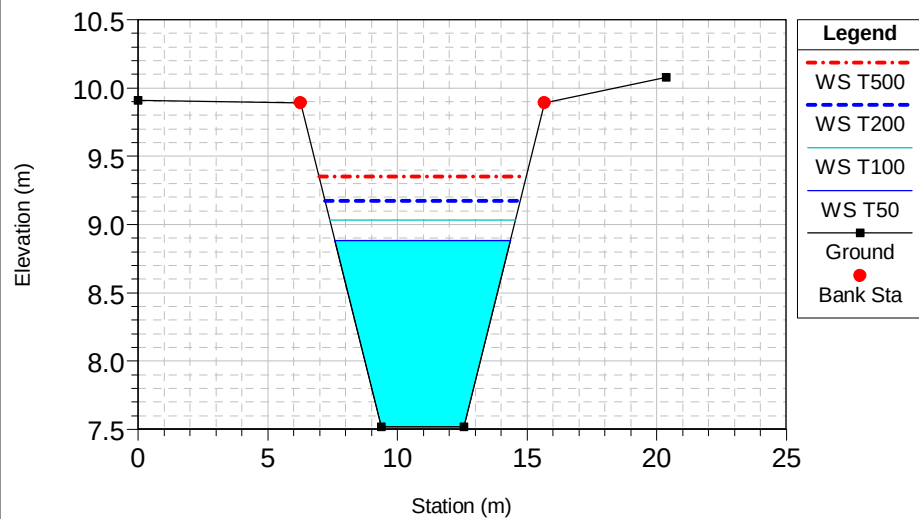
River = Canale F Reach = Valle RS = 1085.33 SEZIONE 18



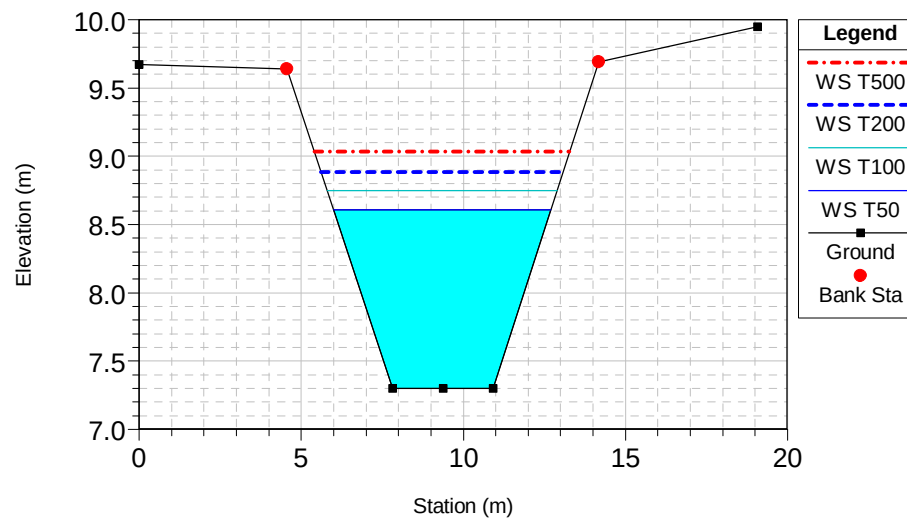
River = Canale F Reach = Valle RS = 1030.12 SEZIONE 17



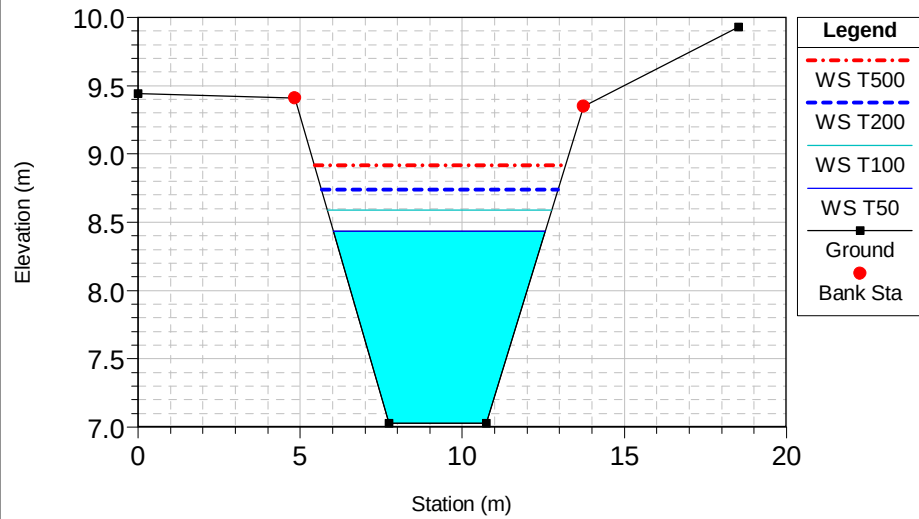
River = Canale F Reach = Valle RS = 975.52 SEZIONE 16



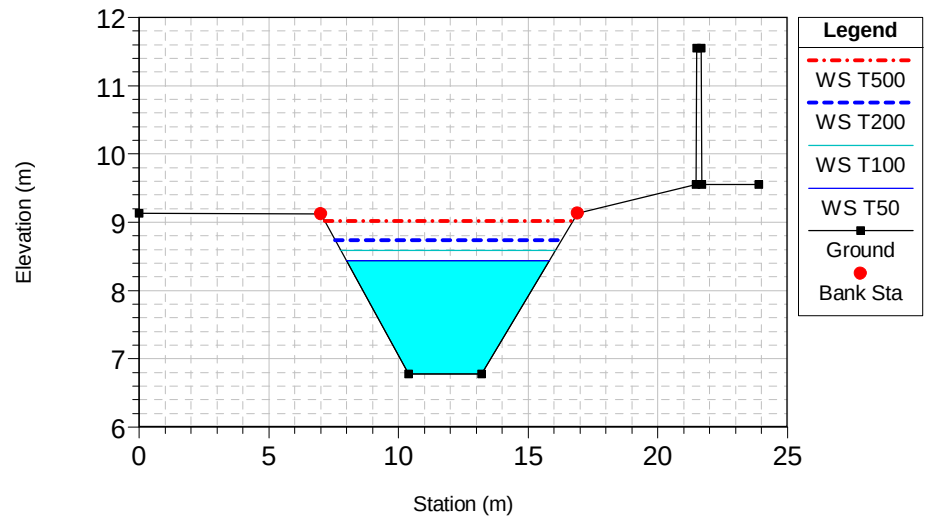
River = Canale F Reach = Valle RS = 906.02 SEZIONE 15



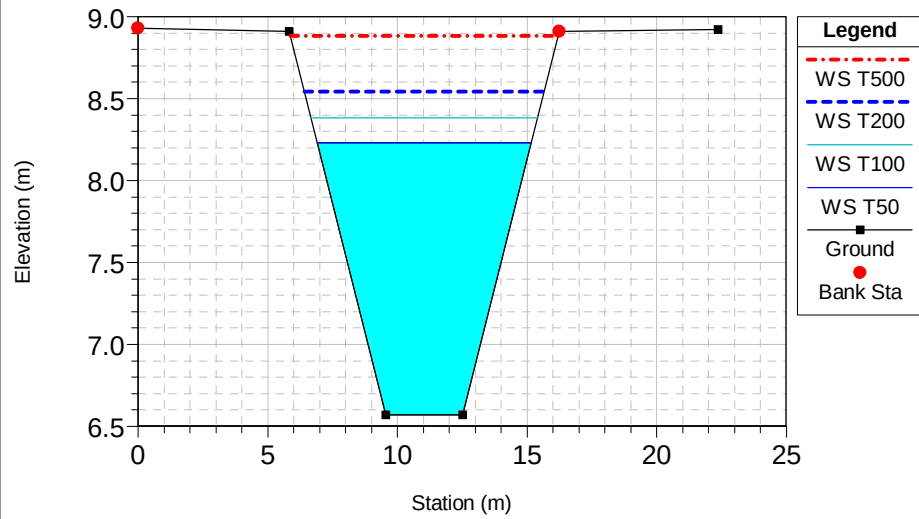
River = Canale F Reach = Valle RS = 820.02 SEZIONE 14



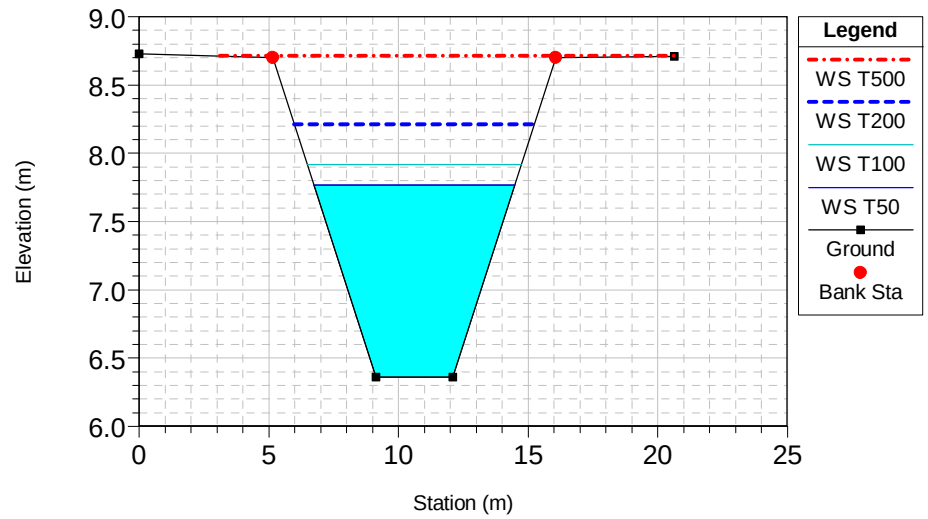
River = Canale F Reach = Valle RS = 745.16 SEZIONE 13



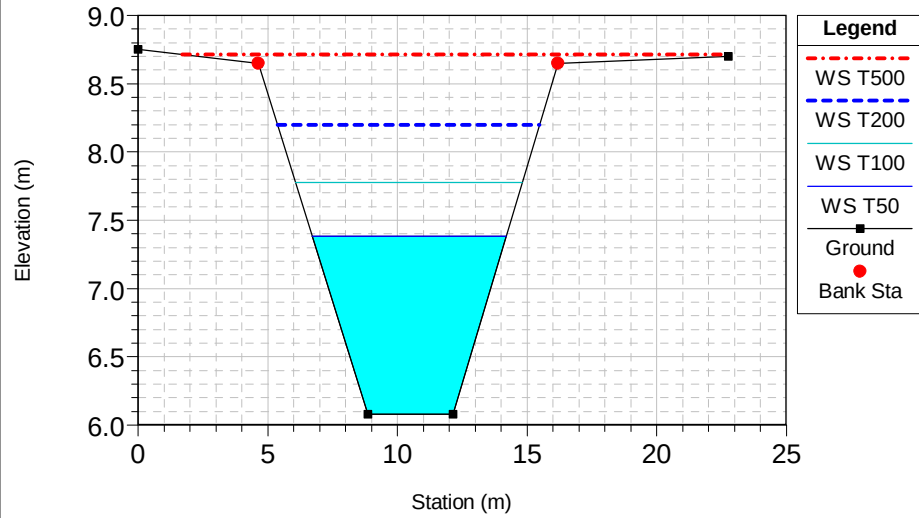
River = Canale F Reach = Valle RS = 647.16 SEZIONE 12



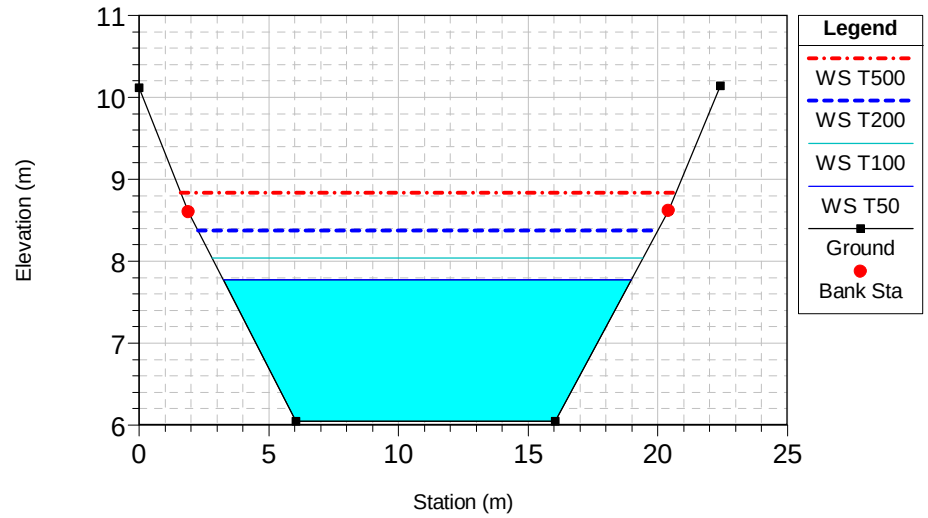
River = Canale F Reach = Valle RS = 547.16 SEZIONE 11



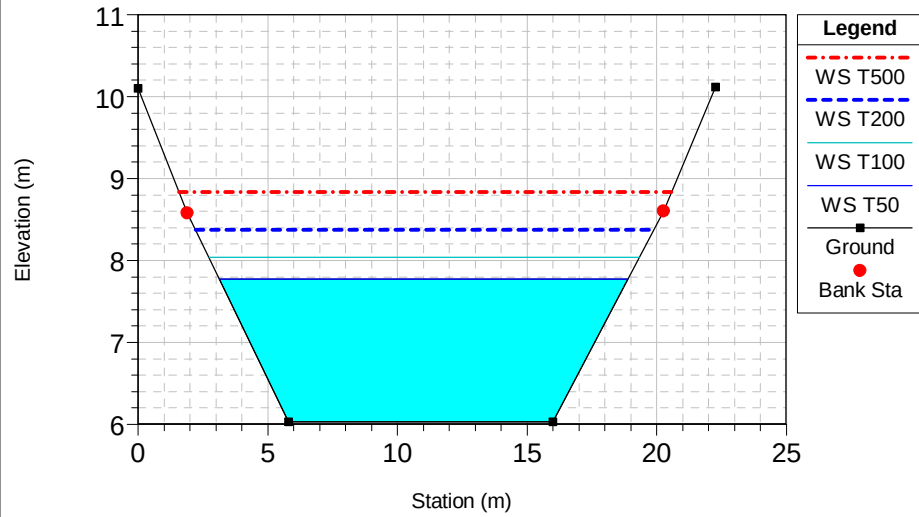
River = Canale F Reach = Valle RS = 414.16 SEZIONE 10.7



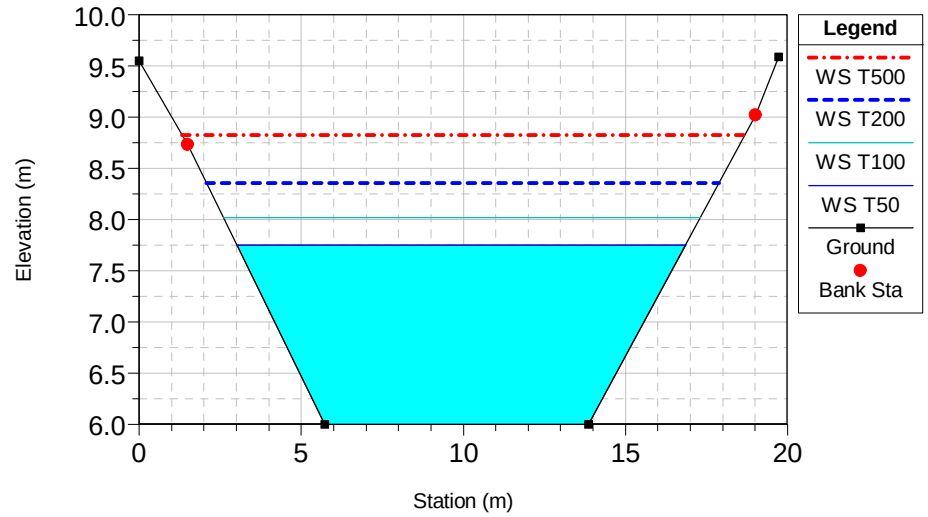
River = Canale F Reach = Valle RS = 399.83 SEZIONE 10.3



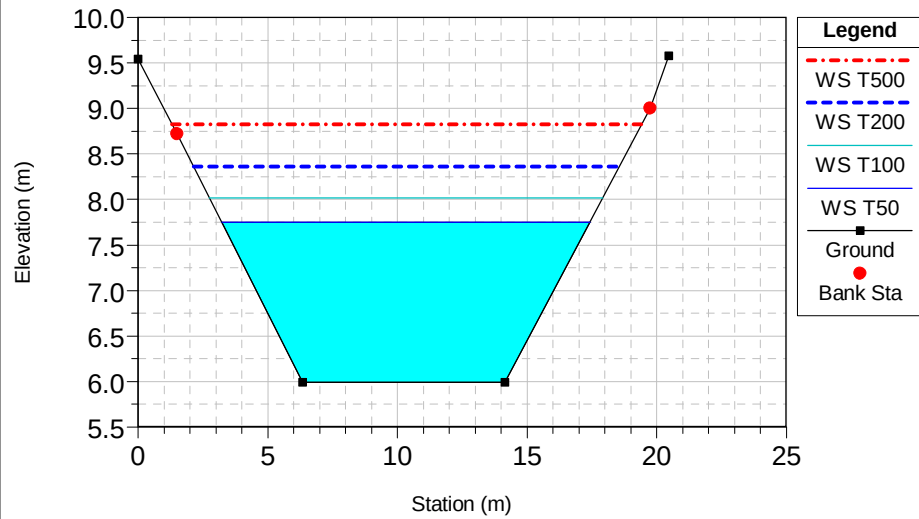
River = Canale F Reach = Valle RS = 394.14 SEZIONE 10



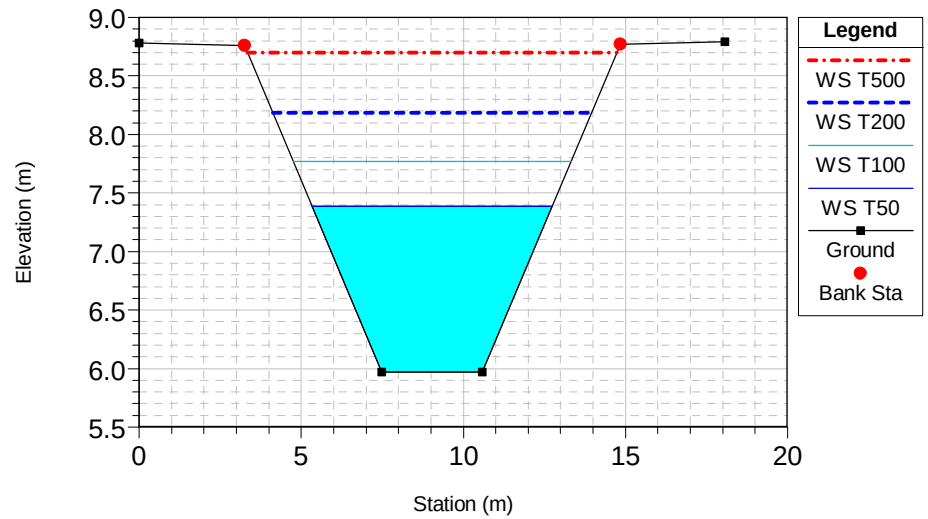
River = Canale F Reach = Valle RS = 380.56 SEZIONE 9.5



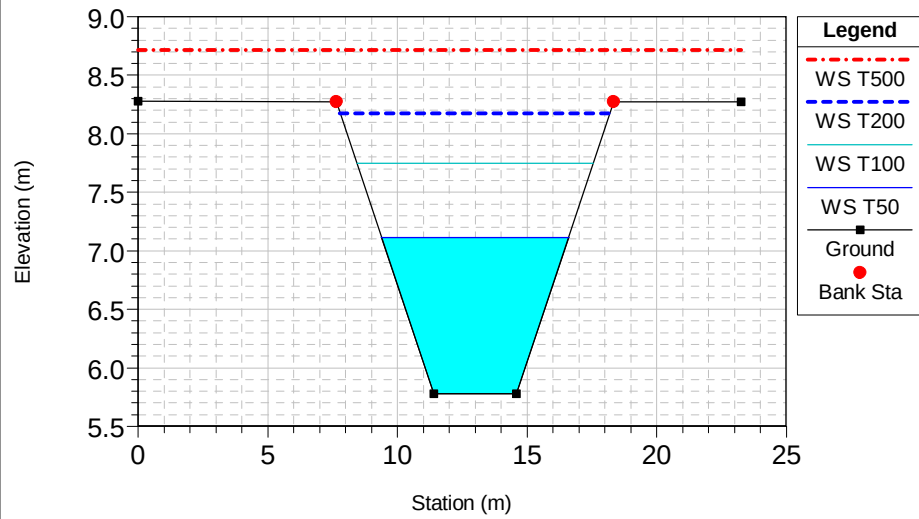
River = Canale F Reach = Valle RS = 373.81 SEZIONE 9



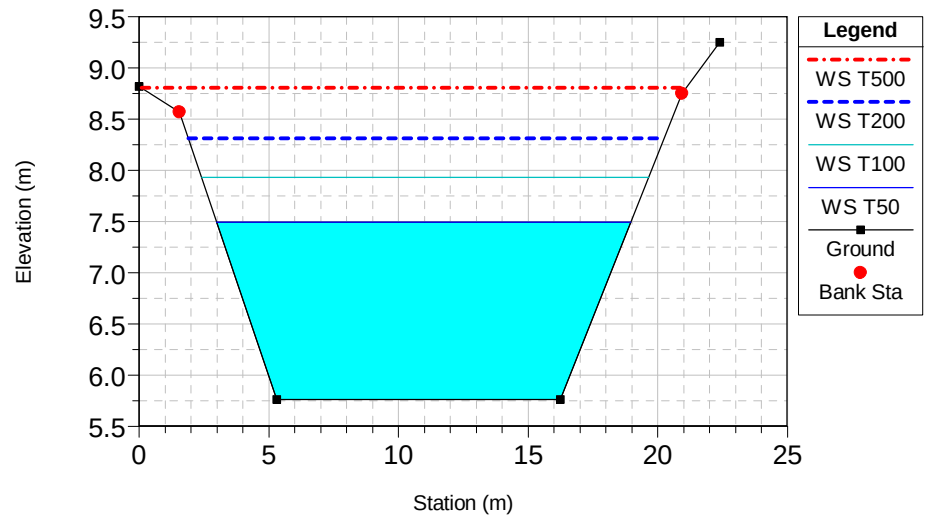
River = Canale F Reach = Valle RS = 364.41 SEZIONE 8



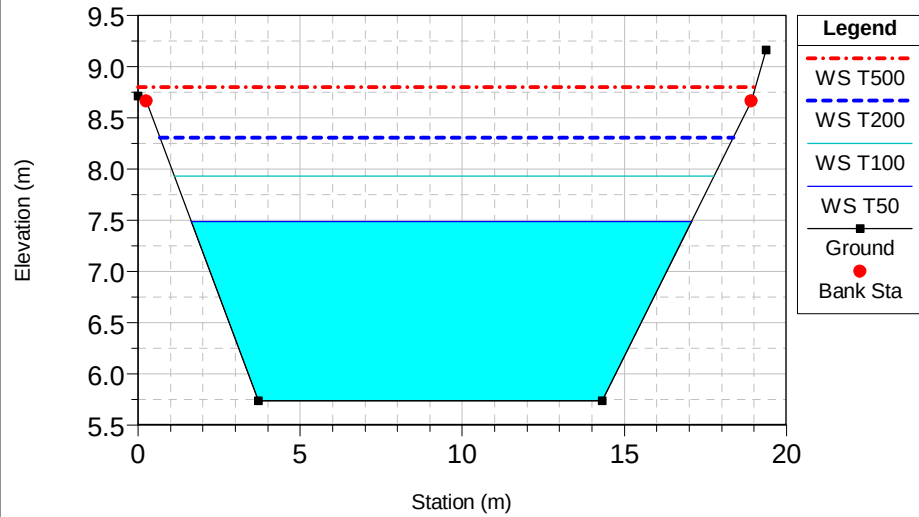
River = Canale F Reach = Valle RS = 267.41 SEZIONE 7



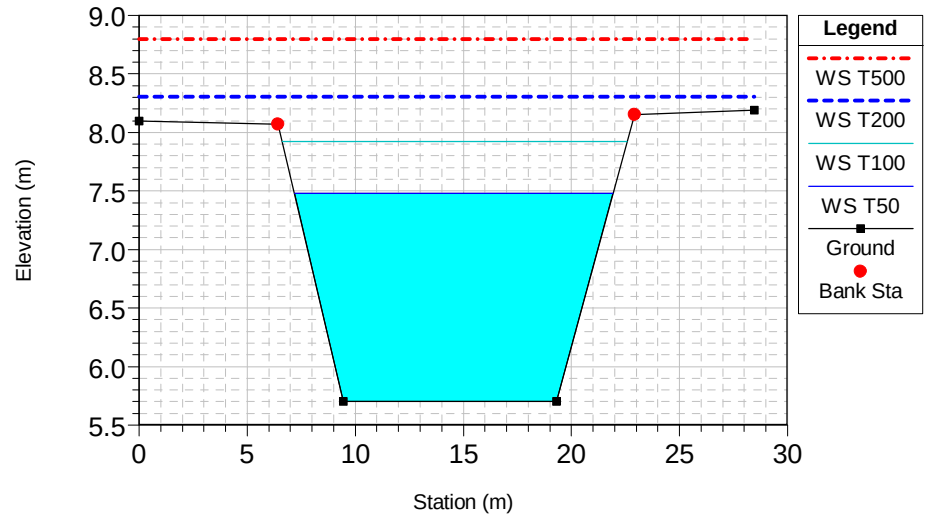
River = Canale F Reach = Valle RS = 258.79 SEZIONE 6



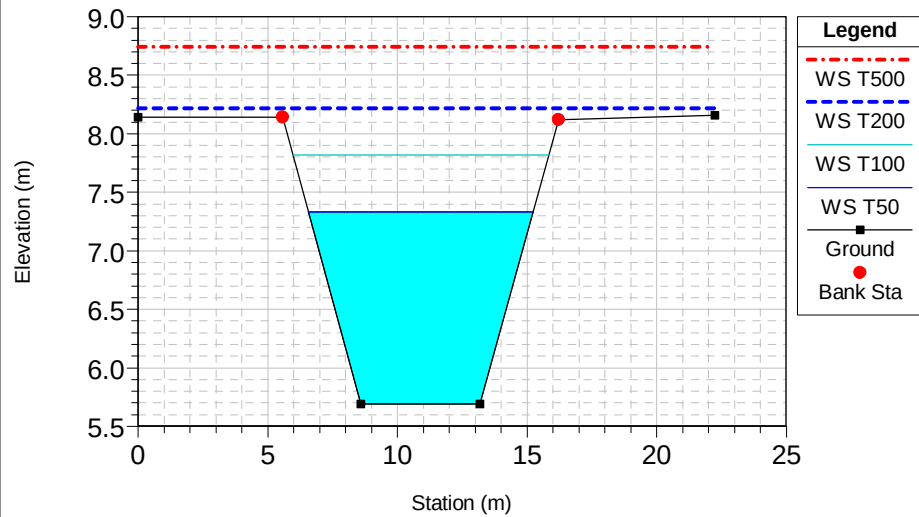
River = Canale F Reach = Valle RS = 248.42 SEZIONE 5



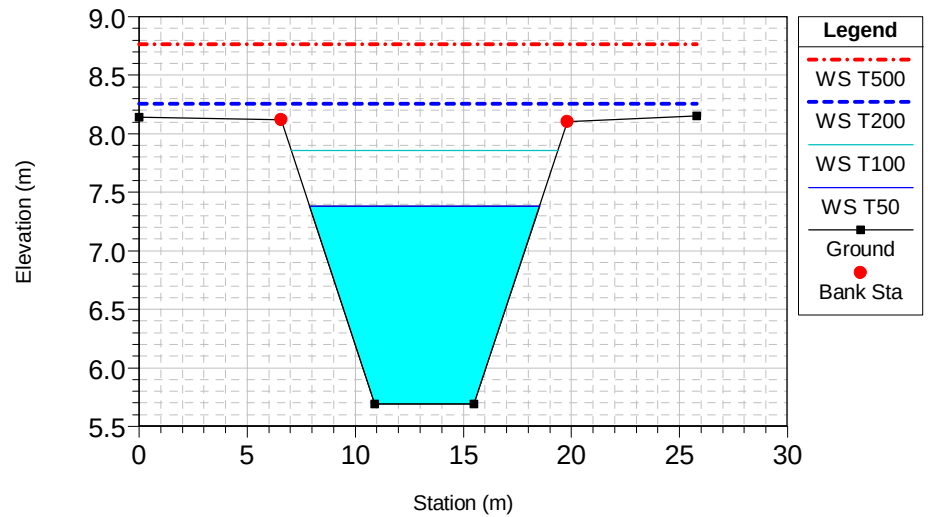
River = Canale F Reach = Valle RS = 223.94 SEZIONE 4.9



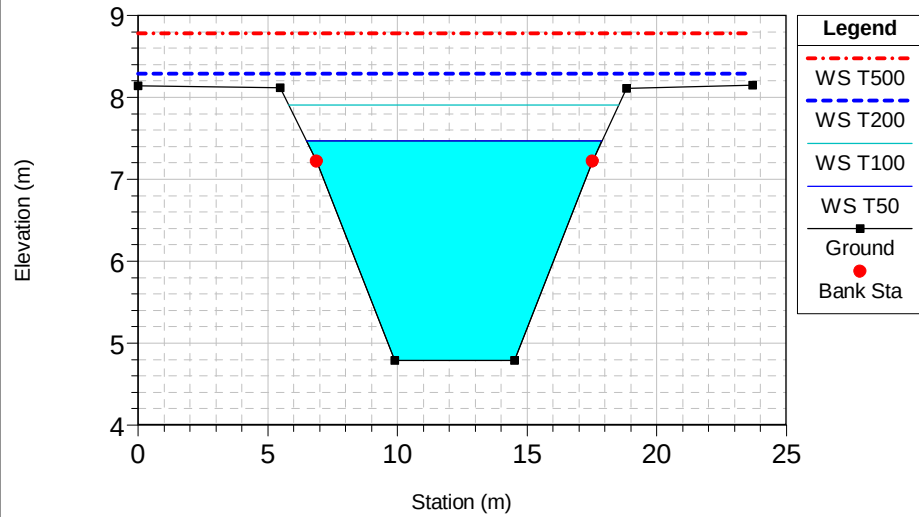
River = Canale F Reach = Valle RS = 215.60 SEZIONE 4.8



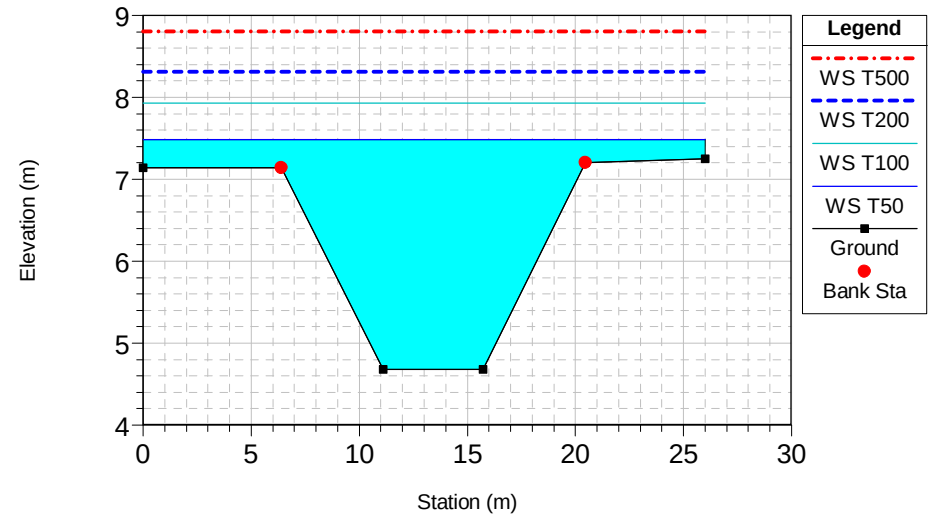
River = Canale F Reach = Valle RS = 209.40 SEZIONE 4.7



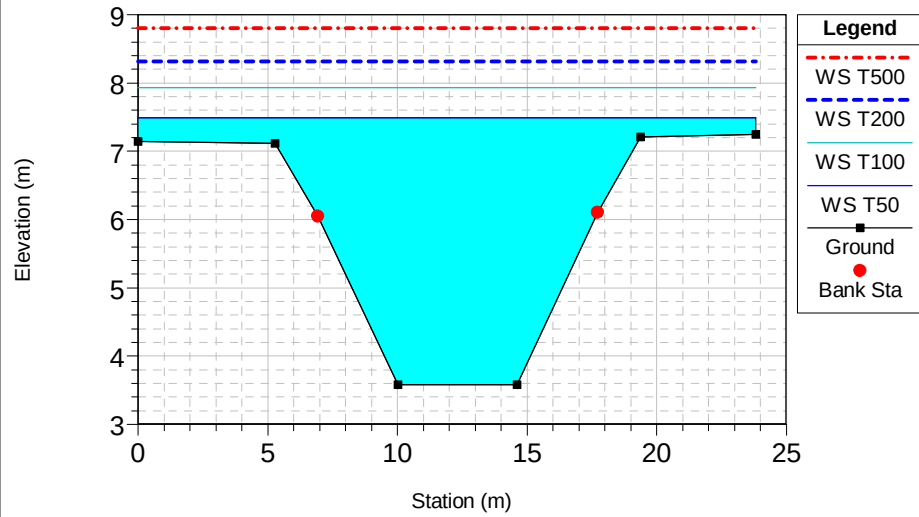
River = Canale F Reach = Valle RS = 209.35 SEZIONE 4.6



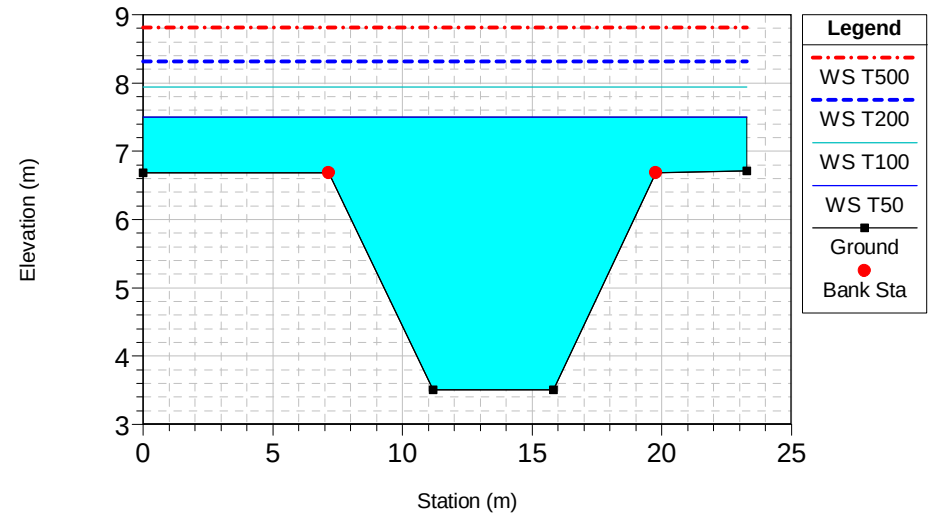
River = Canale F Reach = Valle RS = 154.86 SEZIONE 4.5



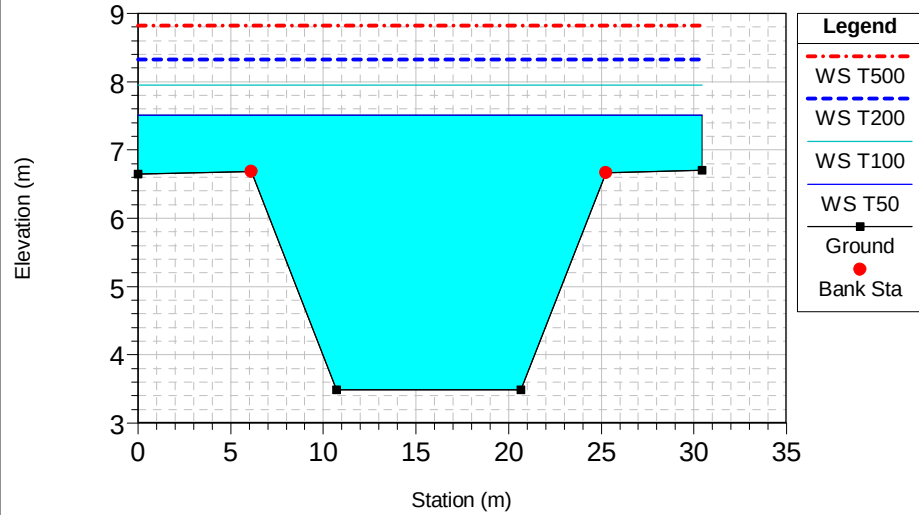
River = Canale F Reach = Valle RS = 154.85 SEZIONE 4.4



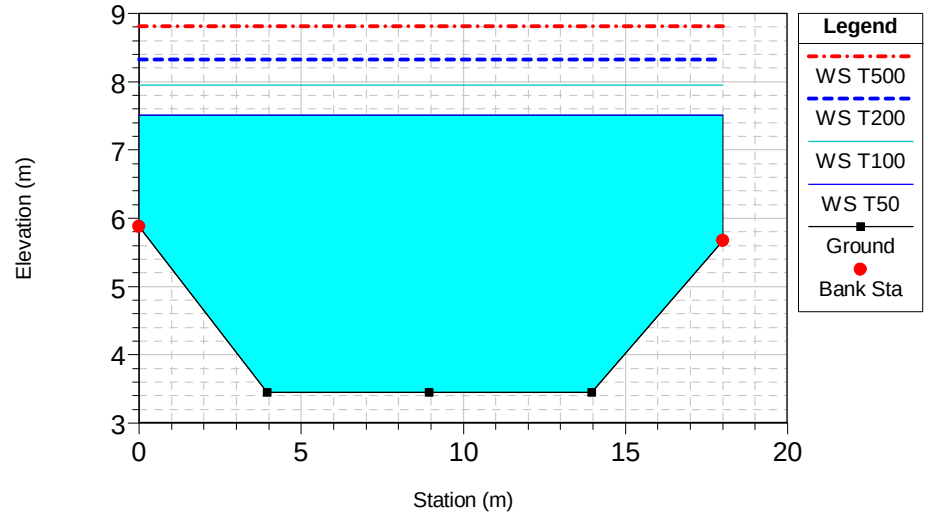
River = Canale F Reach = Valle RS = 128.43 SEZIONE 4.3



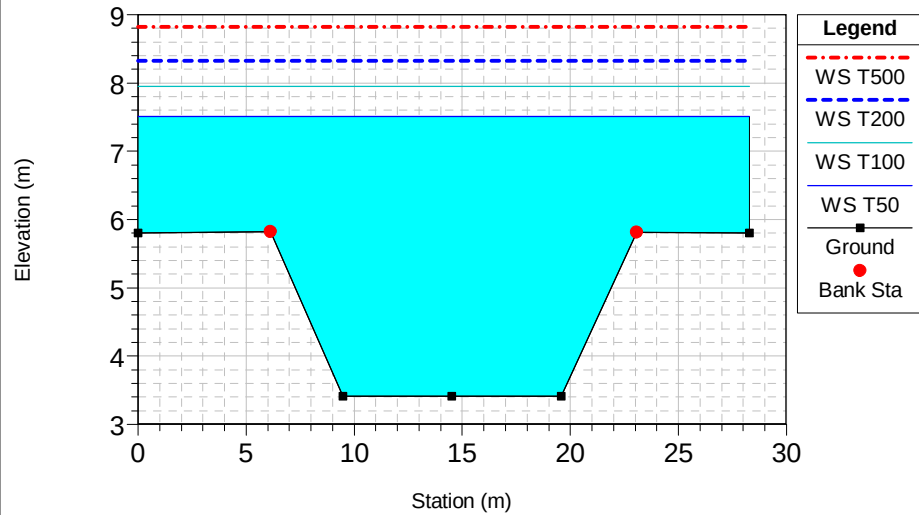
River = Canale F Reach = Valle RS = 120.59 SEZIONE 4.2



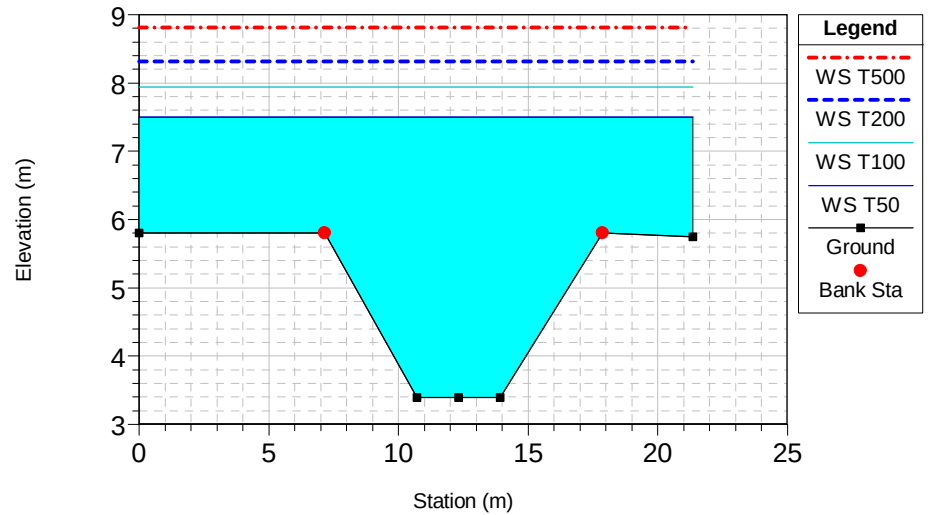
River = Canale F Reach = Valle RS = 103.59 SEZIONE 4.1



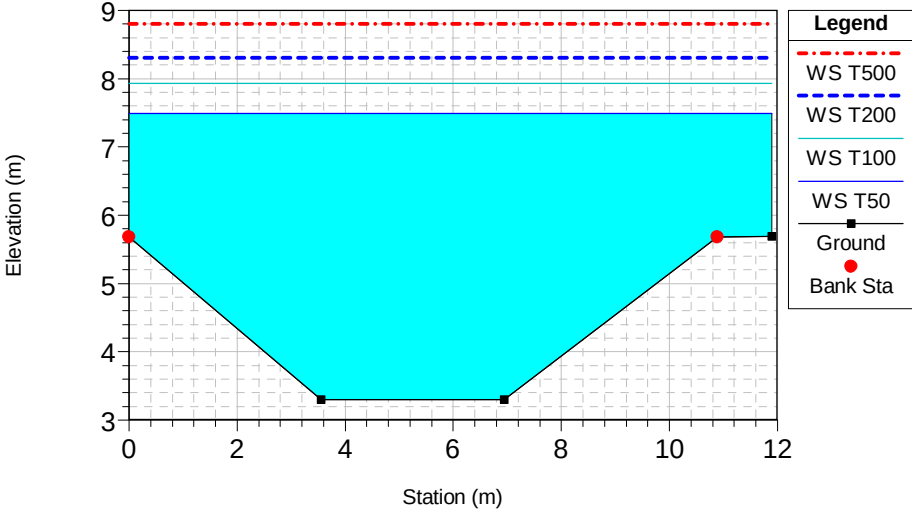
River = Canale F Reach = Valle RS = 84.74 SEZIONE 4



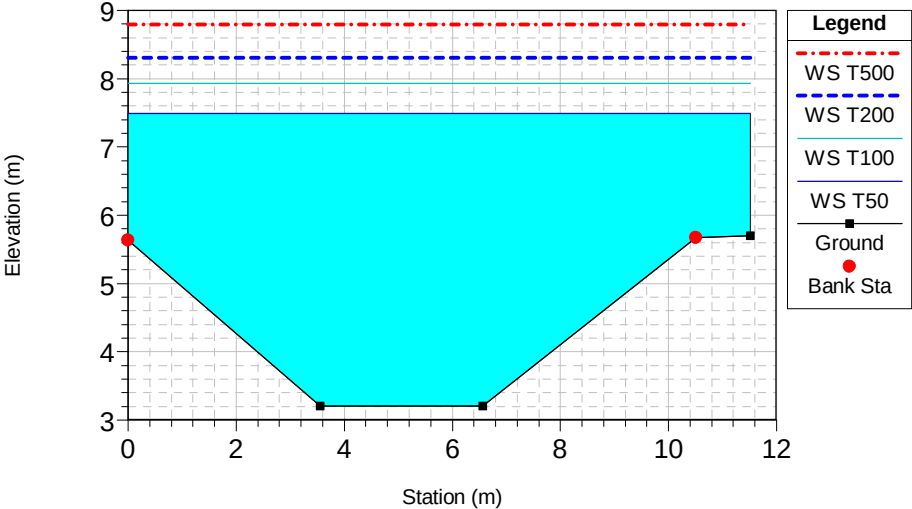
River = Canale F Reach = Valle RS = 74.49 SEZIONE 3



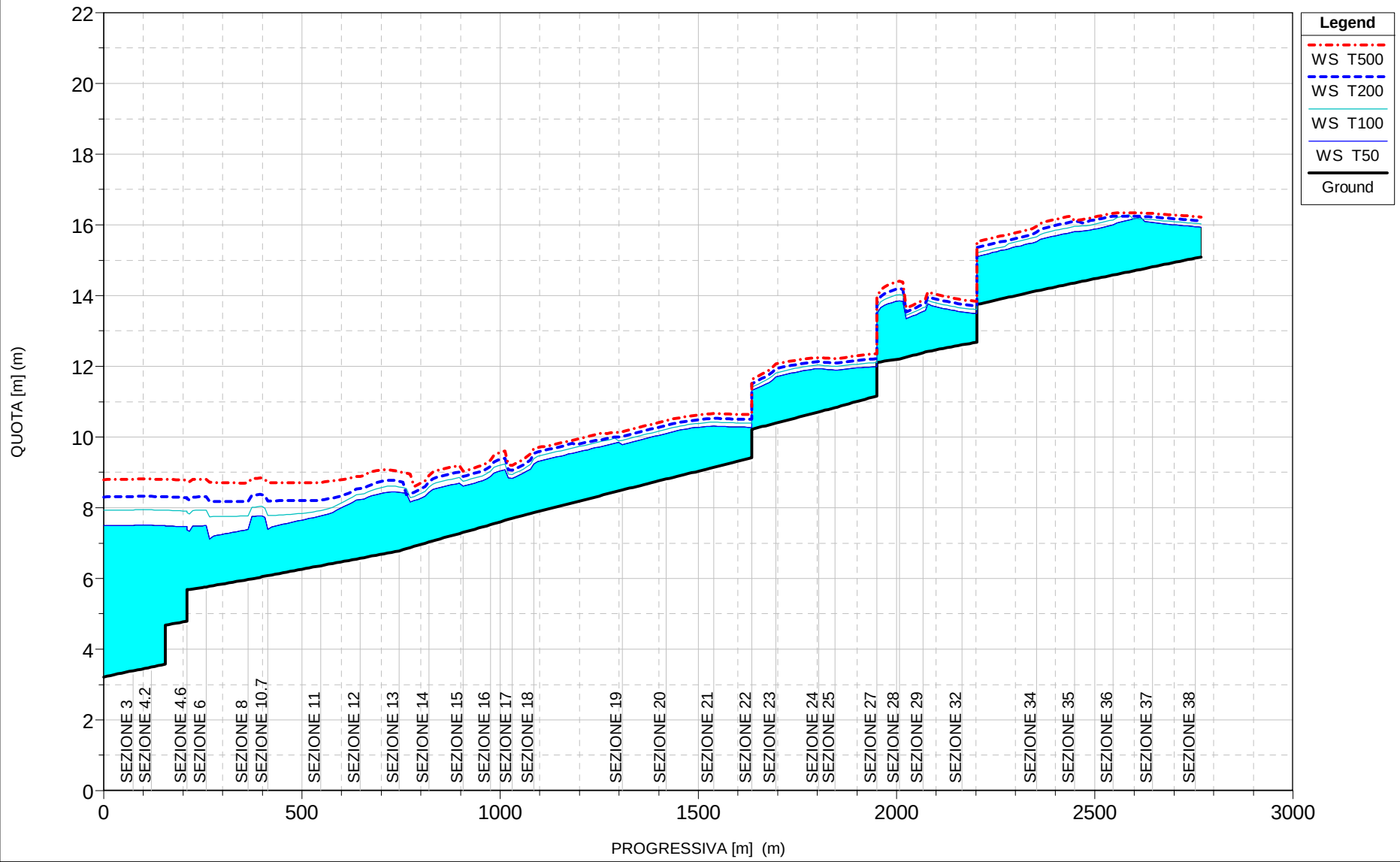
River = Canale F Reach = Valle RS = 35.00 SEZIONE 2



River = Canale F Reach = Valle RS = 0.00 SEZIONE 1



CANALE F VALLE



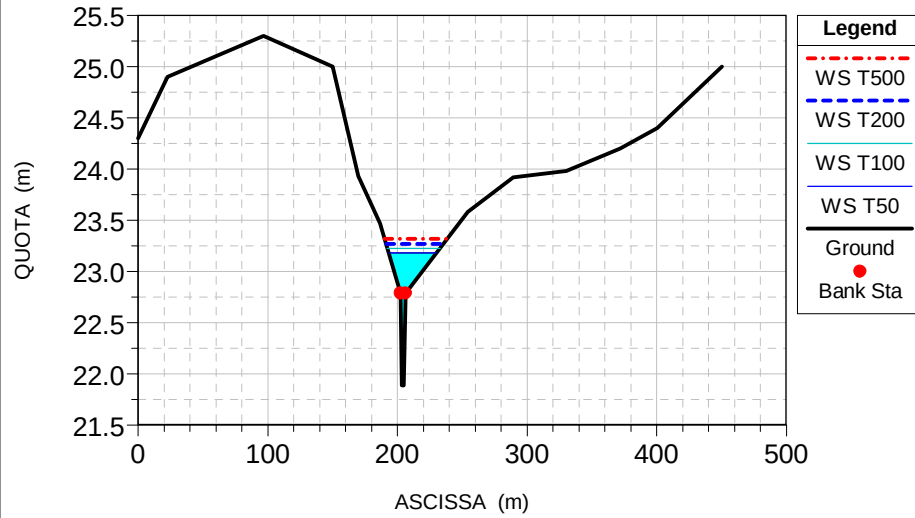
NUXEDDA MONTE

SEZIONI IDRAULICHE

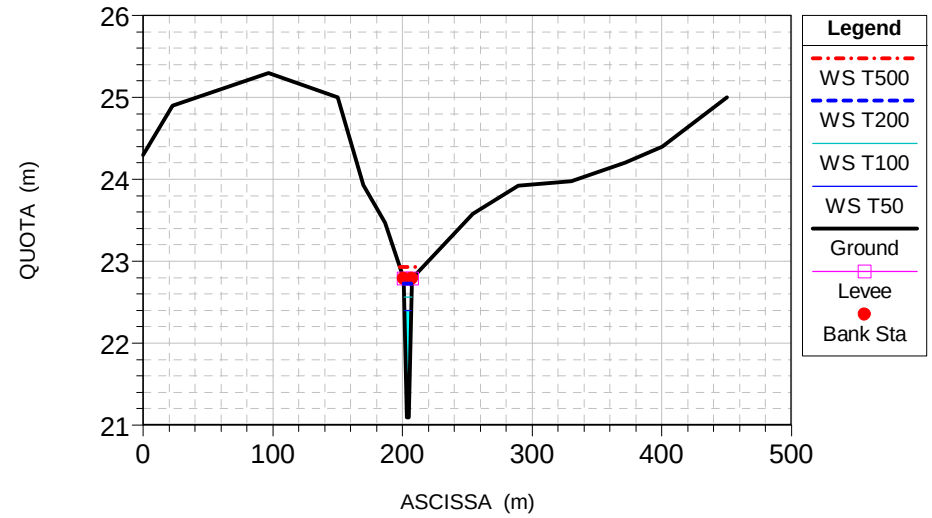
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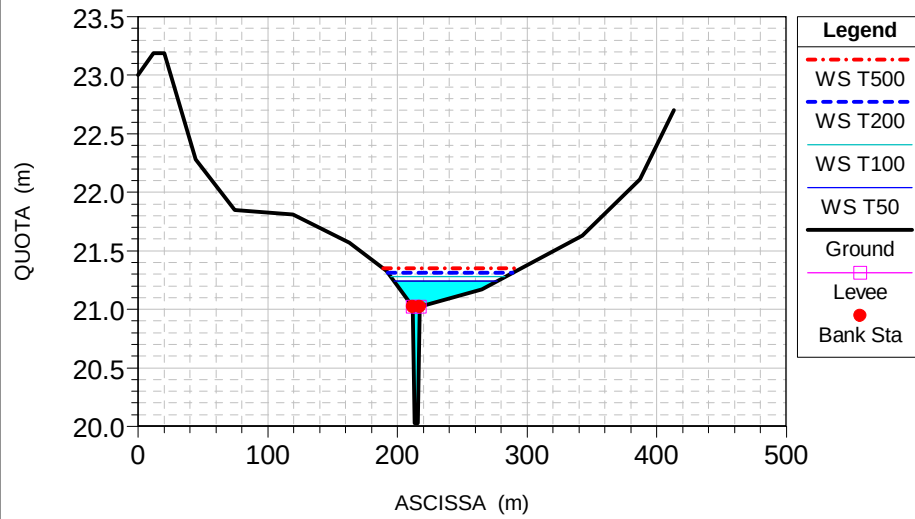
River = Rio Sa Nuxedda Reach = Monte RS = 829.24 SEZIONE 403.1



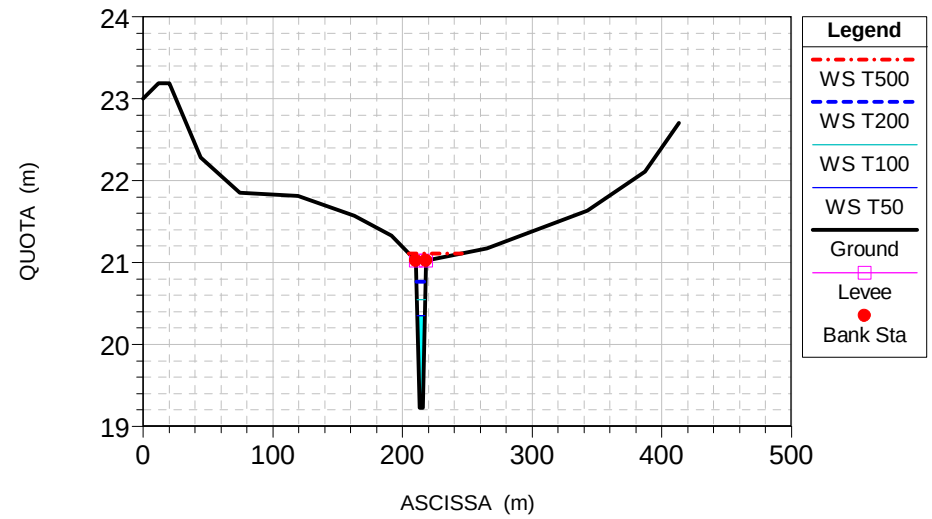
River = Rio Sa Nuxedda Reach = Monte RS = 829.23 SEZIONE 403



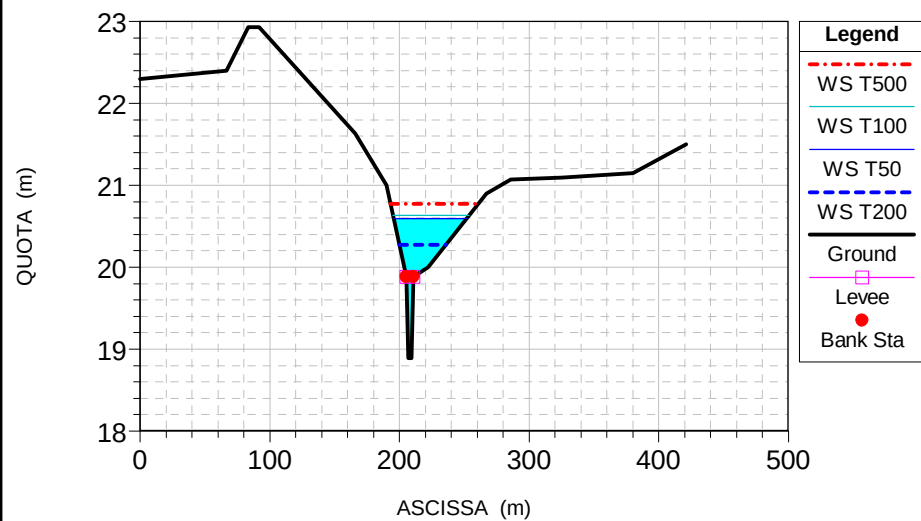
River = Rio Sa Nuxedda Reach = Monte RS = 433.03 SEZIONE 402.1



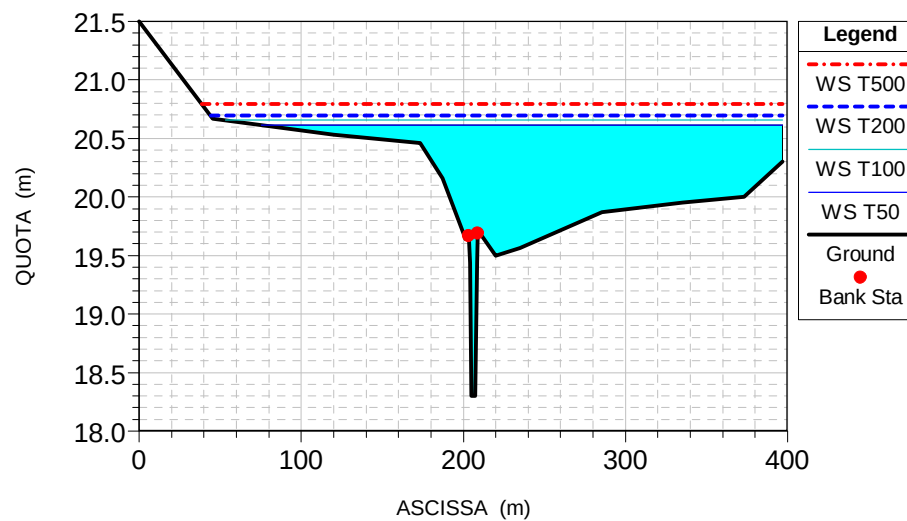
River = Rio Sa Nuxedda Reach = Monte RS = 433.02 SEZIONE 402



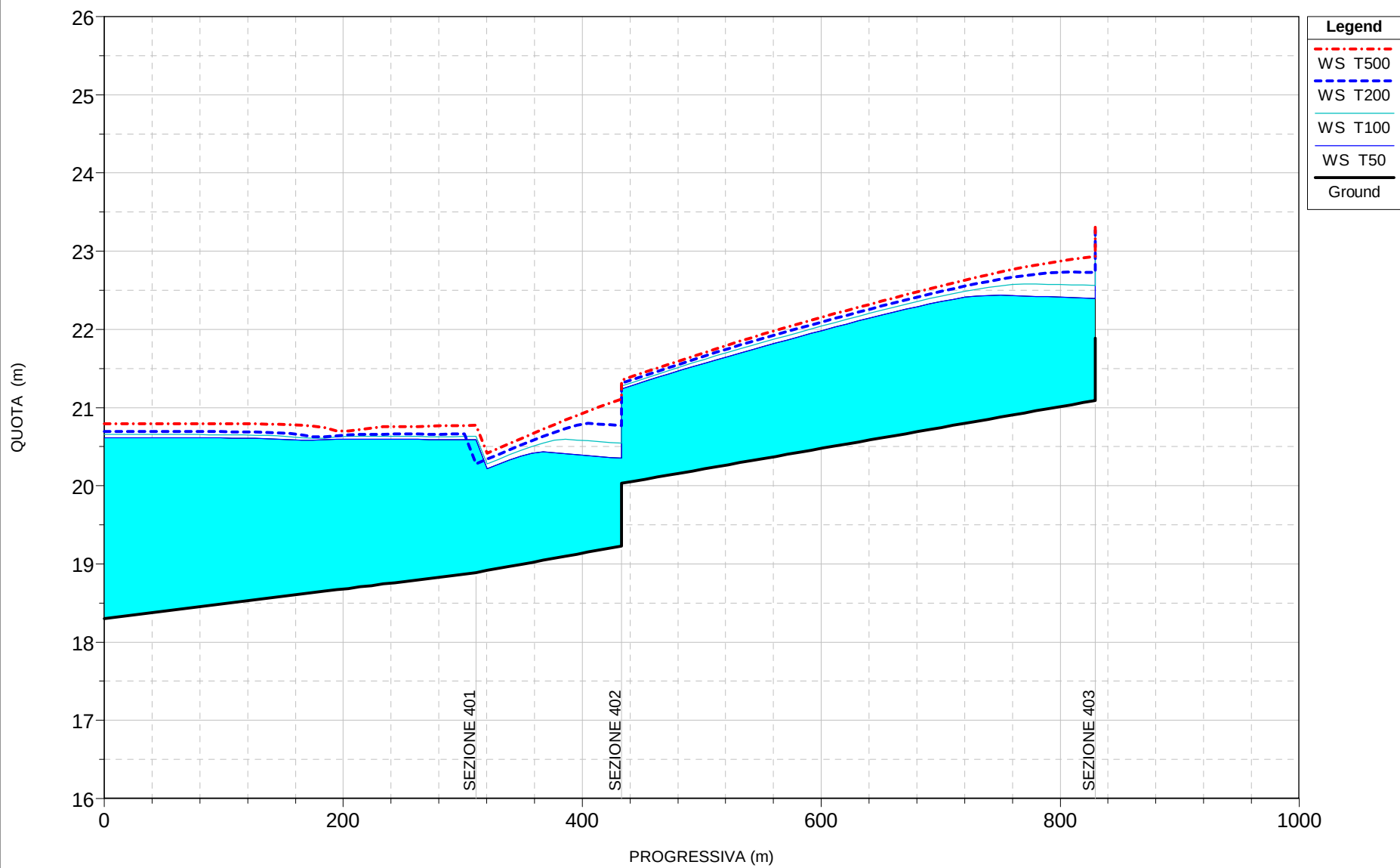
River = Rio Sa Nuxedda Reach = Monte RS = 311.01 SEZIONE 401



River = Rio Sa Nuxedda Reach = Monte RS = 0.00 SEZIONE 400



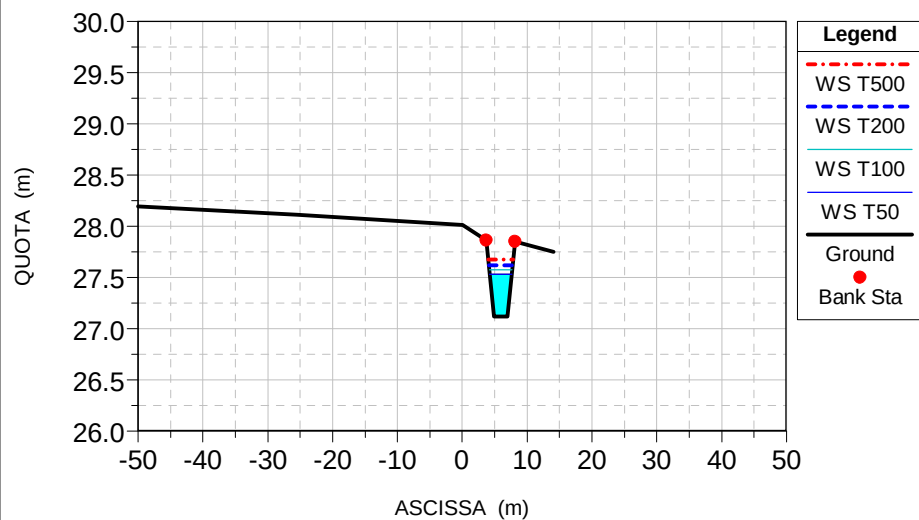
RIO NUXEDDA MONTE



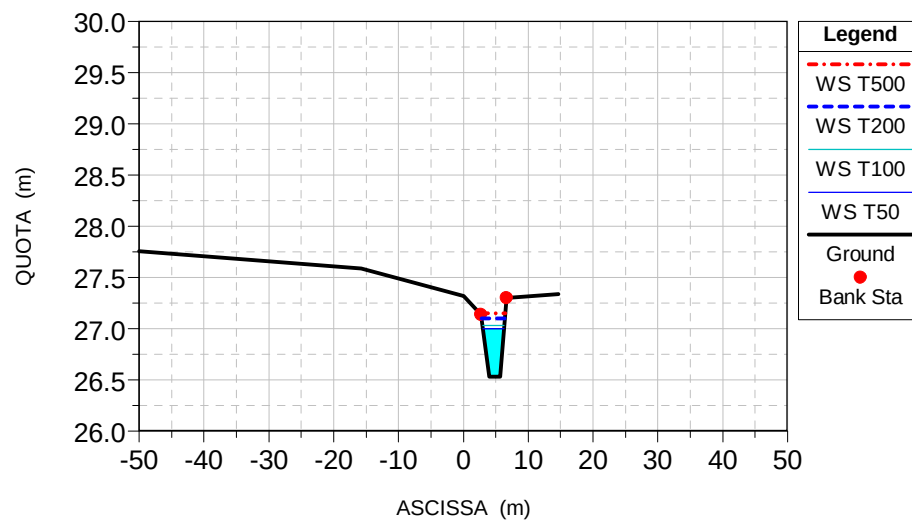
CANALE E0

**SEZIONI IDRAULICHE
E
PROFILO**

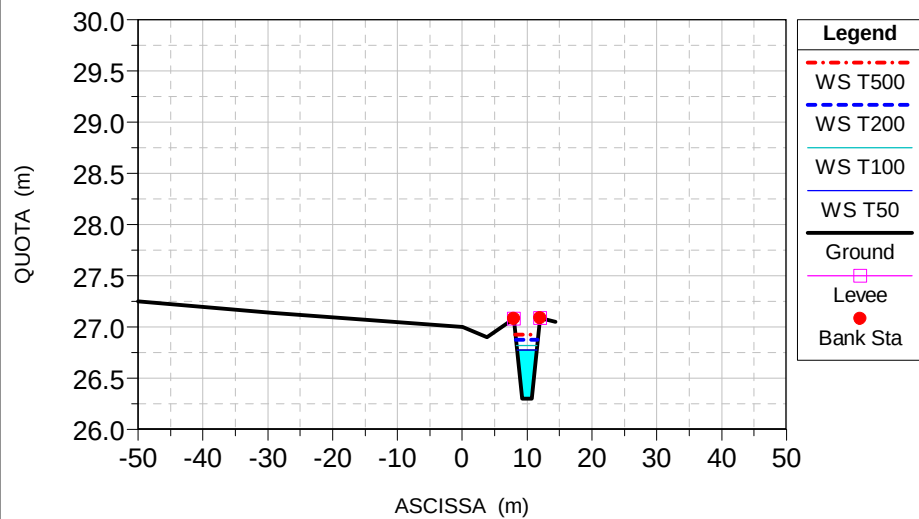
River = Canale Eo Reach = Principale RS = 2013.94 SEZIONE 31



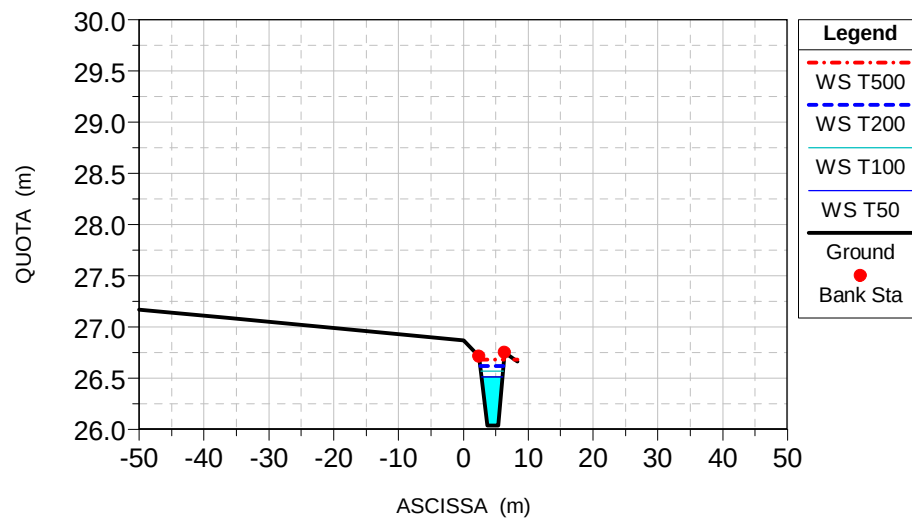
River = Canale Eo Reach = Principale RS = 1865.73 SEZIONE 30



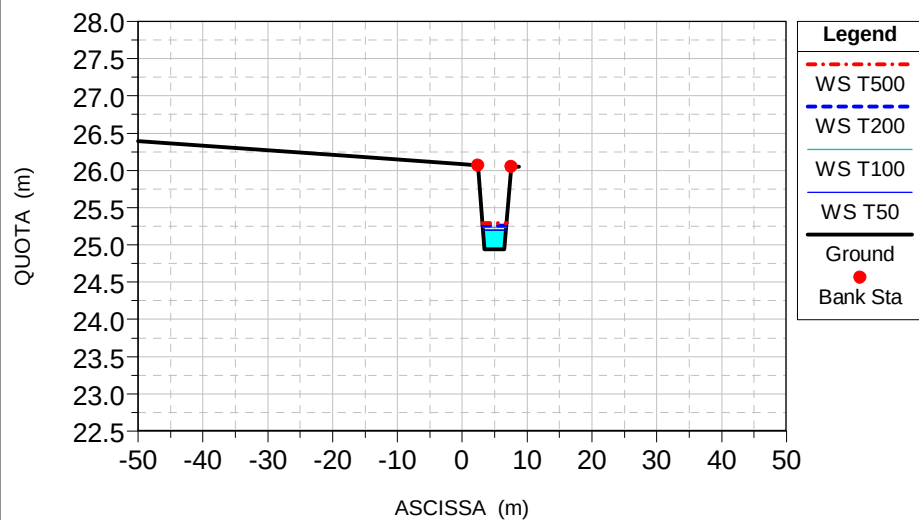
River = Canale Eo Reach = Principale RS = 1823.05 SEZIONE 29



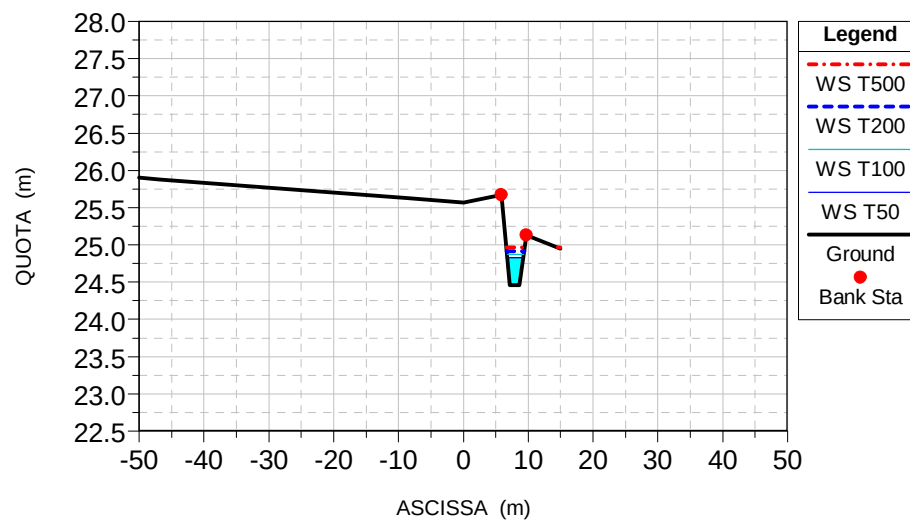
River = Canale Eo Reach = Principale RS = 1724.22 SEZIONE 28



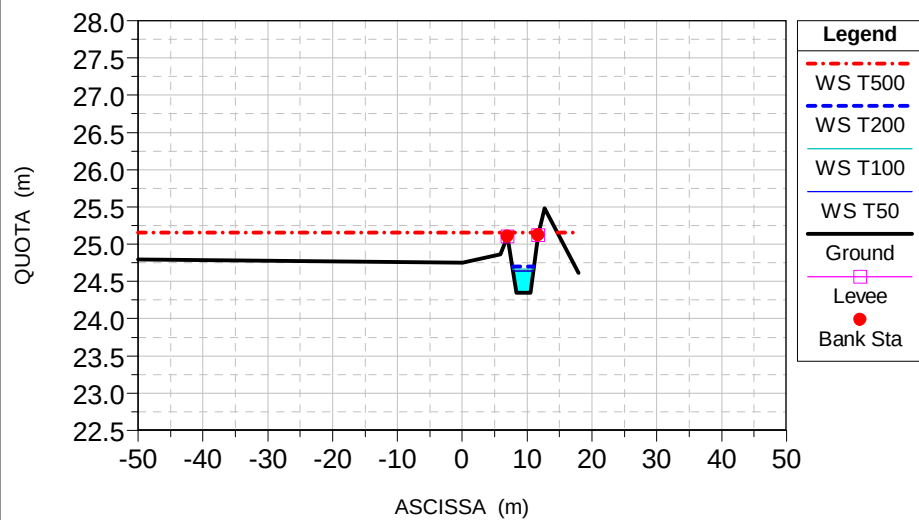
River = Canale Eo Reach = Principale RS = 1602.66 SEZIONE 27



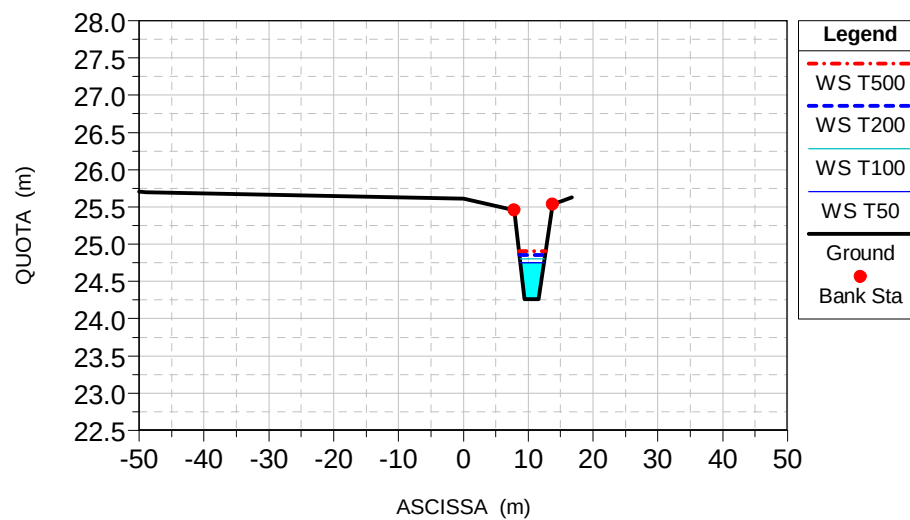
River = Canale Eo Reach = Principale RS = 1580.35 SEZIONE 26



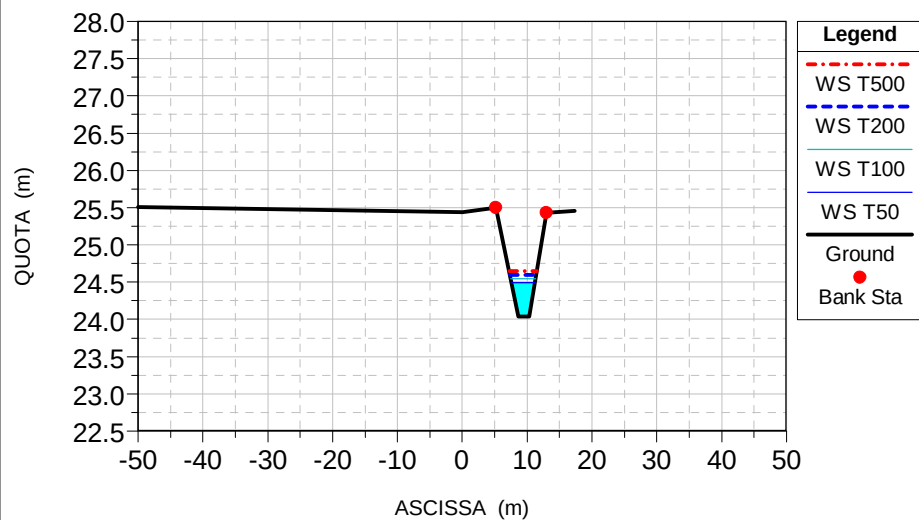
River = Canale Eo Reach = Principale RS = 1563.88 SEZIONE 25



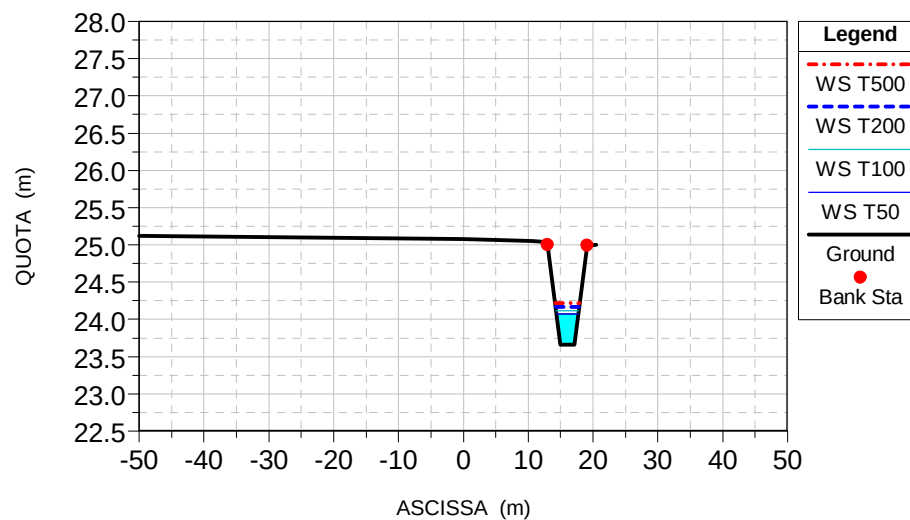
River = Canale Eo Reach = Principale RS = 1489.32 SEZIONE 24



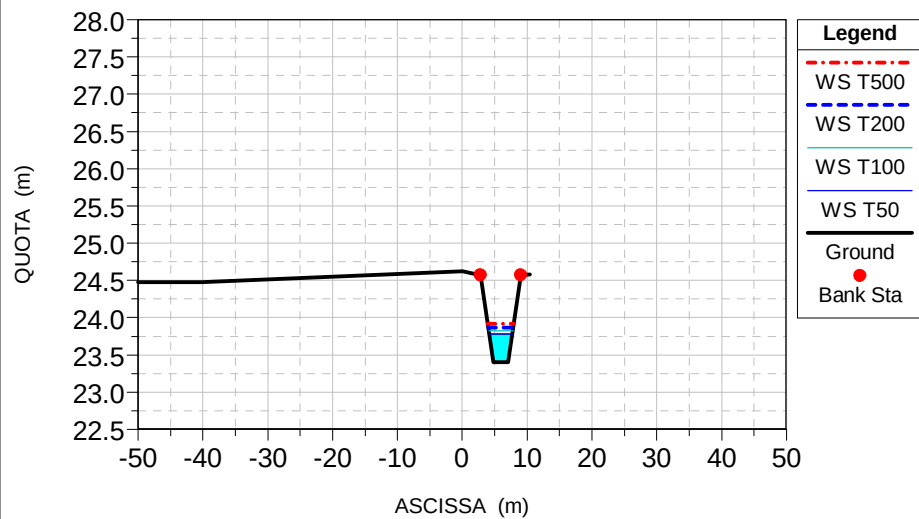
River = Canale Eo Reach = Principale RS = 1395.00 SEZIONE 23



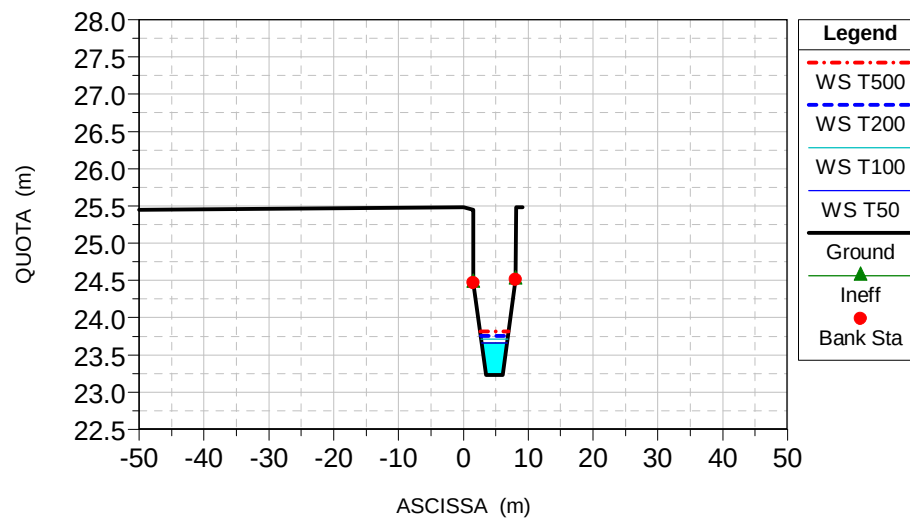
River = Canale Eo Reach = Principale RS = 1299.34 SEZIONE 22



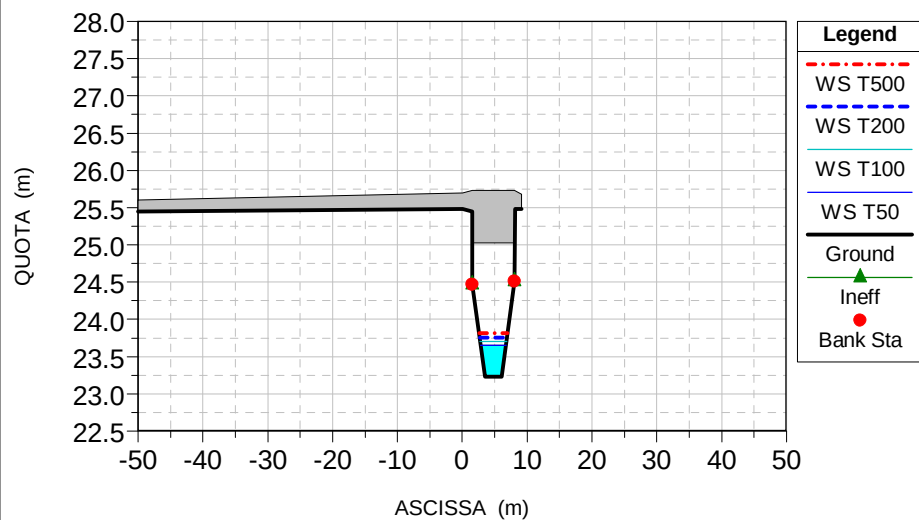
River = Canale Eo Reach = Principale RS = 1231.31 SEZIONE 21



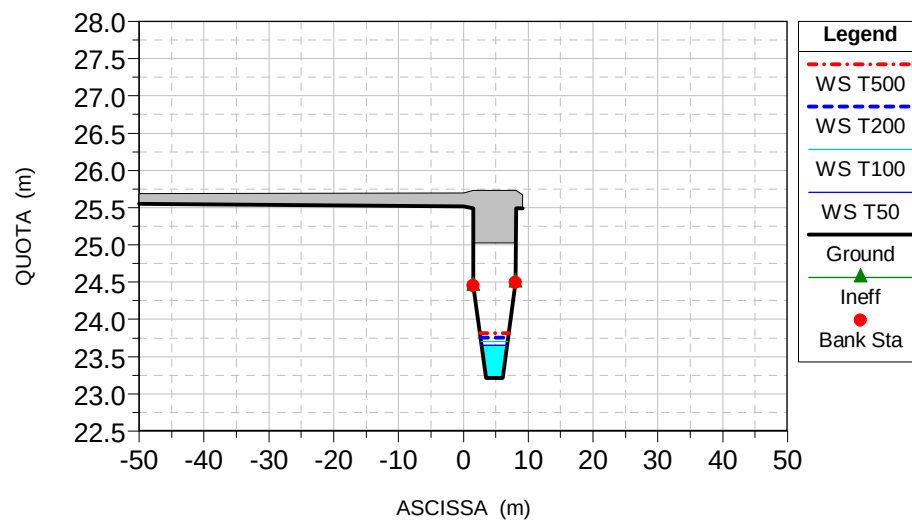
River = Canale Eo Reach = Principale RS = 1189.51 SEZIONE 20



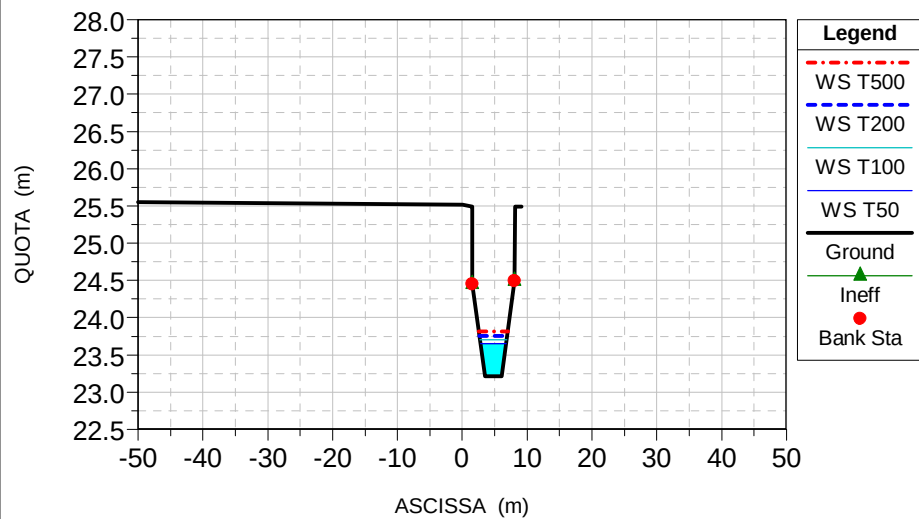
River = Canale Eo Reach = Principale RS = 1186.26 BR SEZIONE 19.5



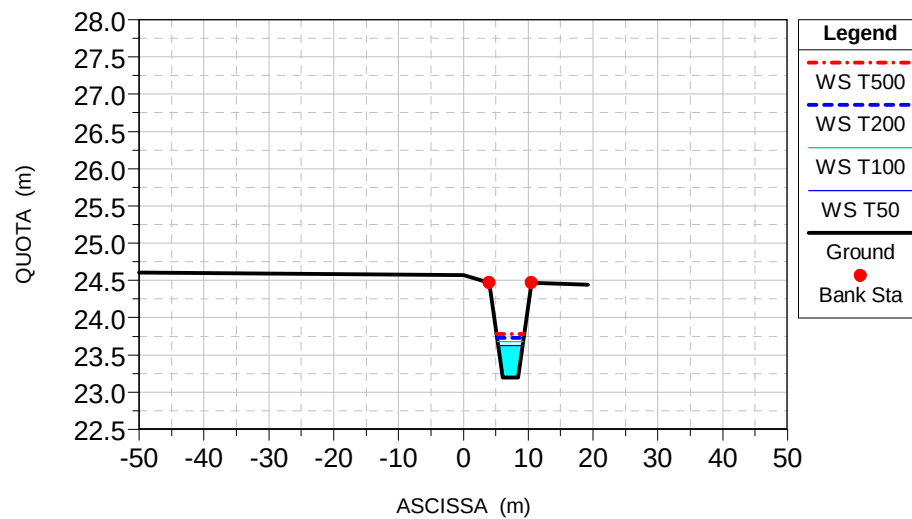
River = Canale Eo Reach = Principale RS = 1186.26 BR SEZIONE 19.5



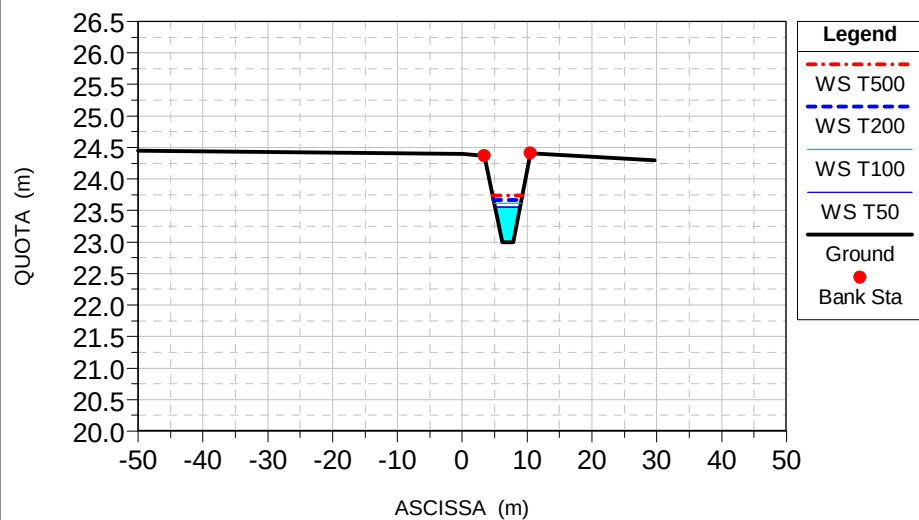
River = Canale Eo Reach = Principale RS = 1182.94 SEZIONE 19



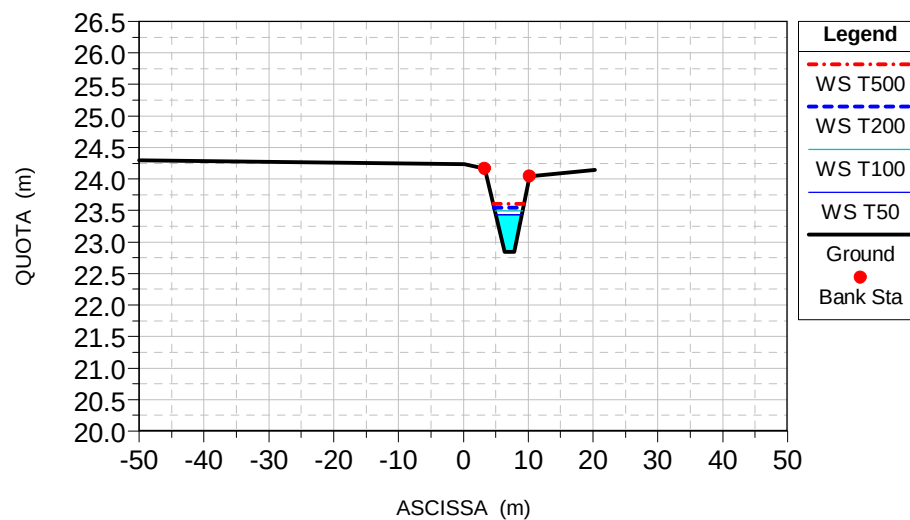
River = Canale Eo Reach = Principale RS = 1180.79 SEZIONE 18



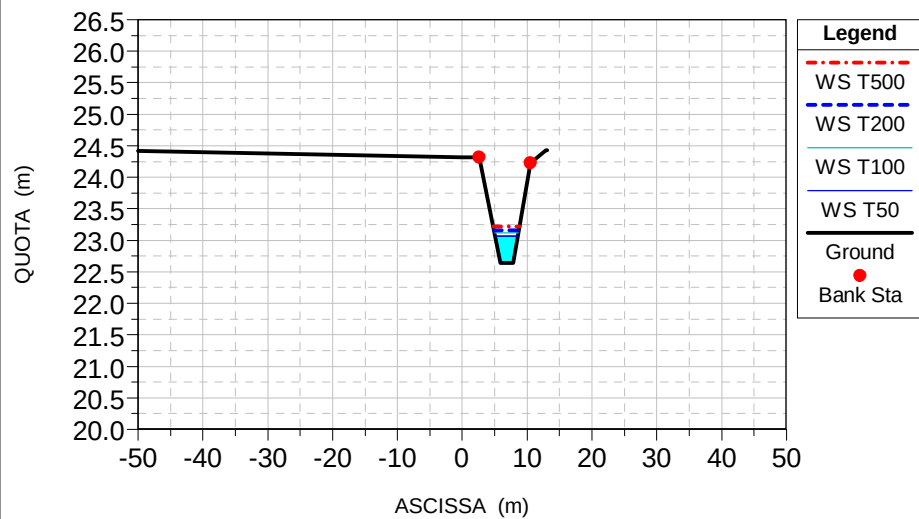
River = Canale Eo Reach = Principale RS = 1133.32 SEZIONE 17



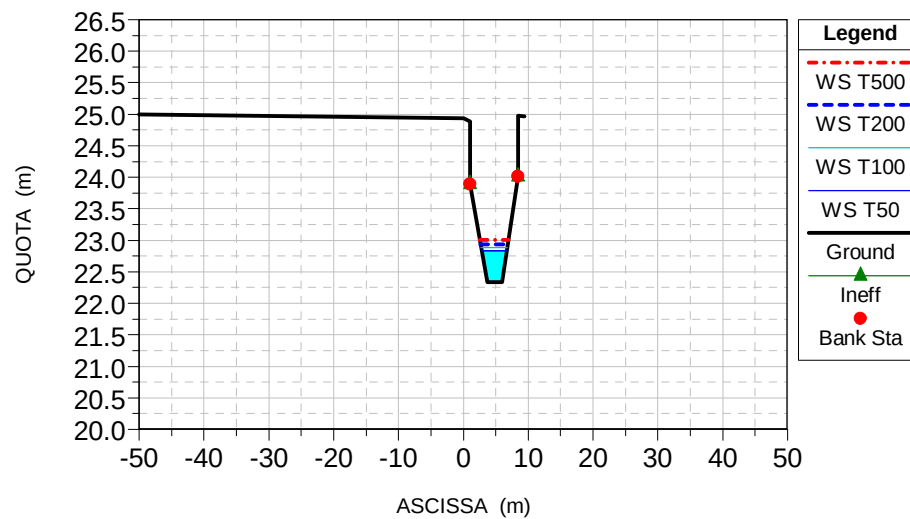
River = Canale Eo Reach = Principale RS = 1054.28 SEZIONE 16



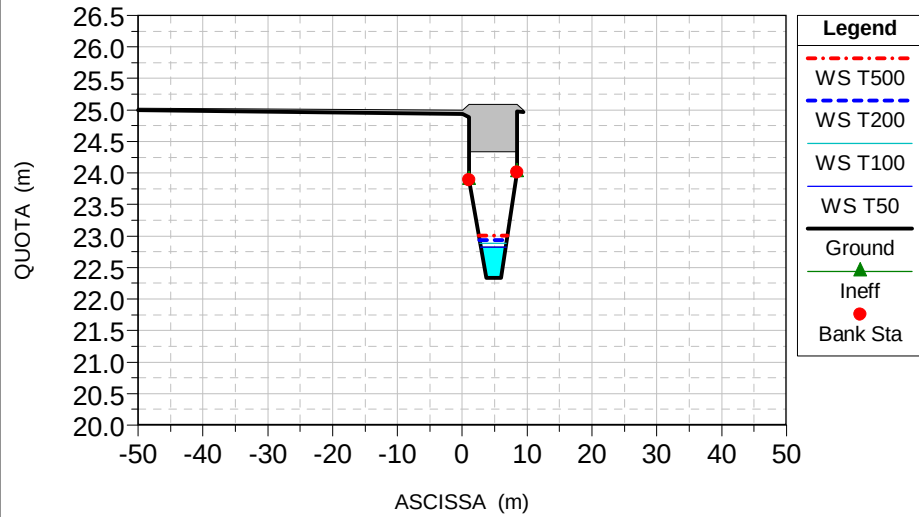
River = Canale Eo Reach = Principale RS = 879.27 SEZIONE 15



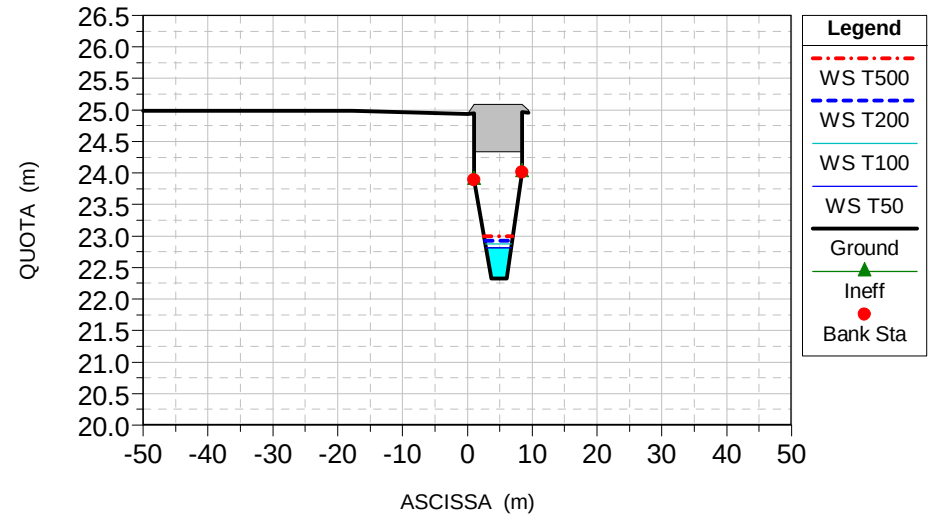
River = Canale Eo Reach = Principale RS = 803.81 SEZIONE 14



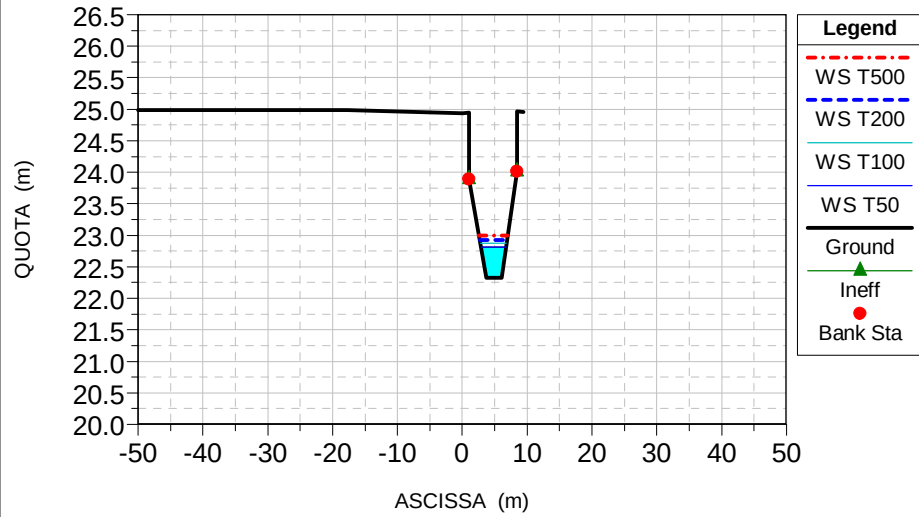
River = Canale Eo Reach = Principale RS = 800.56 BR SEZIONE 13



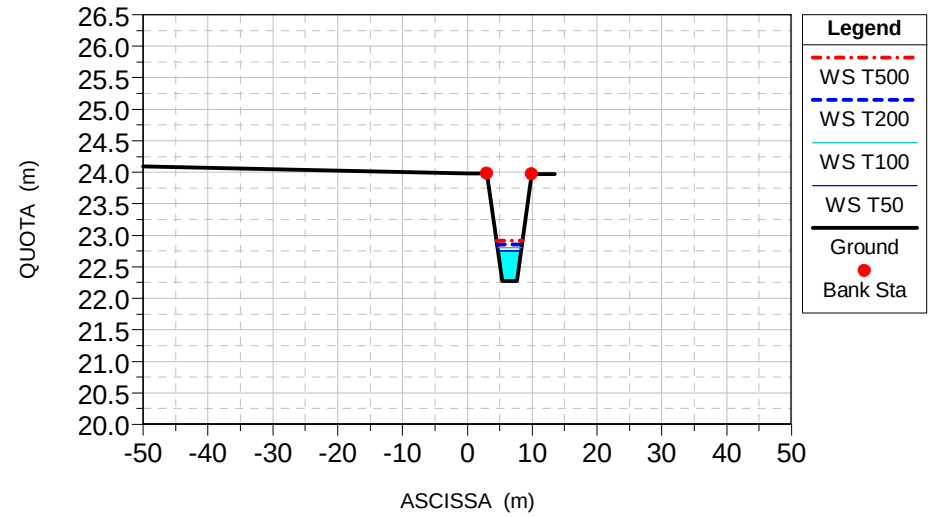
River = Canale Eo Reach = Principale RS = 800.56 BR SEZIONE 13



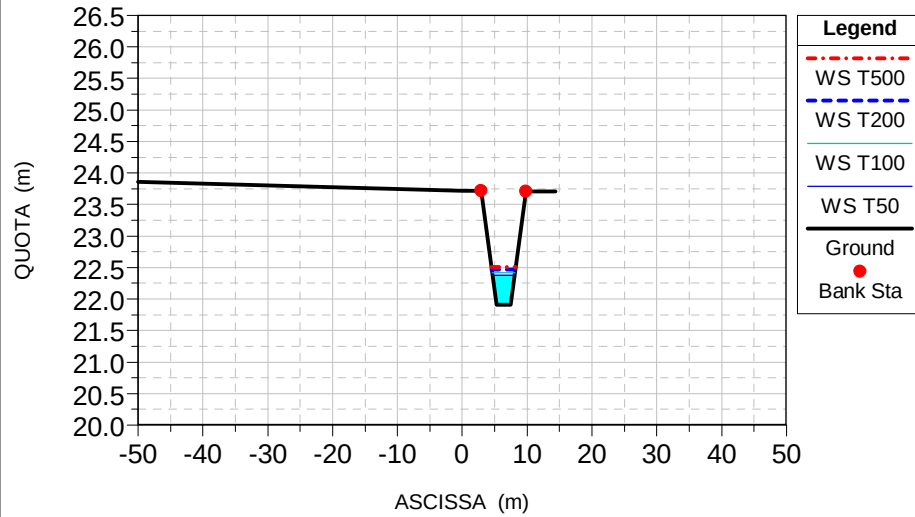
River = Canale Eo Reach = Principale RS = 797.40 SEZIONE 12.5



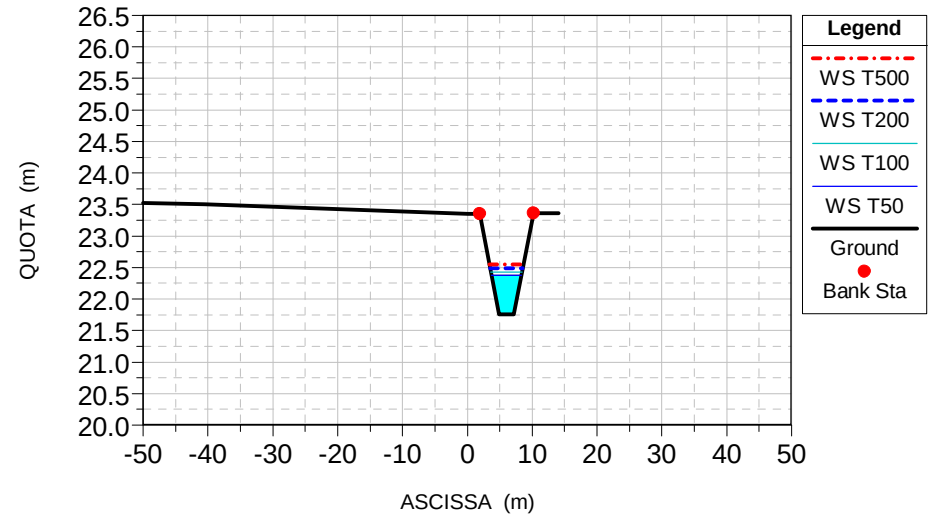
River = Canale Eo Reach = Principale RS = 774.58 SEZIONE 12



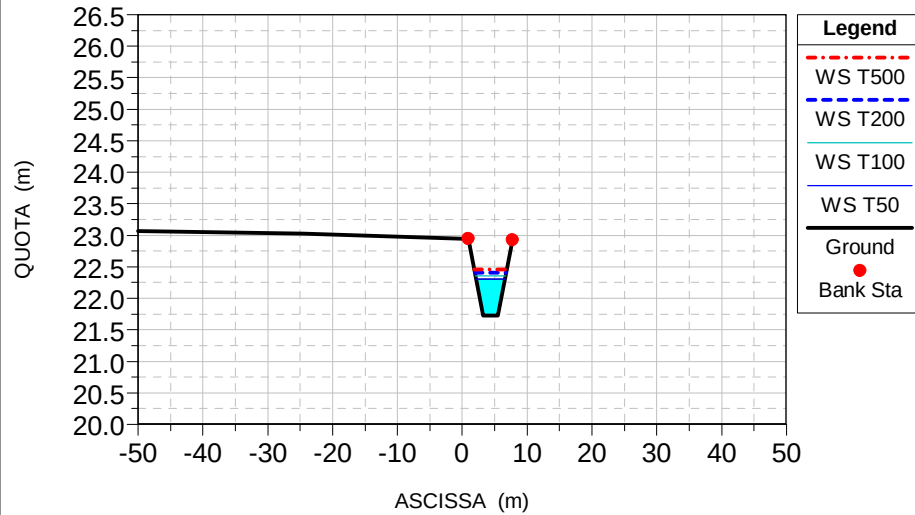
River = Canale Eo Reach = Principale RS = 613.74 SEZIONE 11



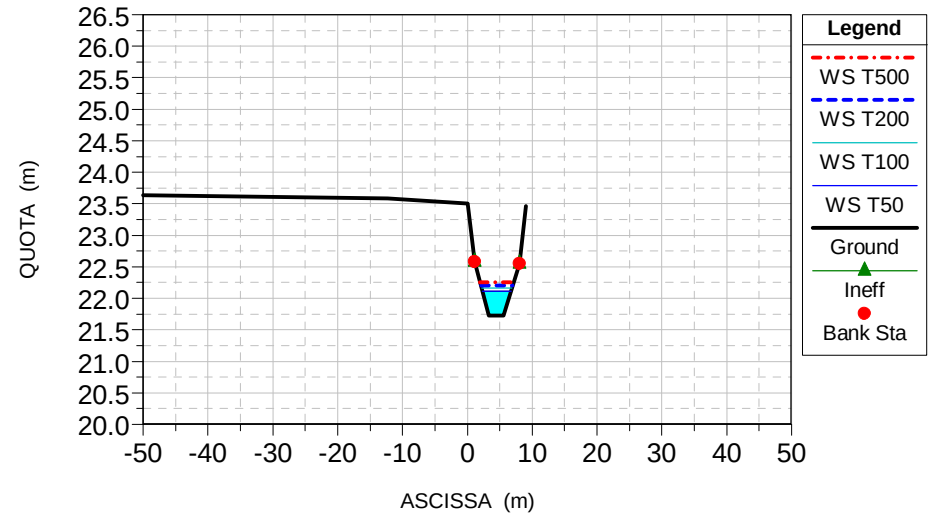
River = Canale Eo Reach = Principale RS = 559.90 SEZIONE 10



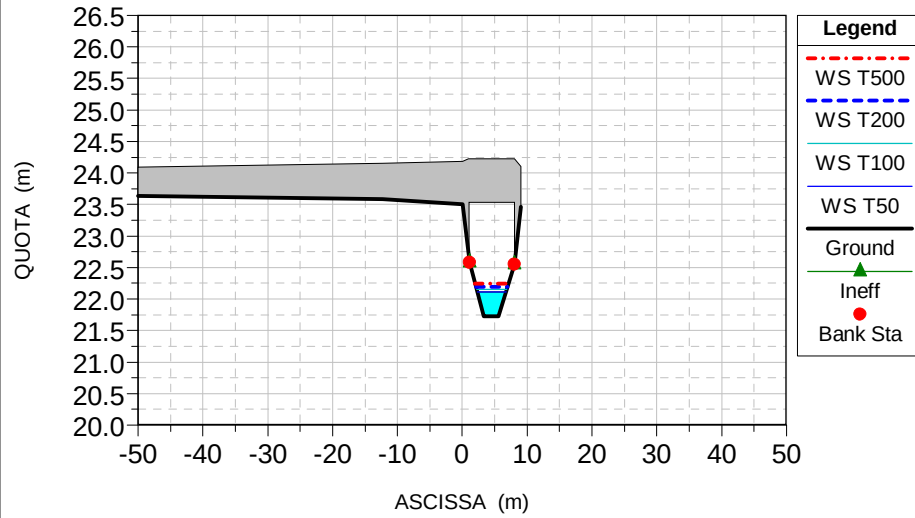
River = Canale Eo Reach = Principale RS = 484.81 SEZIONE 9



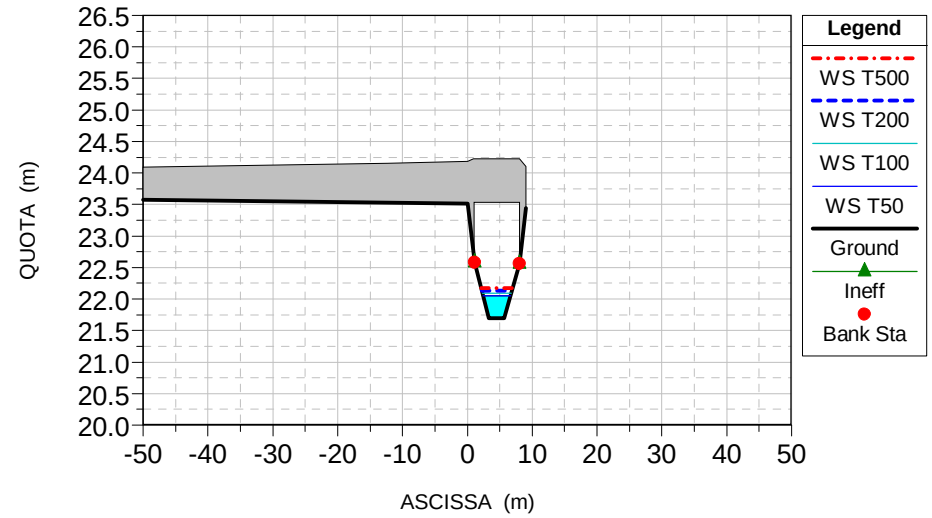
River = Canale Eo Reach = Principale RS = 397.69 SEZIONE 8



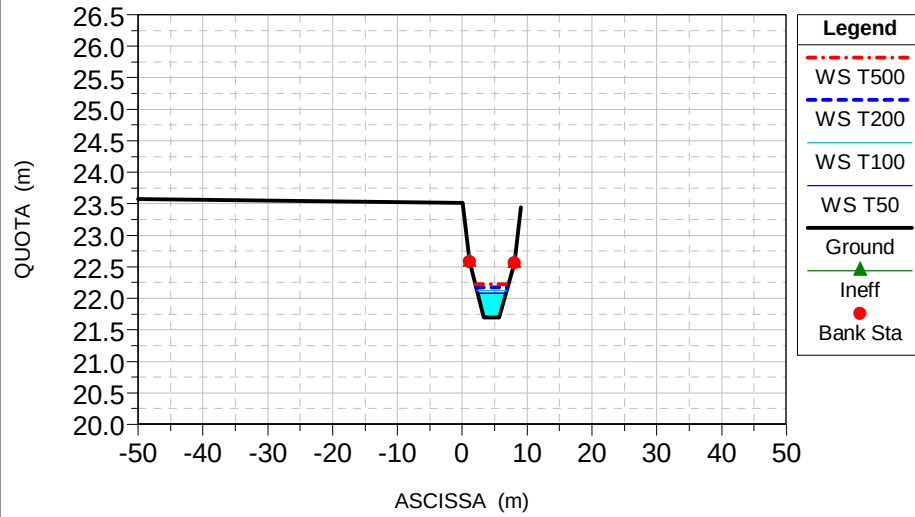
River = Canale Eo Reach = Principale RS = 394.44 BR SEZIONE 7.5



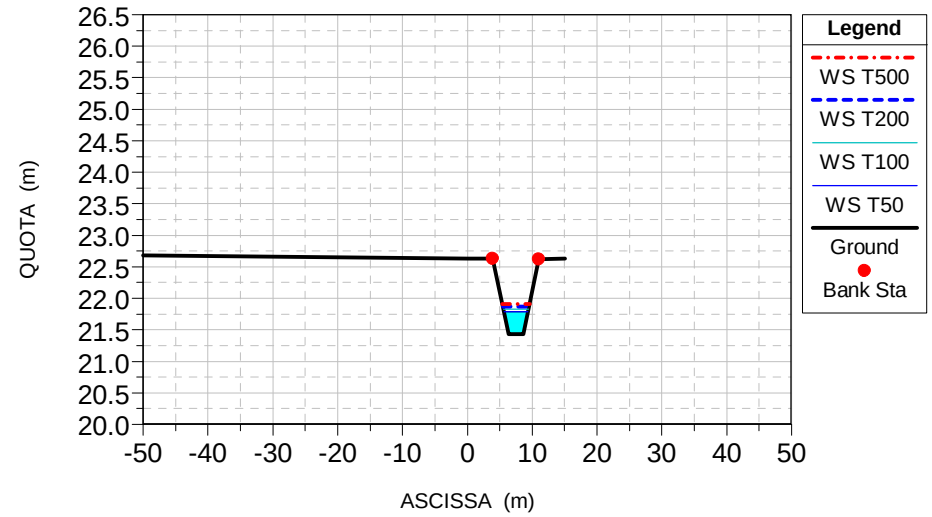
River = Canale Eo Reach = Principale RS = 394.44 BR SEZIONE 7.5



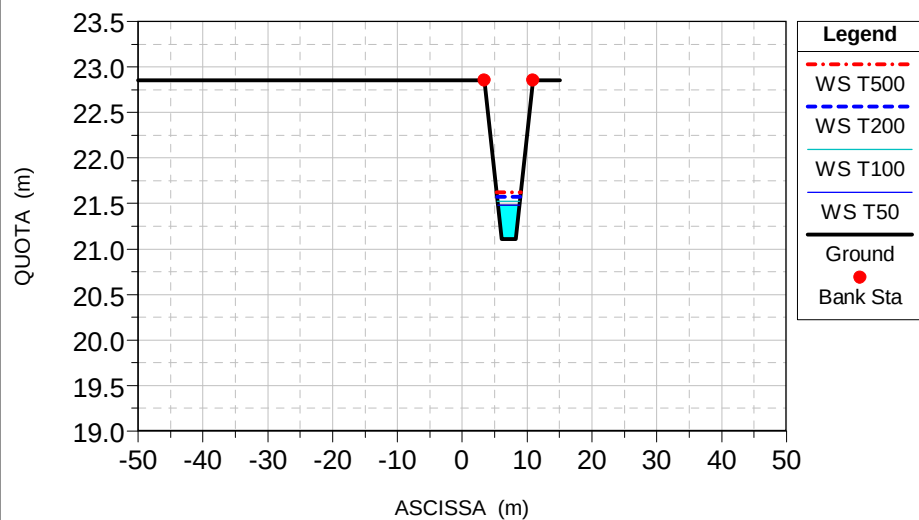
River = Canale Eo Reach = Principale RS = 391.17 SEZIONE 7



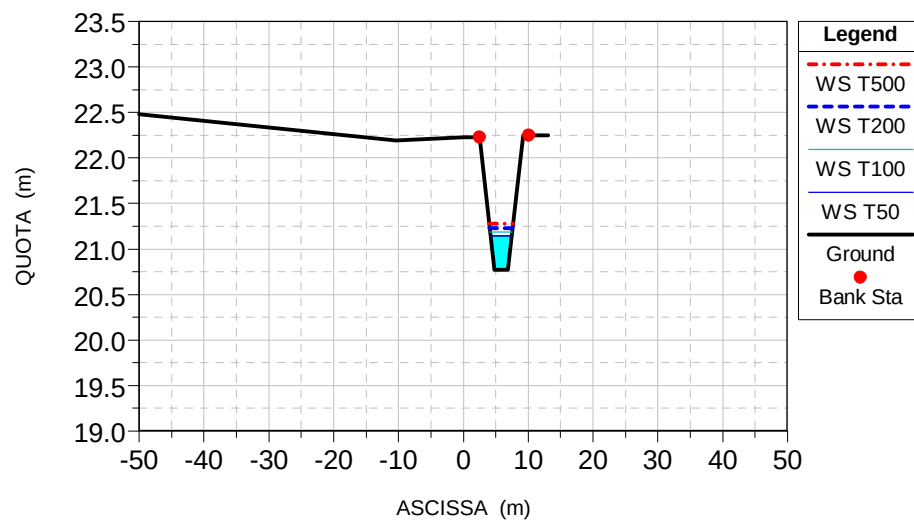
River = Canale Eo Reach = Principale RS = 343.16 SEZIONE 6



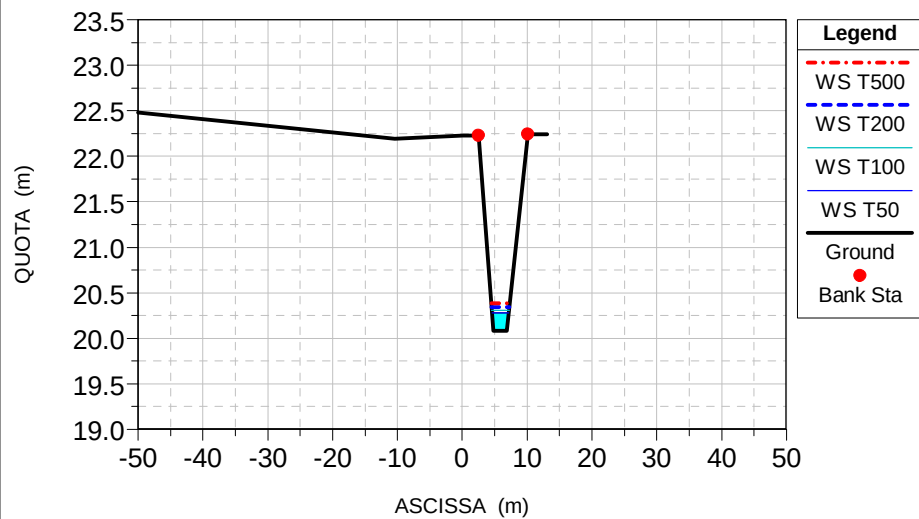
River = Canale Eo Reach = Principale RS = 287.63 SEZIONE 5



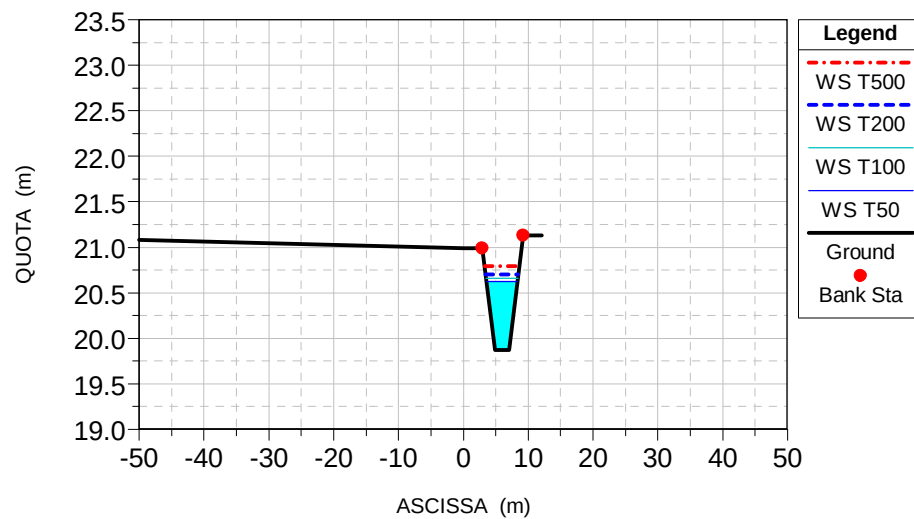
River = Canale Eo Reach = Principale RS = 226.98 SEZIONE 4.5



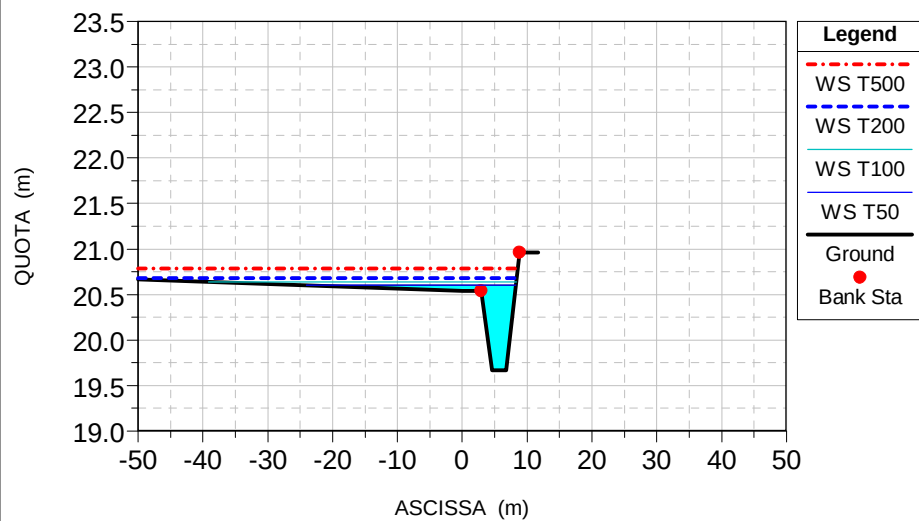
River = Canale Eo Reach = Principale RS = 226.88 SEZIONE 4



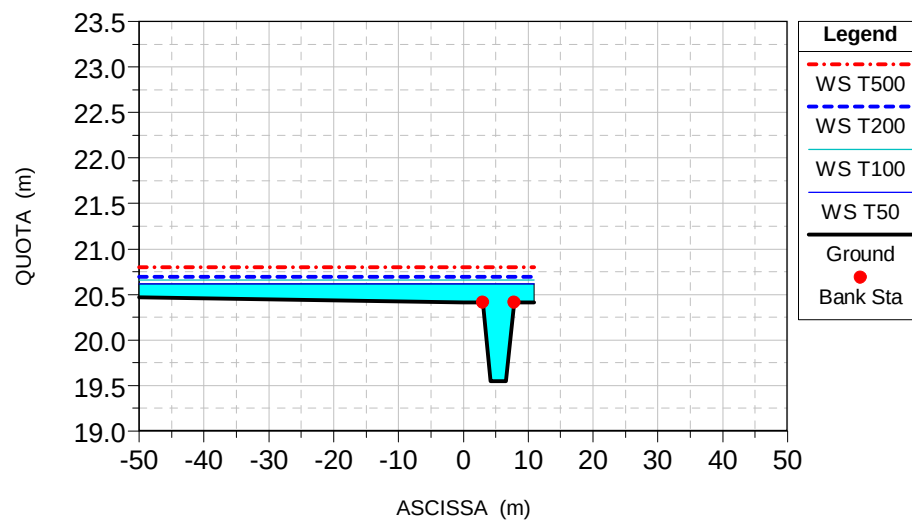
River = Canale Eo Reach = Principale RS = 162.30 SEZIONE 3



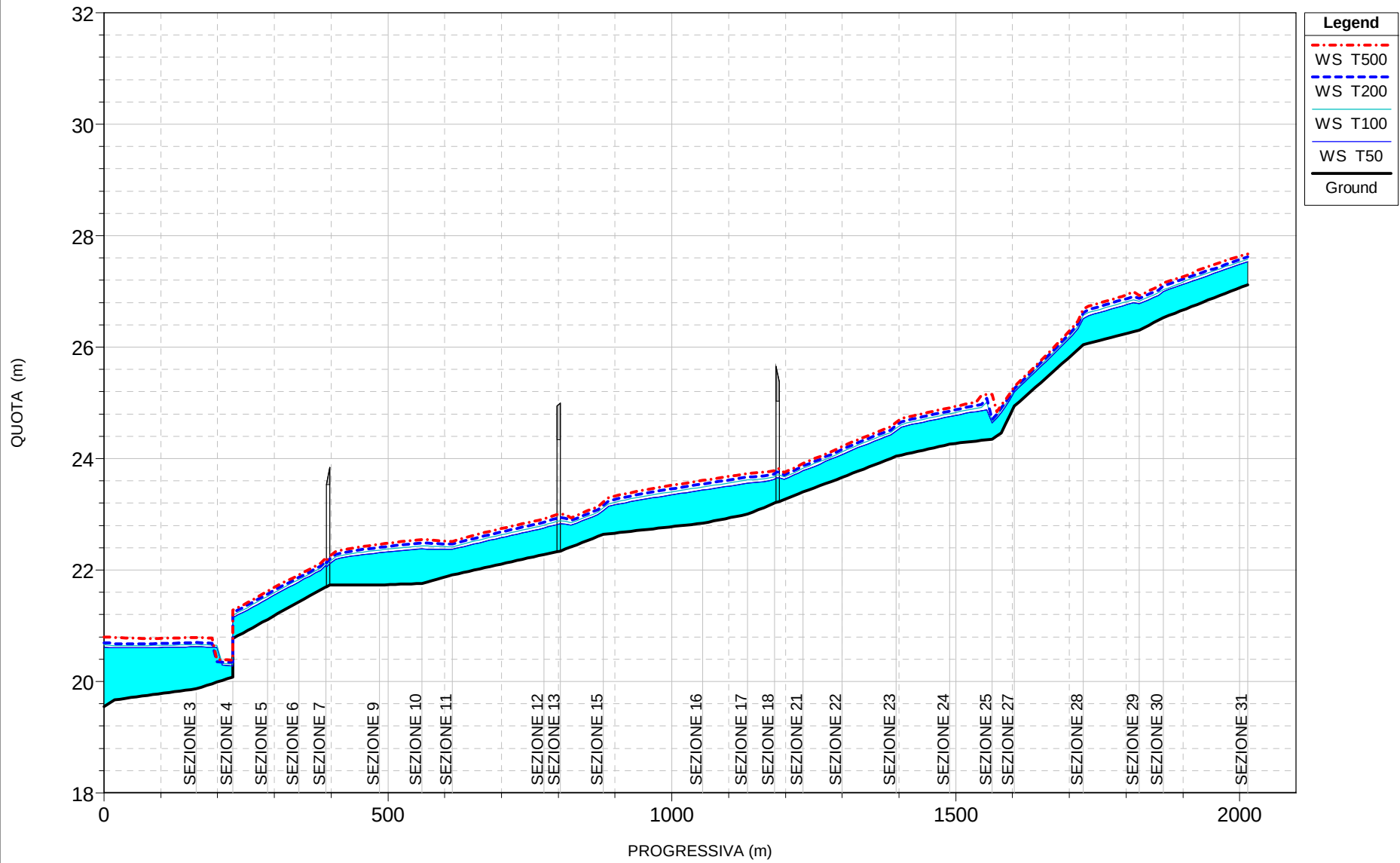
River = Canale Eo Reach = Principale RS = 18.89 SEZIONE 2



River = Canale Eo Reach = Principale RS = 0.00 SEZIONE 1



CANALE E0



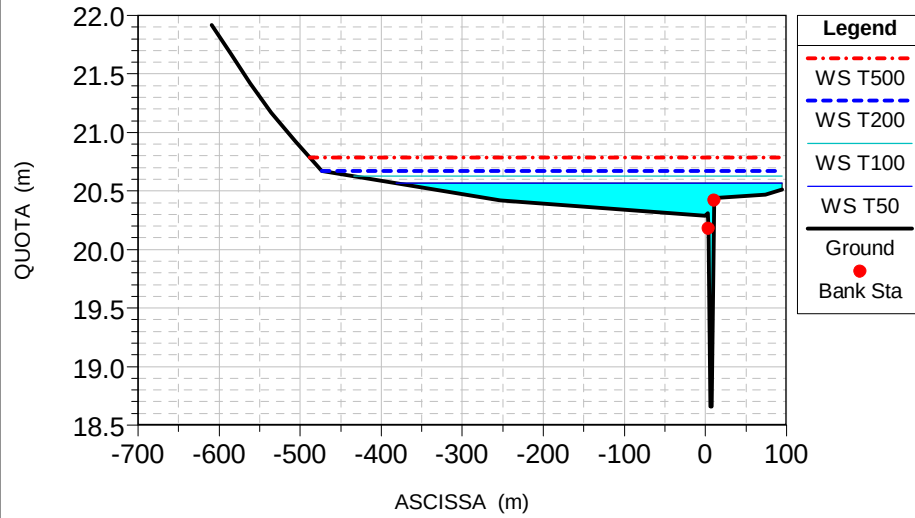
NUXEDDA PRINCIPALE

SEZIONI IDRAULICHE

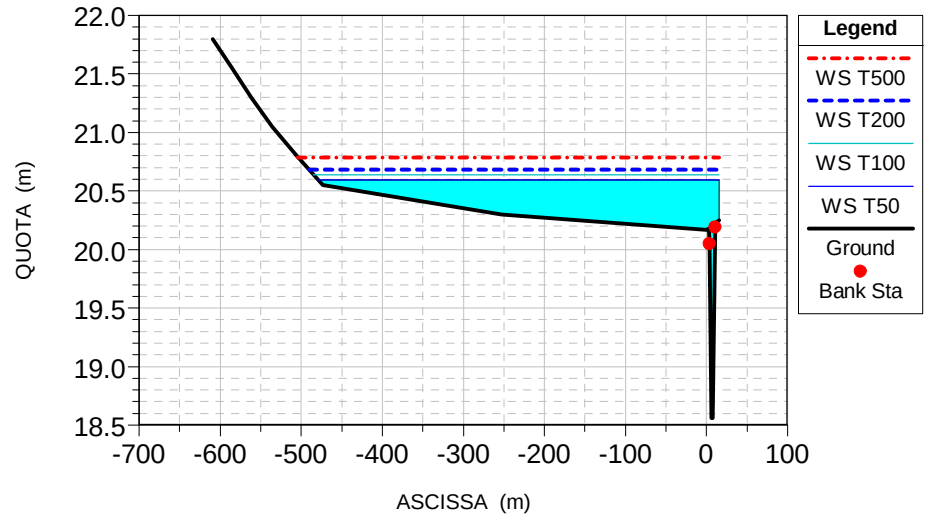
E

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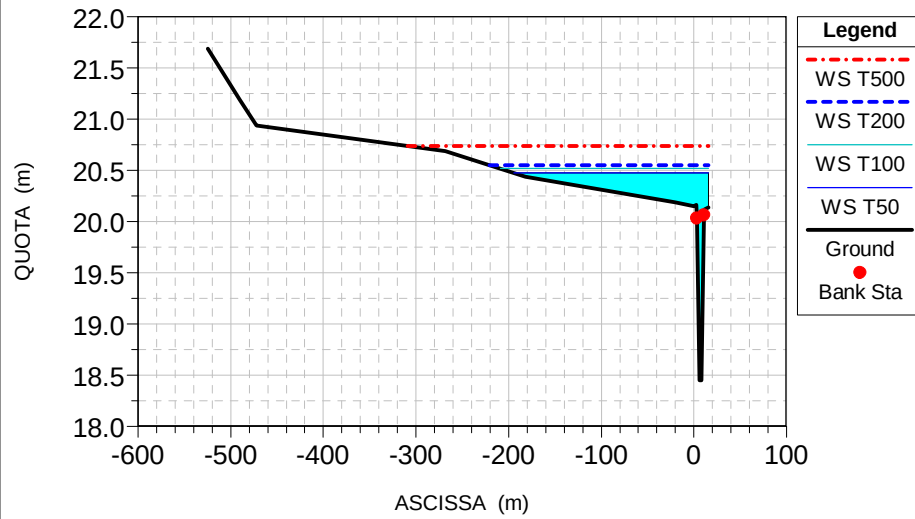
River = Rio Sa Nuxedda Reach = Principale RS = 1476.91 SEZIONE 28



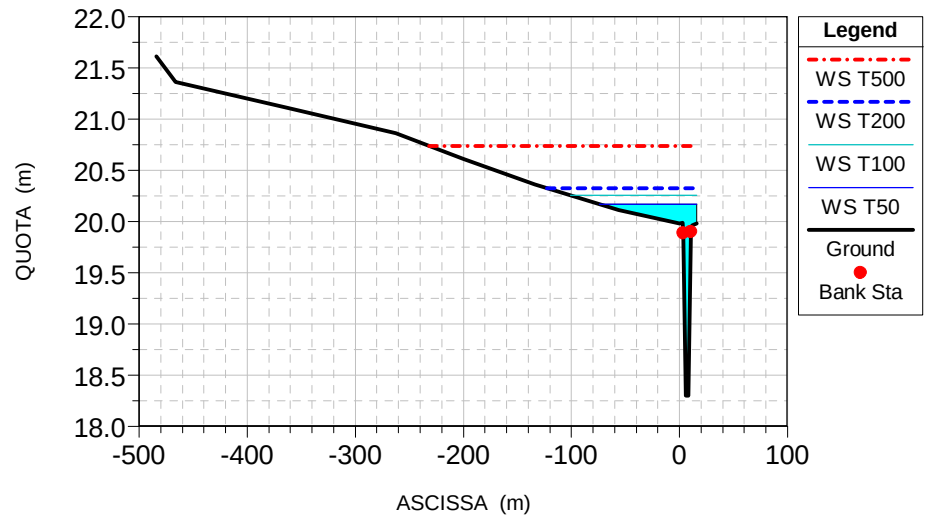
River = Rio Sa Nuxedda Reach = Principale RS = 1447.99 SEZIONE 27



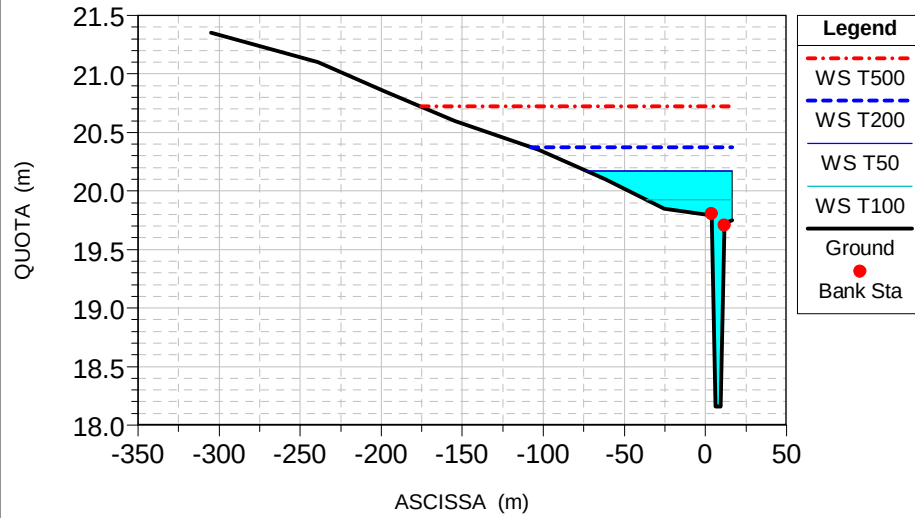
River = Rio Sa Nuxedda Reach = Principale RS = 1410.47 SEZIONE 26



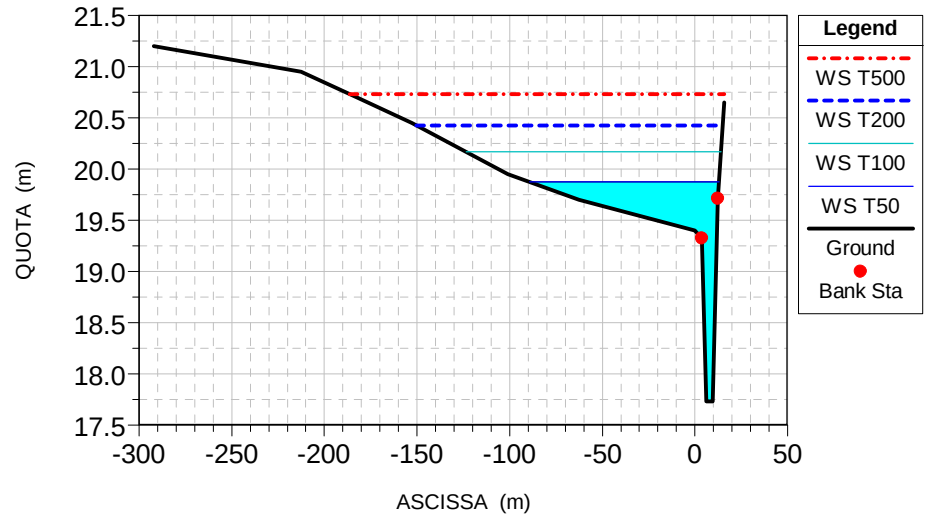
River = Rio Sa Nuxedda Reach = Principale RS = 1363.30 SEZIONE 25



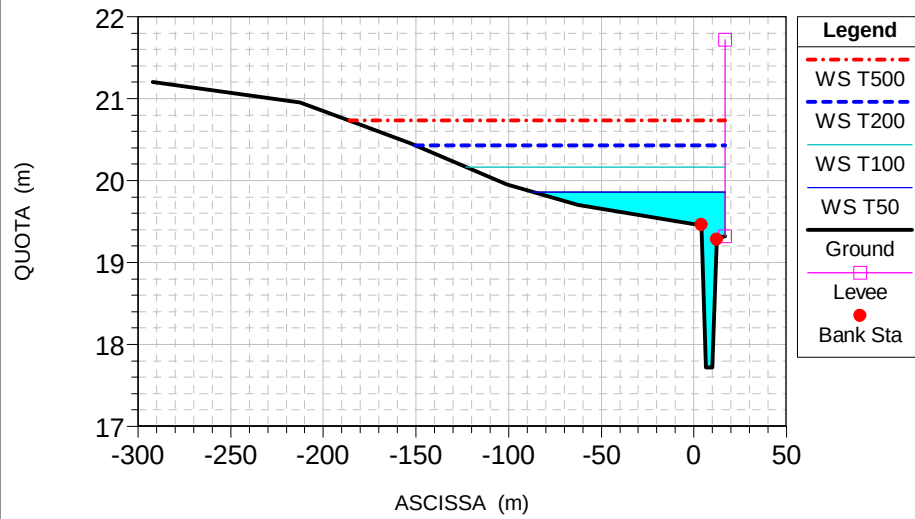
River = Rio Sa Nuxedda Reach = Principale RS = 1318.60 SEZIONE 24



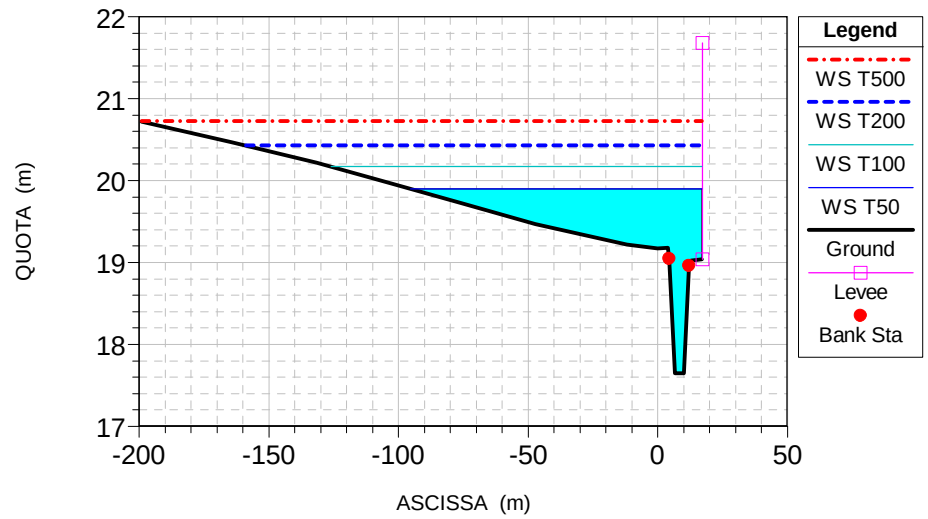
River = Rio Sa Nuxedda Reach = Principale RS = 1179.31 SEZIONE 23



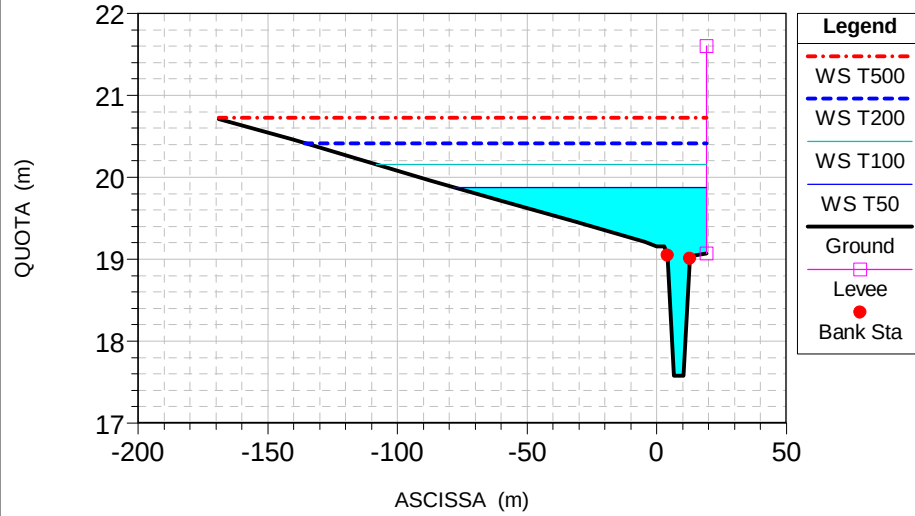
River = Rio Sa Nuxedda Reach = Principale RS = 1170.24 SEZIONE 22



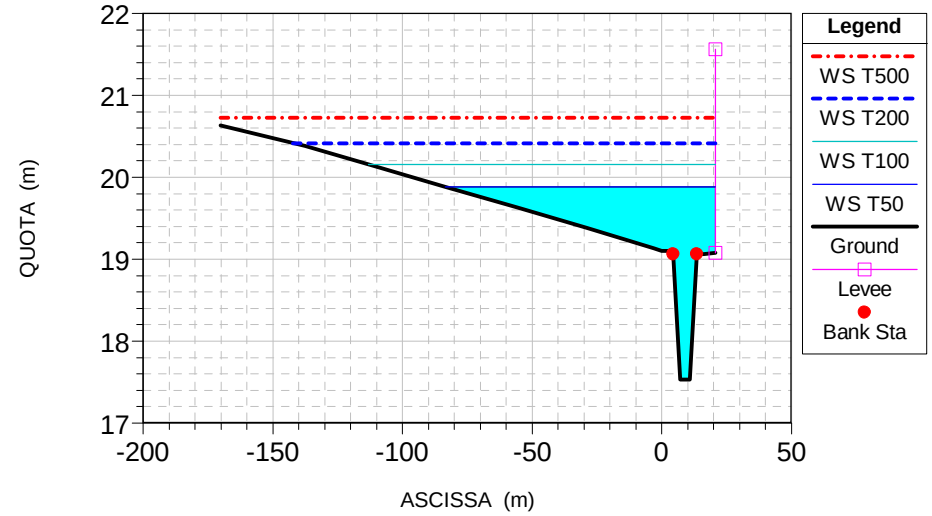
River = Rio Sa Nuxedda Reach = Principale RS = 1100.66 SEZIONE 21



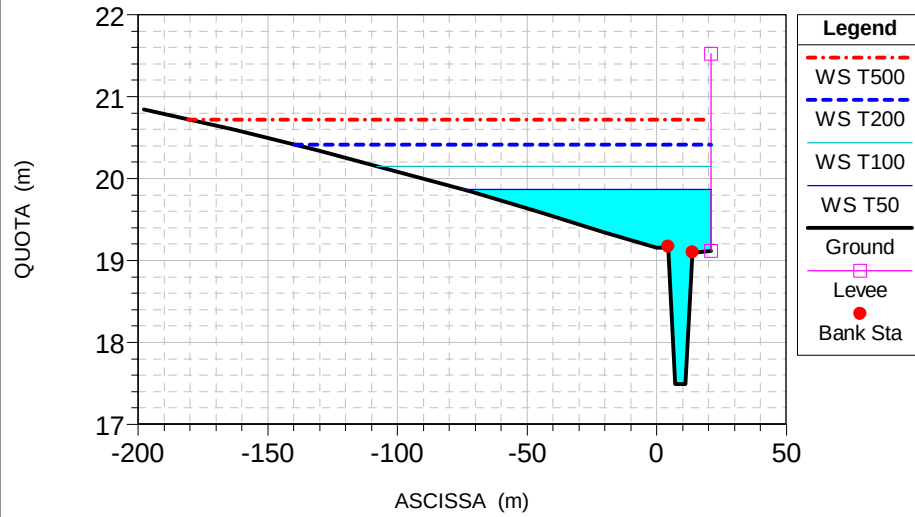
River = Rio Sa Nuxedda Reach = Principale RS = 1032.22 SEZIONE 20



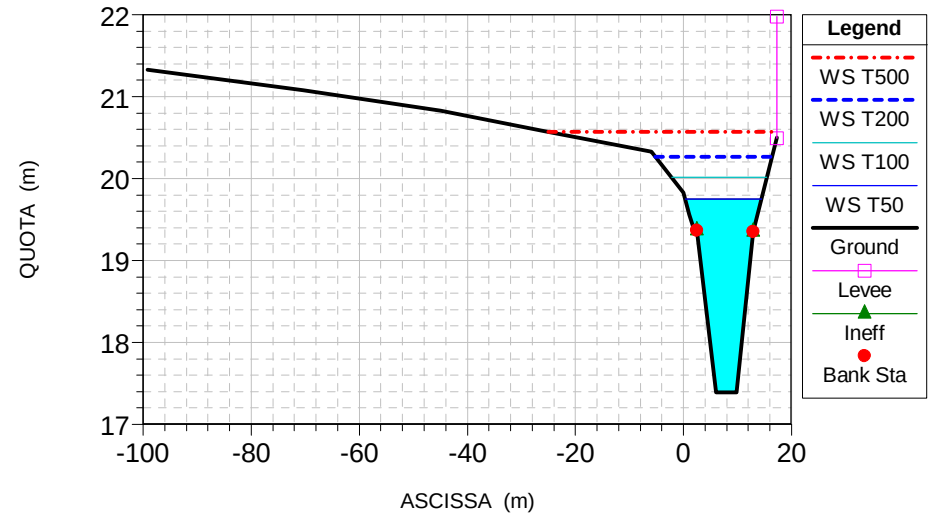
River = Rio Sa Nuxedda Reach = Principale RS = 992.41 SEZIONE 19



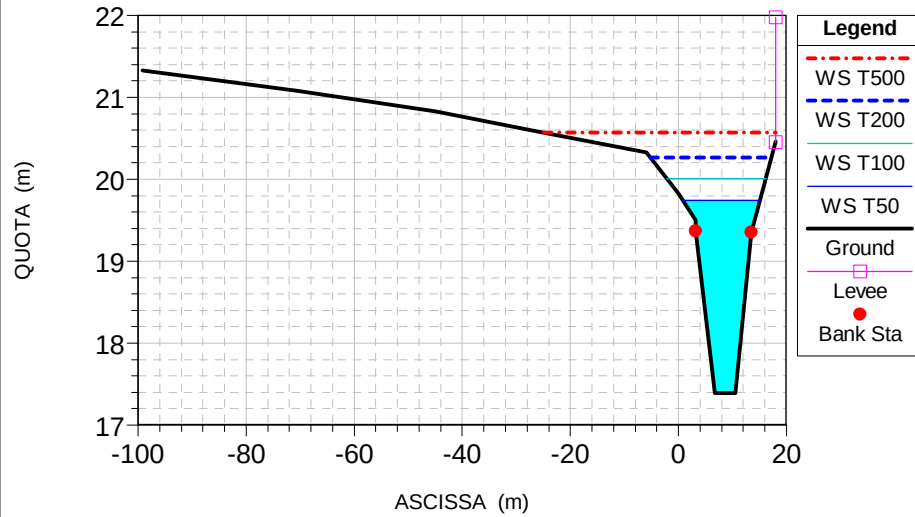
River = Rio Sa Nuxedda Reach = Principale RS = 950.86 SEZIONE 18



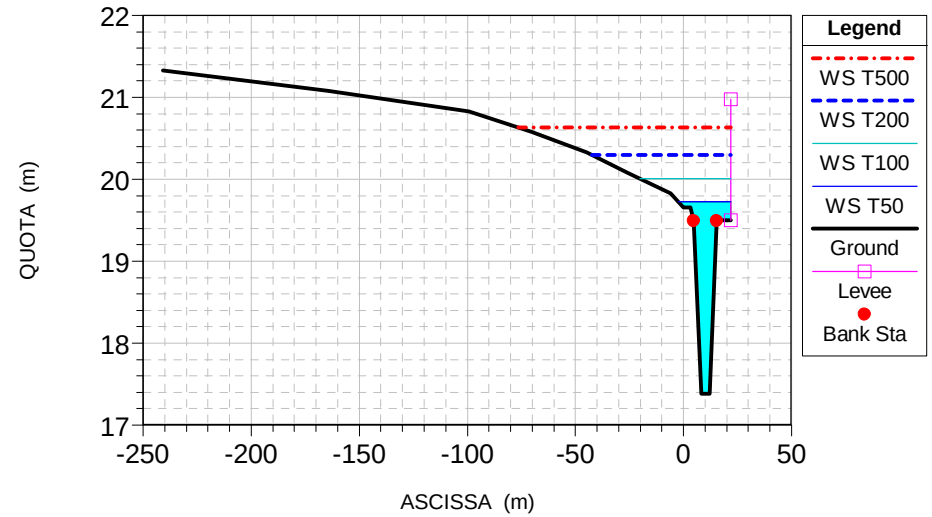
River = Rio Sa Nuxedda Reach = Principale RS = 853.25 SEZIONE 17



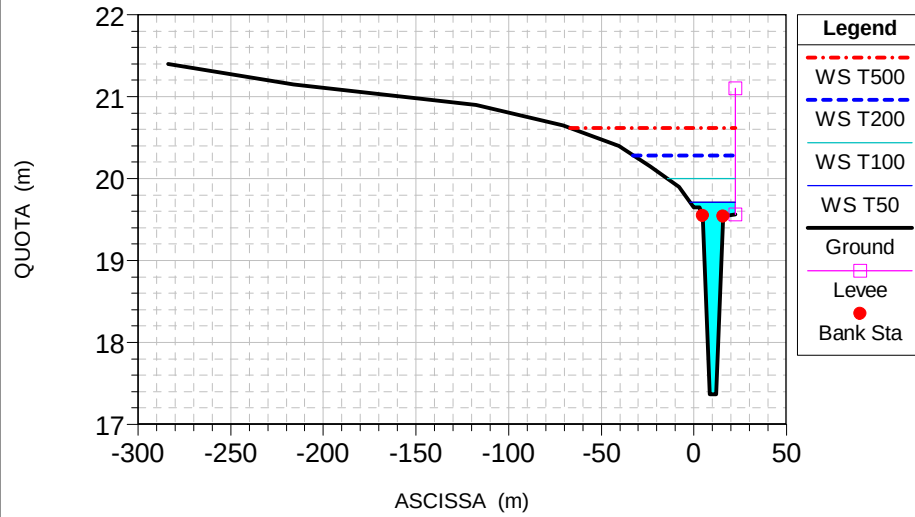
River = Rio Sa Nuxedda Reach = Principale RS = 847.36 SEZIONE 16



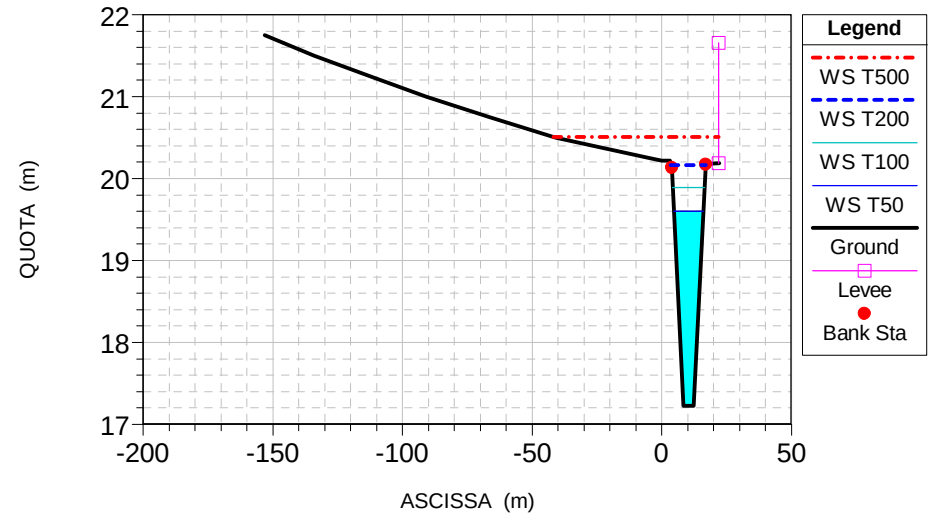
River = Rio Sa Nuxedda Reach = Principale RS = 806.12 SEZIONE 15



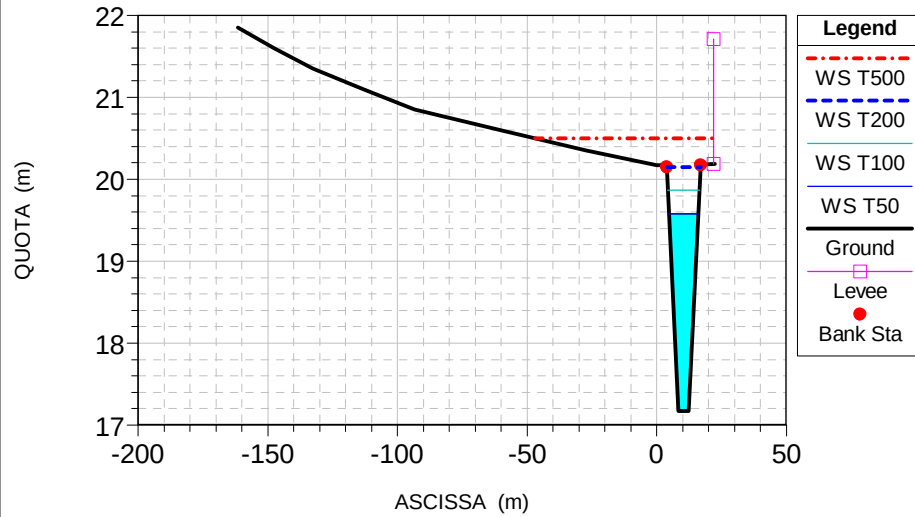
River = Rio Sa Nuxedda Reach = Principale RS = 772.42 SEZIONE 14



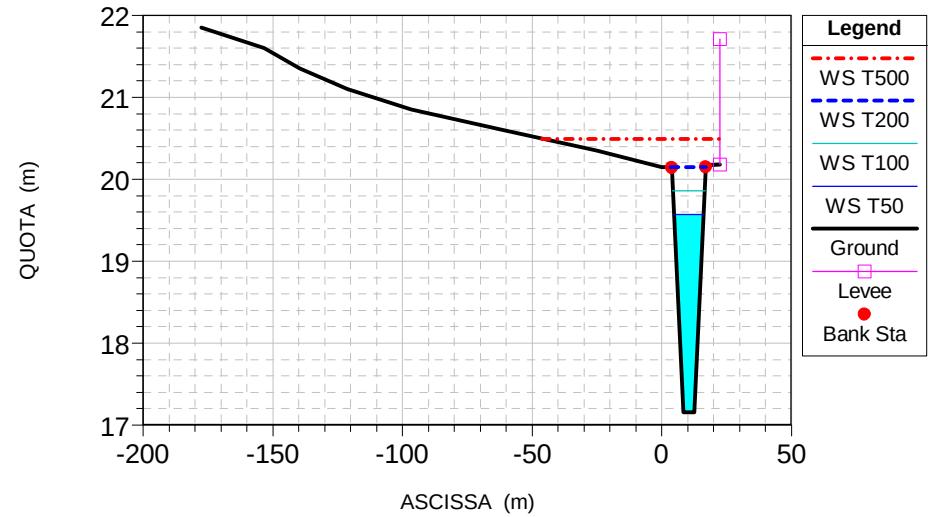
River = Rio Sa Nuxedda Reach = Principale RS = 548.38 SEZIONE 13



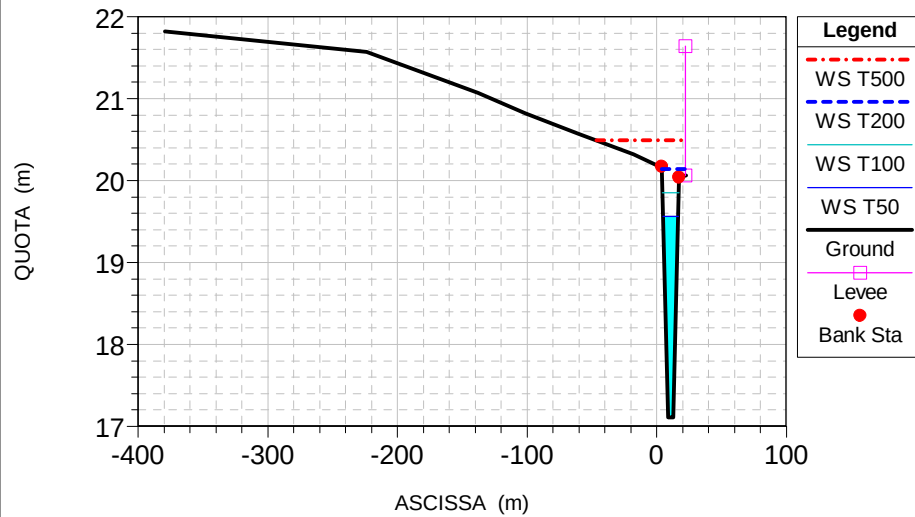
River = Rio Sa Nuxedda Reach = Principale RS = 491.37 SEZIONE 12



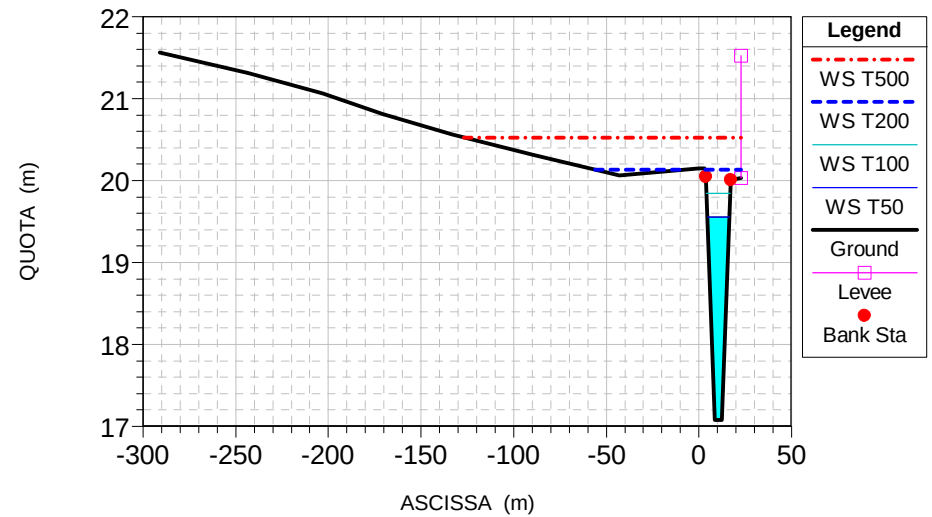
River = Rio Sa Nuxedda Reach = Principale RS = 470.25 SEZIONE 11



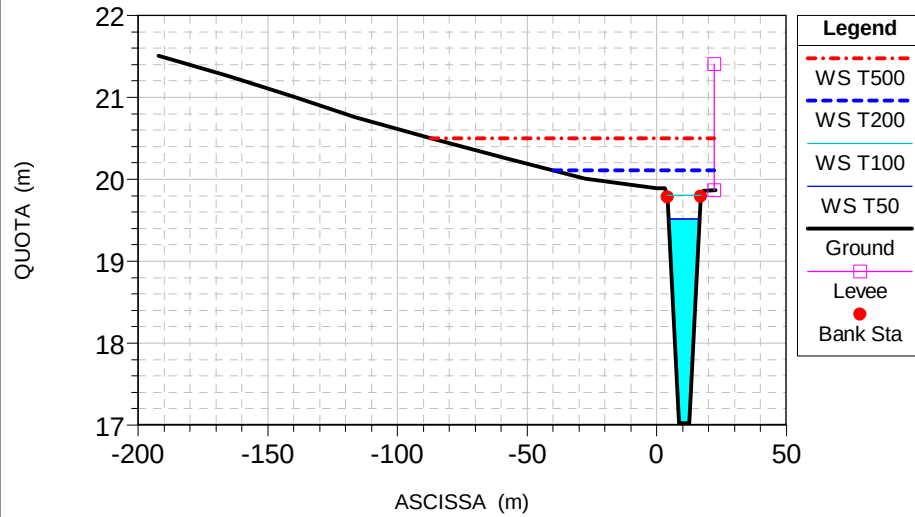
River = Rio Sa Nuxedda Reach = Principale RS = 430.72 SEZIONE 10



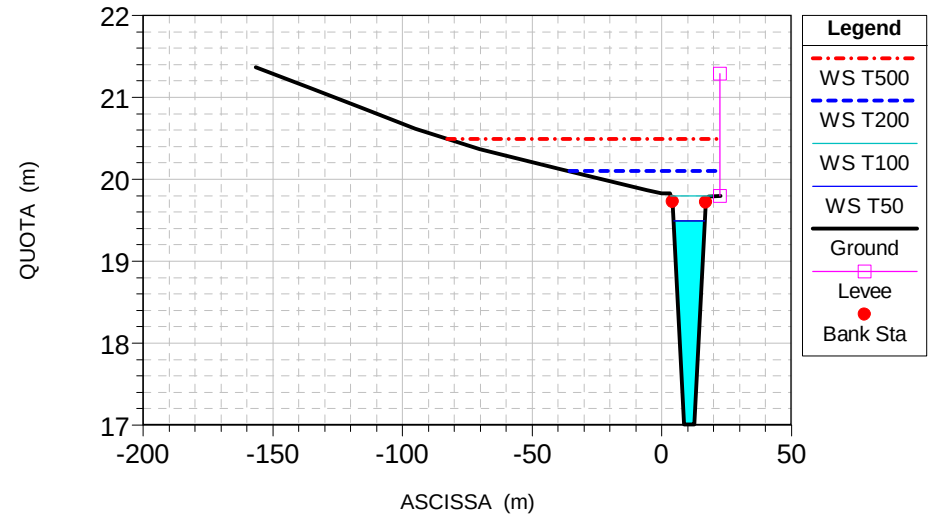
River = Rio Sa Nuxedda Reach = Principale RS = 390.93 SEZIONE 9



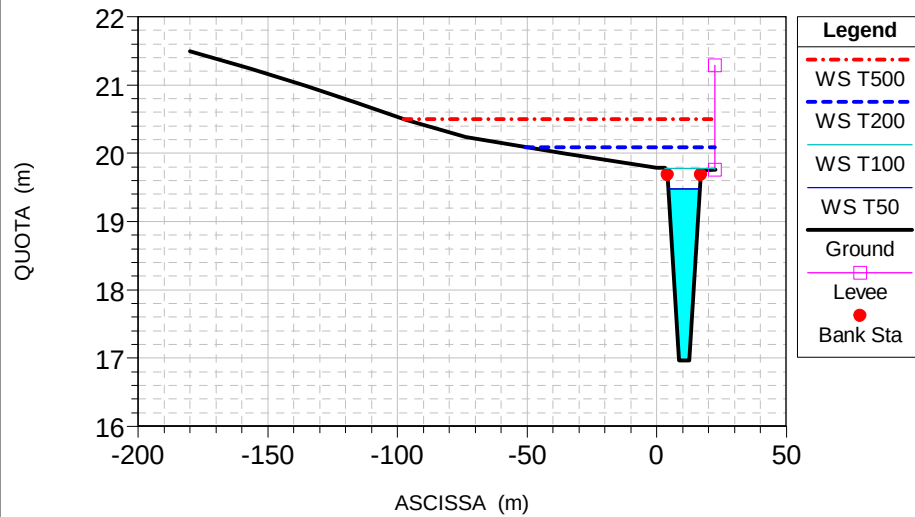
River = Rio Sa Nuxedda Reach = Principale RS = 292.65 SEZIONE 8



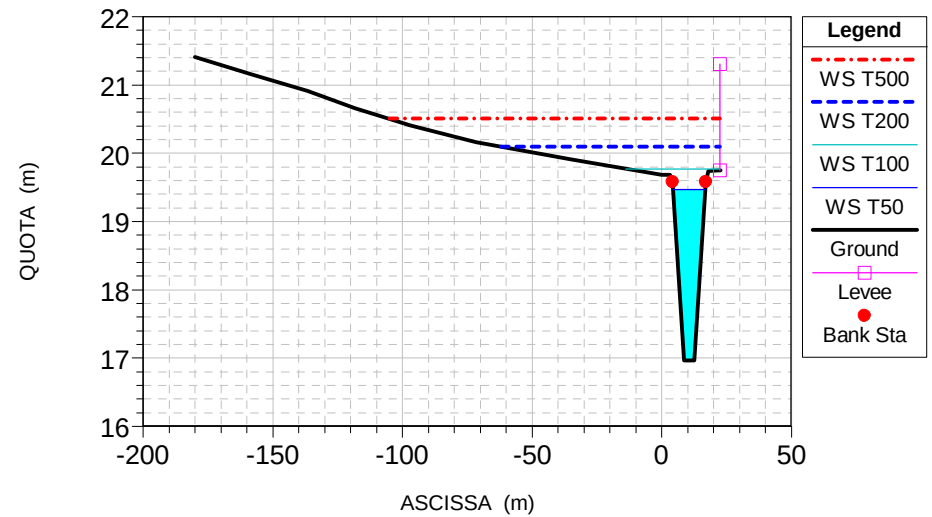
River = Rio Sa Nuxedda Reach = Principale RS = 242.93 SEZIONE 7



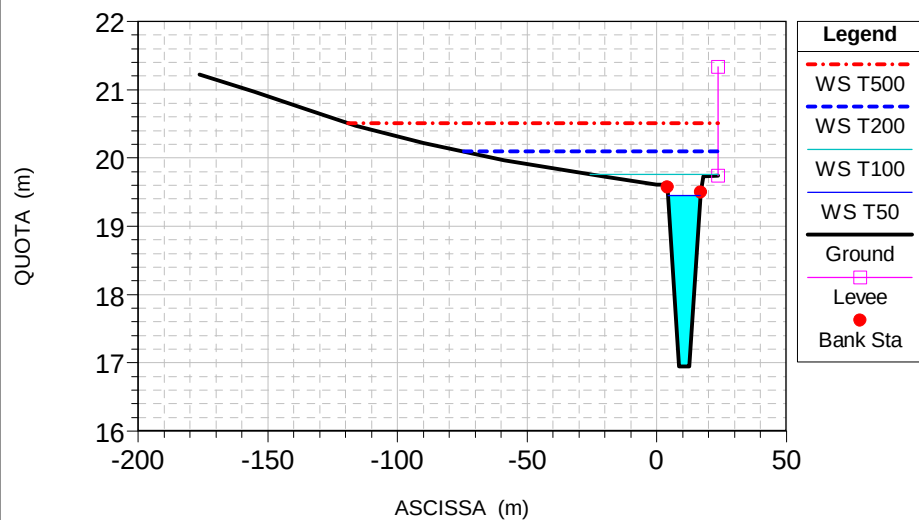
River = Rio Sa Nuxedda Reach = Principale RS = 185.41 SEZIONE 6



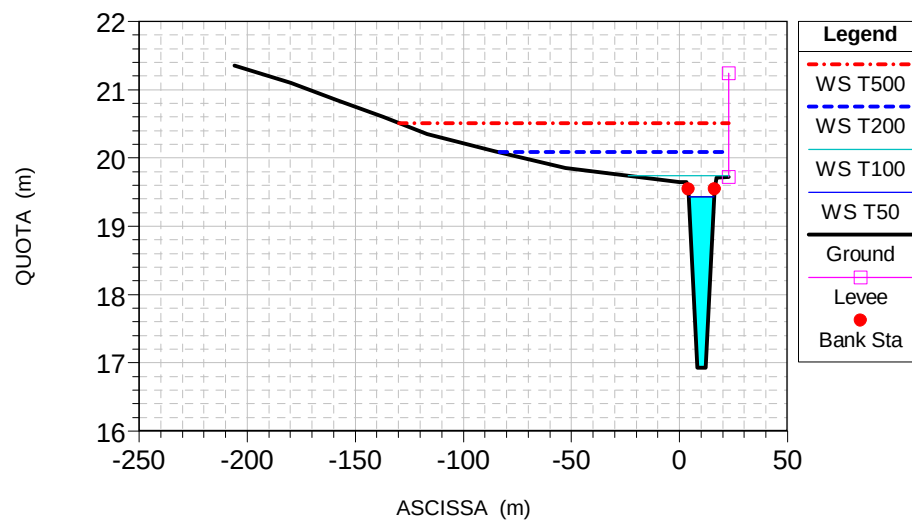
River = Rio Sa Nuxedda Reach = Principale RS = 155.28 SEZIONE 5



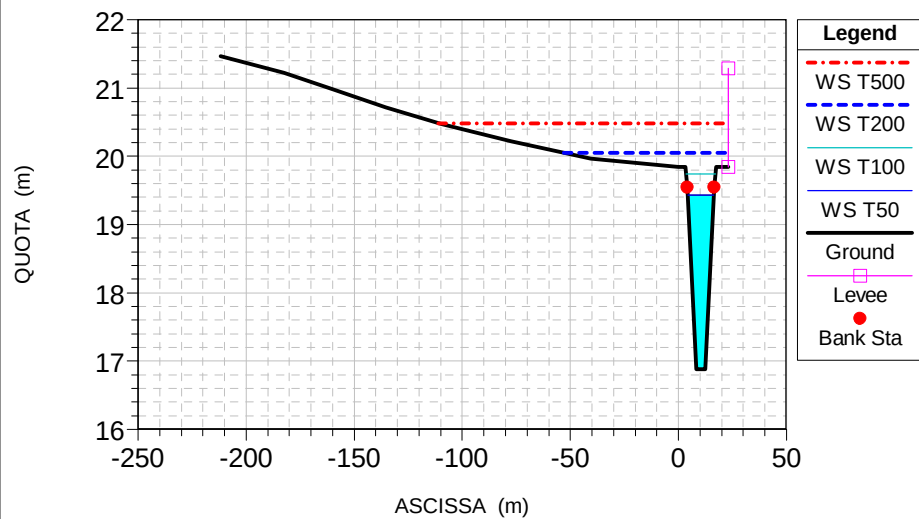
River = Rio Sa Nuxedda Reach = Principale RS = 106.44 SEZIONE 4



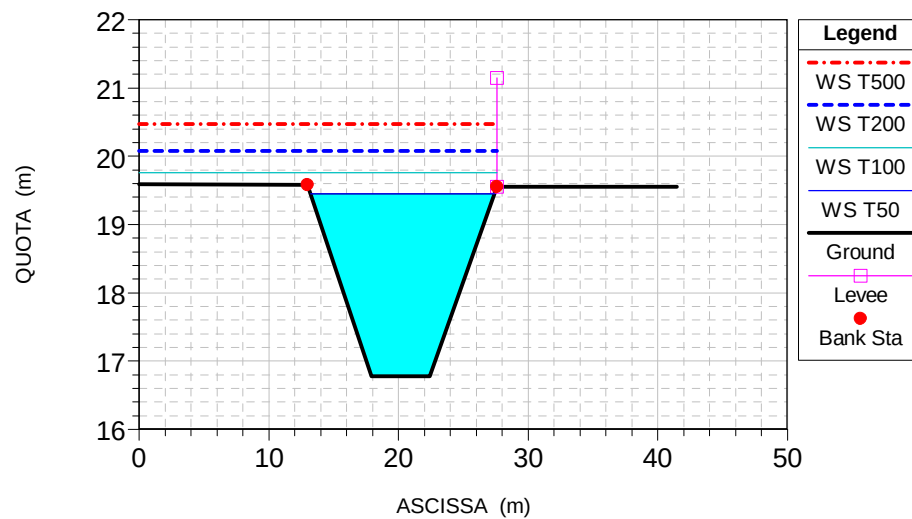
River = Rio Sa Nuxedda Reach = Principale RS = 77.29 SEZIONE 3



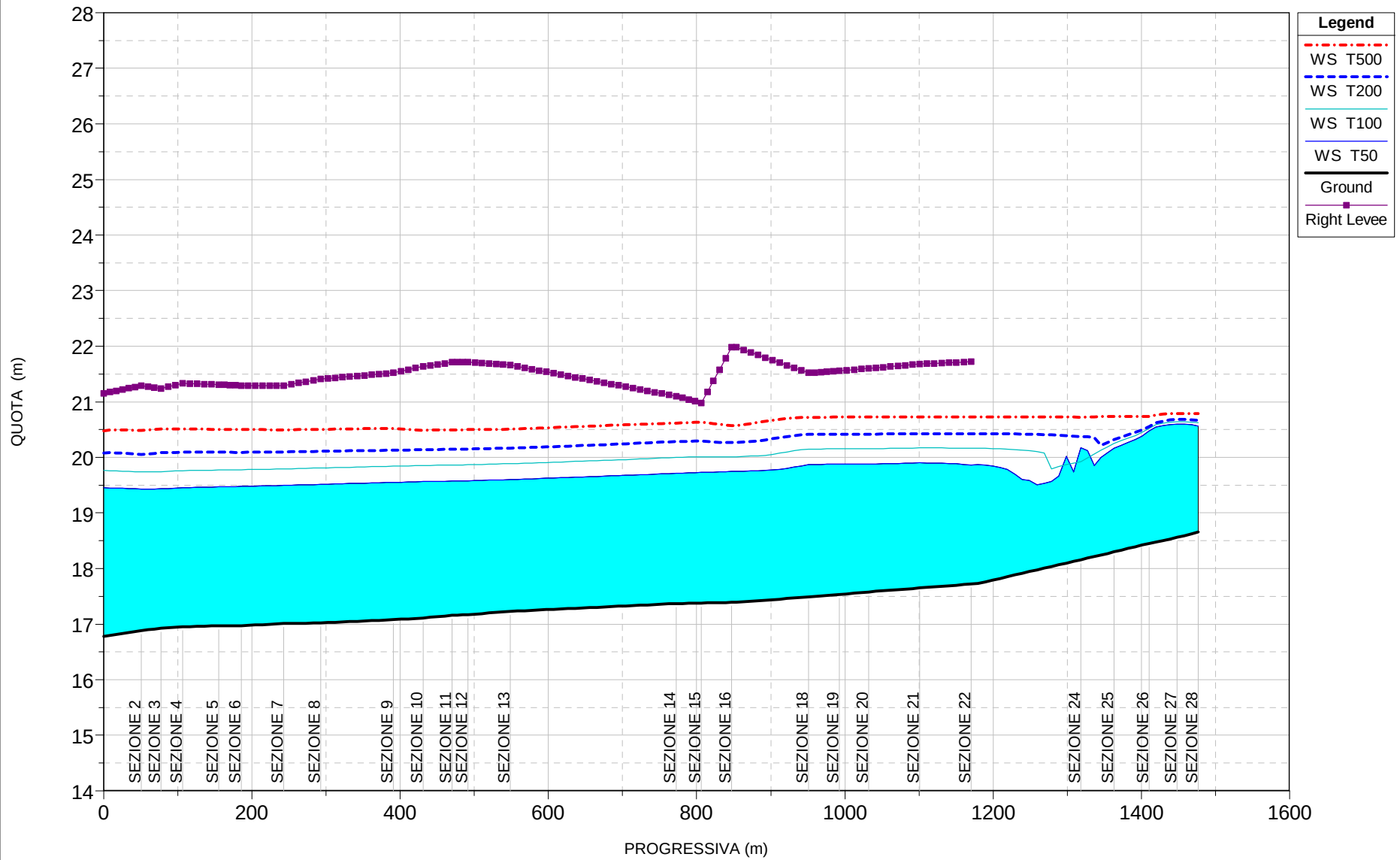
River = Rio Sa Nuxedda Reach = Principale RS = 50.54 SEZIONE 2



River = Rio Sa Nuxedda Reach = Principale RS = 0.00 SEZIONE 1



RIO NUXEDDA PRINCIPALE



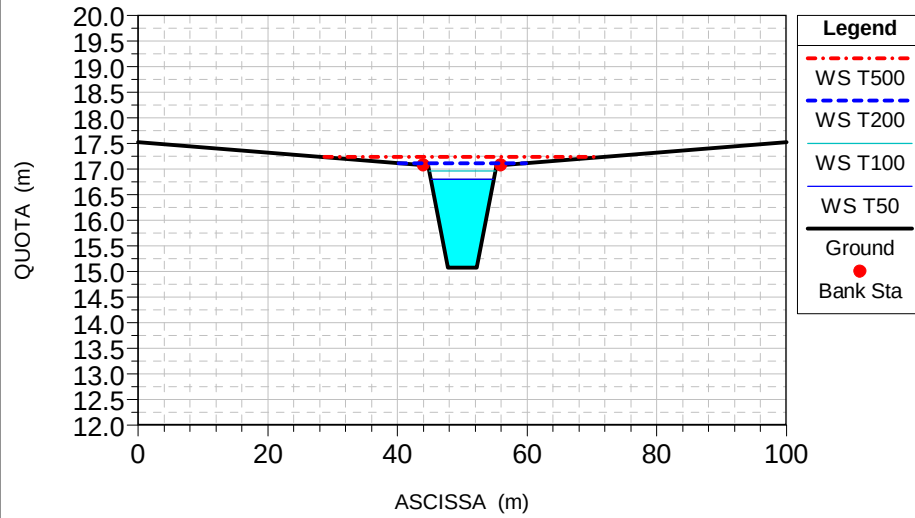
SCOLMATORE

SEZIONI IDRAULICHE

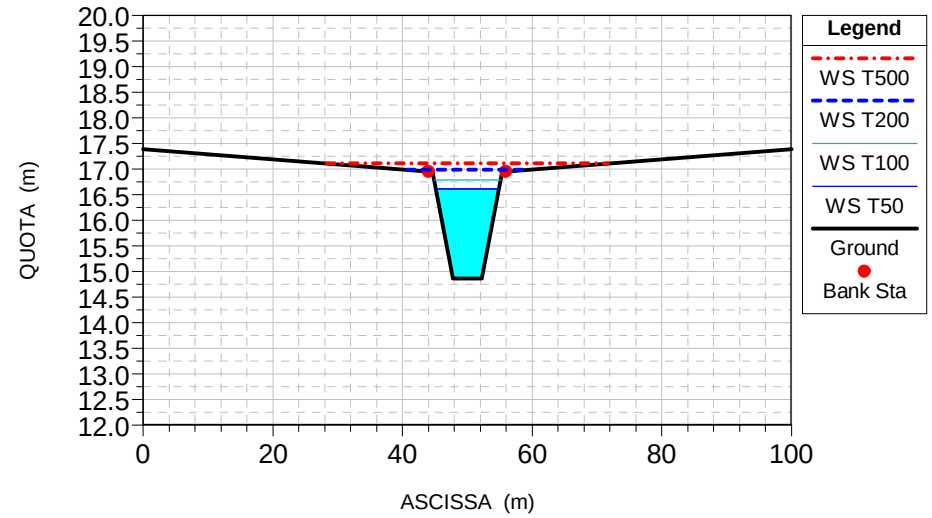
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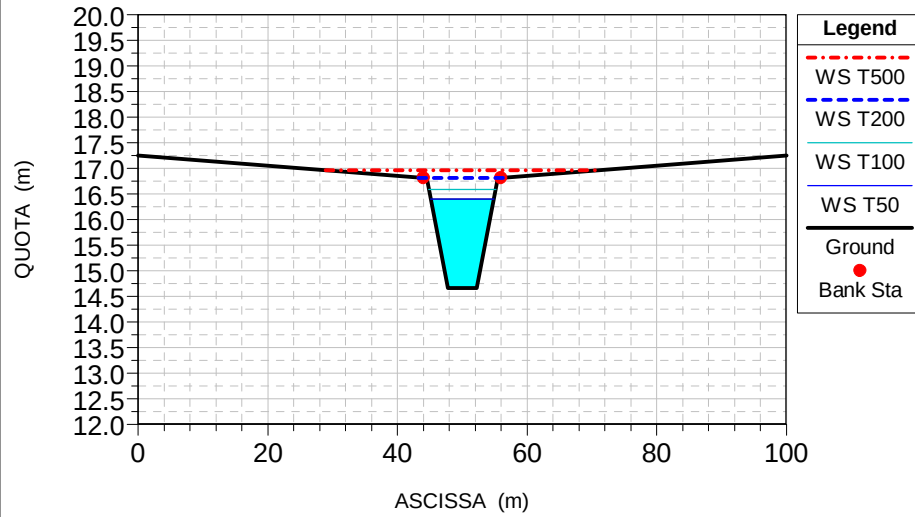
River = Scolmatore Reach = A-B RS = 664.08 SEZIONE 16



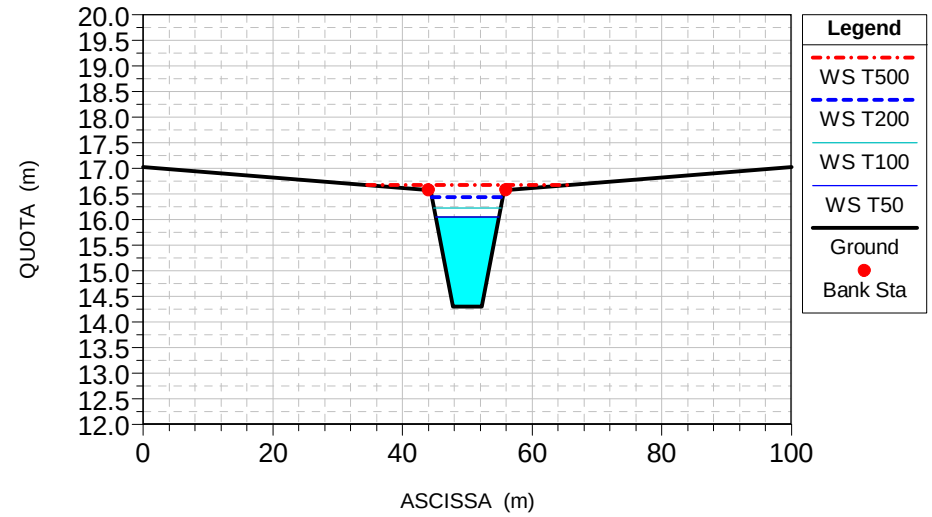
River = Scolmatore Reach = A-B RS = 616.08 SEZIONE 15



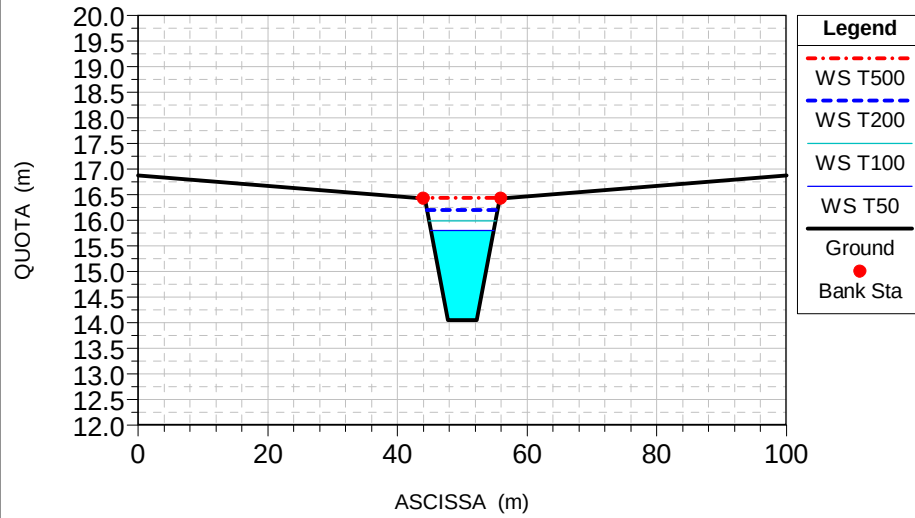
River = Scolmatore Reach = A-B RS = 568.52 SEZIONE 14



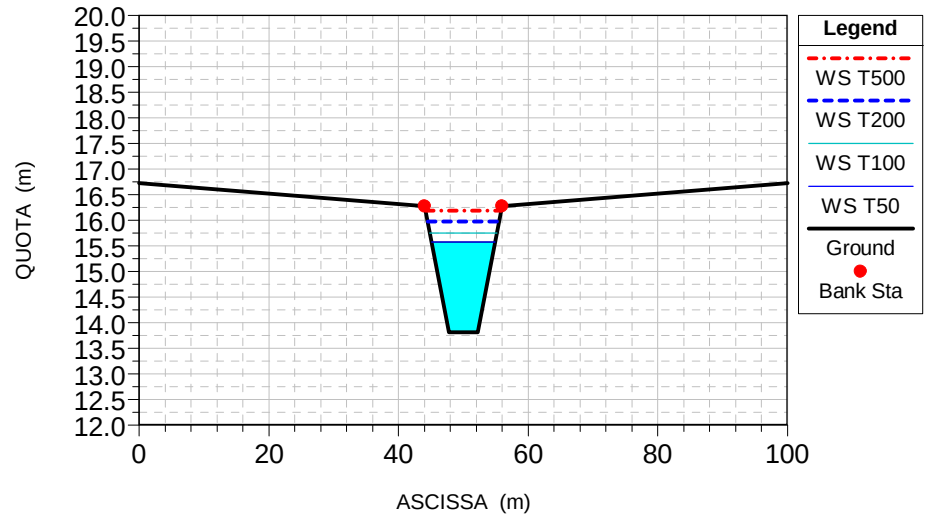
River = Scolmatore Reach = A-B RS = 486.35 SEZIONE 13



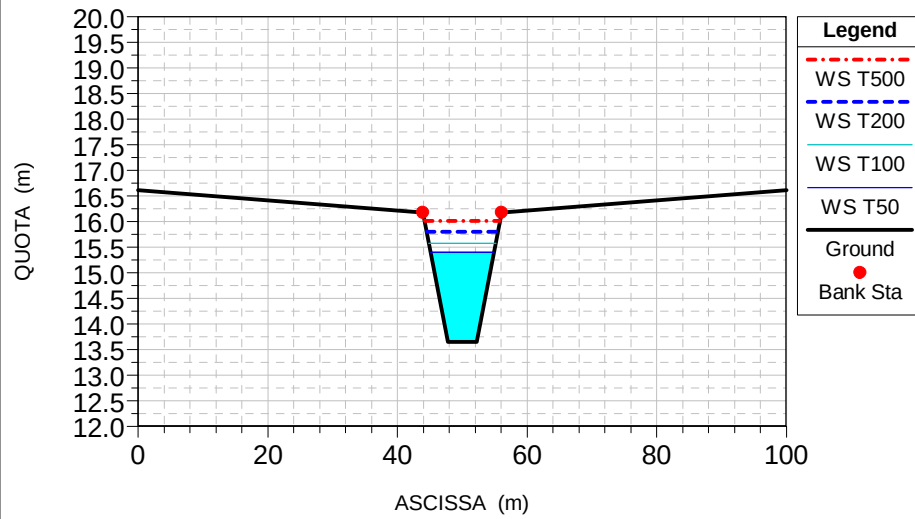
River = Scolmatore Reach = A-B RS = 431.02 SEZIONE 12



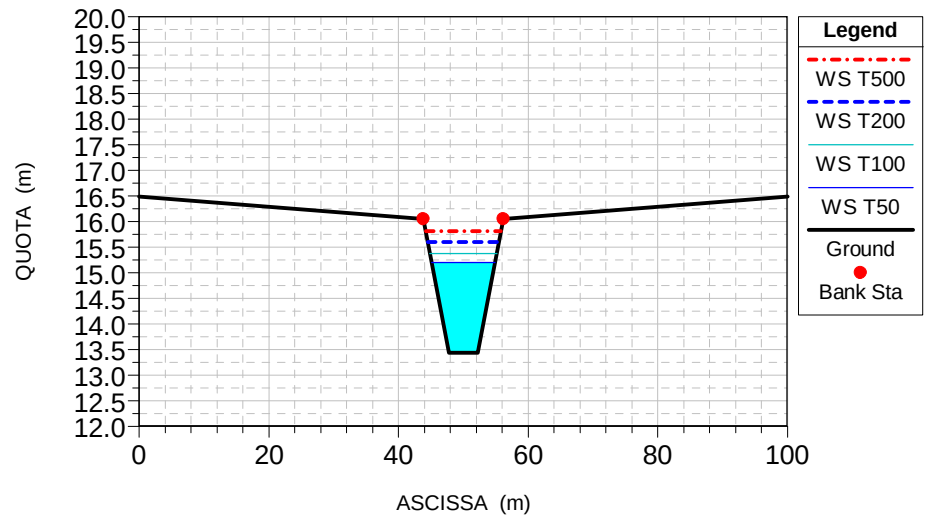
River = Scolmatore Reach = A-B RS = 378.10 SEZIONE 11



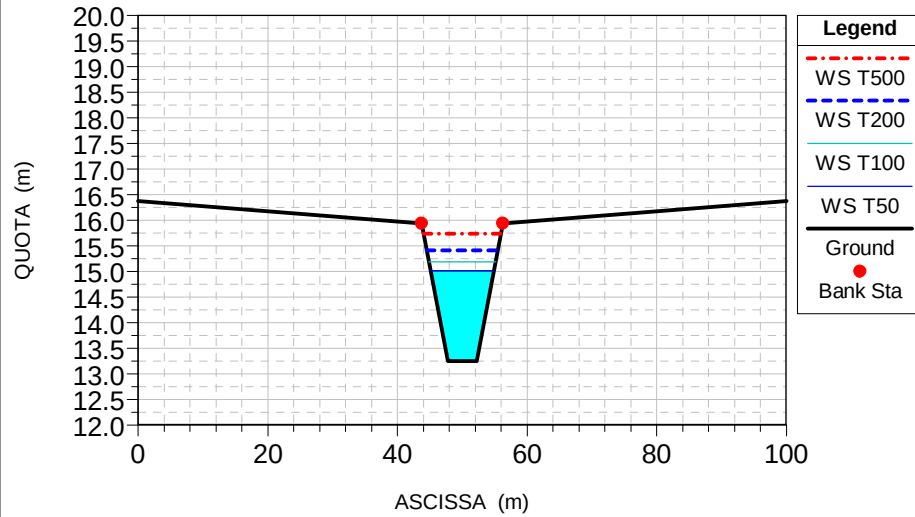
River = Scolmatore Reach = A-B RS = 338.86 SEZIONE 10



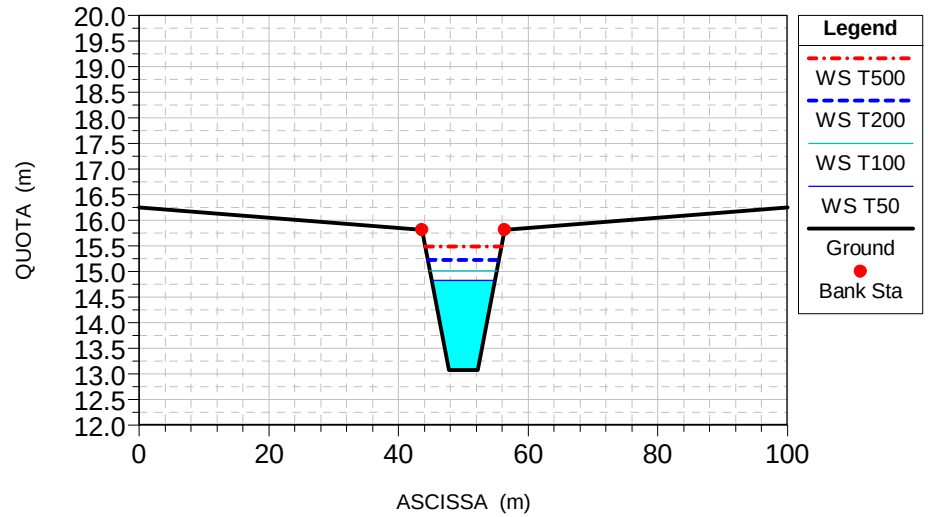
River = Scolmatore Reach = A-B RS = 292.80 SEZIONE 9



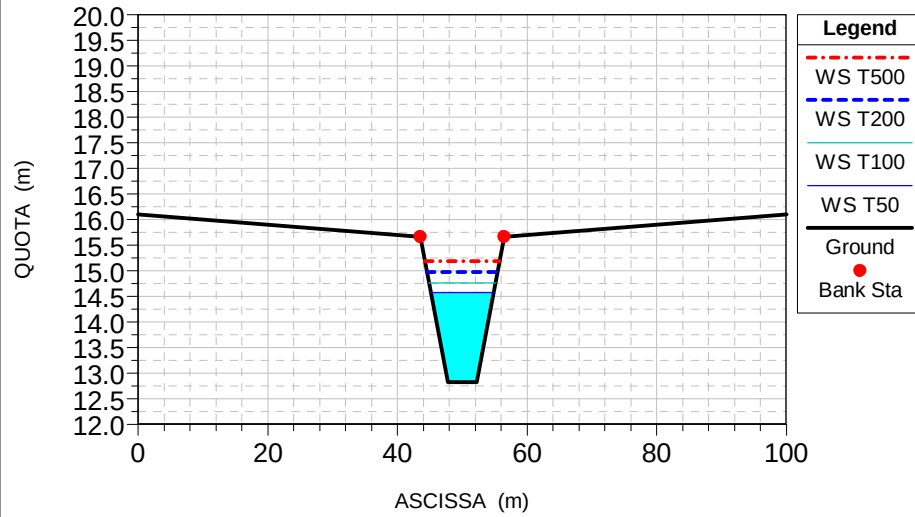
River = Scolmatore Reach = A-B RS = 249.94 SEZIONE 8



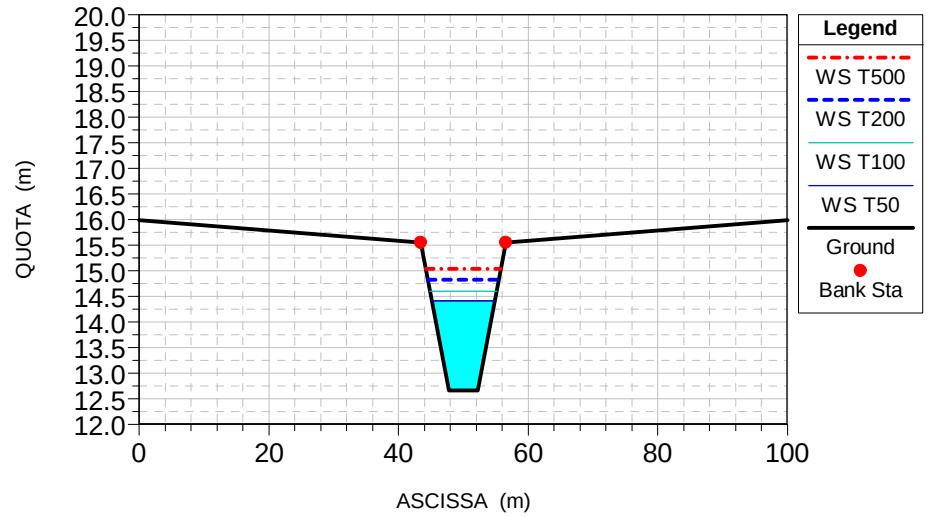
River = Scolmatore Reach = A-B RS = 209.54 SEZIONE 7



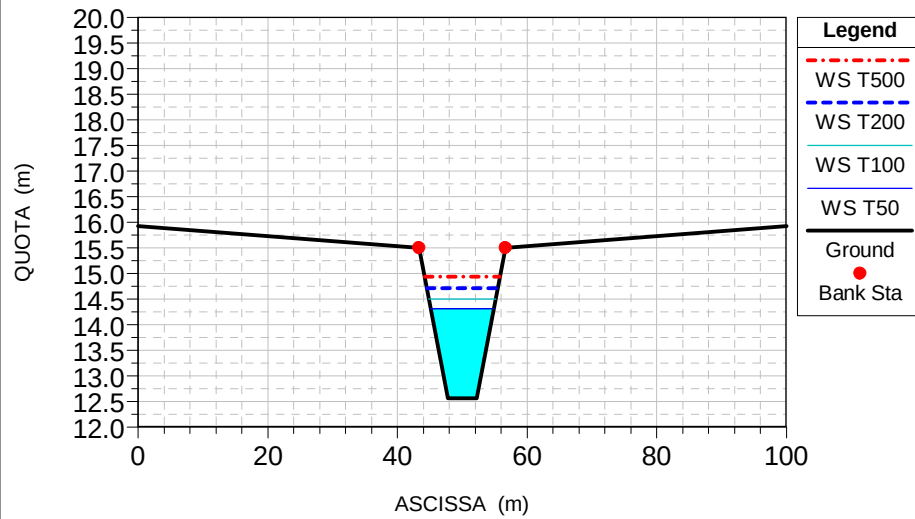
River = Scolmatore Reach = A-B RS = 152.87 SEZIONE 6



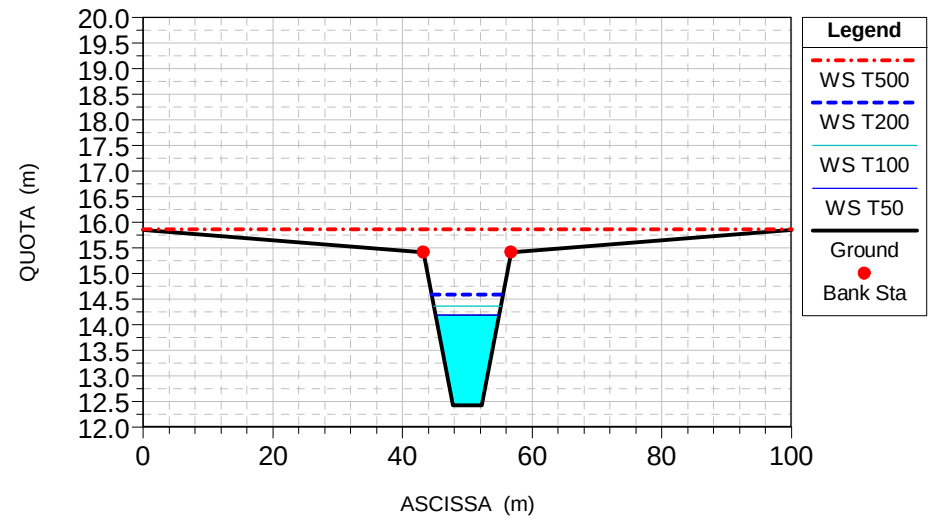
River = Scolmatore Reach = A-B RS = 116.16 SEZIONE 5



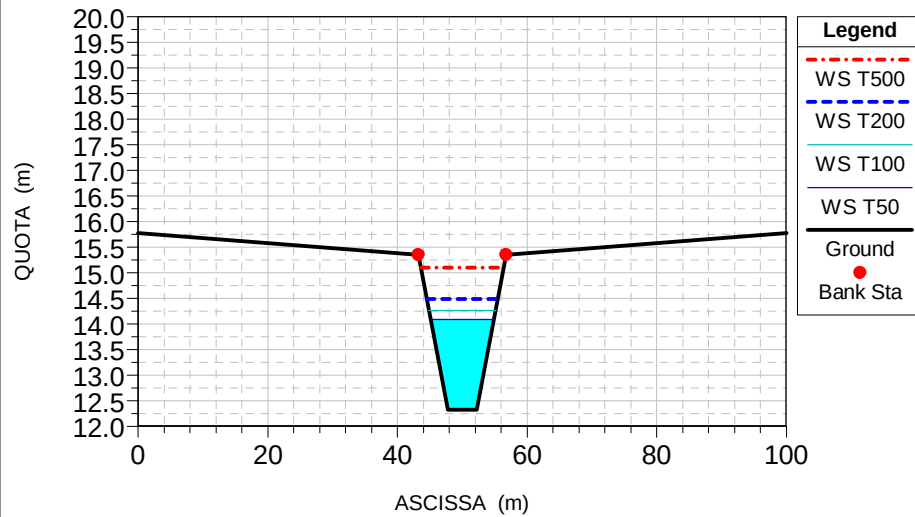
River = Scolmatore Reach = A-B RS = 93.85 SEZIONE 4



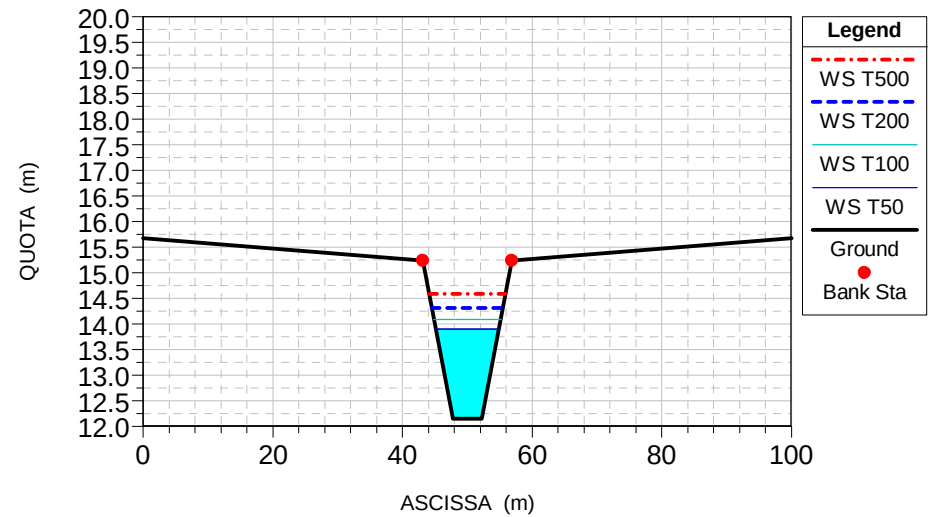
River = Scolmatore Reach = A-B RS = 63.66 SEZIONE 3



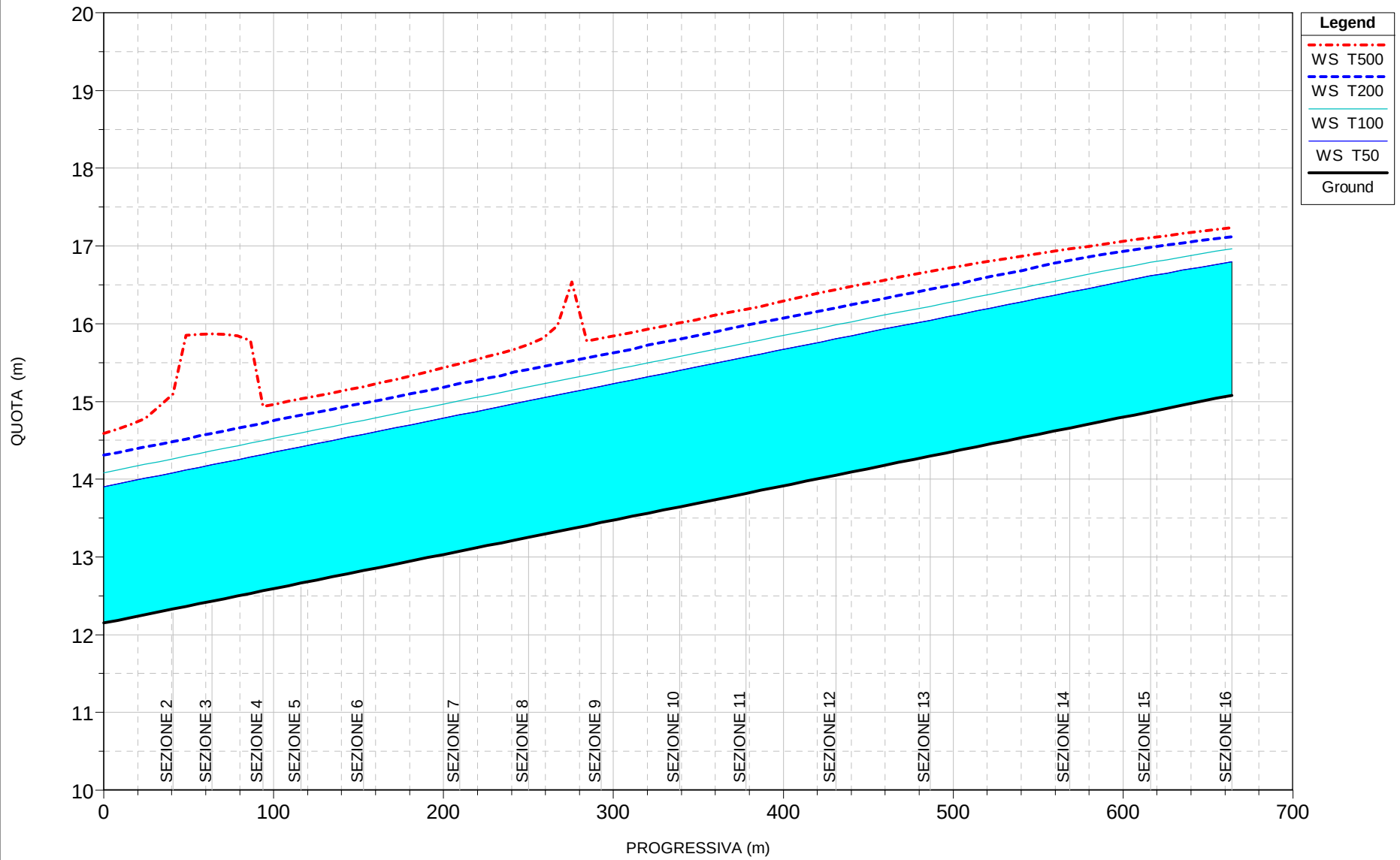
River = Scolmatore Reach = A-B RS = 40.66 SEZIONE 2



River = Scolmatore Reach = A-B RS = 0.00 SEZIONE 1



SCOLMATORE A - B



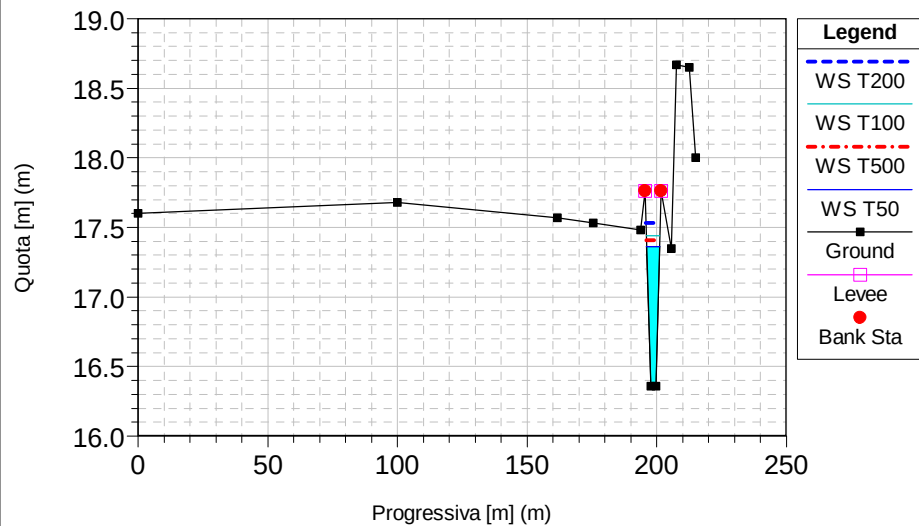
NUXEDDA VALLE

SEZIONI IDRAULICHE

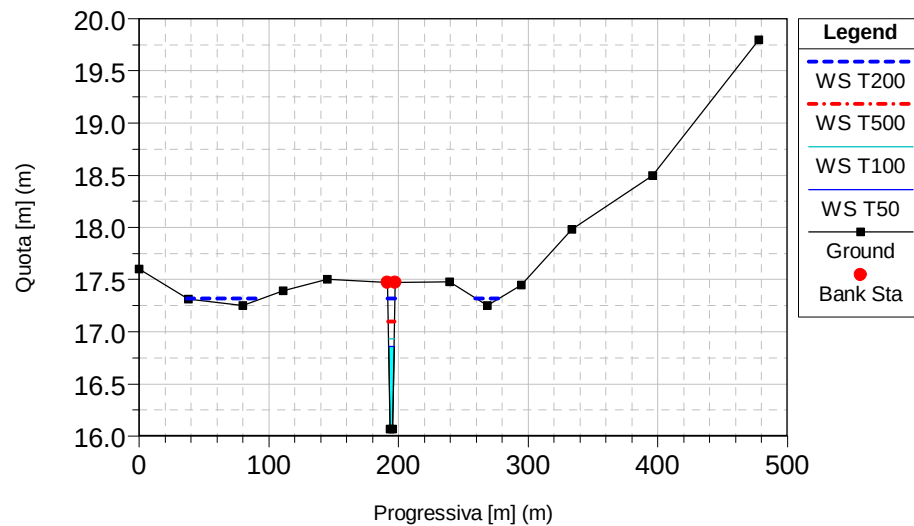
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PROFILO

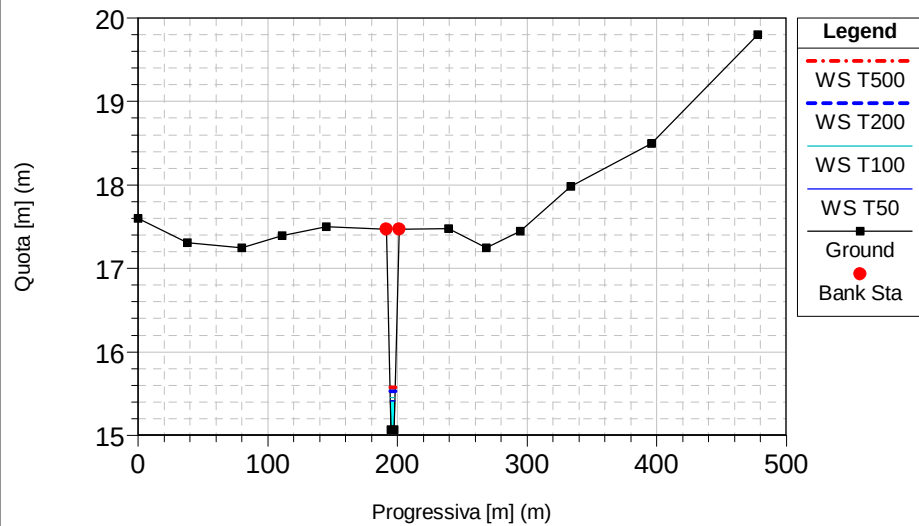
River = NUXEDDA Reach = ASSEMINI RS = 6158.24 SEZIONE 729



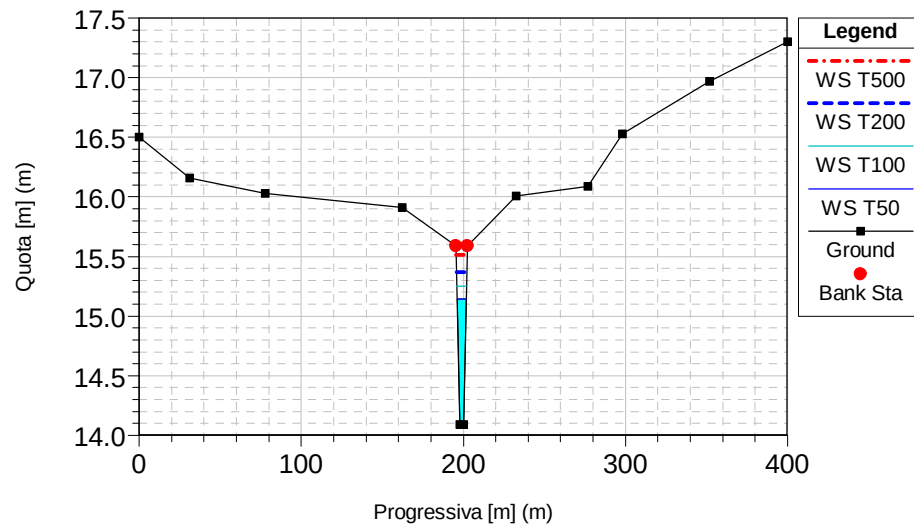
River = NUXEDDA Reach = ASSEMINI RS = 6015.07 SEZIONE 728.1



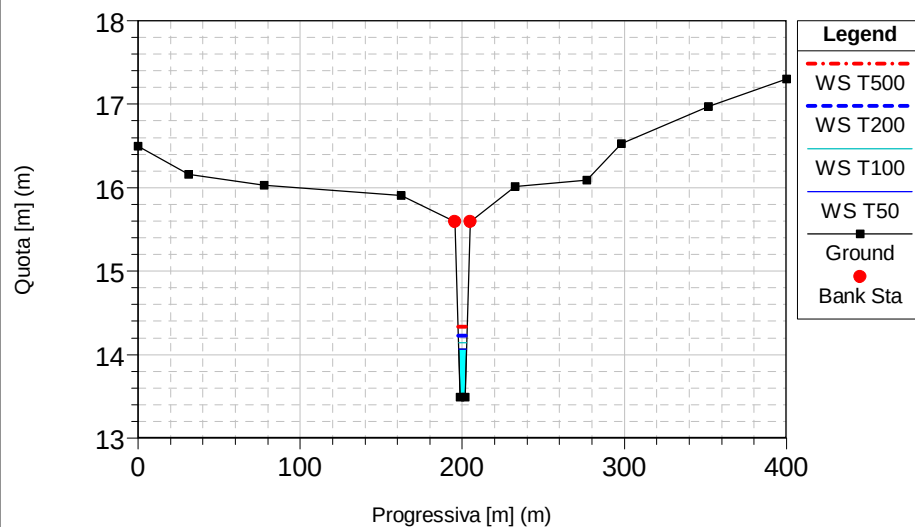
River = NUXEDDA Reach = ASSEMINI RS = 6015.06 SEZIONE 728



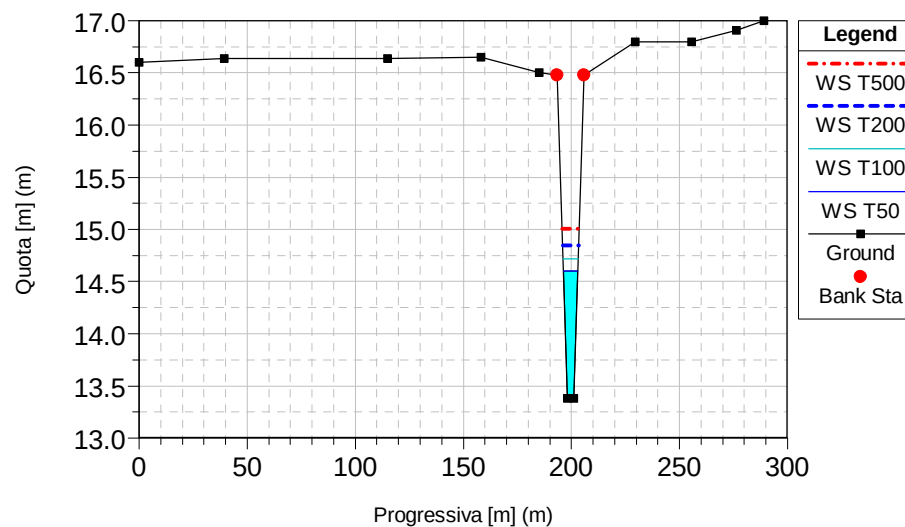
River = NUXEDDA Reach = ASSEMINI RS = 5669.96 SEZIONE 727.1



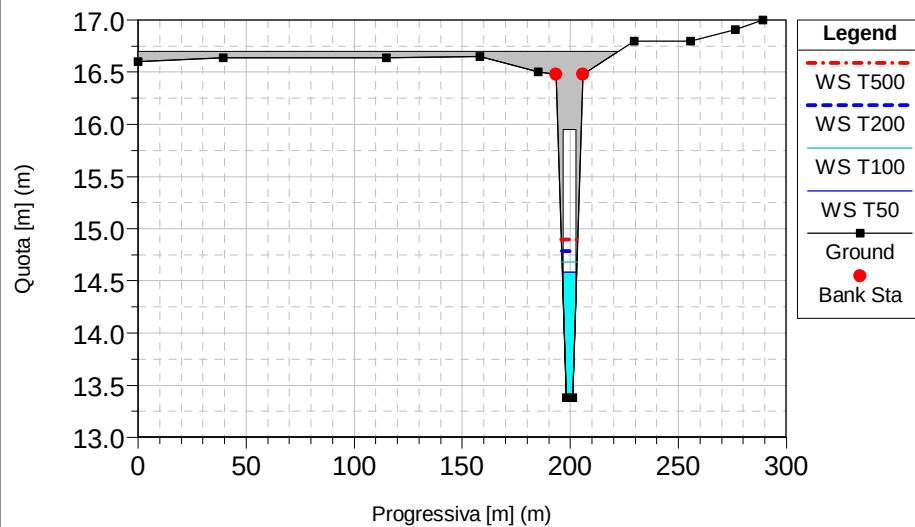
River = NUXEDDA Reach = ASSEMINI RS = 5669.95 SEZIONE 727



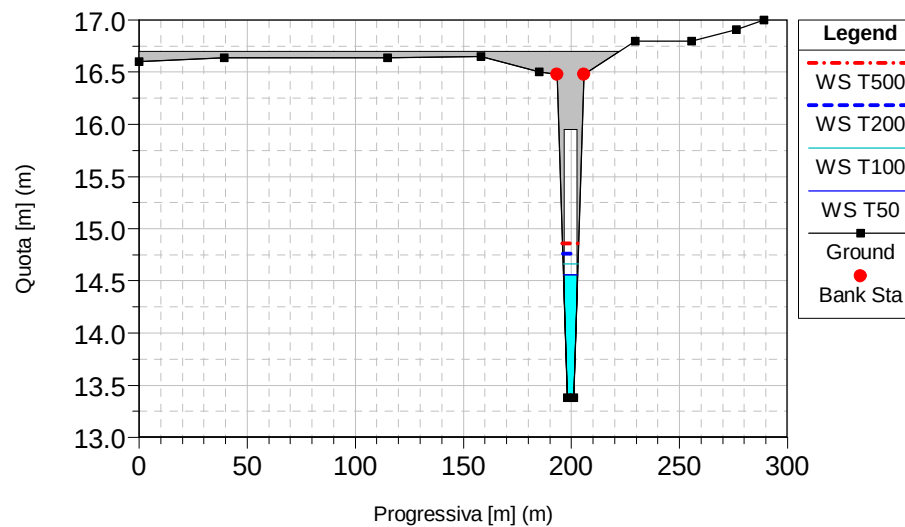
River = NUXEDDA Reach = ASSEMINI RS = 5609.95 SEZIONE 726



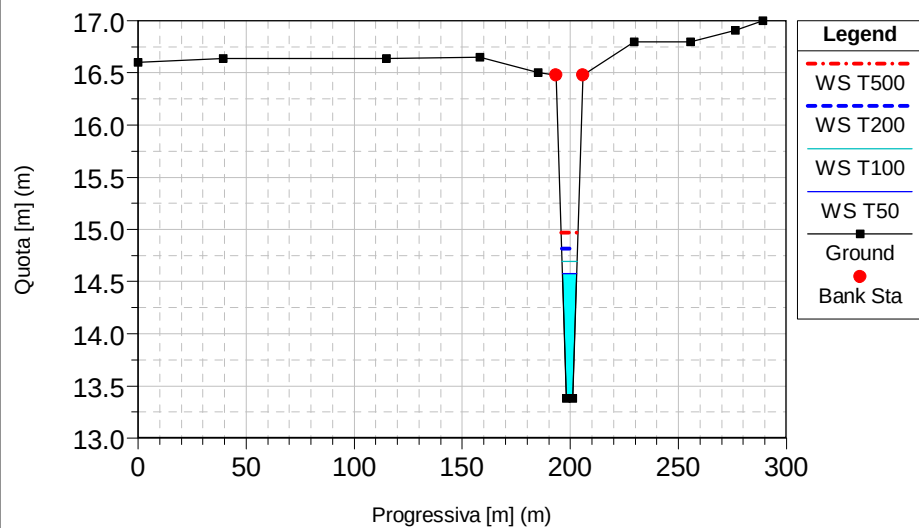
River = NUXEDDA Reach = ASSEMINI RS = 5606.95 BR SEZIONE 725.5



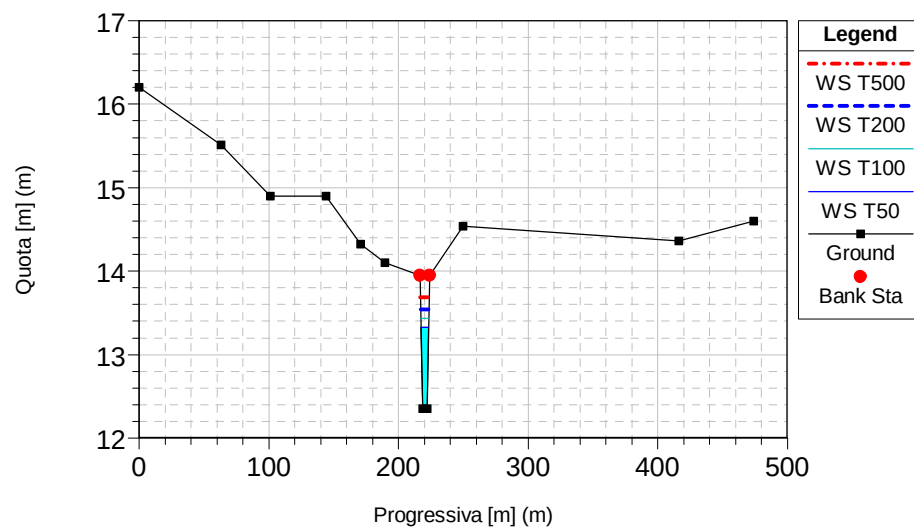
River = NUXEDDA Reach = ASSEMINI RS = 5606.95 BR SEZIONE 725.5



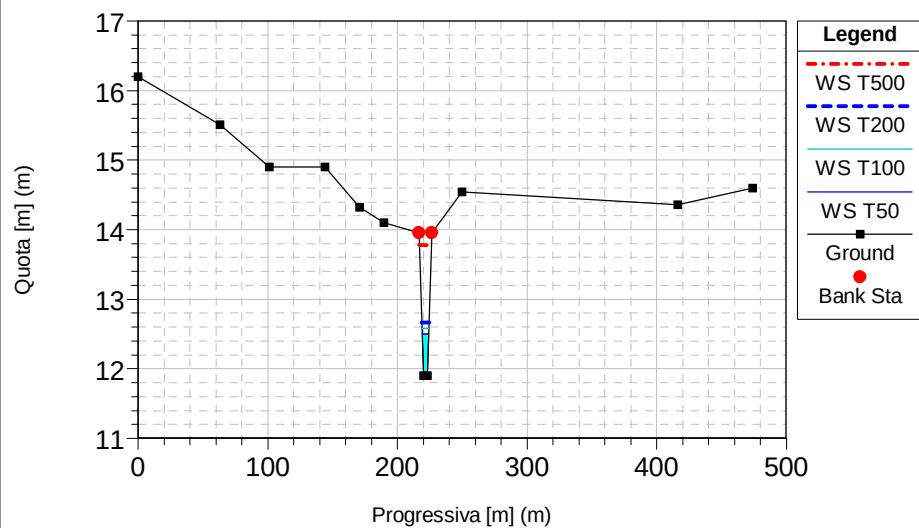
River = NUXEDDA Reach = ASSEMINI RS = 5603.95 SEZIONE 725



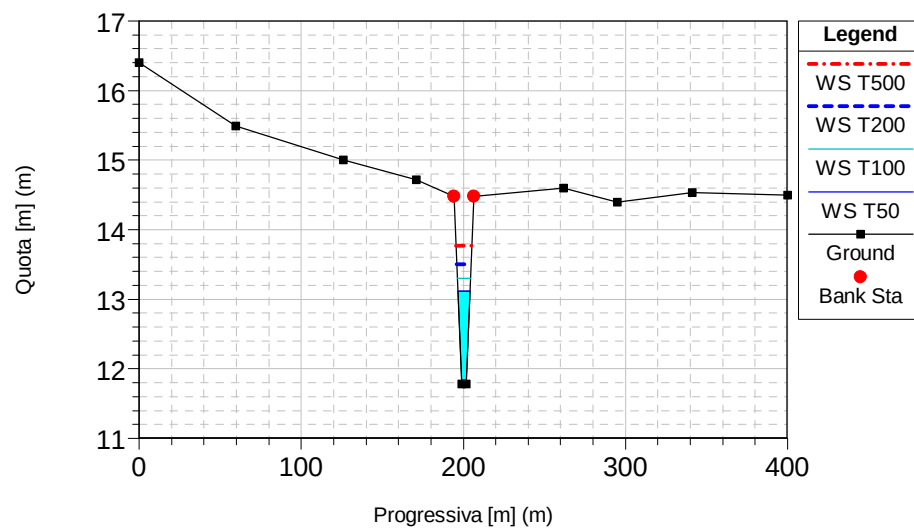
River = NUXEDDA Reach = ASSEMINI RS = 5168.00 SEZIONE 724.1



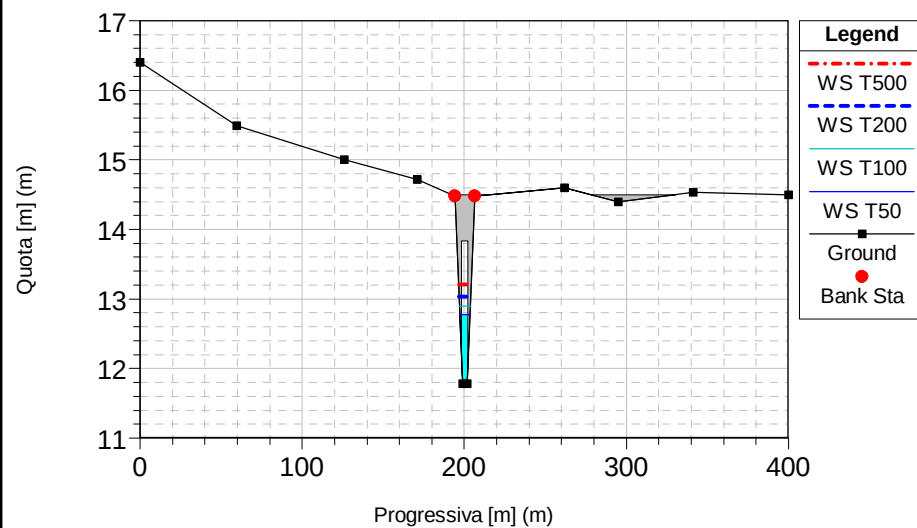
River = NUXEDDA Reach = ASSEMINI RS = 5167.99 SEZIONE 724



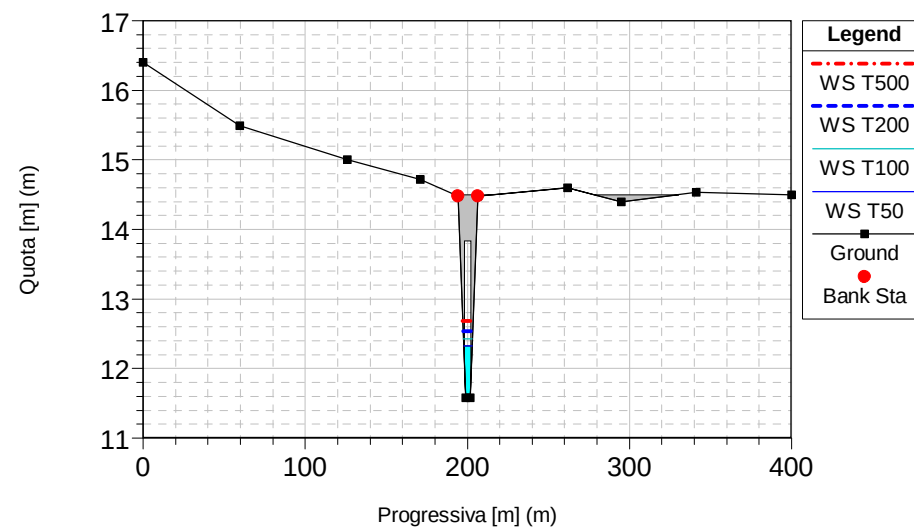
River = NUXEDDA Reach = ASSEMINI RS = 5138.72 SEZIONE 723



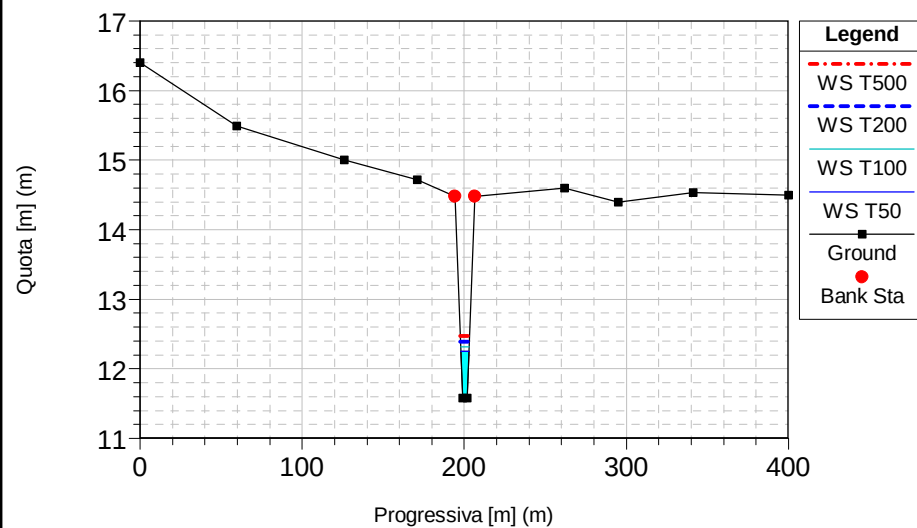
River = NUXEDDA Reach = ASSEMINI RS = 5136.22 BR SEZIONE 722.5



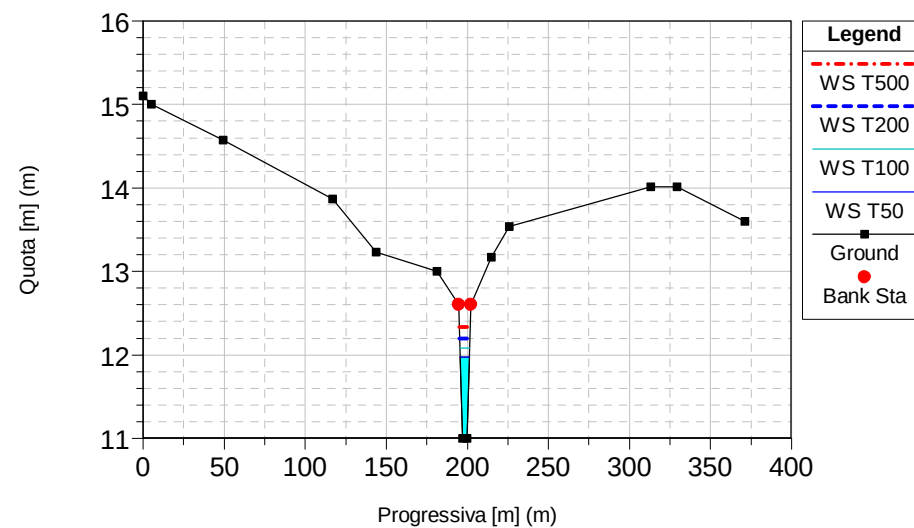
River = NUXEDDA Reach = ASSEMINI RS = 5136.22 BR SEZIONE 722.5



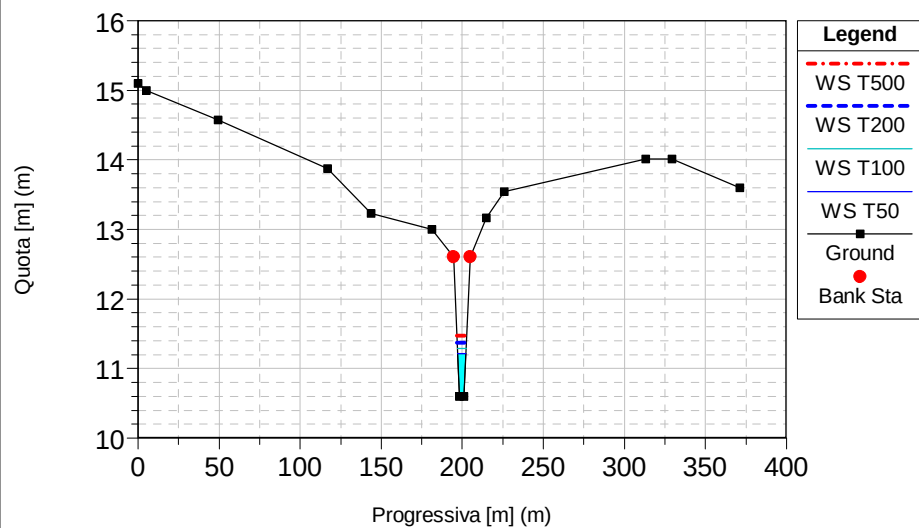
River = NUXEDDA Reach = ASSEMINI RS = 5133.72 SEZIONE 722



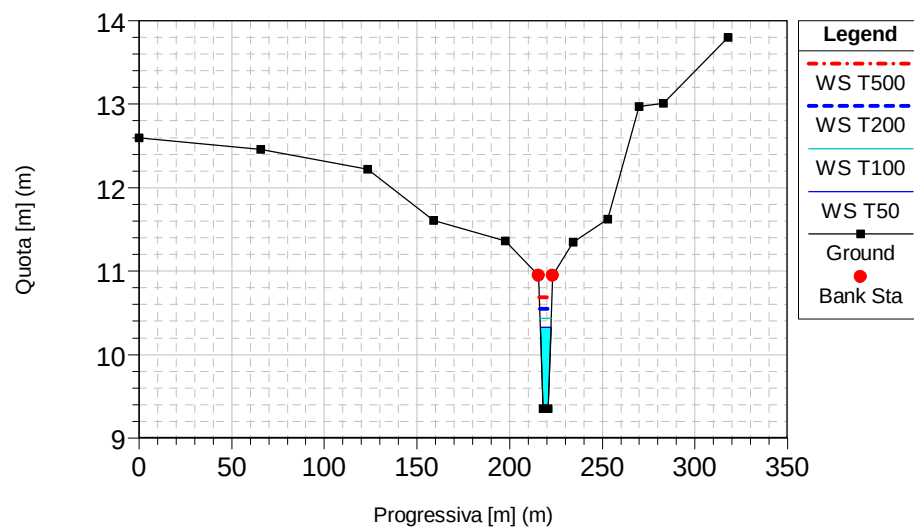
River = NUXEDDA Reach = ASSEMINI RS = 4928.72 SEZIONE 721.1



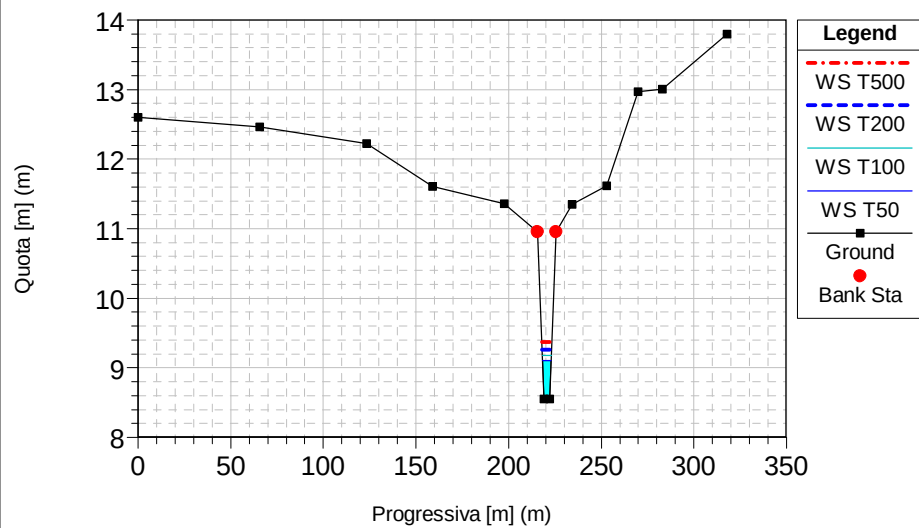
River = NUXEDDA Reach = ASSEMINI RS = 4928.71 SEZIONE 721



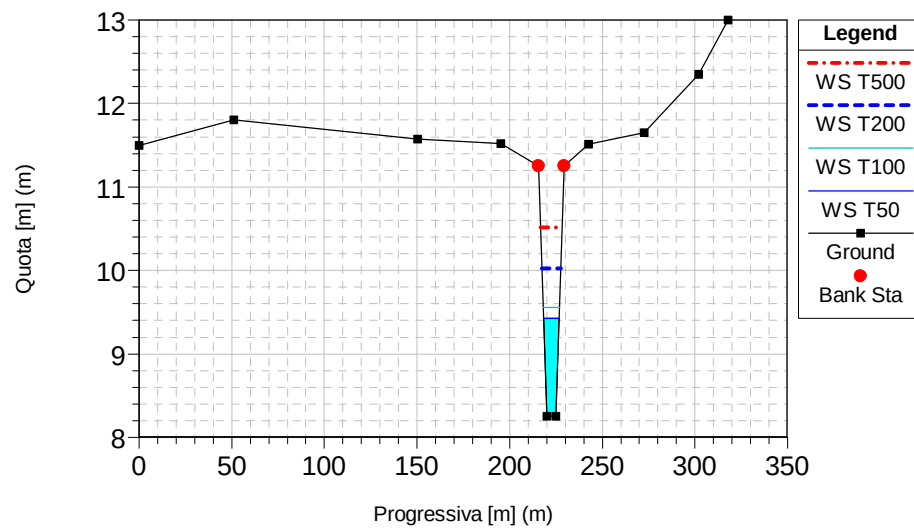
River = NUXEDDA Reach = ASSEMINI RS = 4480.29 SEZIONE 720.1



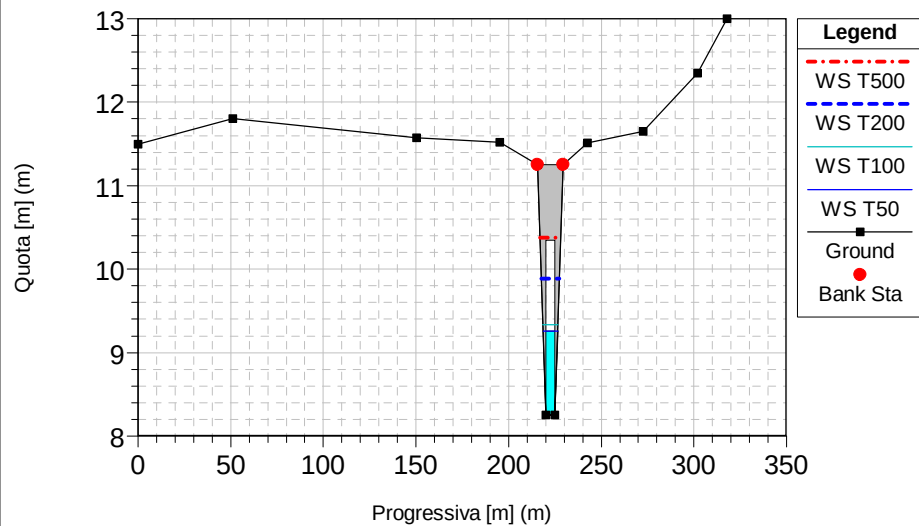
River = NUXEDDA Reach = ASSEMINI RS = 4480.28 SEZIONE 720



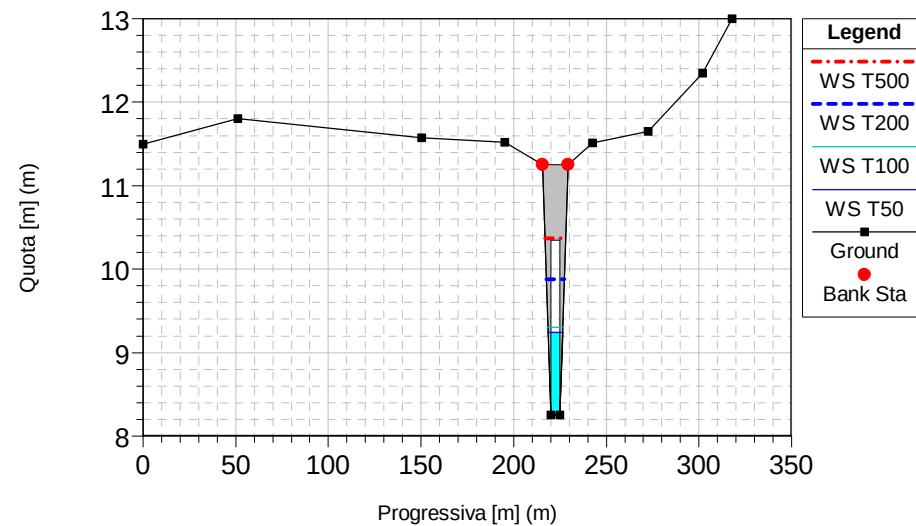
River = NUXEDDA Reach = ASSEMINI RS = 4382.99 SEZIONE 719



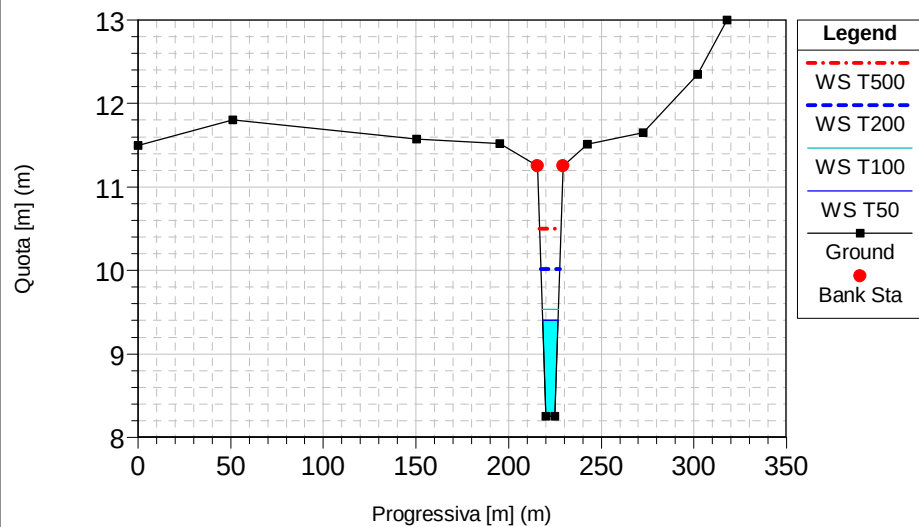
River = NUXEDDA Reach = ASSEMINI RS = 4380.64 BR SEZIONE 718.5



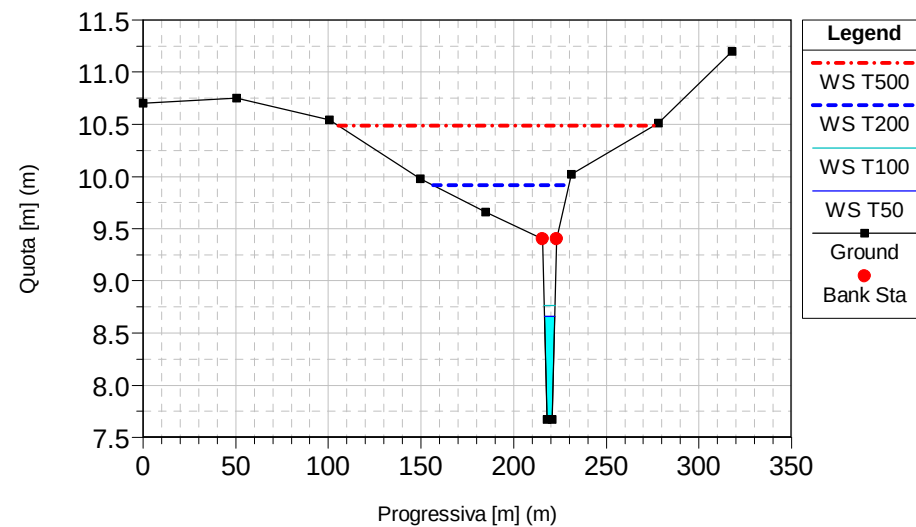
River = NUXEDDA Reach = ASSEMINI RS = 4380.64 BR SEZIONE 718.5



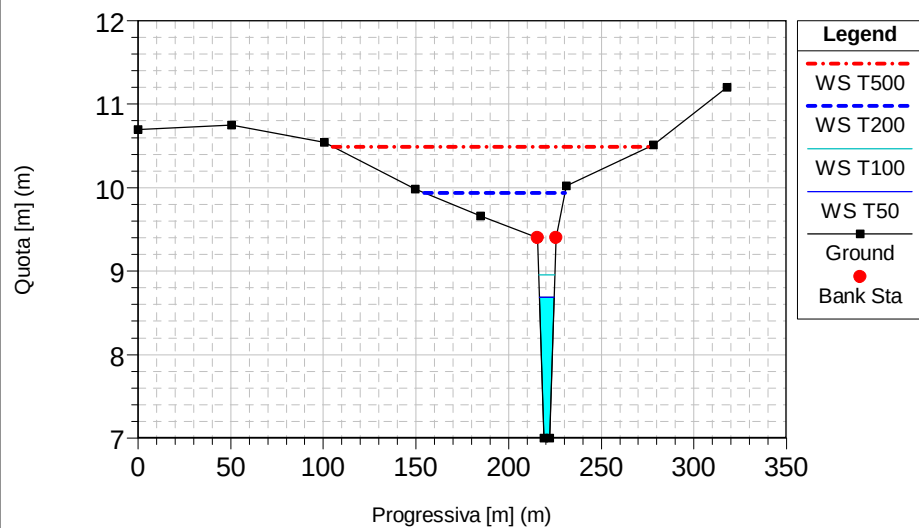
River = NUXEDDA Reach = ASSEMINI RS = 4377.99 SEZIONE 718



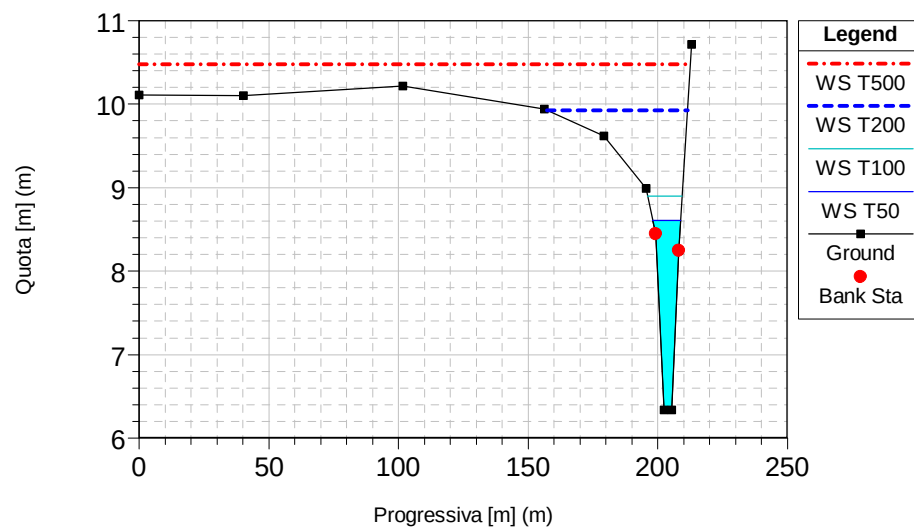
River = NUXEDDA Reach = ASSEMINI RS = 4077.99 SEZIONE 717.1



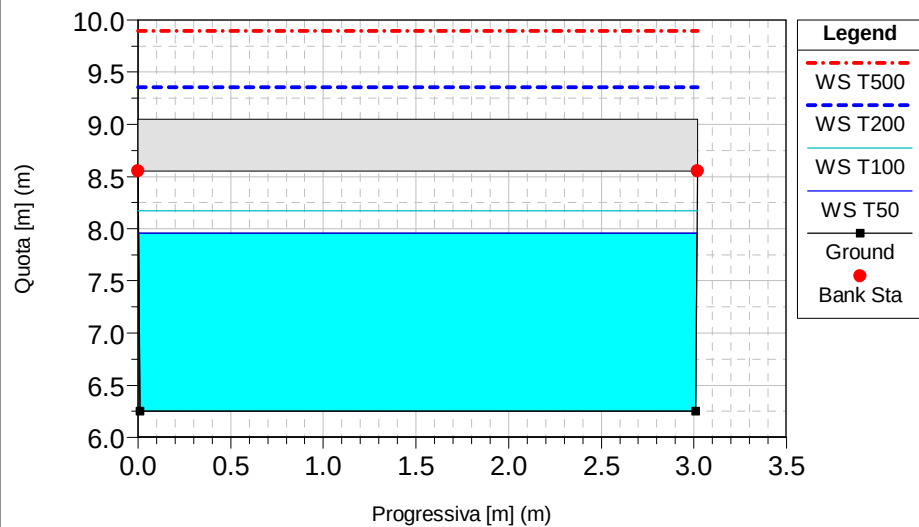
River = NUXEDDA Reach = ASSEMINI RS = 4077.98 SEZIONE 717



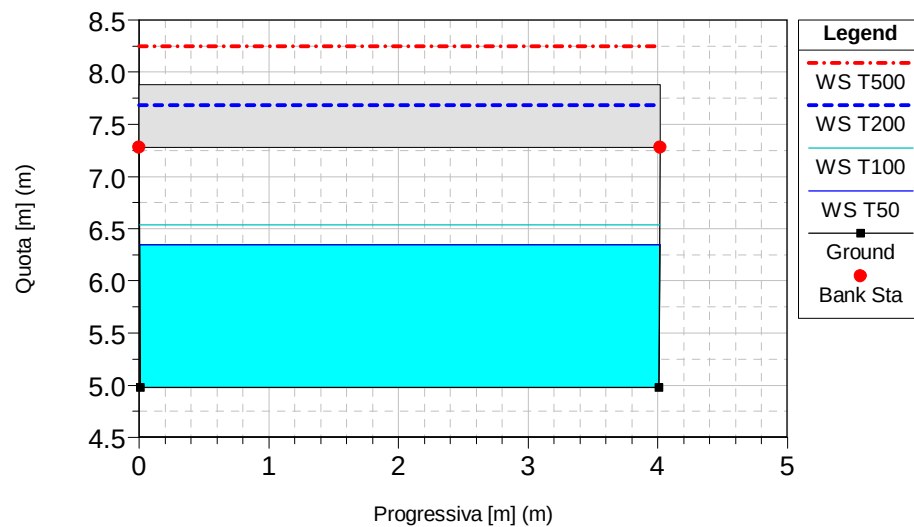
River = NUXEDDA Reach = ASSEMINI RS = 3737.98 SEZIONE 716



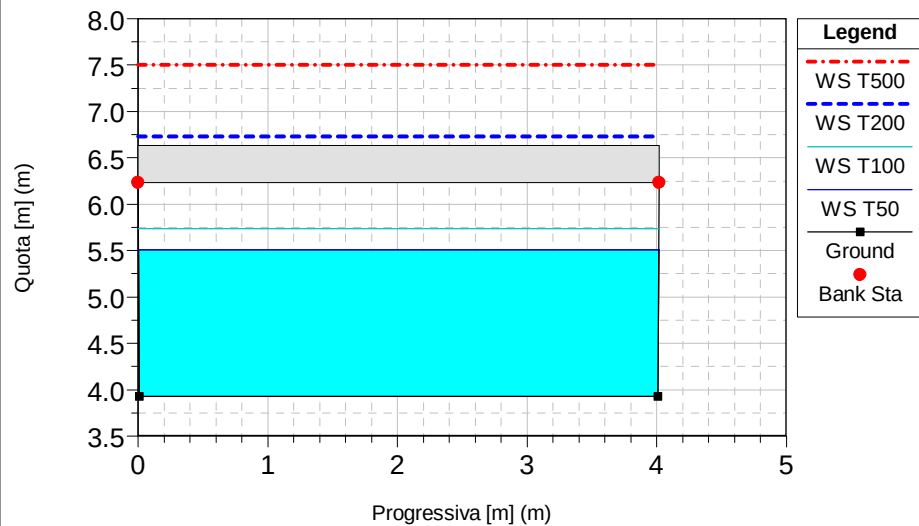
River = NUXEDDA Reach = ASSEMINI RS = 3722.98 SEZIONE 715



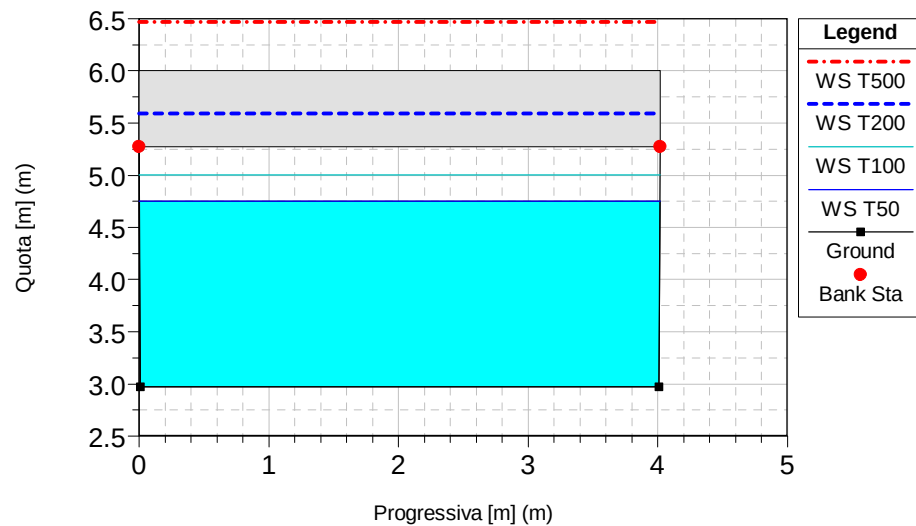
River = NUXEDDA Reach = ASSEMINI RS = 3275.99 SEZIONE 714



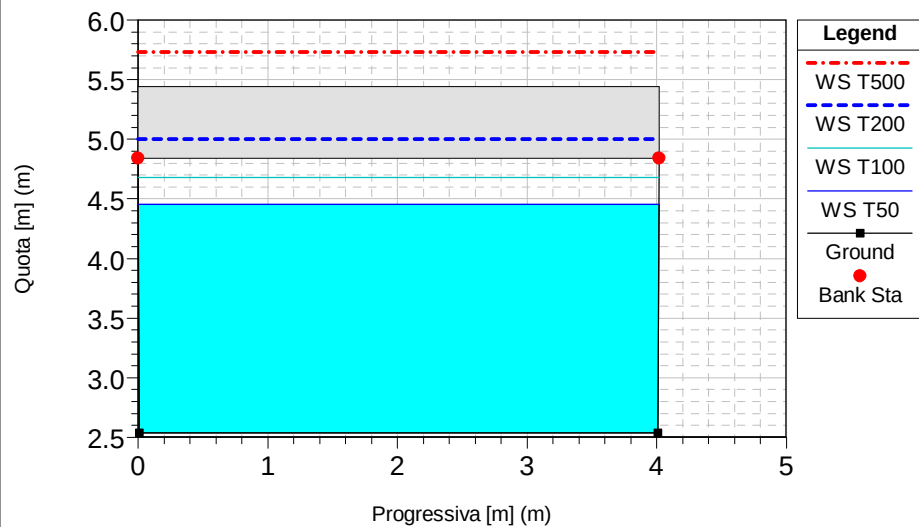
River = NUXEDDA Reach = ASSEMINI RS = 2982.89 SEZIONE 713



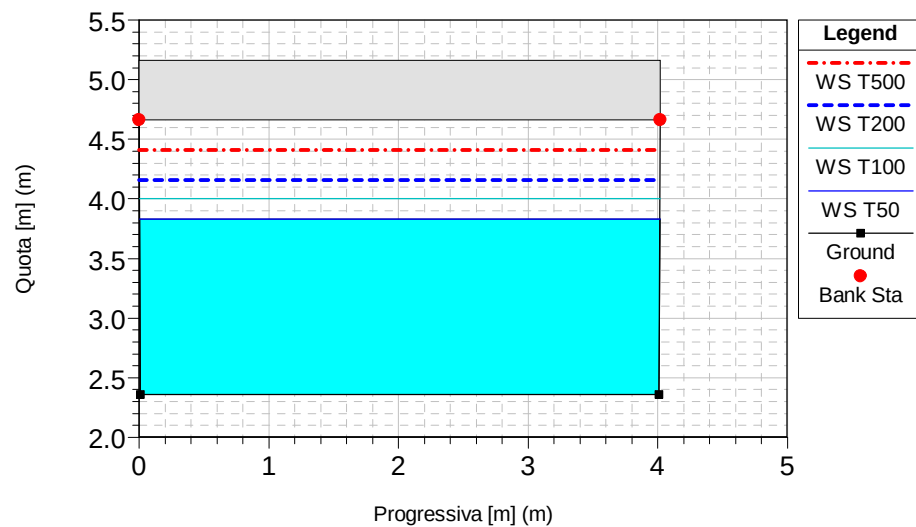
River = NUXEDDA Reach = ASSEMINI RS = 2598.90 SEZIONE 712



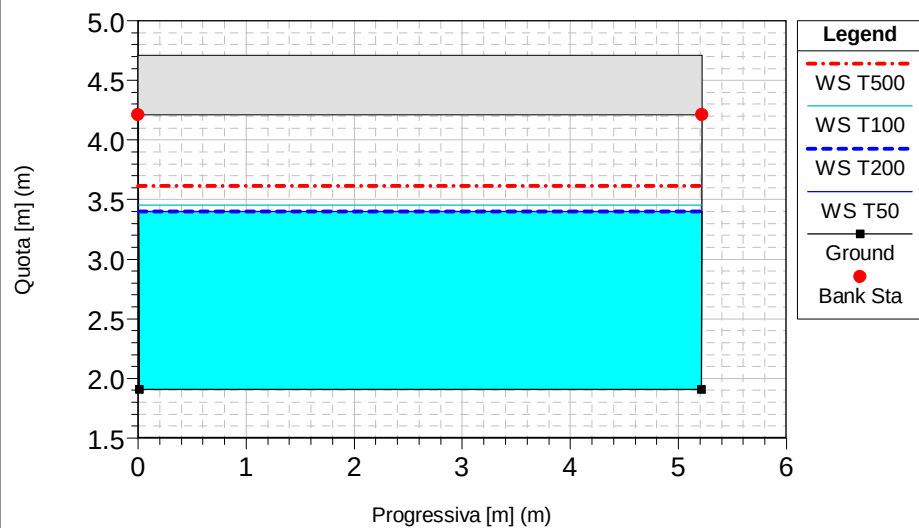
River = NUXEDDA Reach = ASSEMINI RS = 2428.90 SEZIONE 711



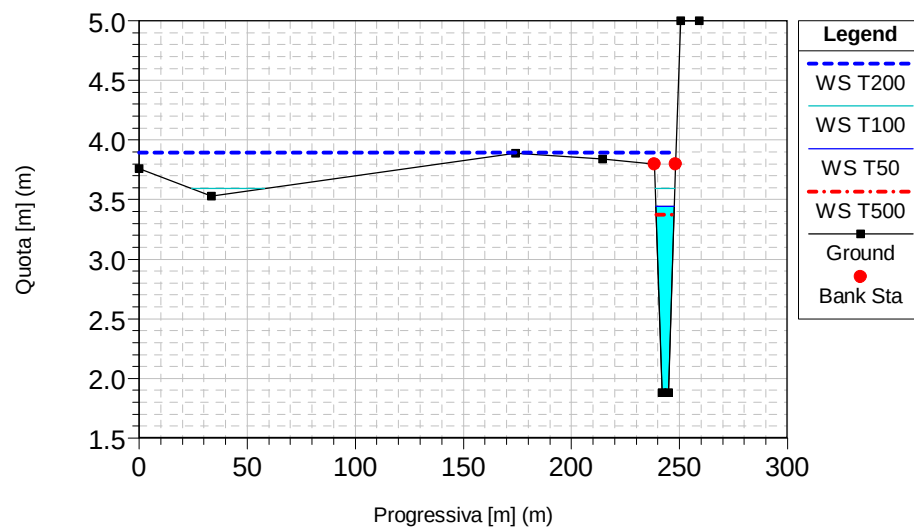
River = NUXEDDA Reach = ASSEMINI RS = 2243.90 SEZIONE 710



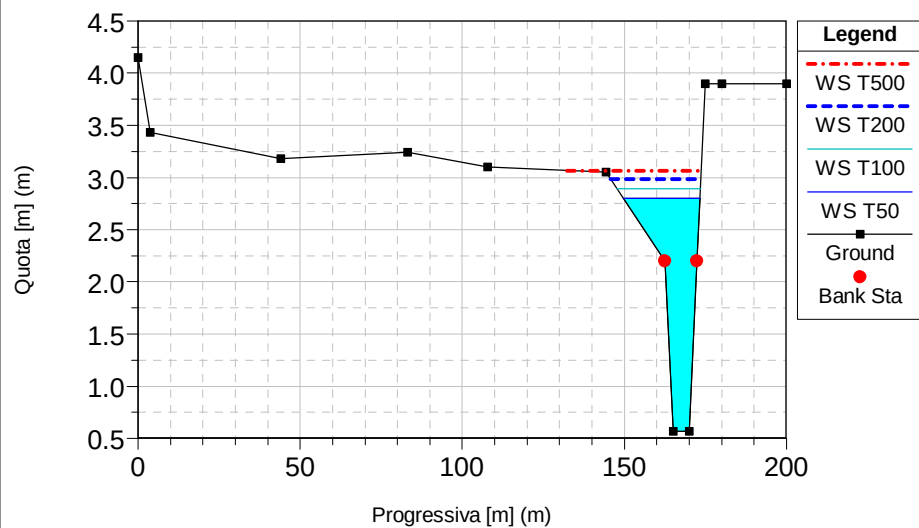
River = NUXEDDA Reach = ASSEMINI RS = 2024.89 SEZIONE 709



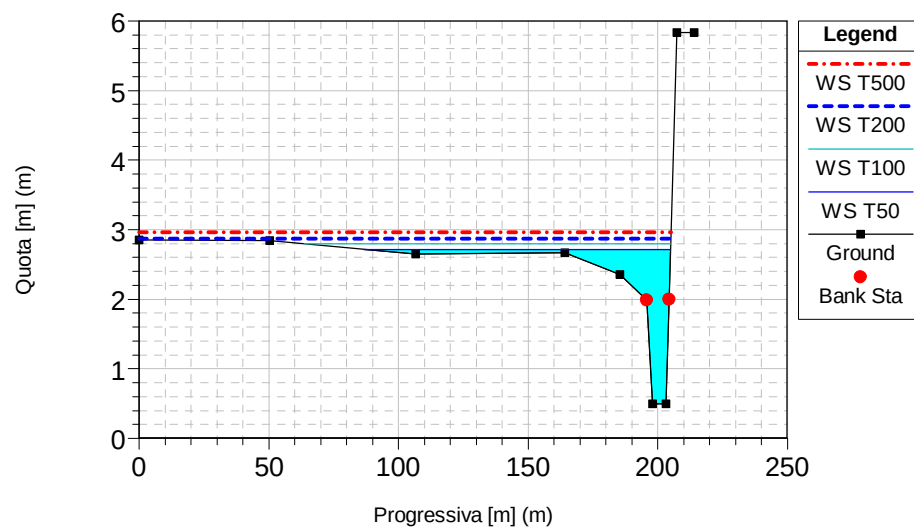
River = NUXEDDA Reach = ASSEMINI RS = 2012.89 SEZIONE 708



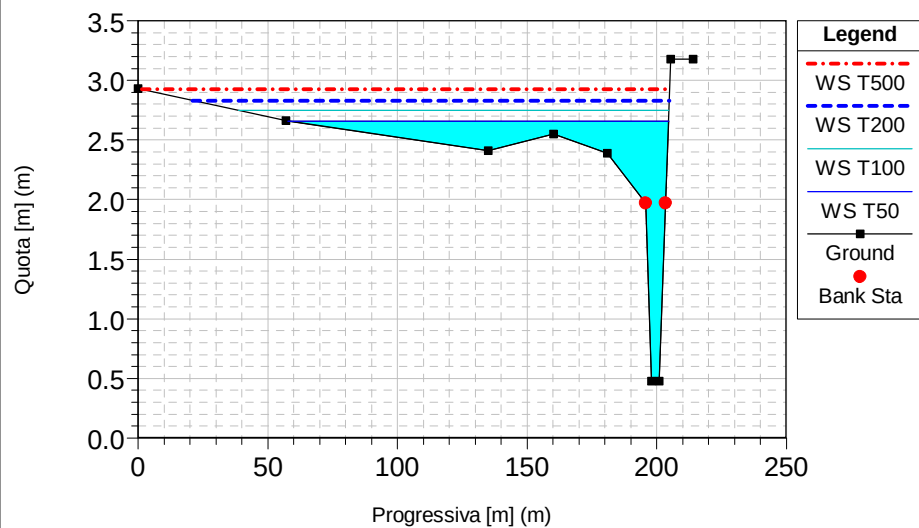
River = NUXEDDA Reach = ASSEMINI RS = 1797.88 SEZIONE 707



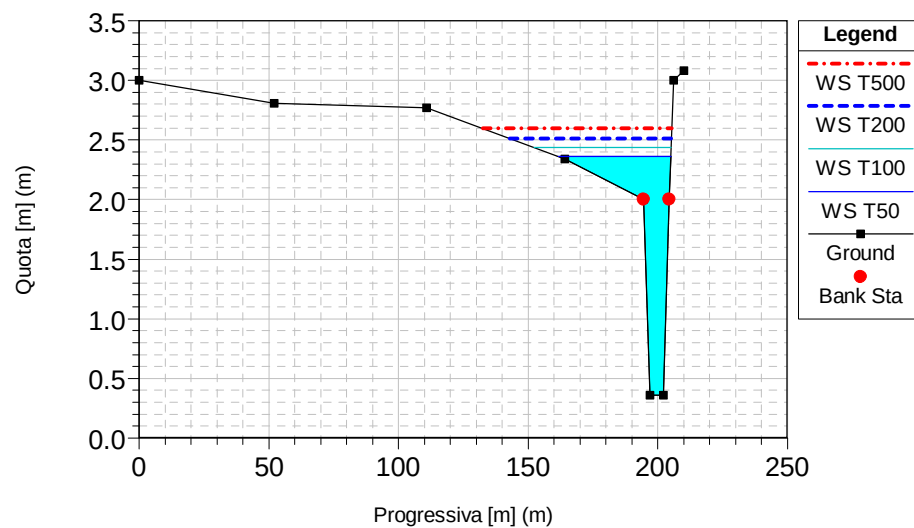
River = NUXEDDA Reach = ASSEMINI RS = 1677.60 SEZIONE 706



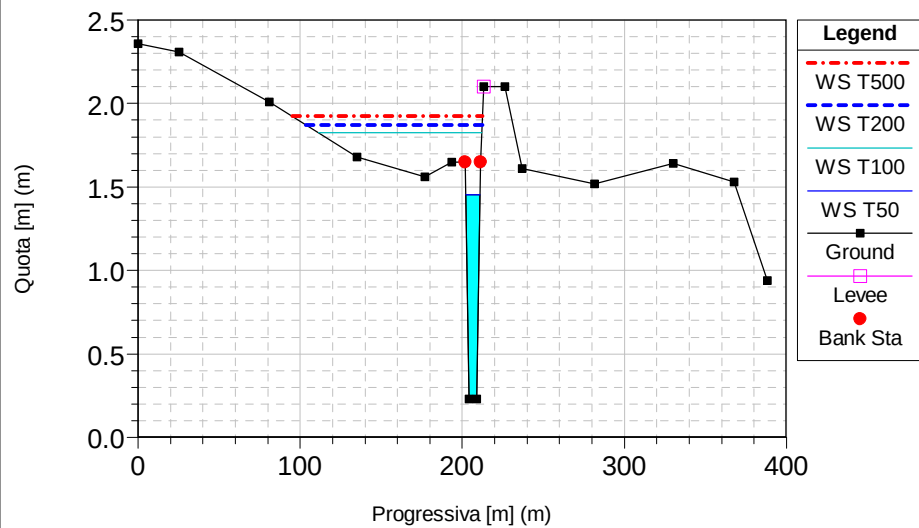
River = NUXEDDA Reach = ASSEMINI RS = 1592.60 SEZIONE 705



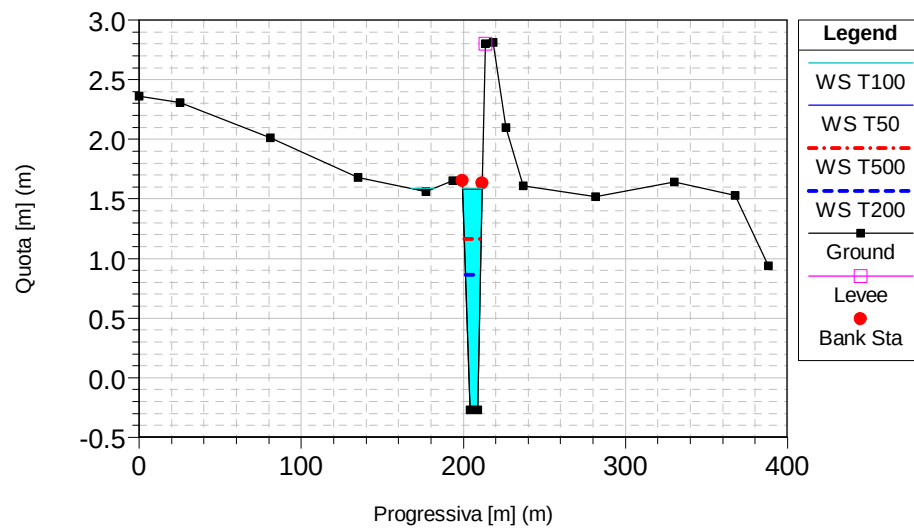
River = NUXEDDA Reach = ASSEMINI RS = 1363.61 SEZIONE 704



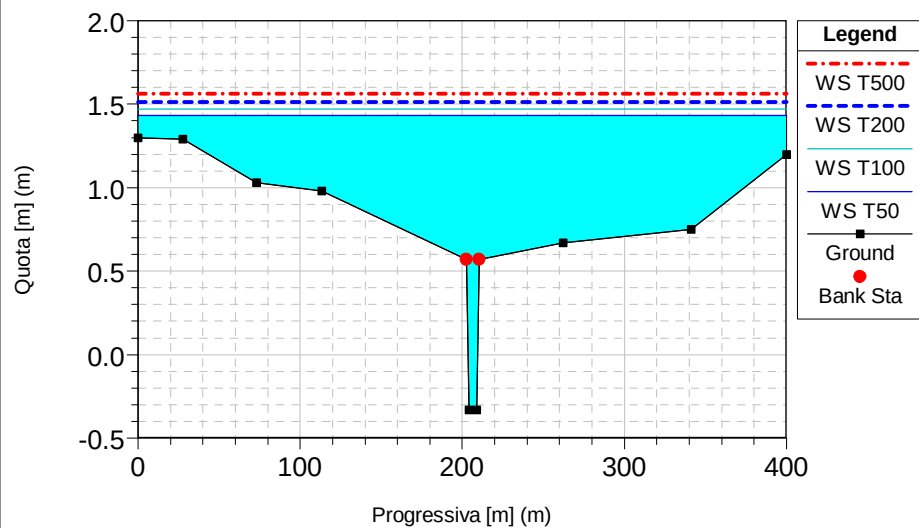
River = NUXEDDA Reach = ASSEMINI RS = 1106.00 SEZIONE 703.1



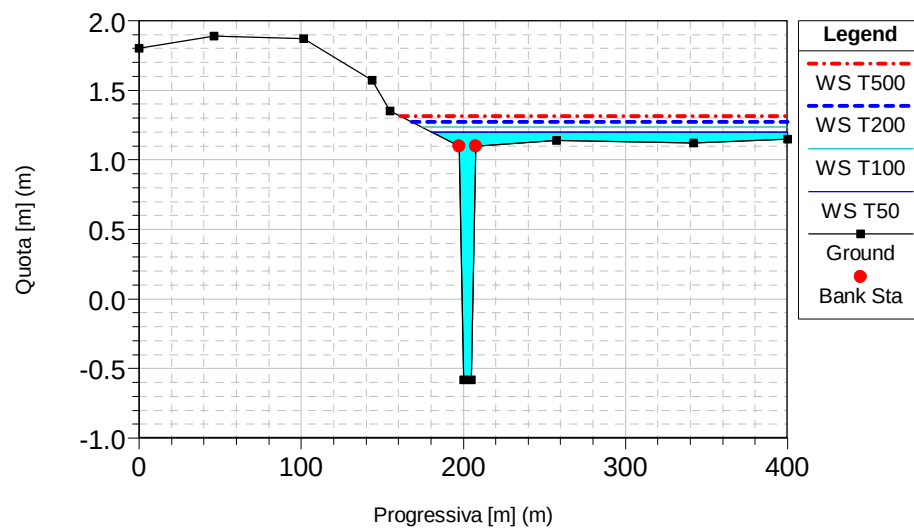
River = NUXEDDA Reach = ASSEMINI RS = 1105.99 SEZIONE 703



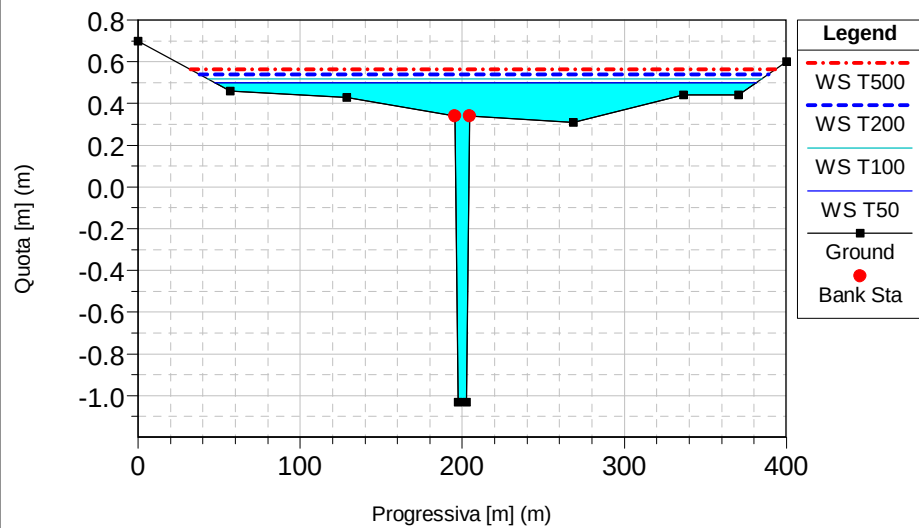
River = NUXEDDA Reach = ASSEMINI RS = 765.99 SEZIONE 702



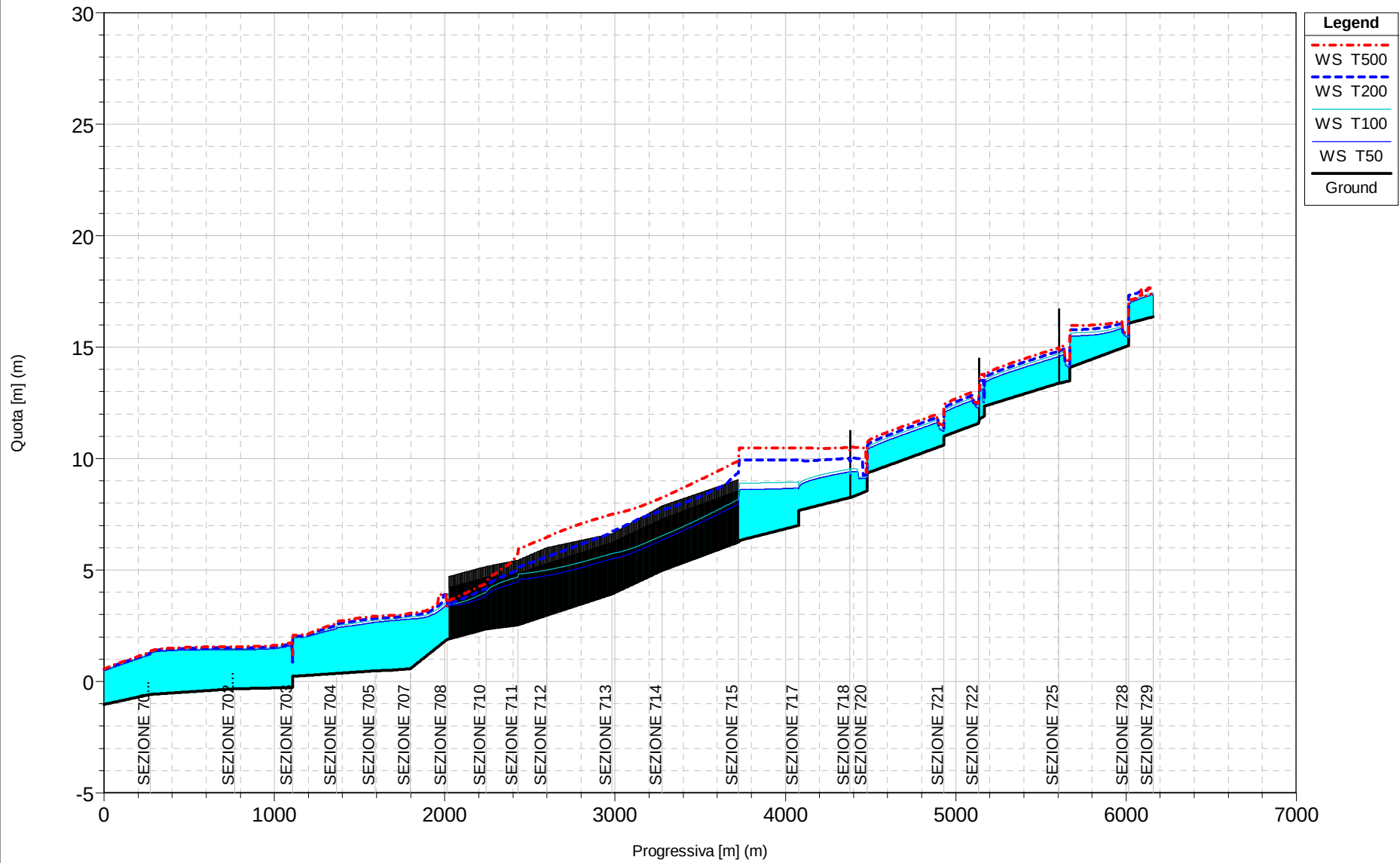
River = NUXEDDA Reach = ASSEMINI RS = 271.99 SEZIONE 701



River = NUXEDDA Reach = ASSEMINI RS = 0.00 SEZIONE 700



RIO NUXEDDA ASSEMINI



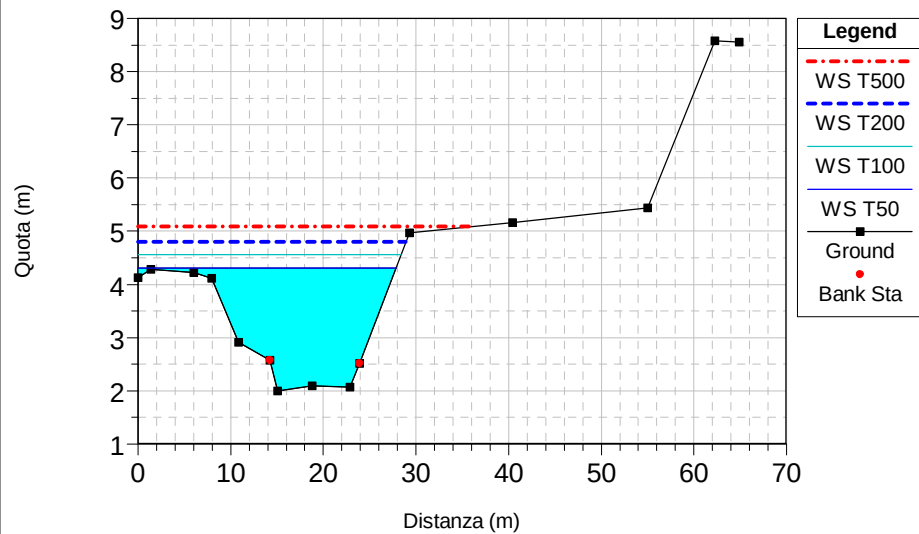
CANALE A

SEZIONI IDRAULICHE

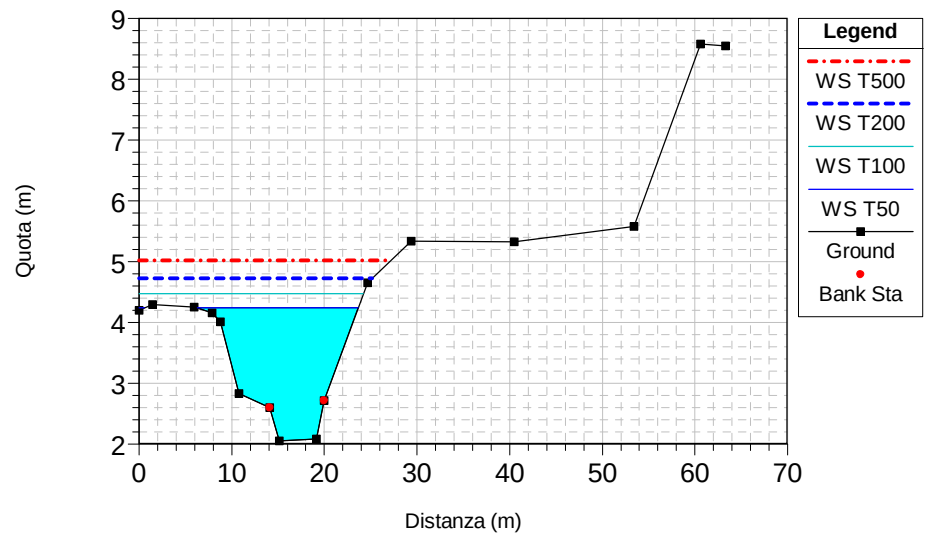
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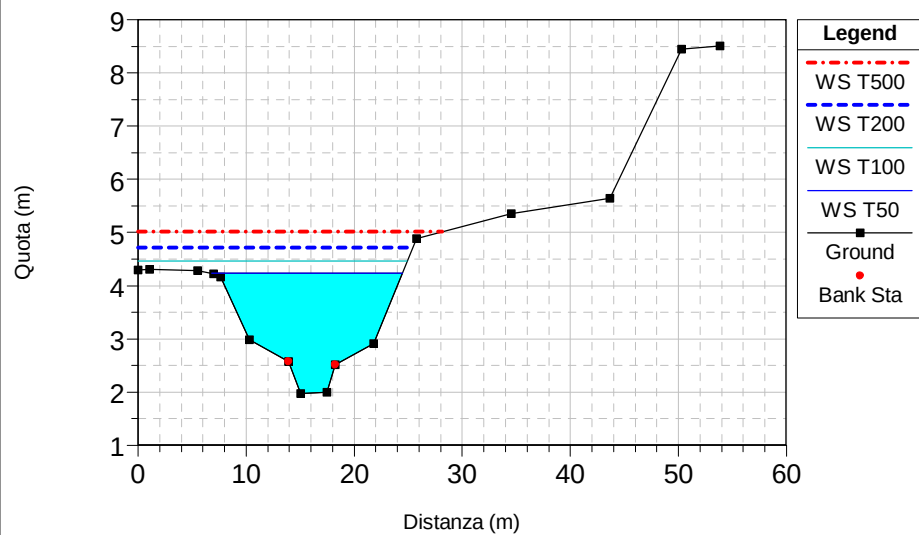
River = canale A Reach = MONTE-A5 RS = 5188.76 SEZIONE 41



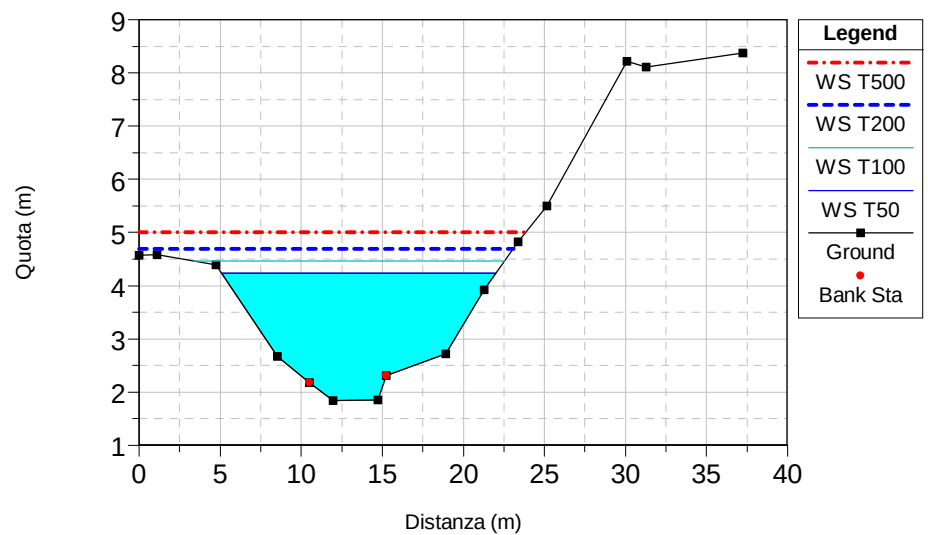
River = canale A Reach = MONTE-A5 RS = 5183.34 SEZIONE 40



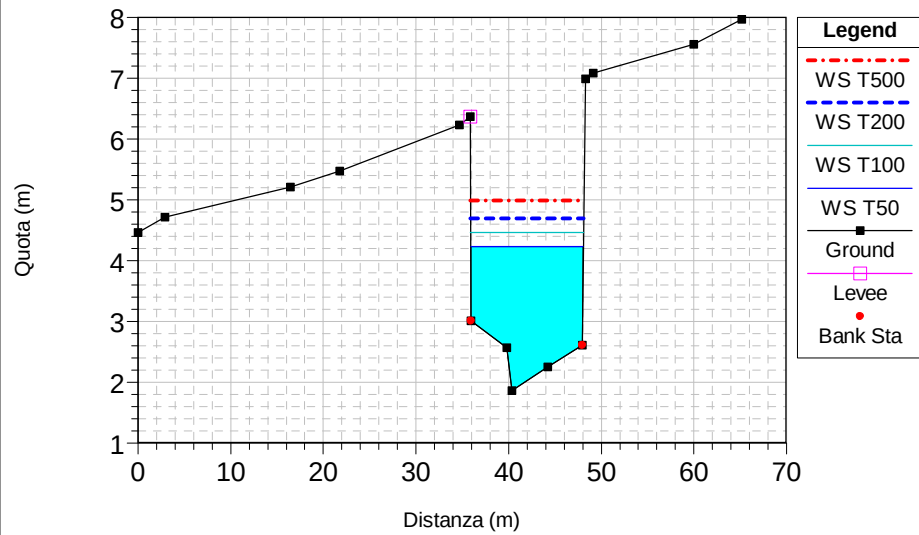
River = canale A Reach = MONTE-A5 RS = 5149.49 SEZIONE 39



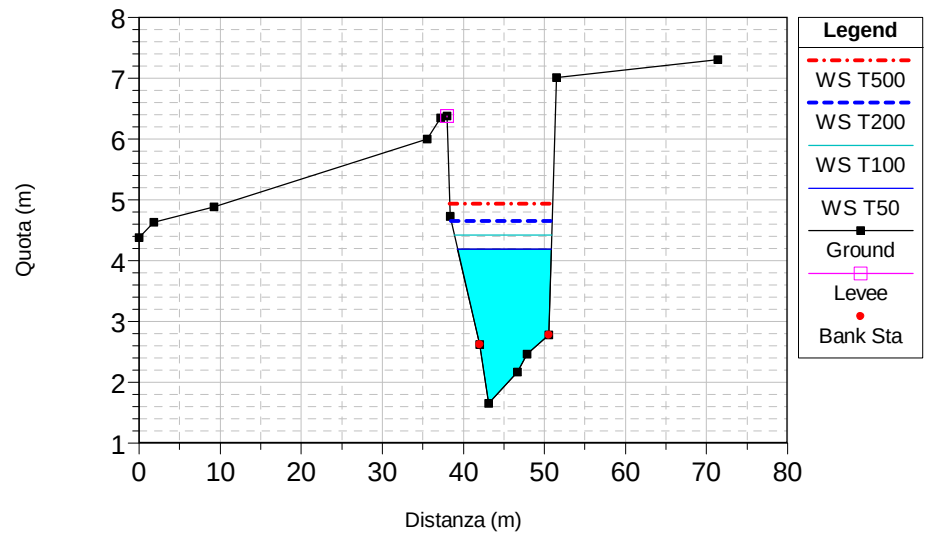
River = canale A Reach = MONTE-A5 RS = 5073.23 SEZIONE 38



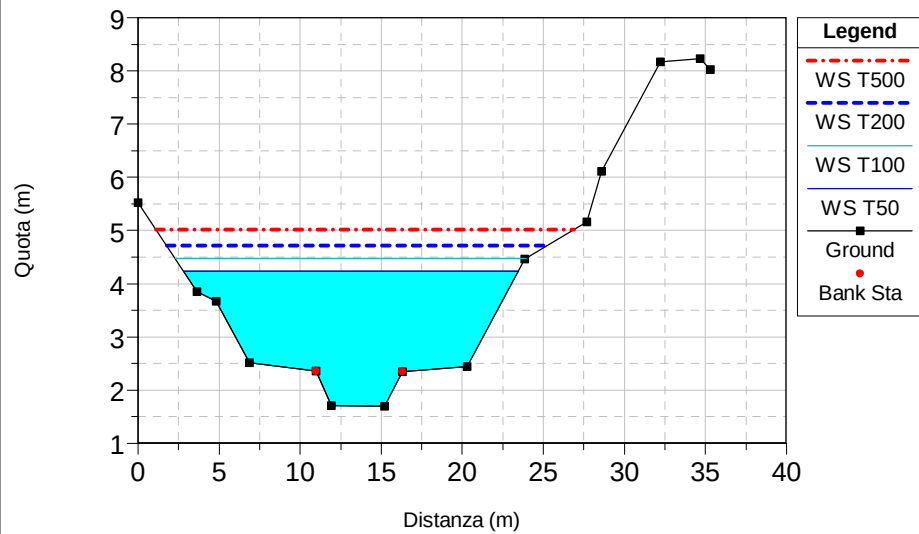
River = canale A Reach = MONTE-A5 RS = 5000.02 SEZIONE 37



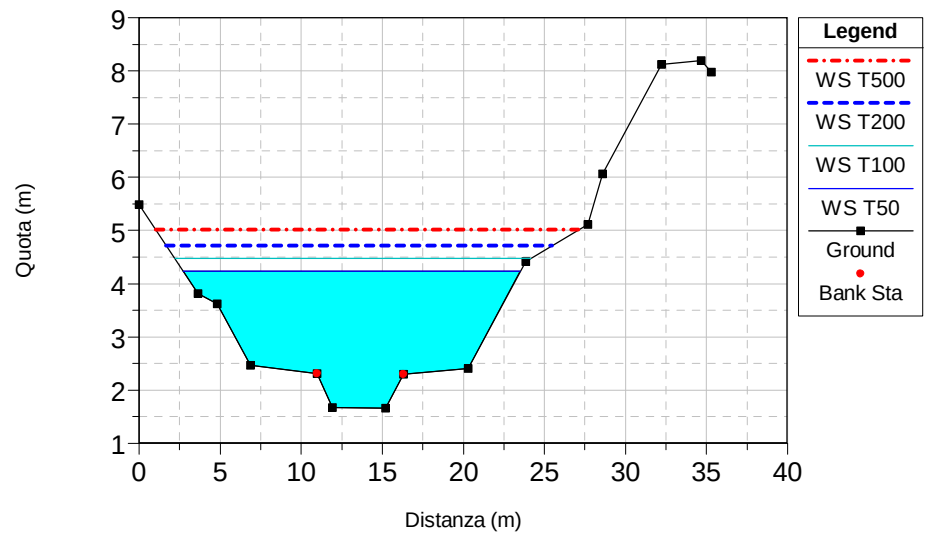
River = canale A Reach = MONTE-A5 RS = 4993.73 SEZIONE 36



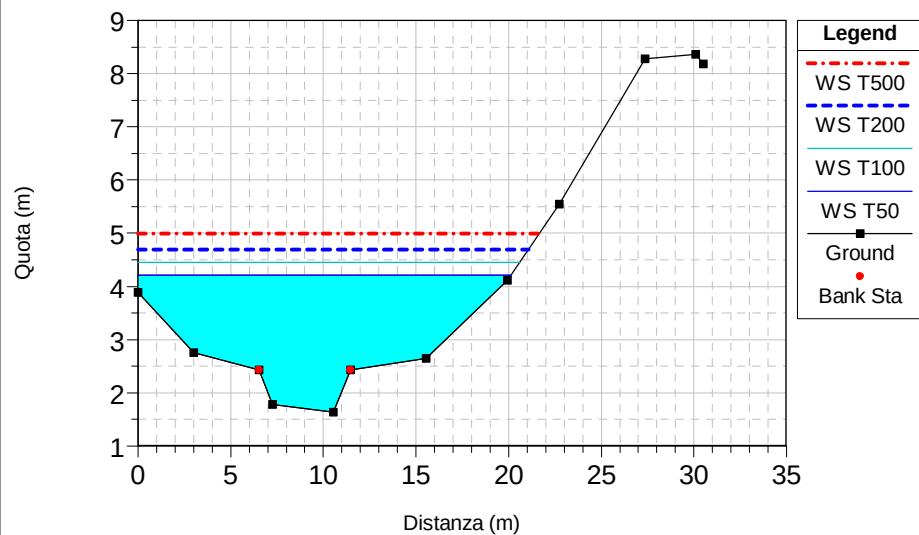
River = canale A Reach = MONTE-A5 RS = 4968.55 SEZIONE 35



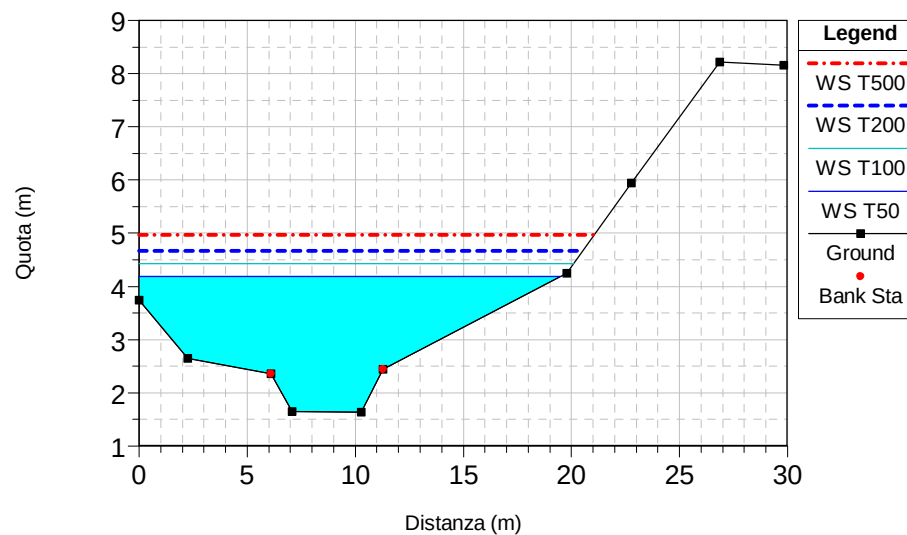
River = canale A Reach = A5-A4 RS = 4959.03 SEZIONE 34



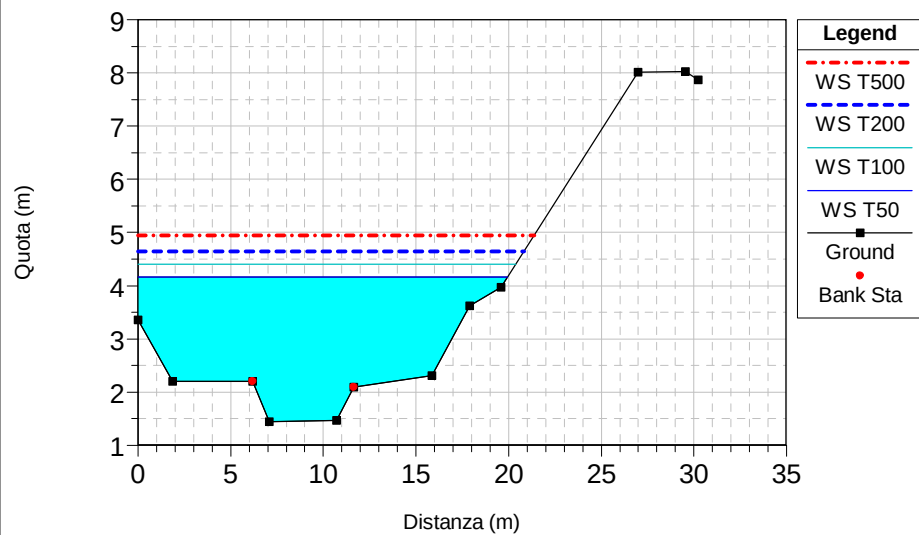
River = canale A Reach = A5-A4 RS = 4902.19 SEZIONE 33



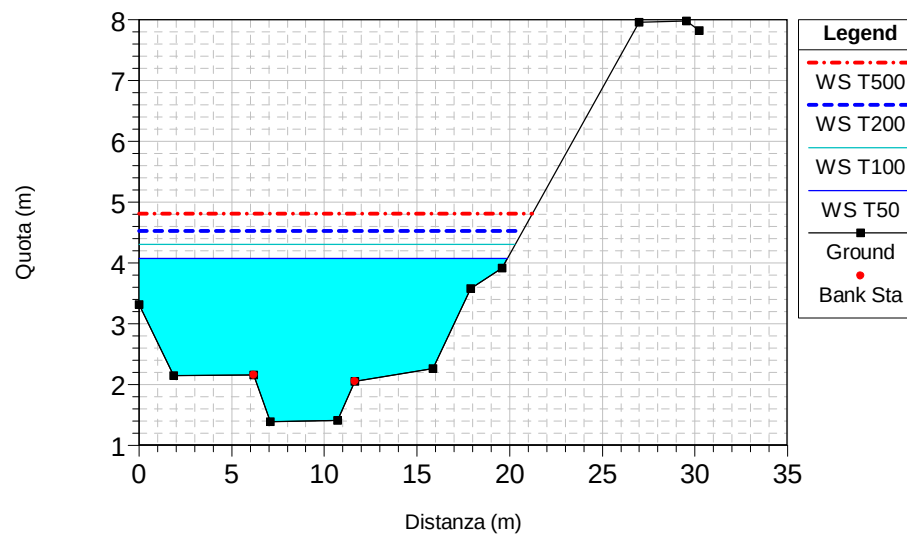
River = canale A Reach = A5-A4 RS = 4832.1 SEZIONE 32



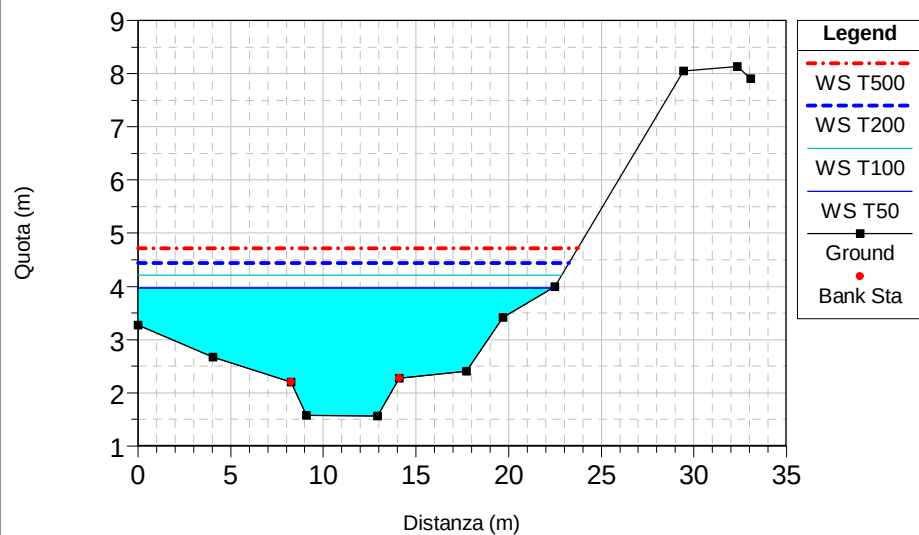
River = canale A Reach = A5-A4 RS = 4547.96 SEZIONE 31



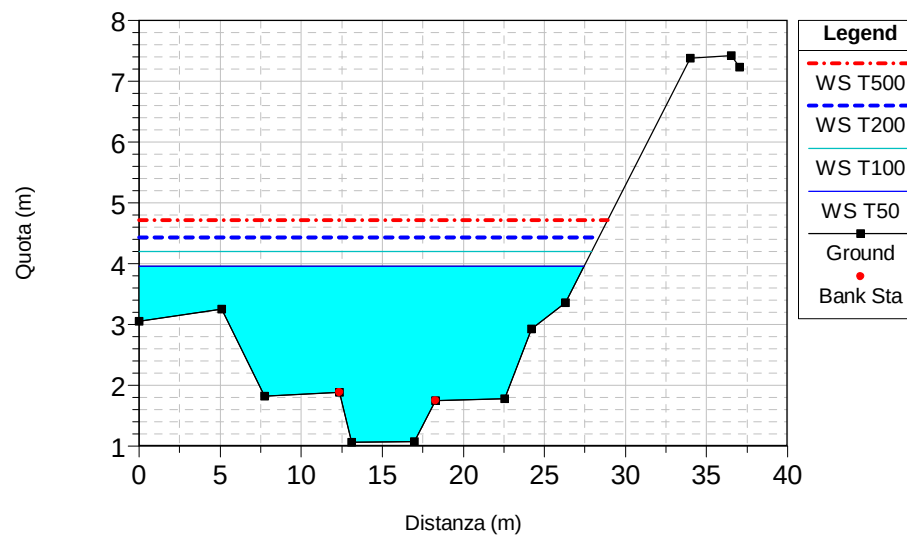
River = canale A Reach = A4-A3 RS = 4540.44 SEZIONE 30



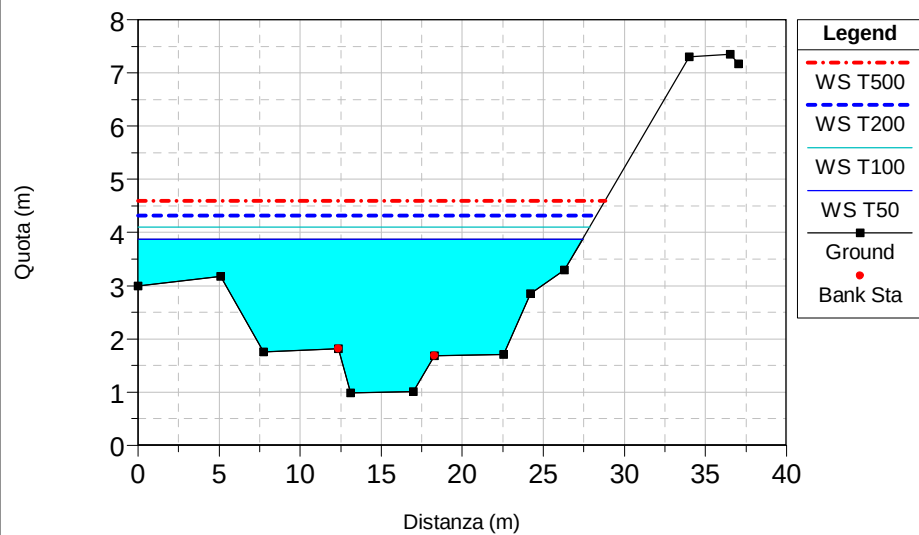
River = canale A Reach = A4-A3 RS = 4375.47 SEZIONE 29



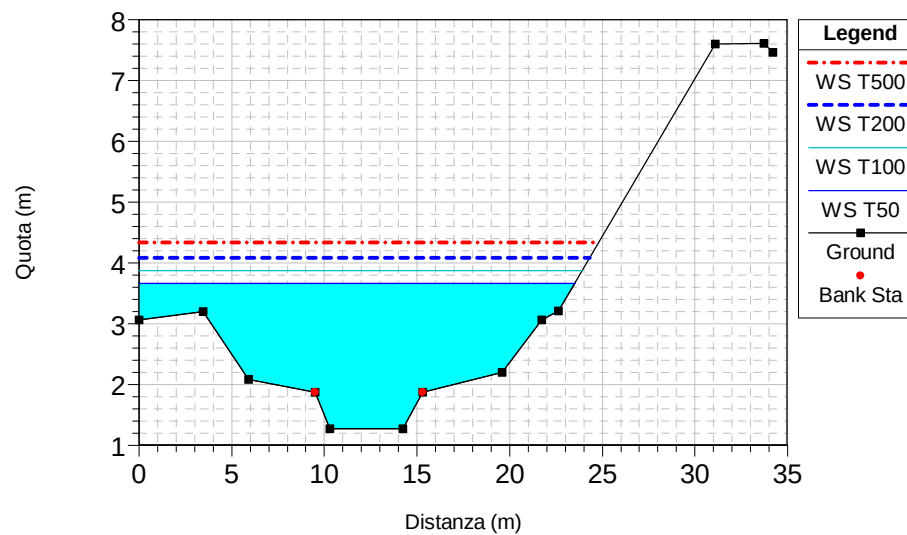
River = canale A Reach = A4-A3 RS = 4072.67 SEZIONE 28



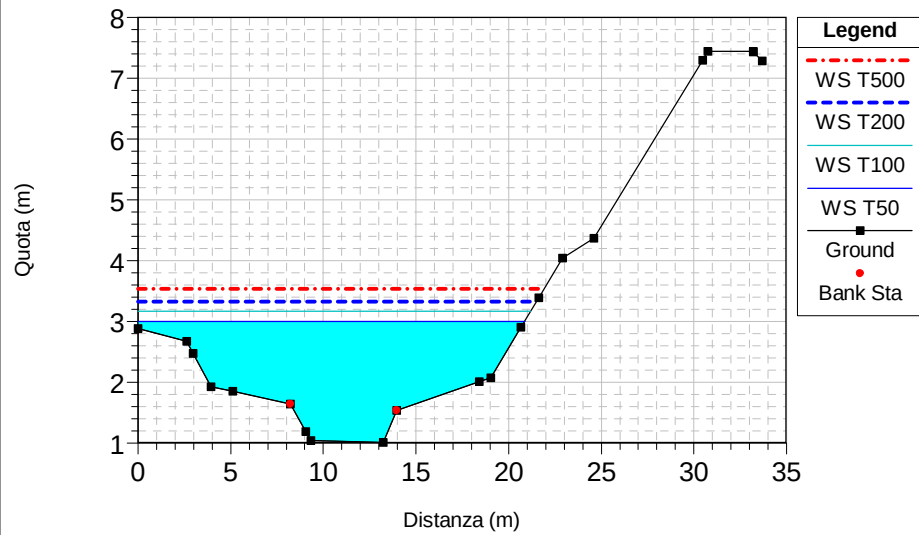
River = canale A Reach = A3-A2 RS = 4055.67 SEZIONE 27



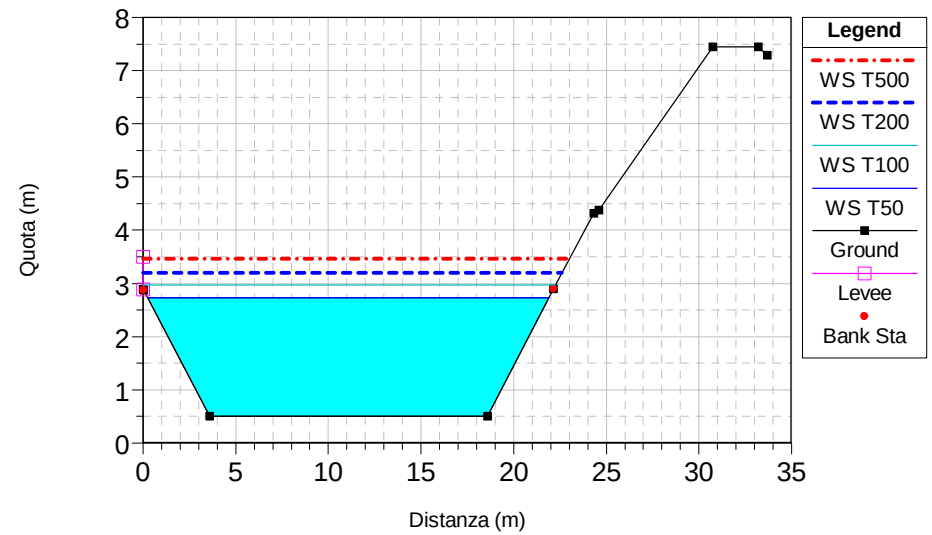
River = canale A Reach = A3-A2 RS = 3965.48 SEZIONE 26



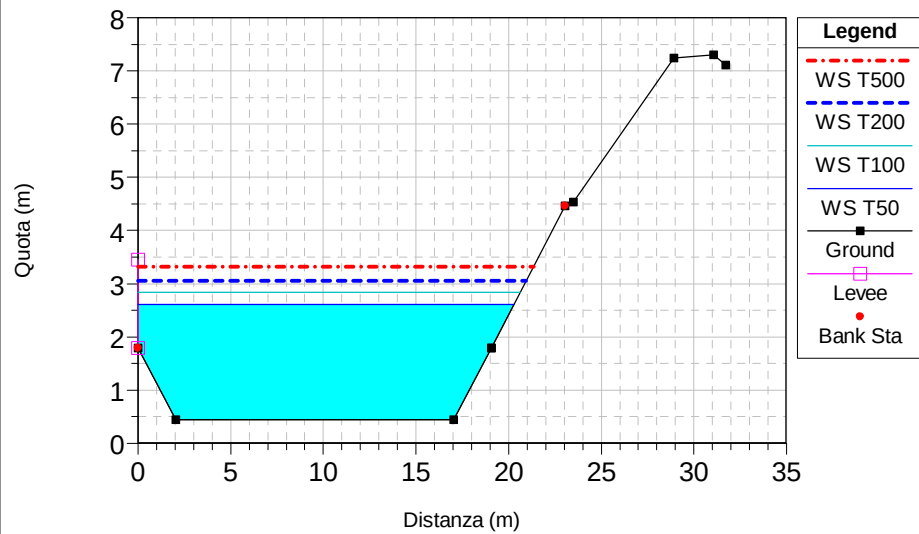
River = canale A Reach = A3-A2 RS = 3576.34 SEZIONE 25



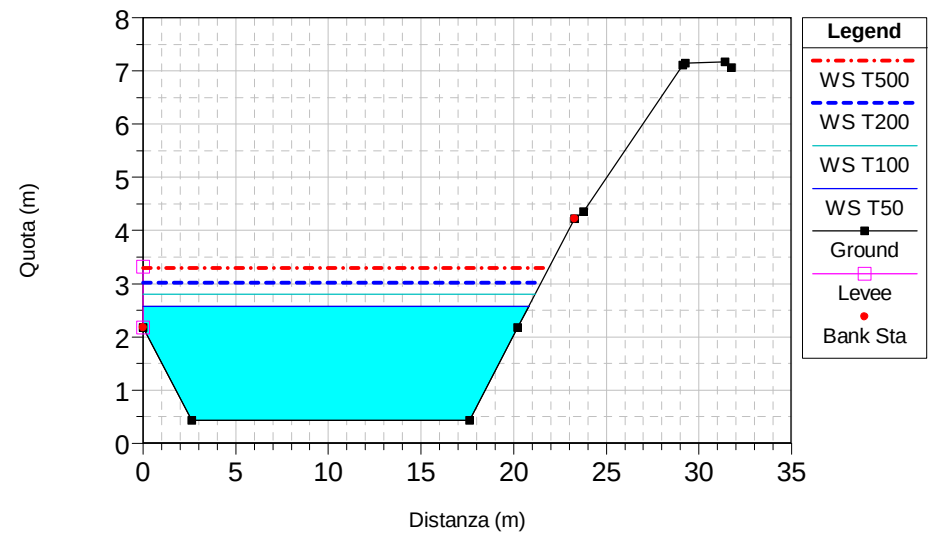
River = canale A Reach = A3-A2 RS = 3576.24 SEZIONE 24



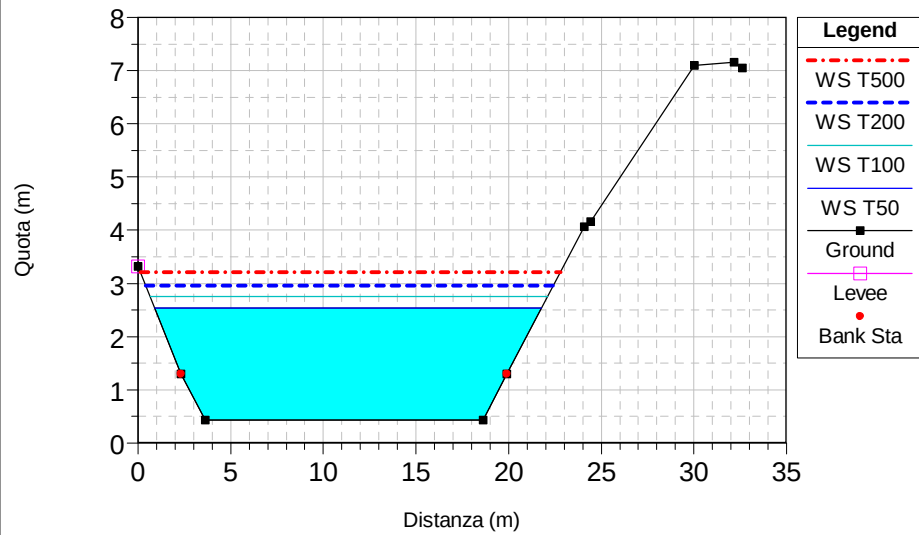
River = canale A Reach = A3-A2 RS = 3386.15 SEZIONE 23



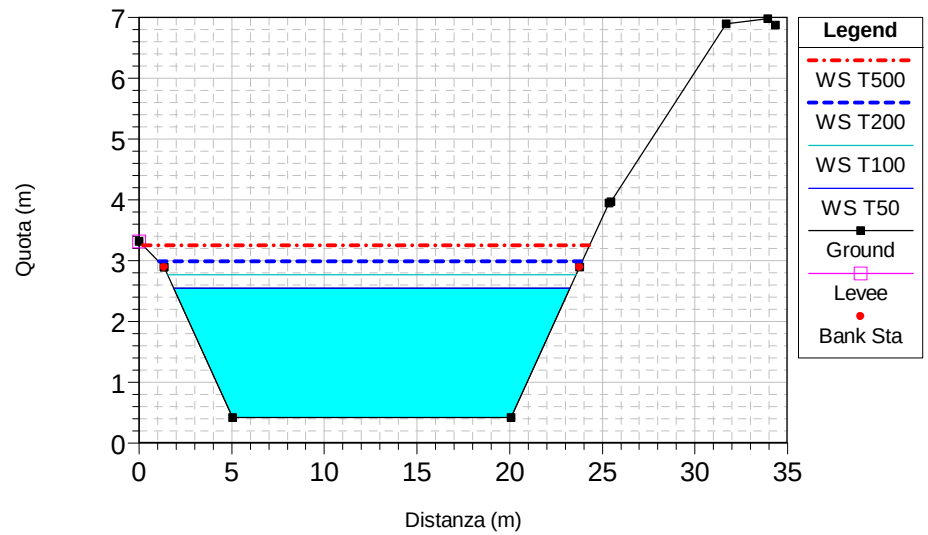
River = canale A Reach = A3-A2 RS = 3349.12 SEZIONE 22



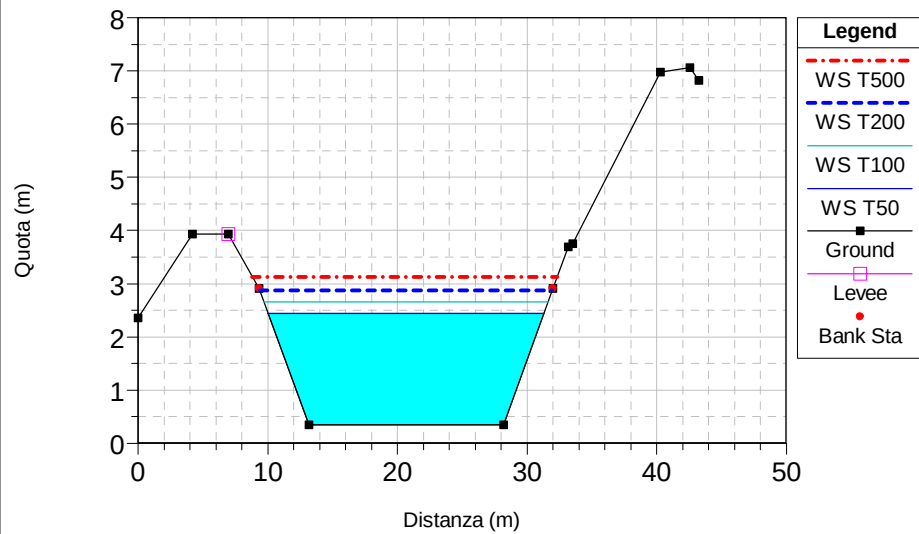
River = canale A Reach = A2-A1 RS = 3337.3 SEZIONE 21



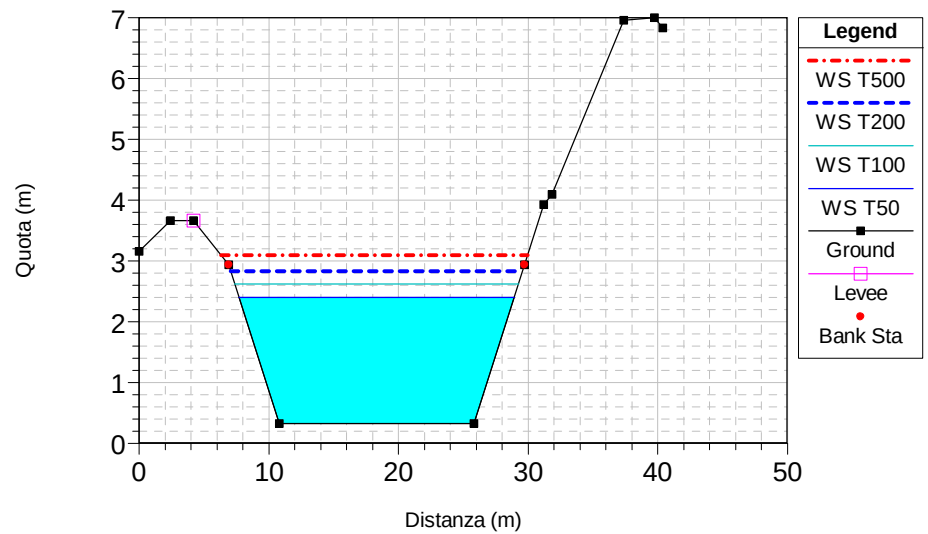
River = canale A Reach = A2-A1 RS = 3324.16 SEZIONE 20



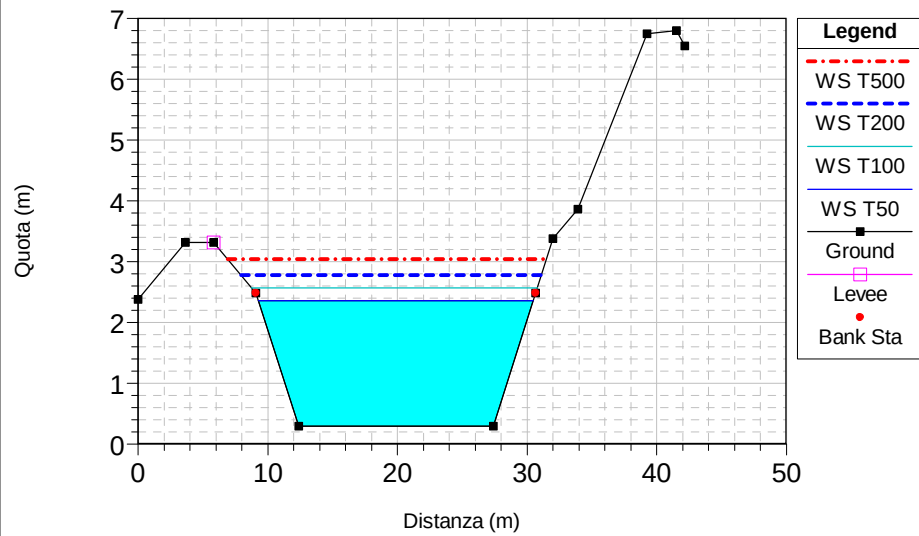
River = canale A Reach = A2-A1 RS = 3077.11 SEZIONE 19



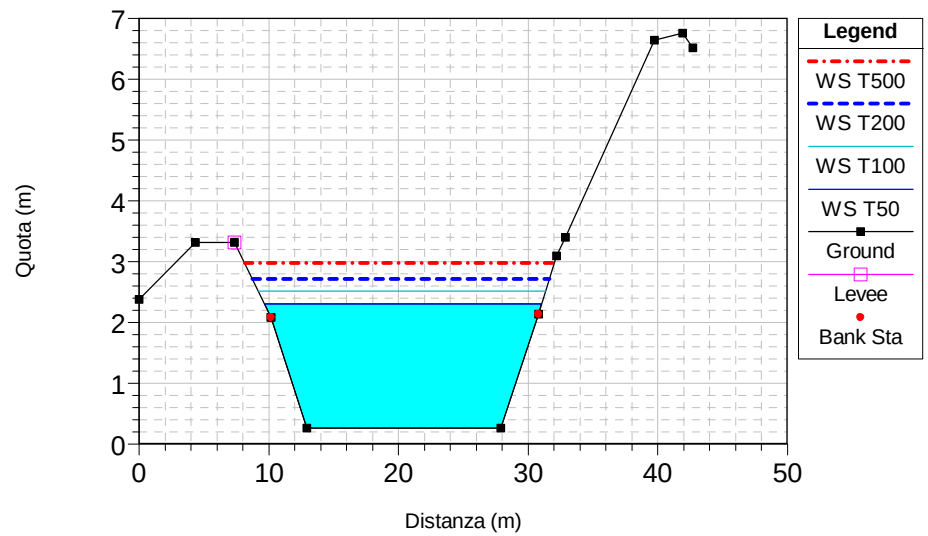
River = canale A Reach = A2-A1 RS = 2999.13 SEZIONE 18



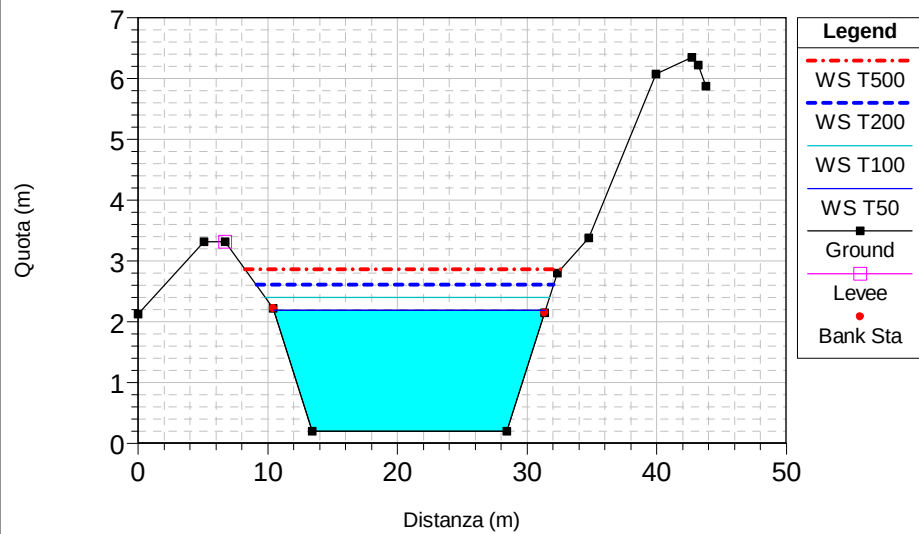
River = canale A Reach = A2-A1 RS = 2897.28 SEZIONE 17



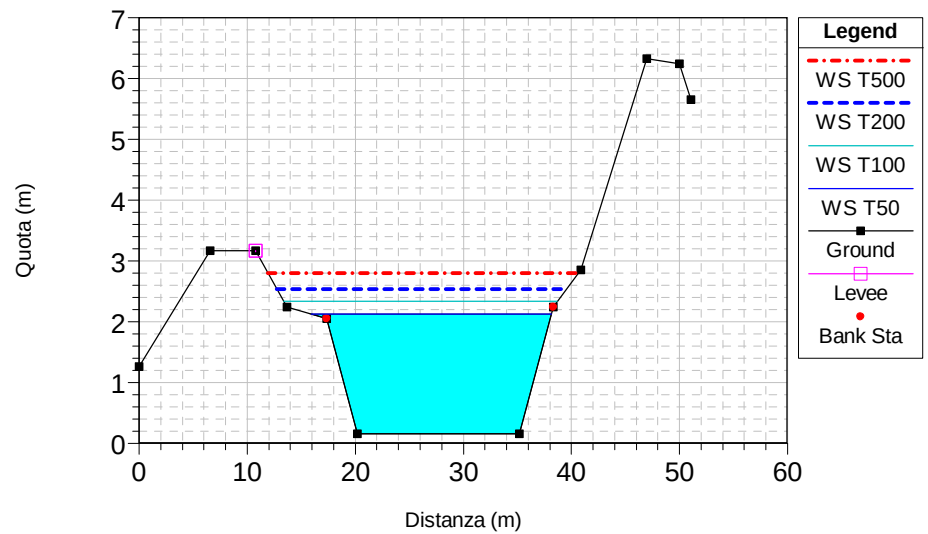
River = canale A Reach = A2-A1 RS = 2781.55 SEZIONE 16



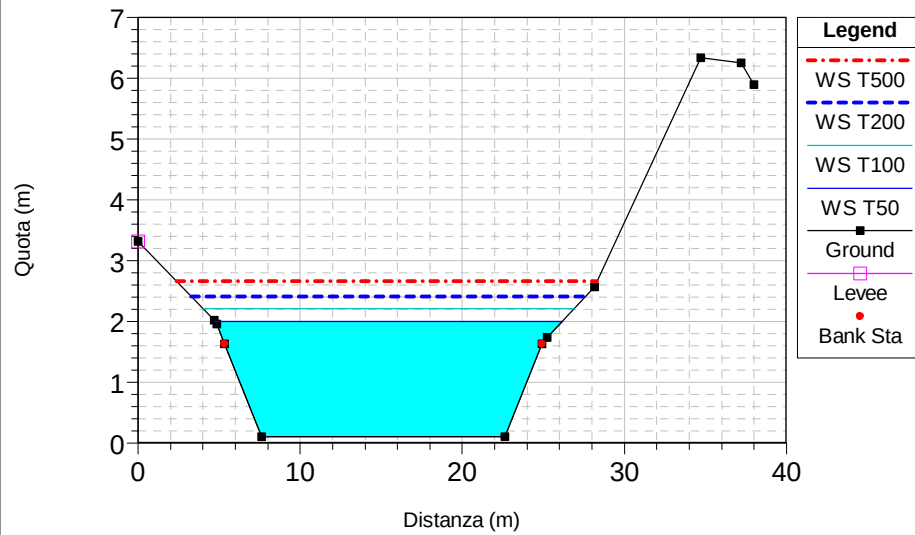
River = canale A Reach = A2-A1 RS = 2563.71 SEZIONE 15



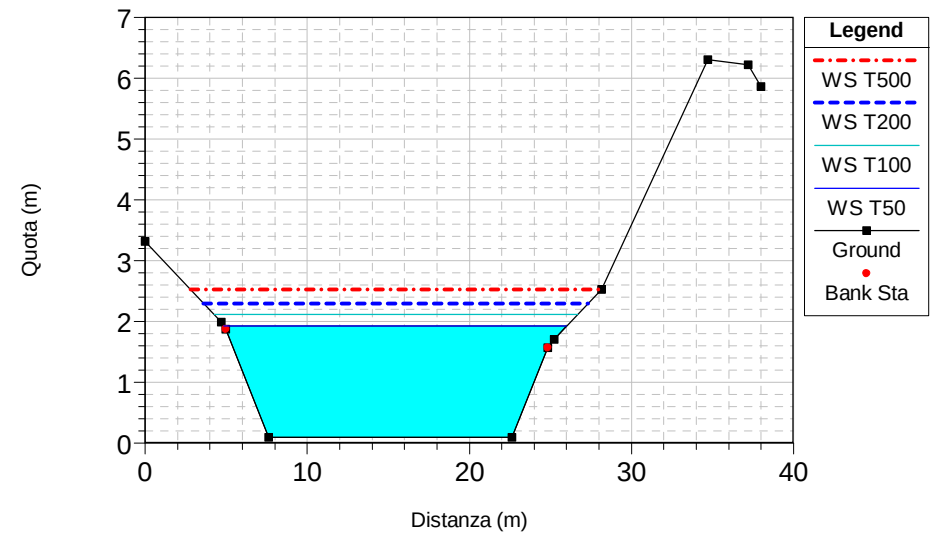
River = canale A Reach = A2-A1 RS = 2442.33 SEZIONE 14



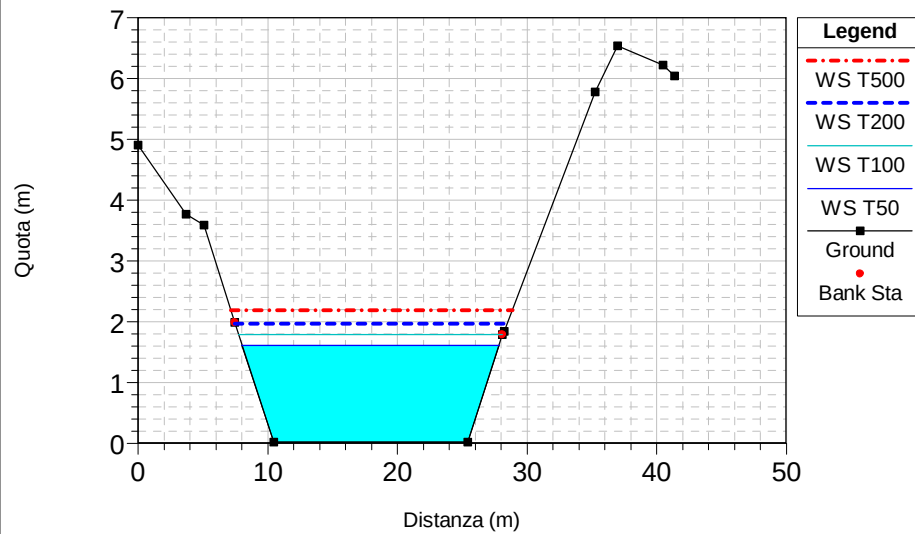
River = canale A Reach = A2-A1 RS = 2240.49 SEZIONE 13



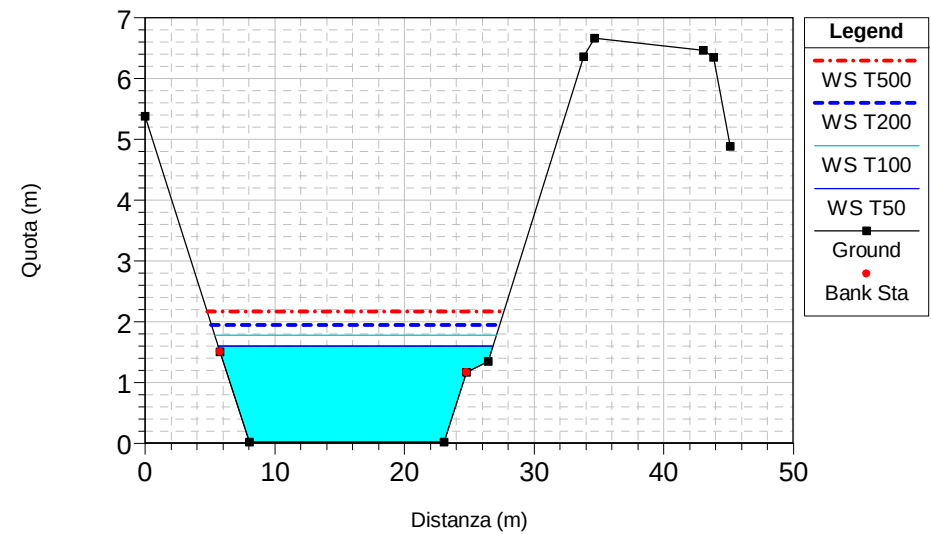
River = canale A Reach = A1-FOCE RS = 2235.29 SEZIONE 12



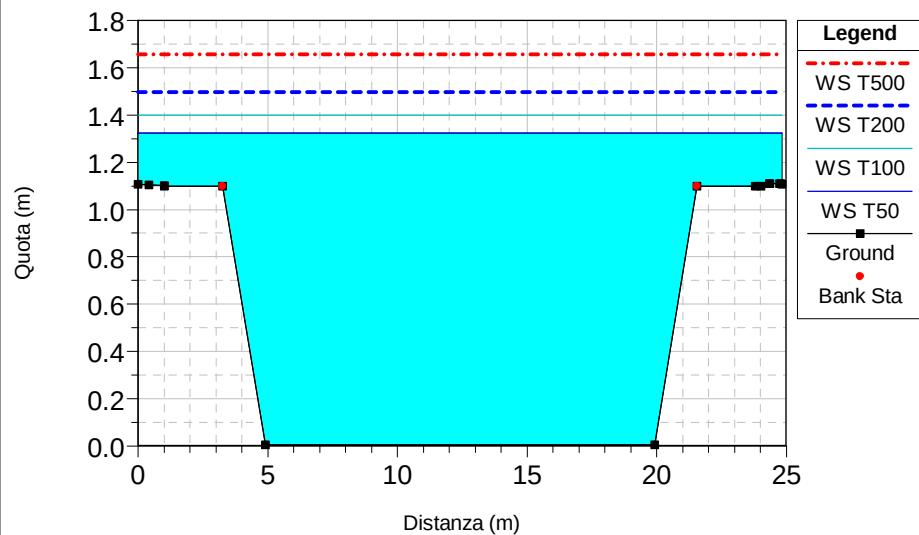
River = canale A Reach = A1-FOCE RS = 2019.29 SEZIONE 11



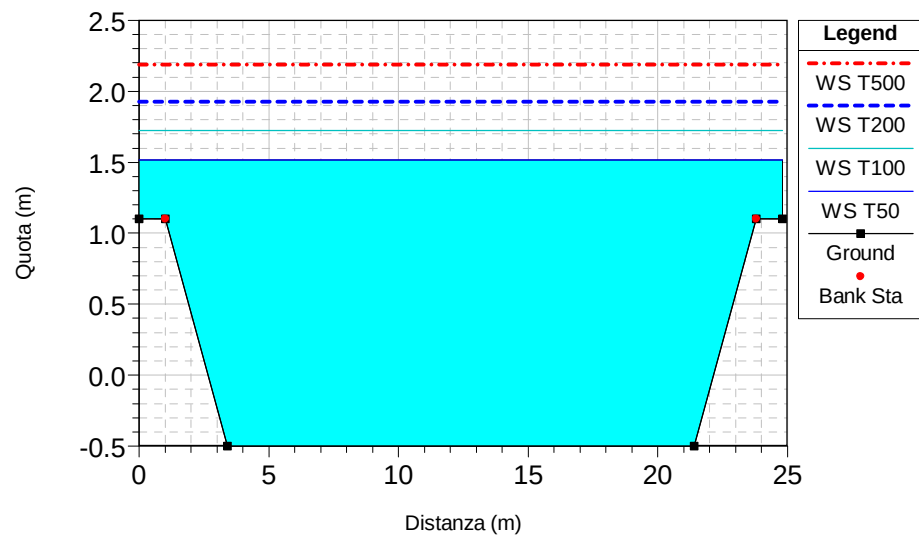
River = canale A Reach = A1-FOCE RS = 2012.68 SEZIONE 10



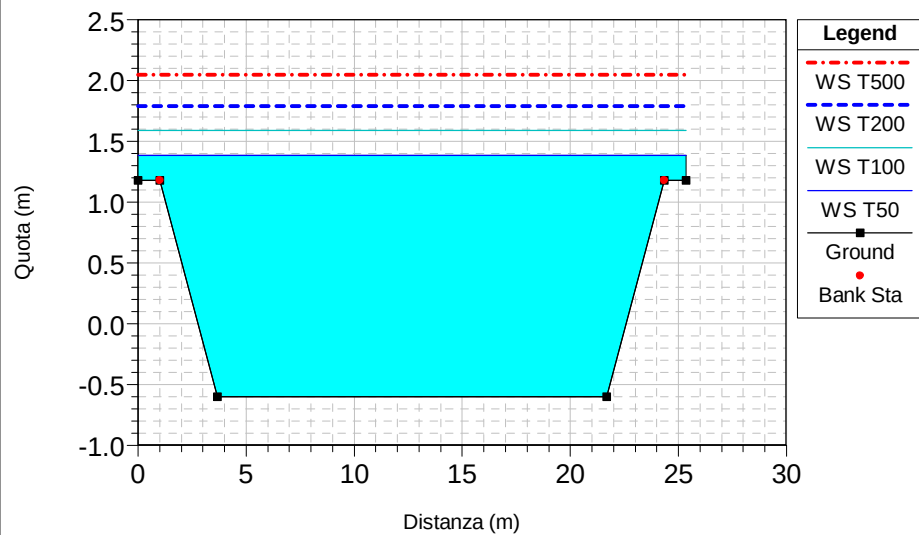
River = canale A Reach = A1-FOCE RS = 1950.77 SEZIONE 9



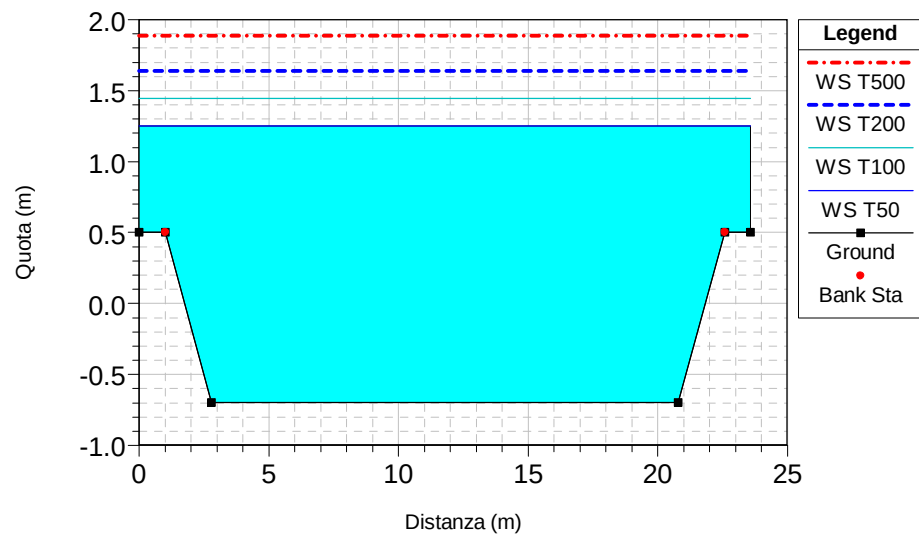
River = canale A Reach = A1-FOCE RS = 1950.67 SEZIONE 8



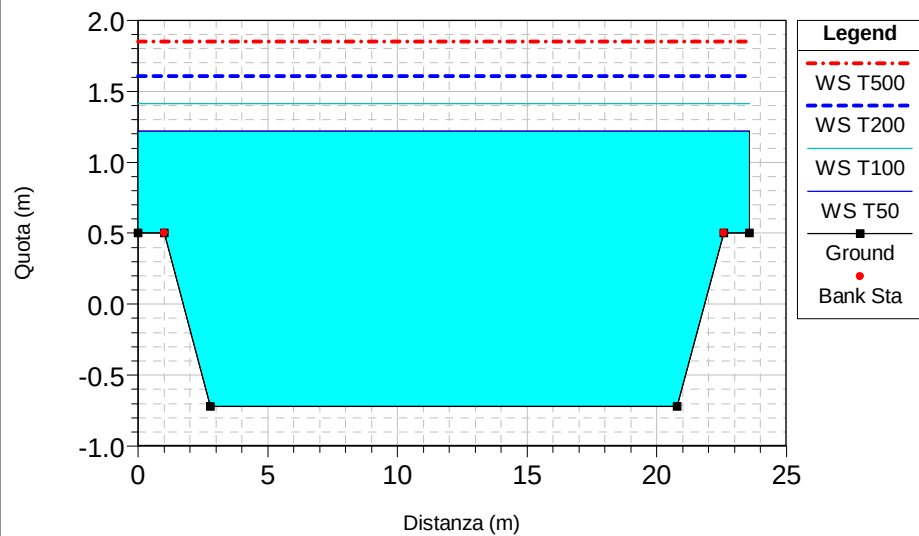
River = canale A Reach = A1-FOCE RS = 1657.68 SEZIONE 7



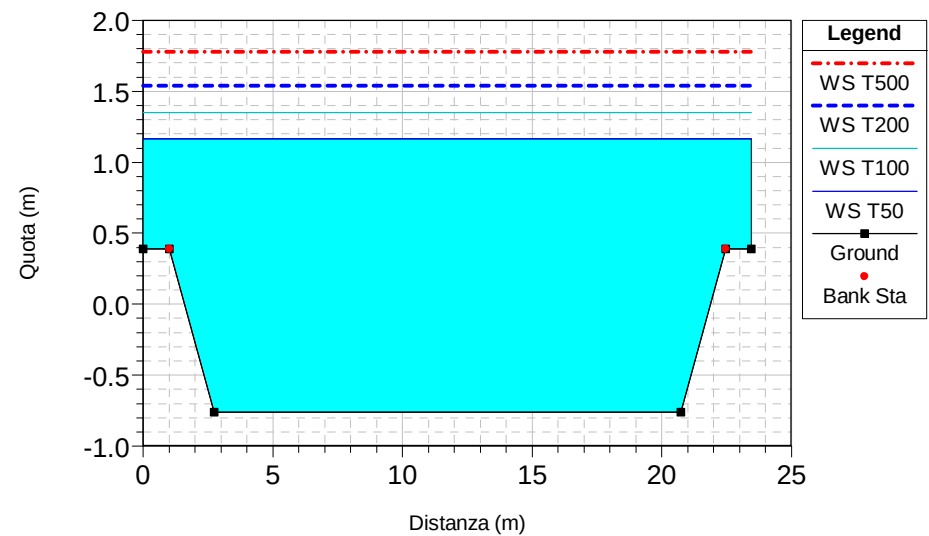
River = canale A Reach = A1-FOCE RS = 1377.68 SEZIONE 6



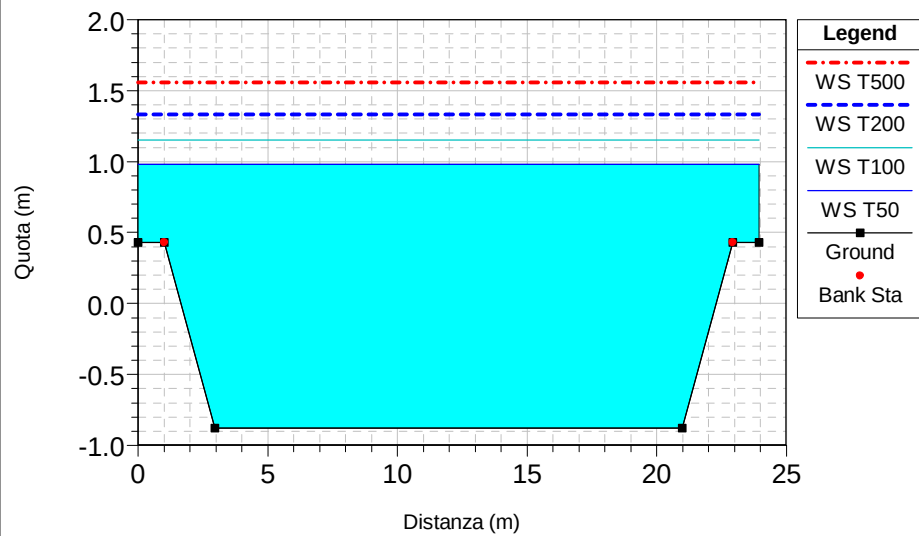
River = canale A Reach = A1-FOCE RS = 1317.48 SEZIONE 5



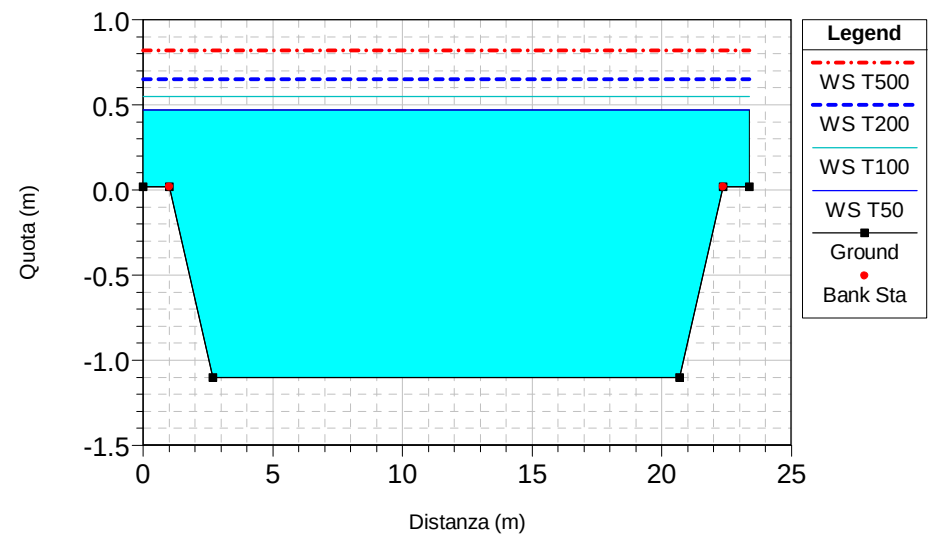
River = canale A Reach = A1-FOCE RS = 1200.14 SEZIONE 4



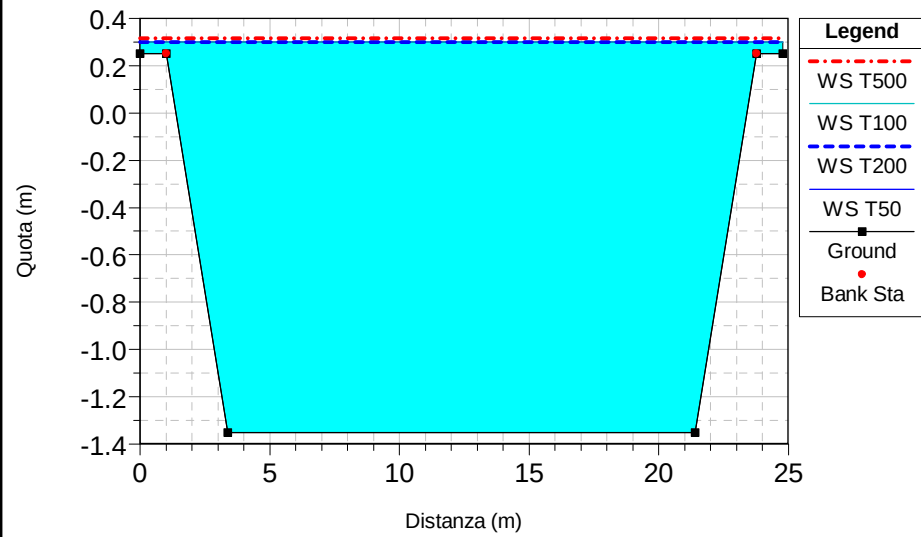
River = canale A Reach = A1-FOCE RS = 850.70 SEZIONE 3



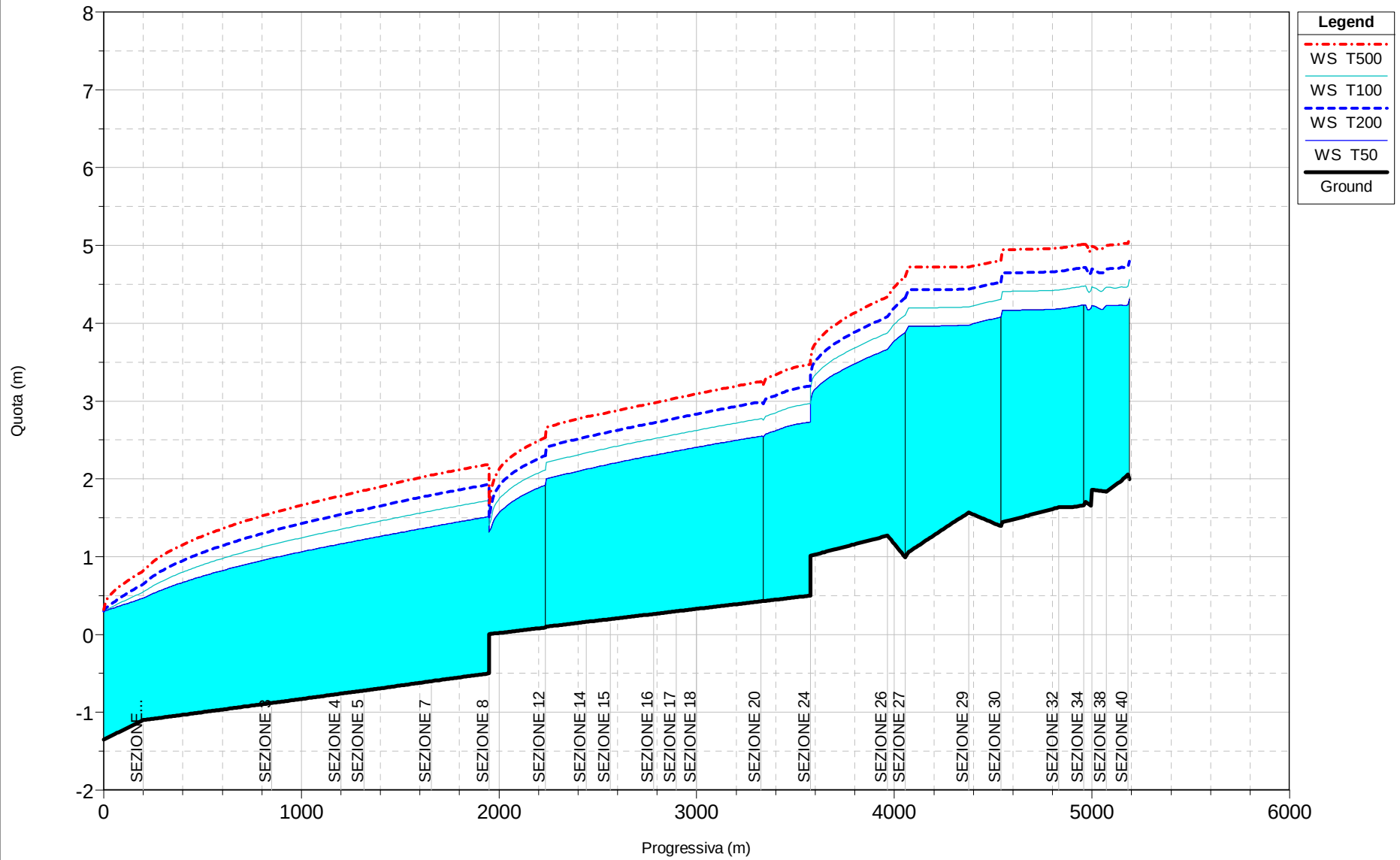
River = canale A Reach = A1-FOCE RS = 200.70 SEZIONE 2



River = canale A Reach = A1-FOCE RS = 0.00 SEZIONE 1



CANALE A



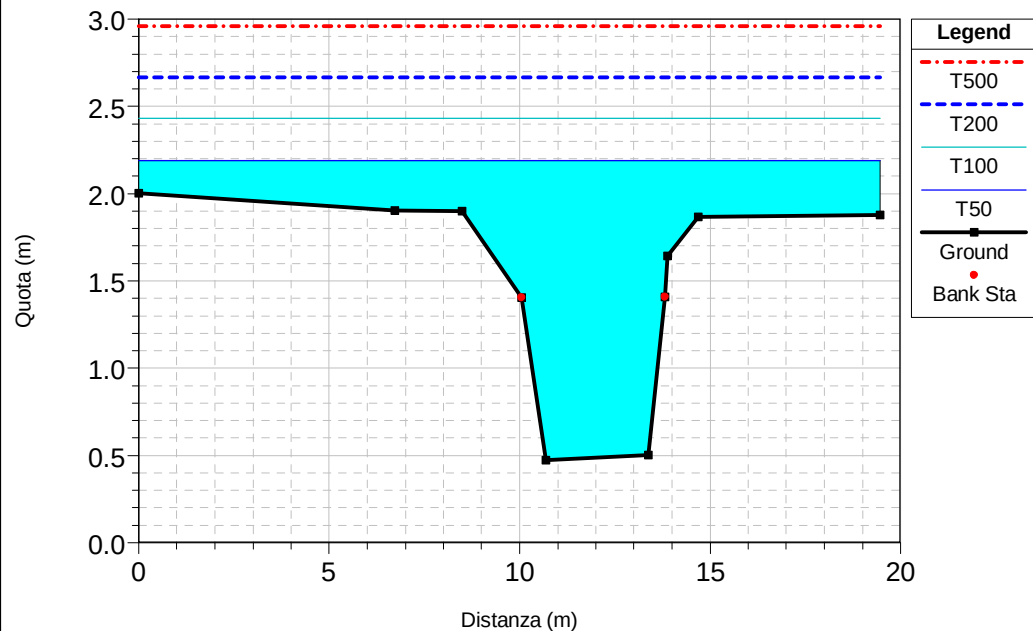
CANALE A1

SEZIONI IDRAULICHE

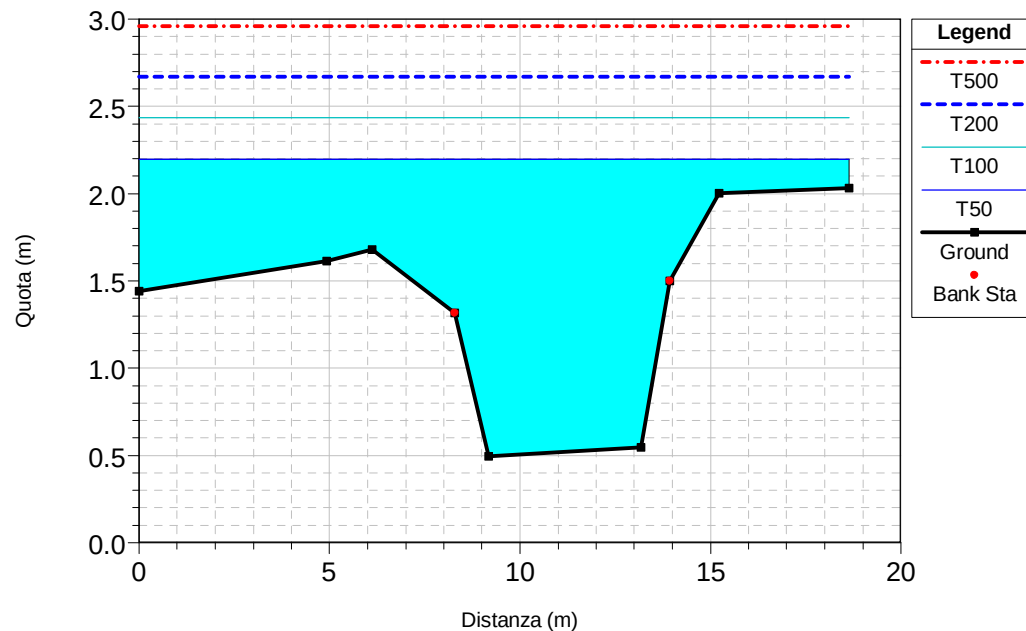
E

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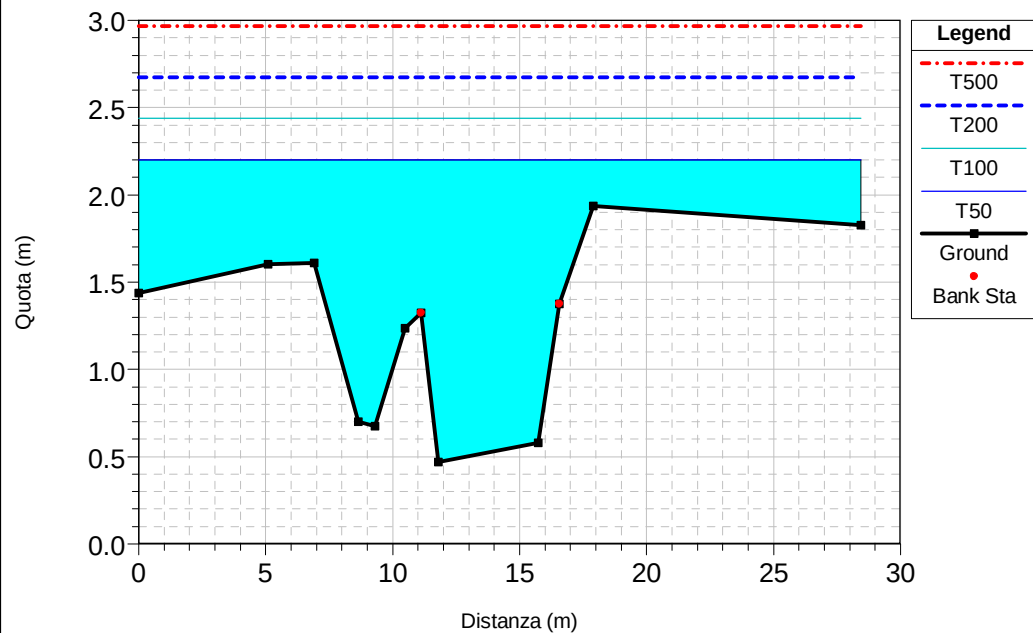
River = canale A1 Reach = 1 RS = 576.67 SEZIONE 12



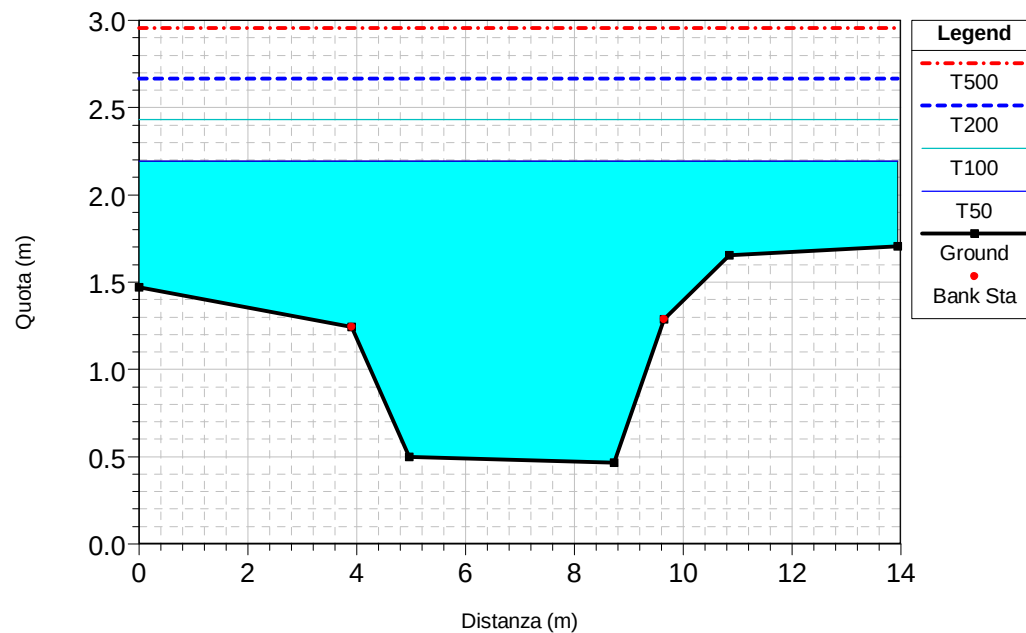
River = canale A1 Reach = 1 RS = 500.97 SEZIONE 11



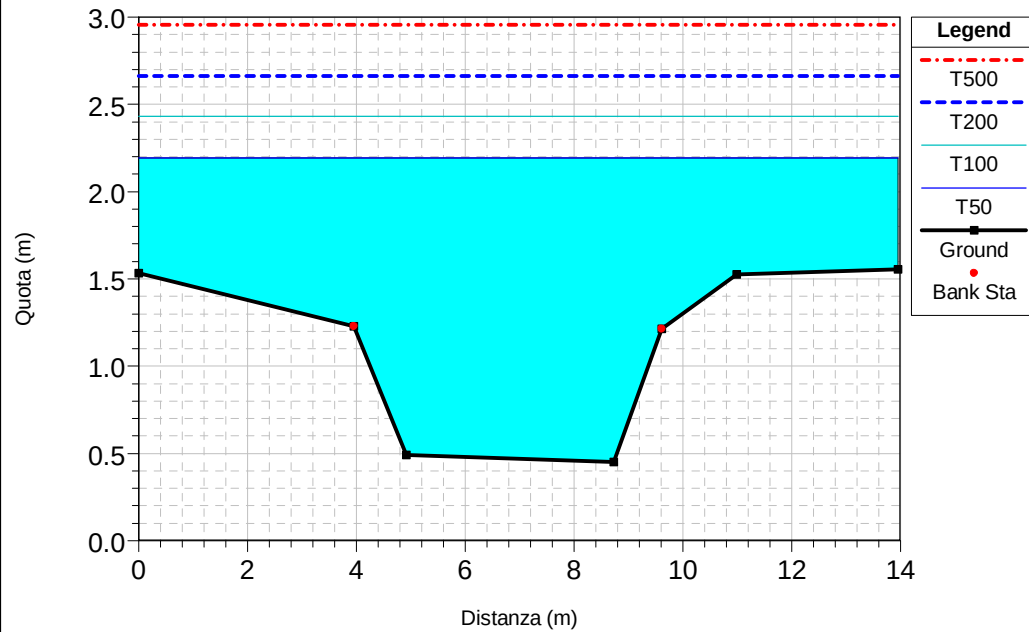
River = canale A1 Reach = 1 RS = 464.51 SEZIONE 10



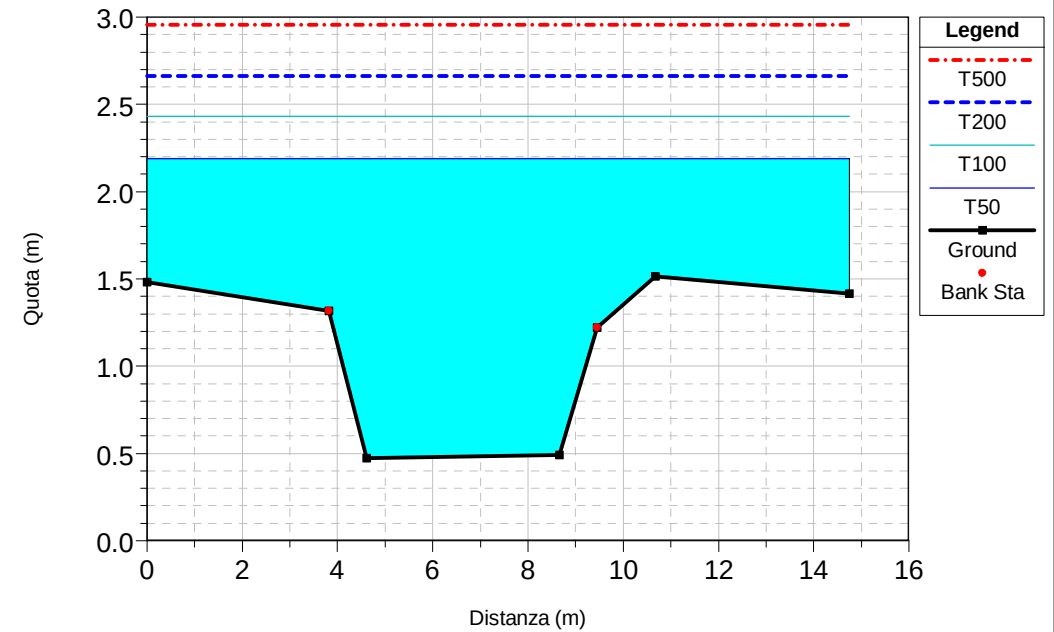
River = canale A1 Reach = 1 RS = 388.00 SEZIONE 9



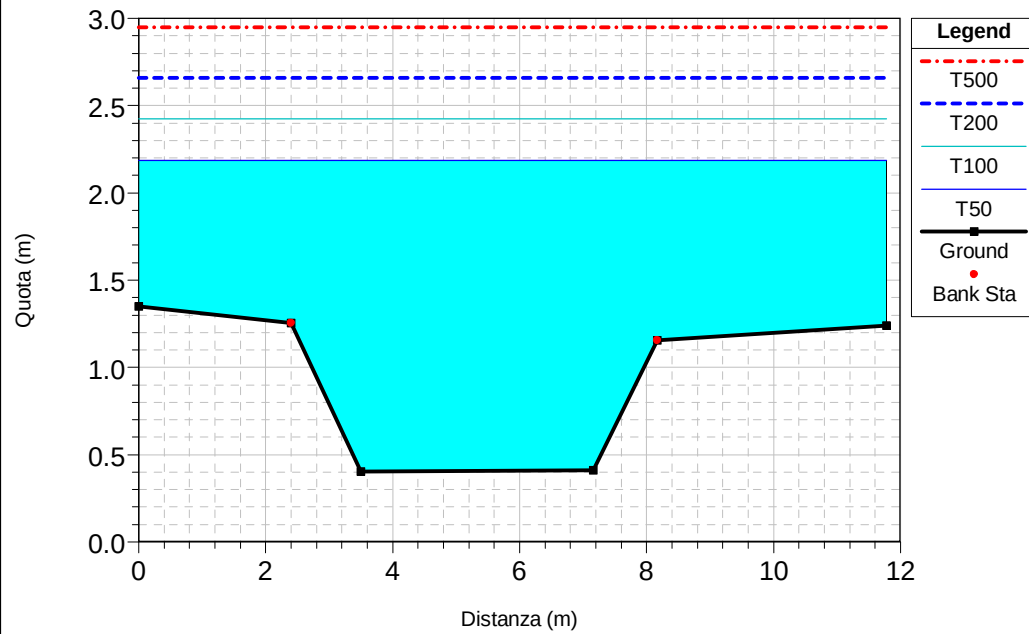
River = canale A1 Reach = 1 RS = 346.17 SEZIONE 8



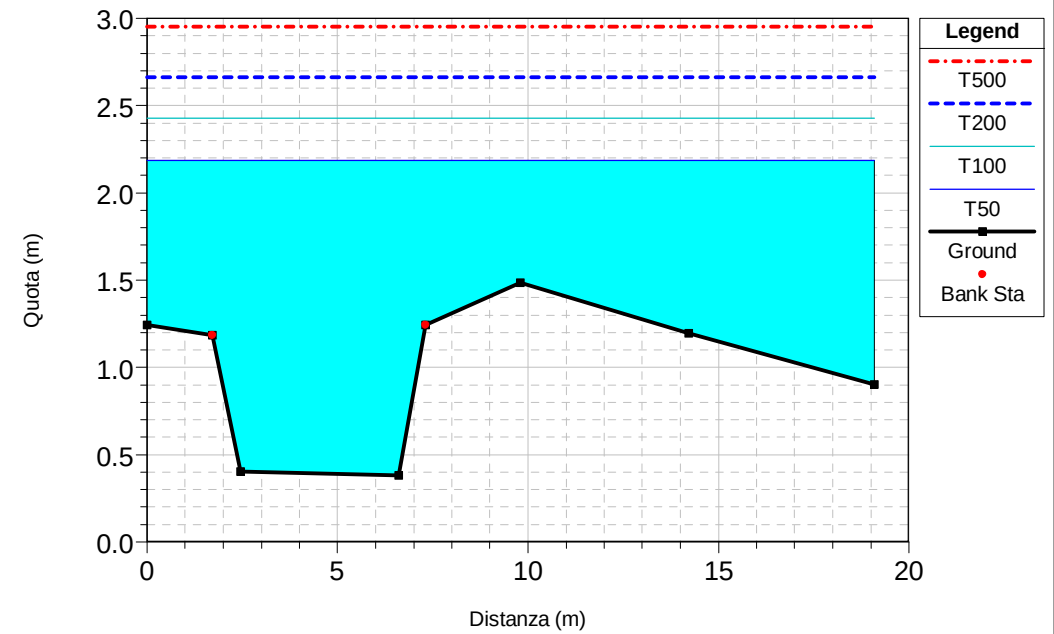
River = canale A1 Reach = 1 RS = 305.45 SEZIONE 7



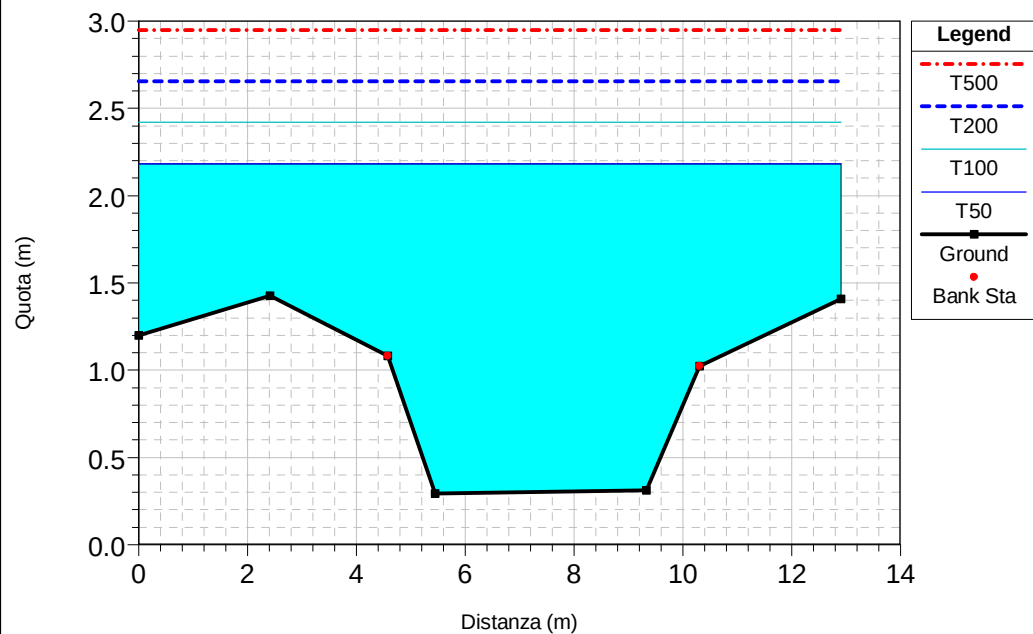
River = canale A1 Reach = 1 RS = 173.58 SEZIONE 6



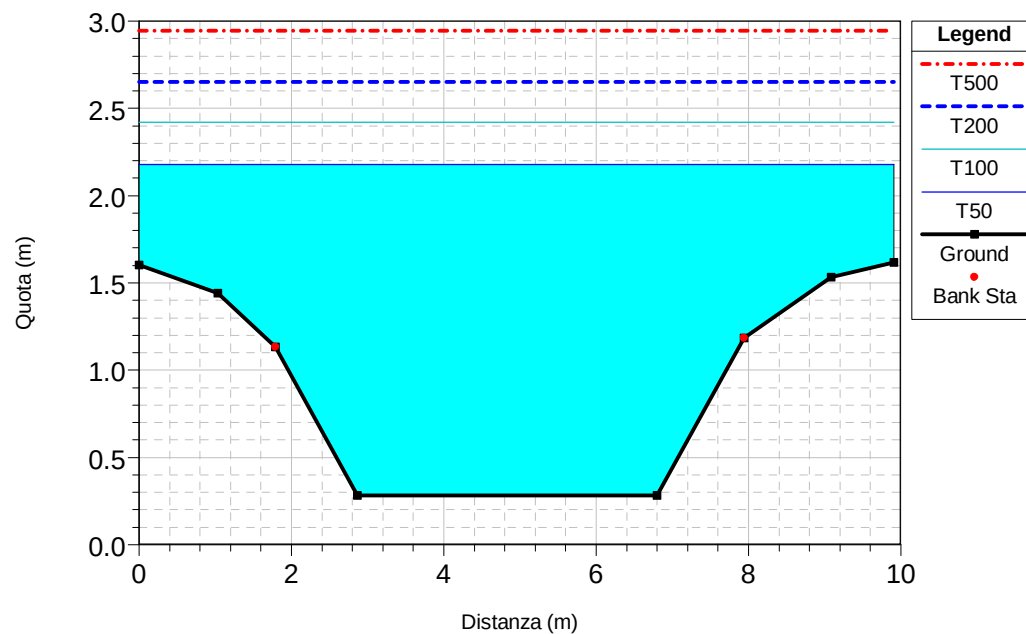
River = canale A1 Reach = 1 RS = 96.99 SEZIONE 5



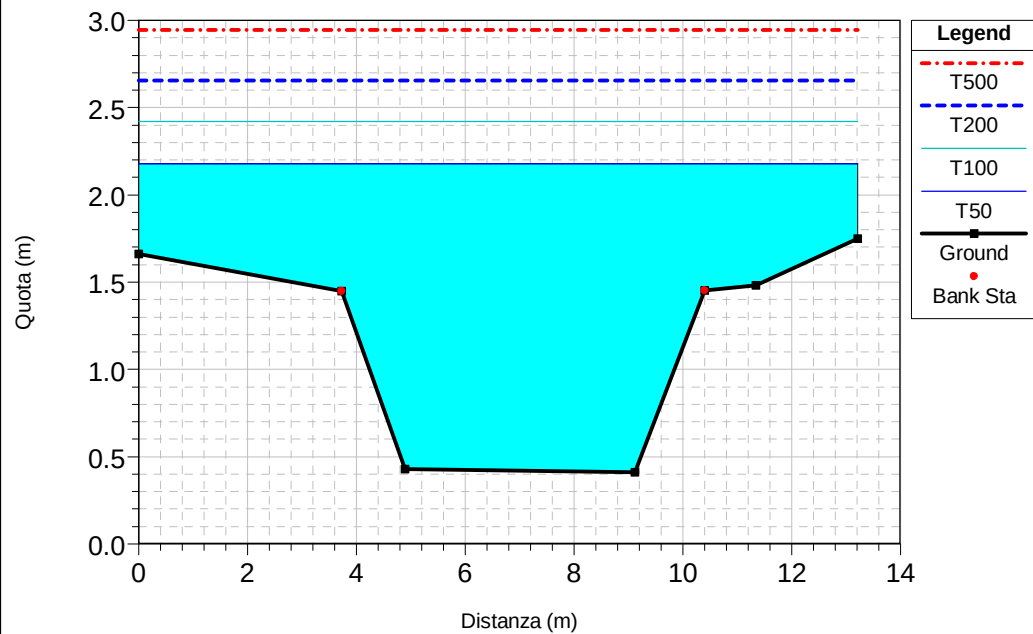
River = canale A1 Reach = 1 RS = 32.94 SEZIONE 4



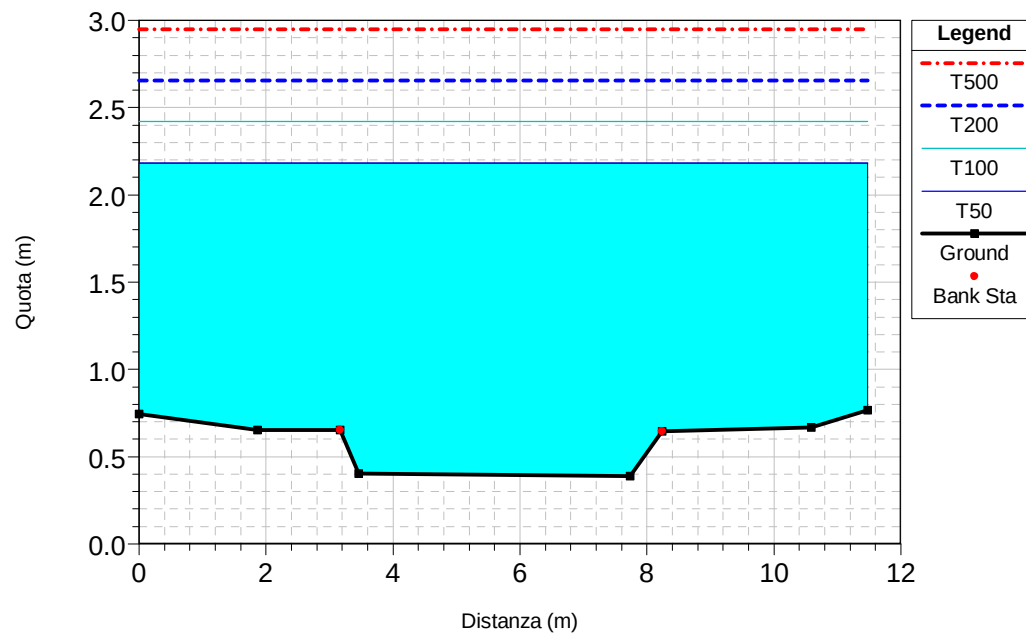
River = canale A1 Reach = 1 RS = 20.16 SEZIONE 3



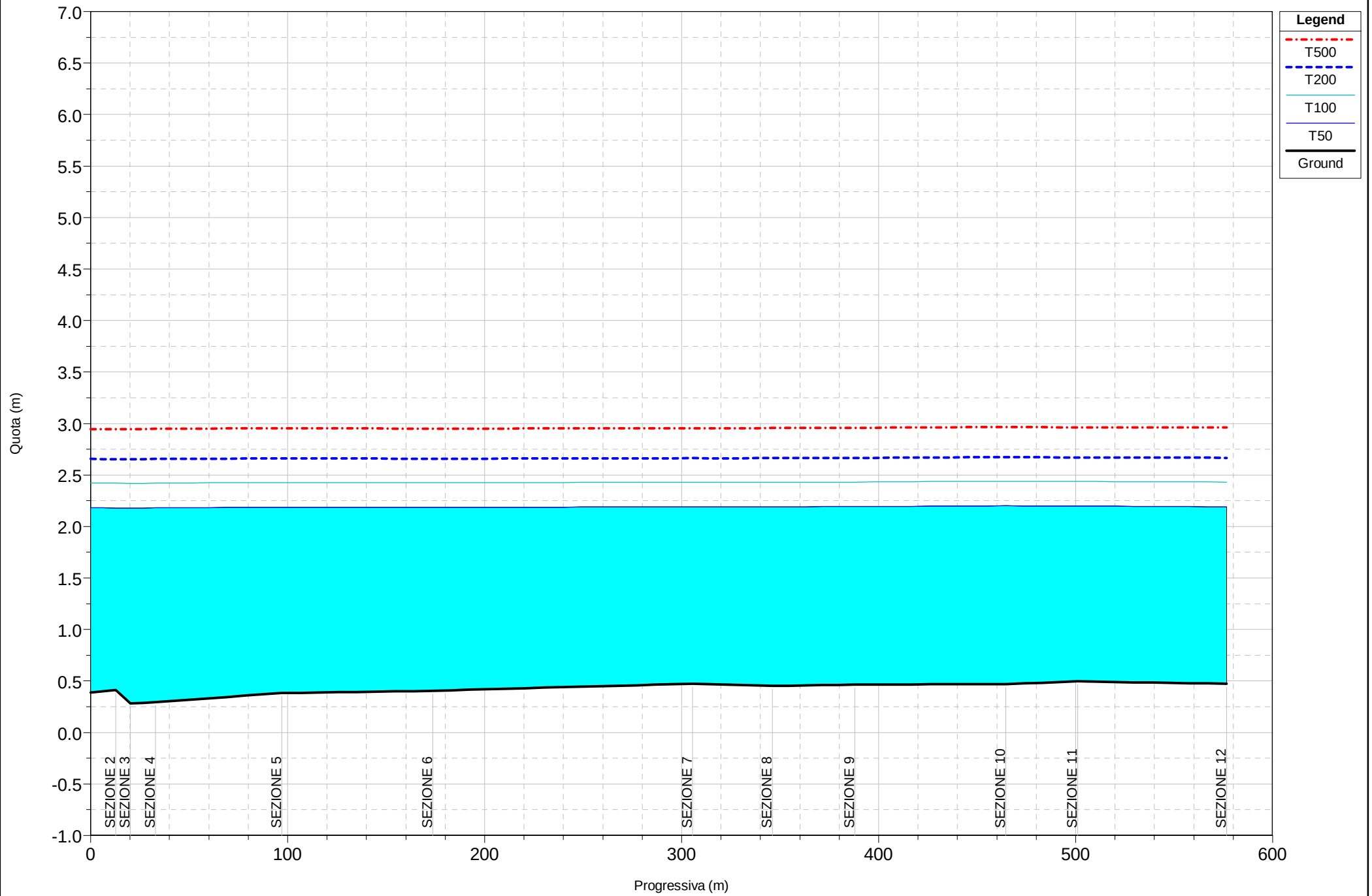
River = canale A1 Reach = 1 RS = 12.78 SEZIONE 2



River = canale A1 Reach = 1 RS = 0.00 SEZIONE 1



CANALE A



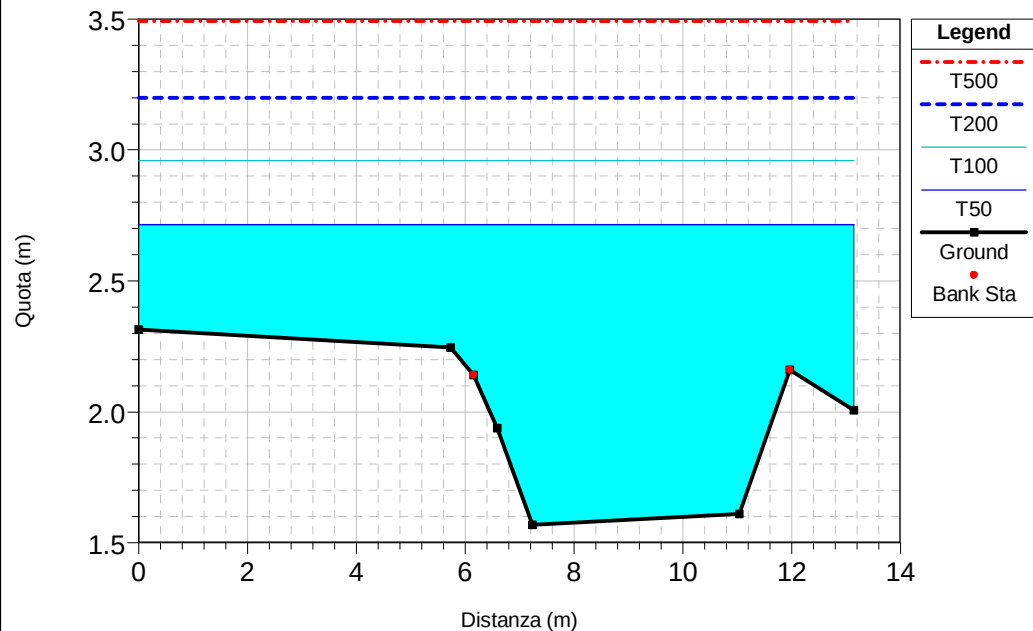
CANALE A2

SEZIONI IDRAULICHE

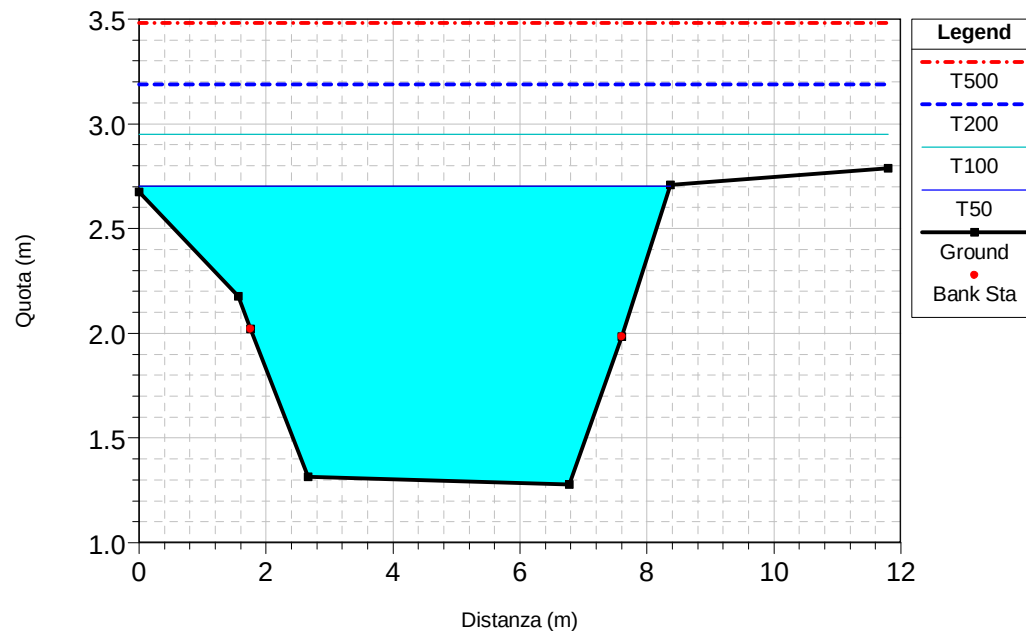
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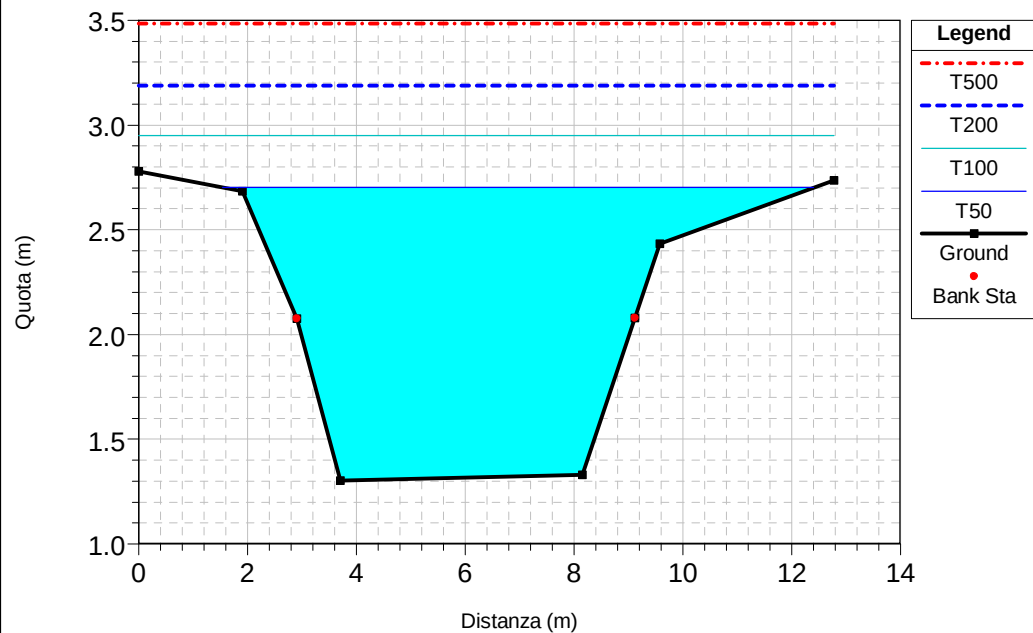
River = canale A2 Reach = 1 RS = 753.06 SEZIONE 19



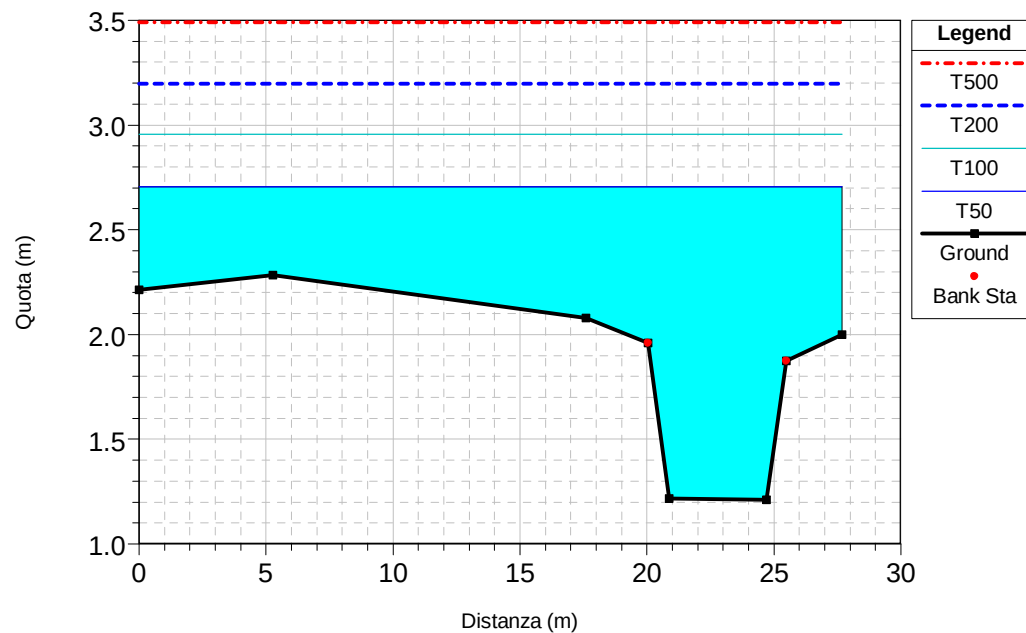
River = canale A2 Reach = 1 RS = 576.84 SEZIONE 18



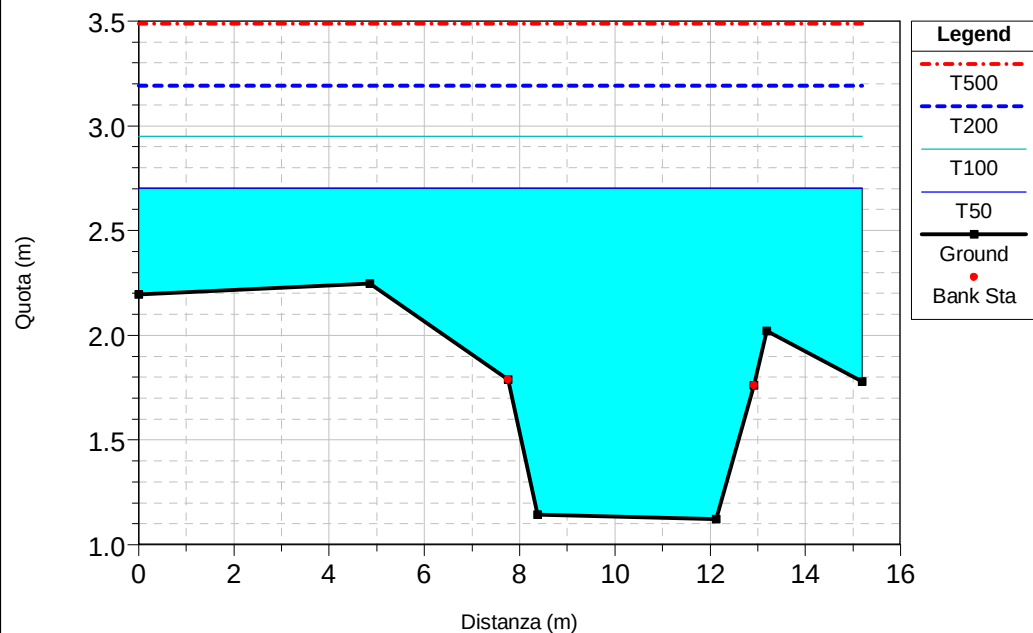
River = canale A2 Reach = 1 RS = 566.51 SEZIONE 17



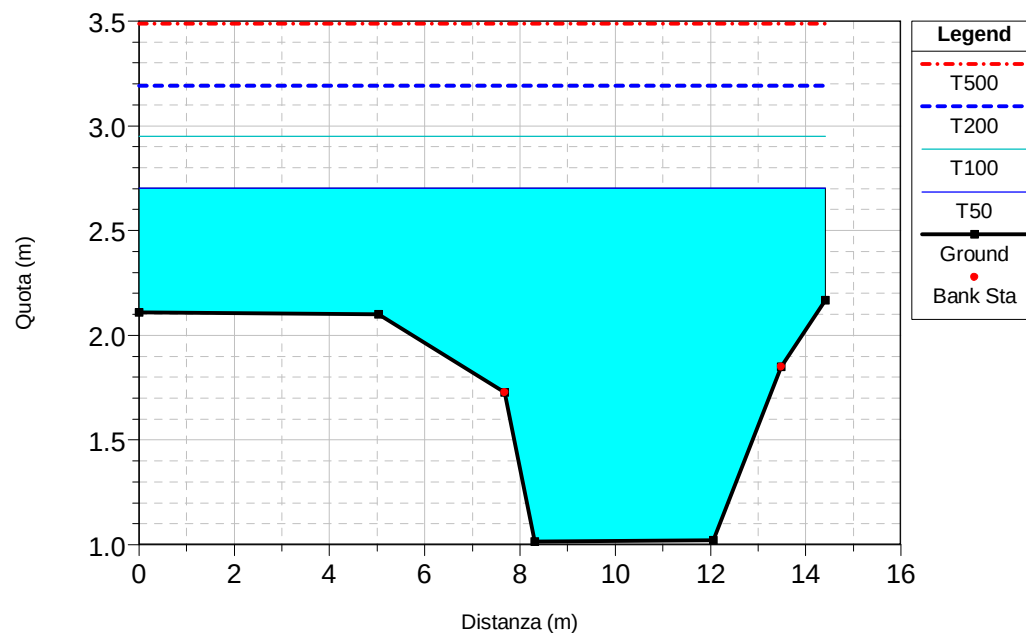
River = canale A2 Reach = 1 RS = 521.67 SEZIONE 16



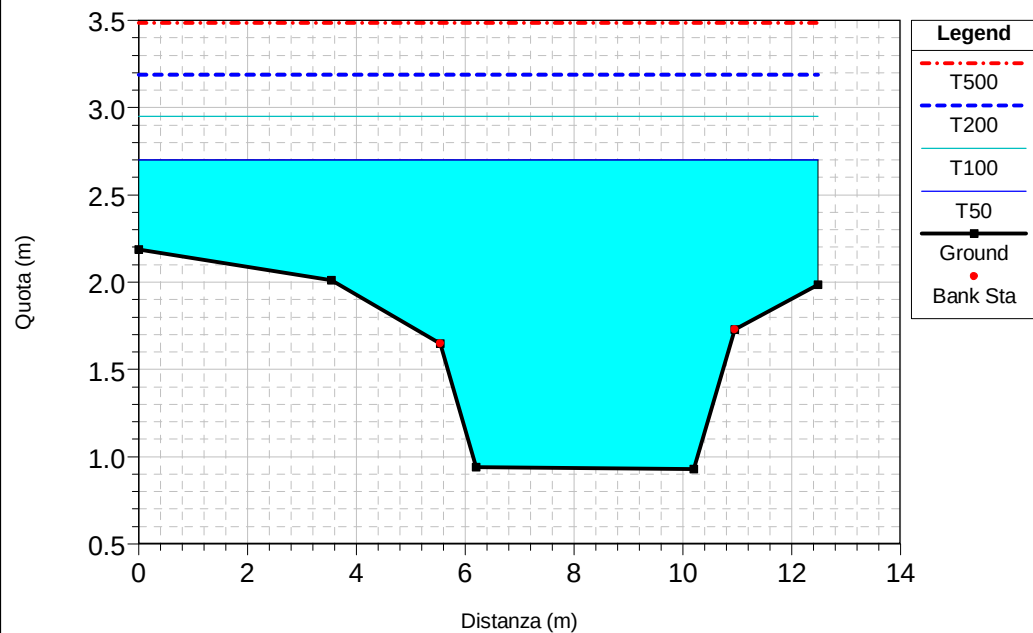
River = canale A2 Reach = 1 RS = 475.30 SEZIONE 15



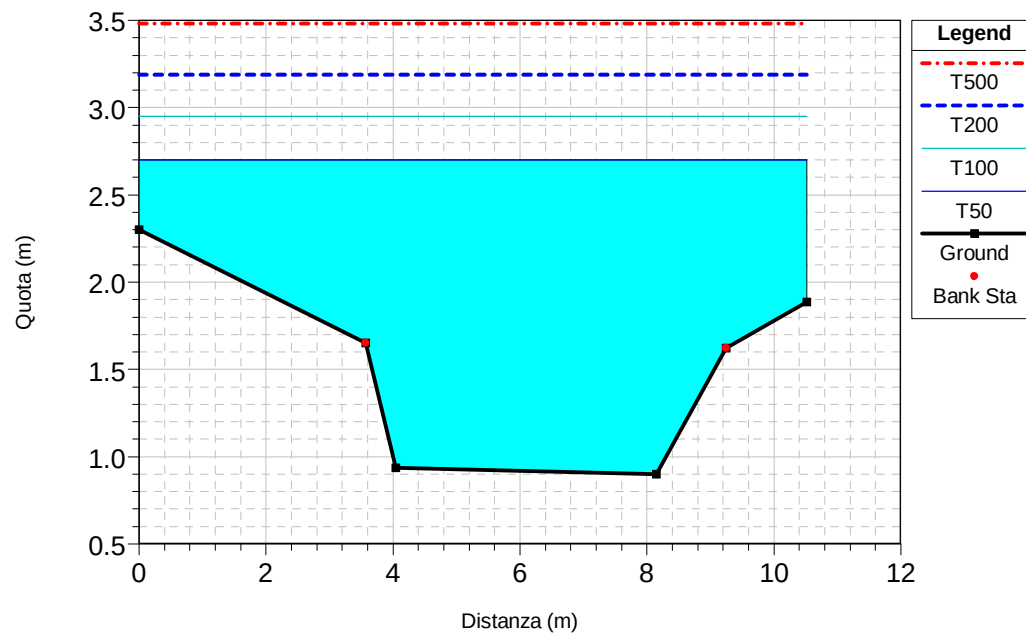
River = canale A2 Reach = 1 RS = 428.69 SEZIONE 14



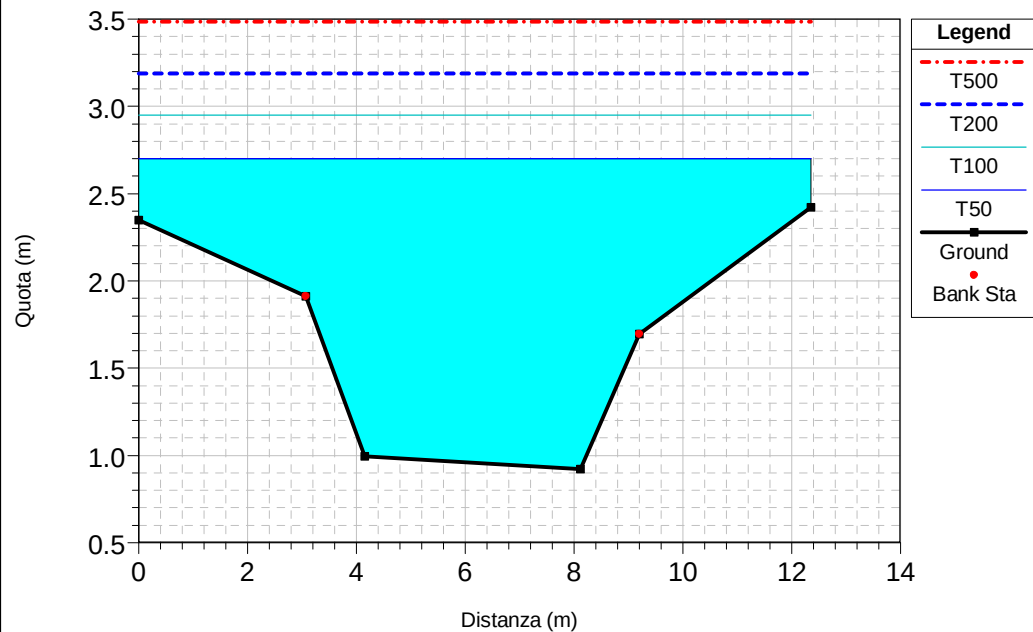
River = canale A2 Reach = 1 RS = 378.59 SEZIONE 13



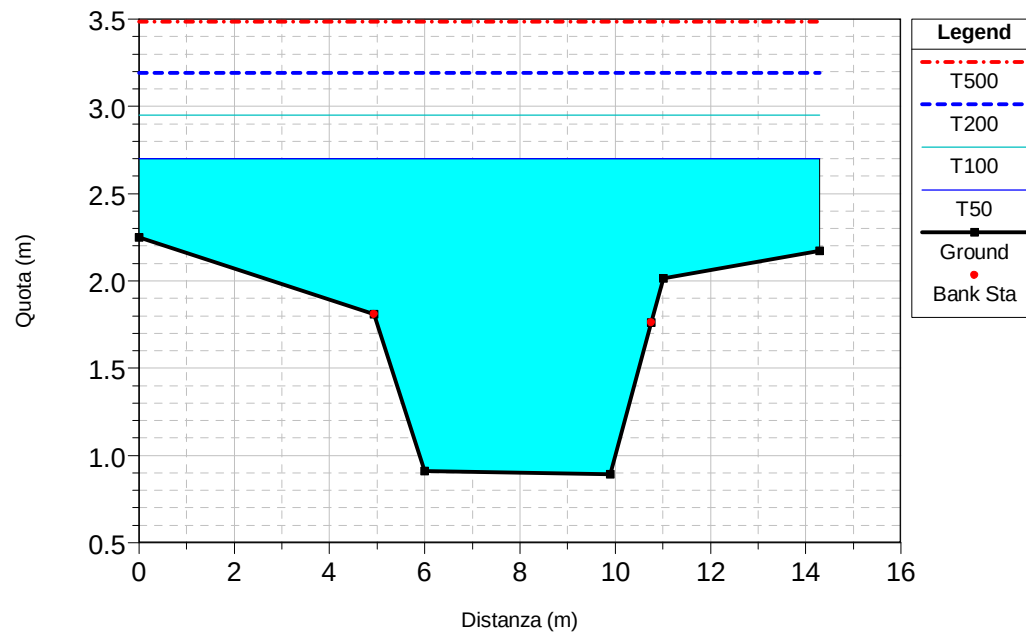
River = canale A2 Reach = 1 RS = 364.63 SEZIONE 12



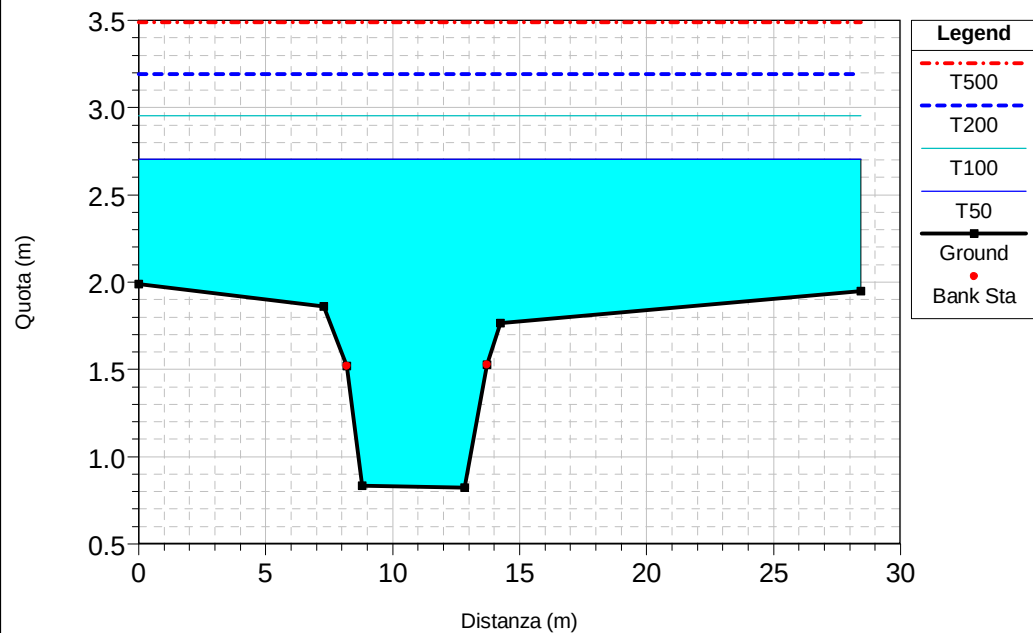
River = canale A2 Reach = 1 RS = 356.22 SEZIONE 11



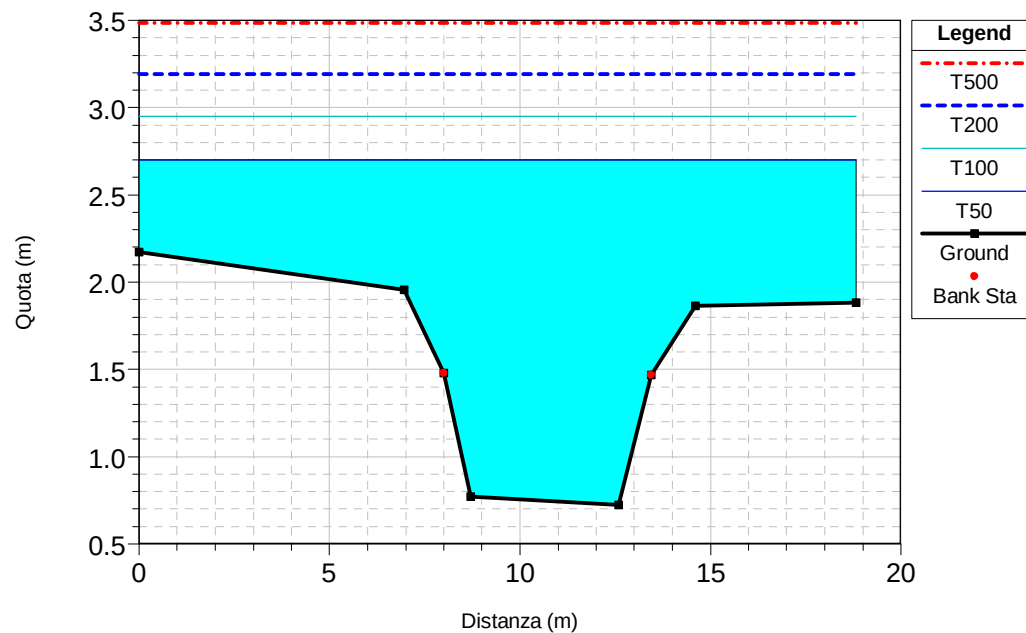
River = canale A2 Reach = 1 RS = 350.35 SEZIONE 10



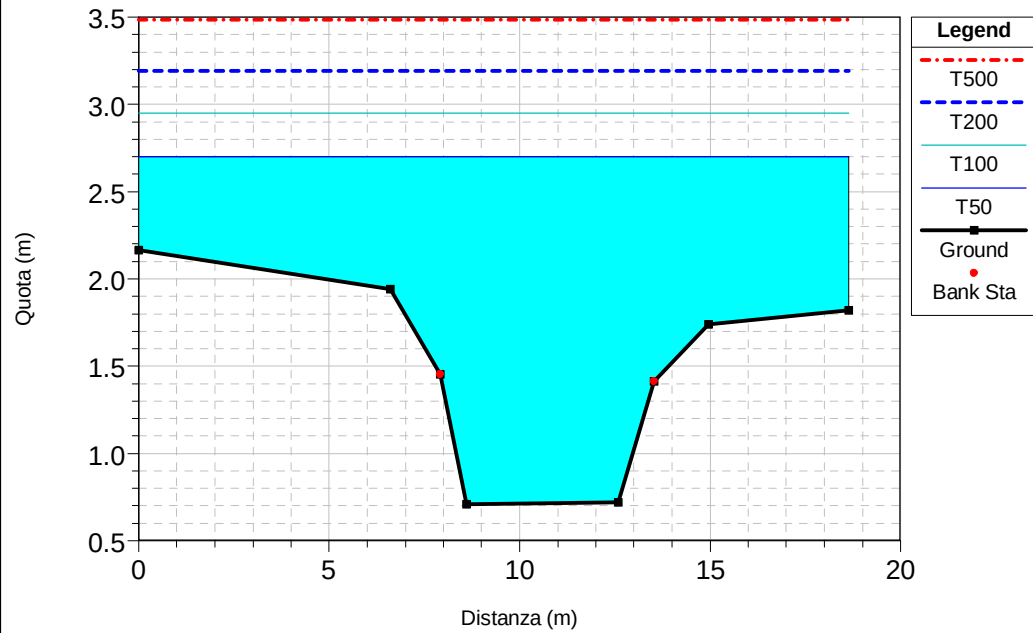
River = canale A2 Reach = 1 RS = 272.67 SEZIONE 9



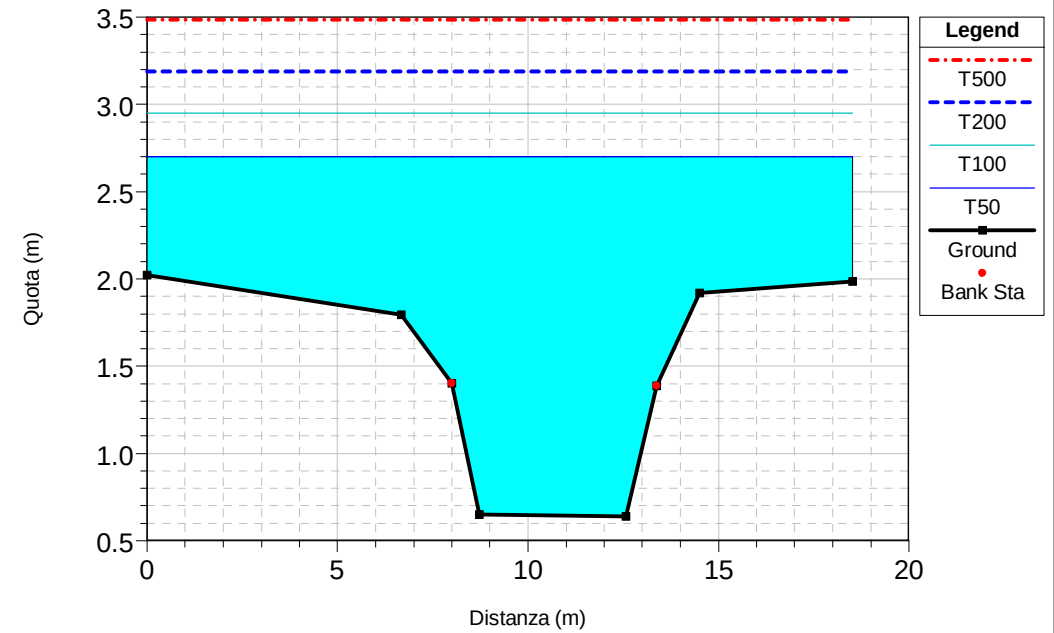
River = canale A2 Reach = 1 RS = 230.89 SEZIONE 8



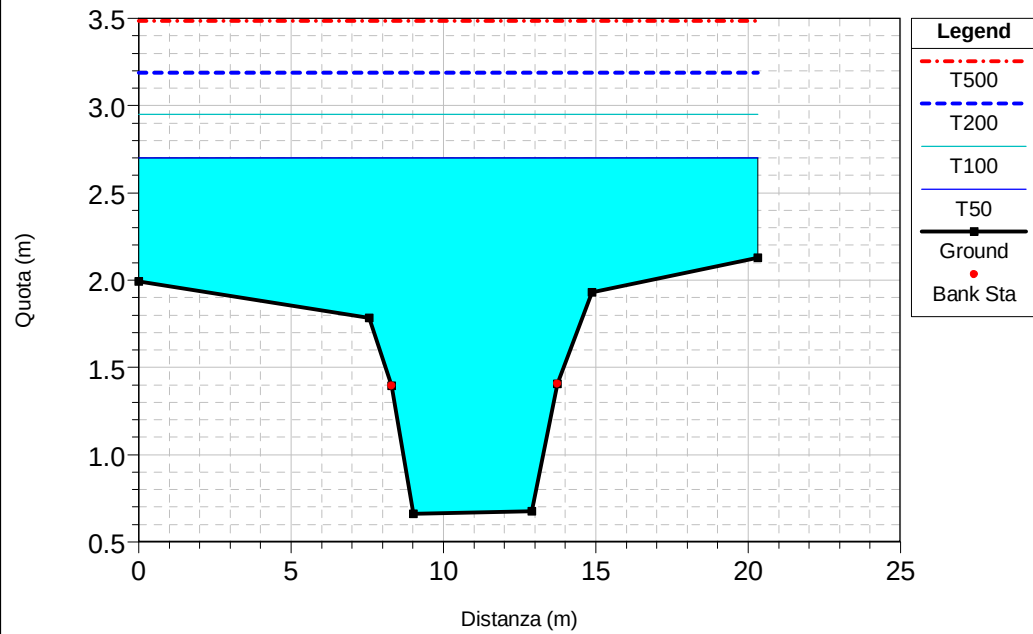
River = canale A2 Reach = 1 RS = 212.29 SEZIONE 7



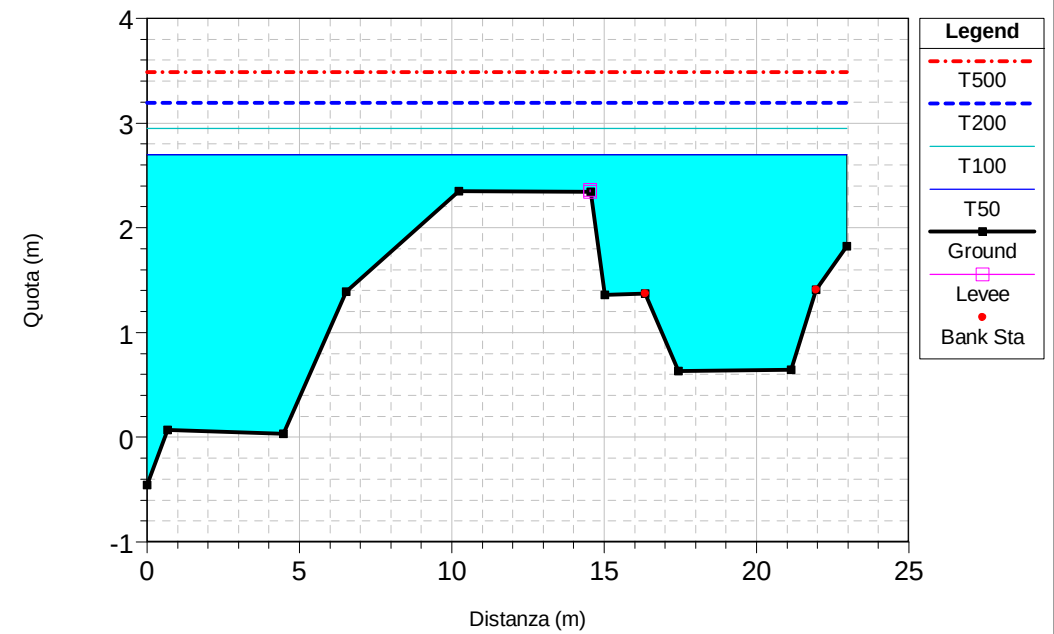
River = canale A2 Reach = 1 RS = 89.14 SEZIONE 6



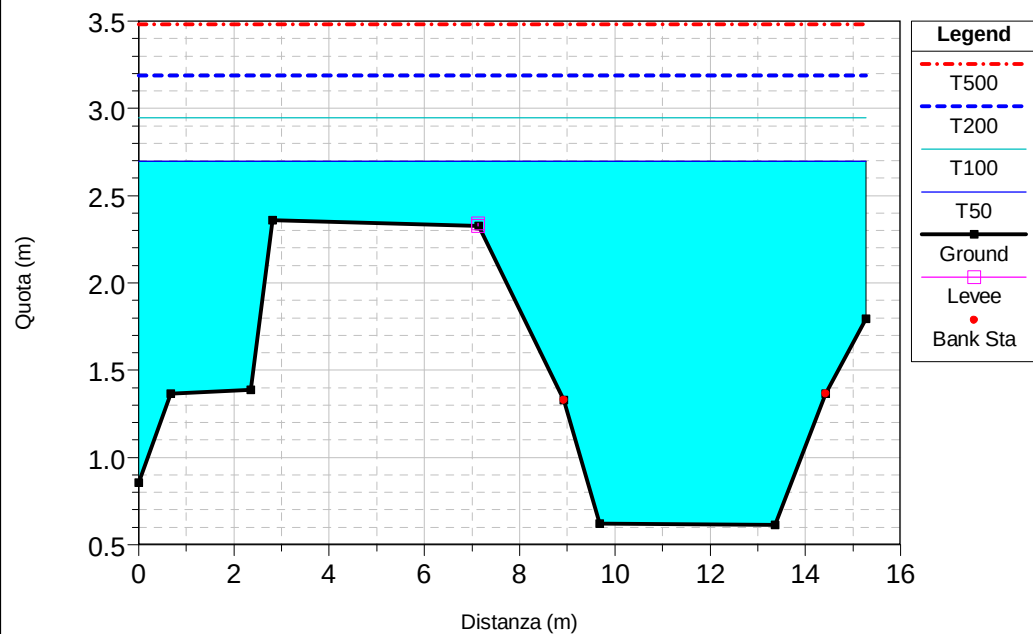
River = canale A2 Reach = 1 RS = 74.69 SEZIONE 5



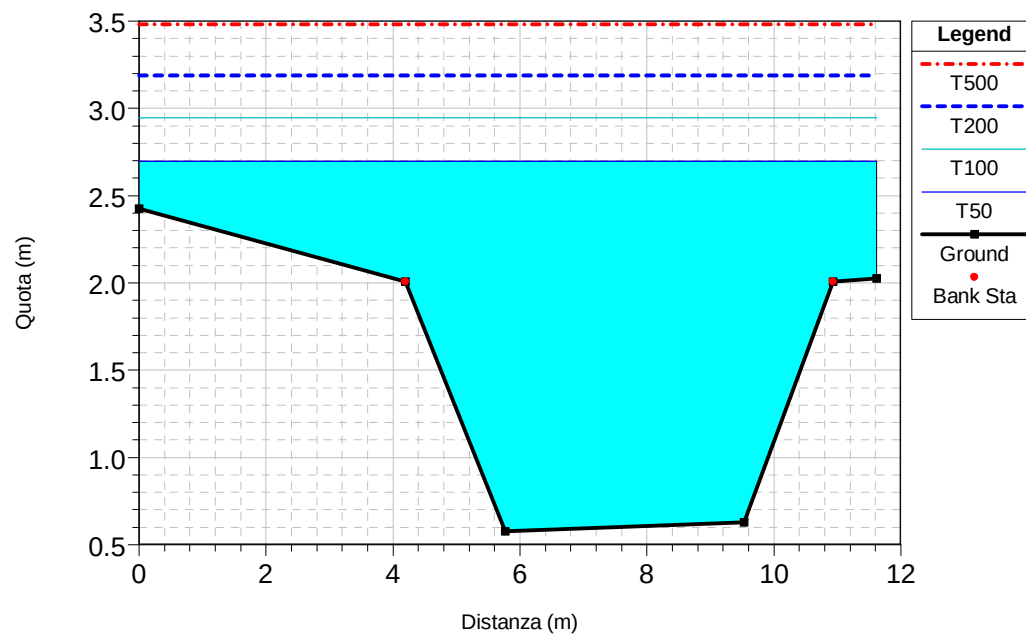
River = canale A2 Reach = 1 RS = 54.22 SEZIONE 4



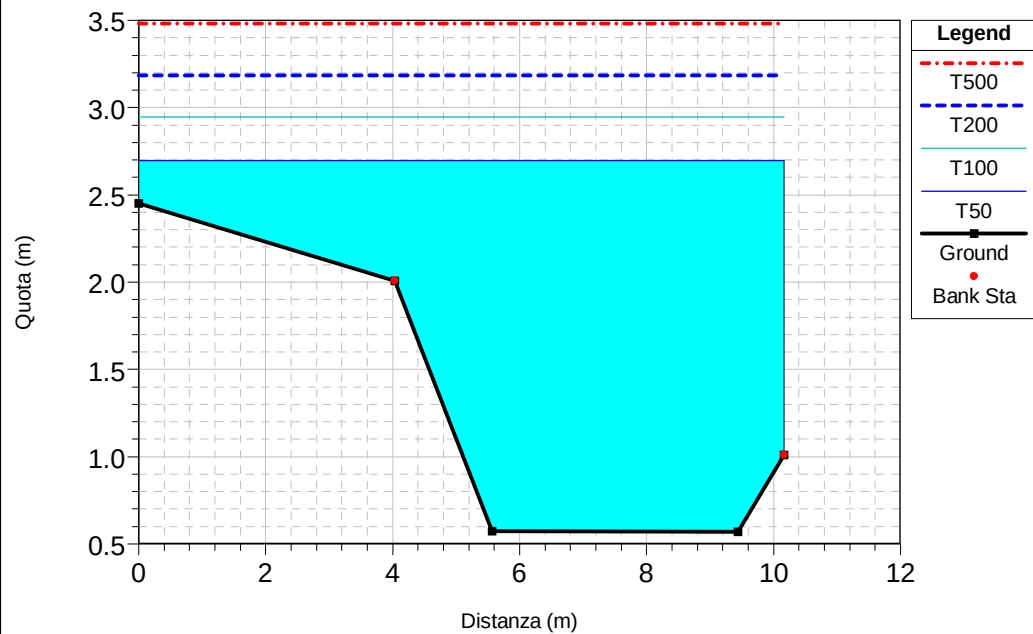
River = canale A2 Reach = 1 RS = 39.62 SEZIONE 3



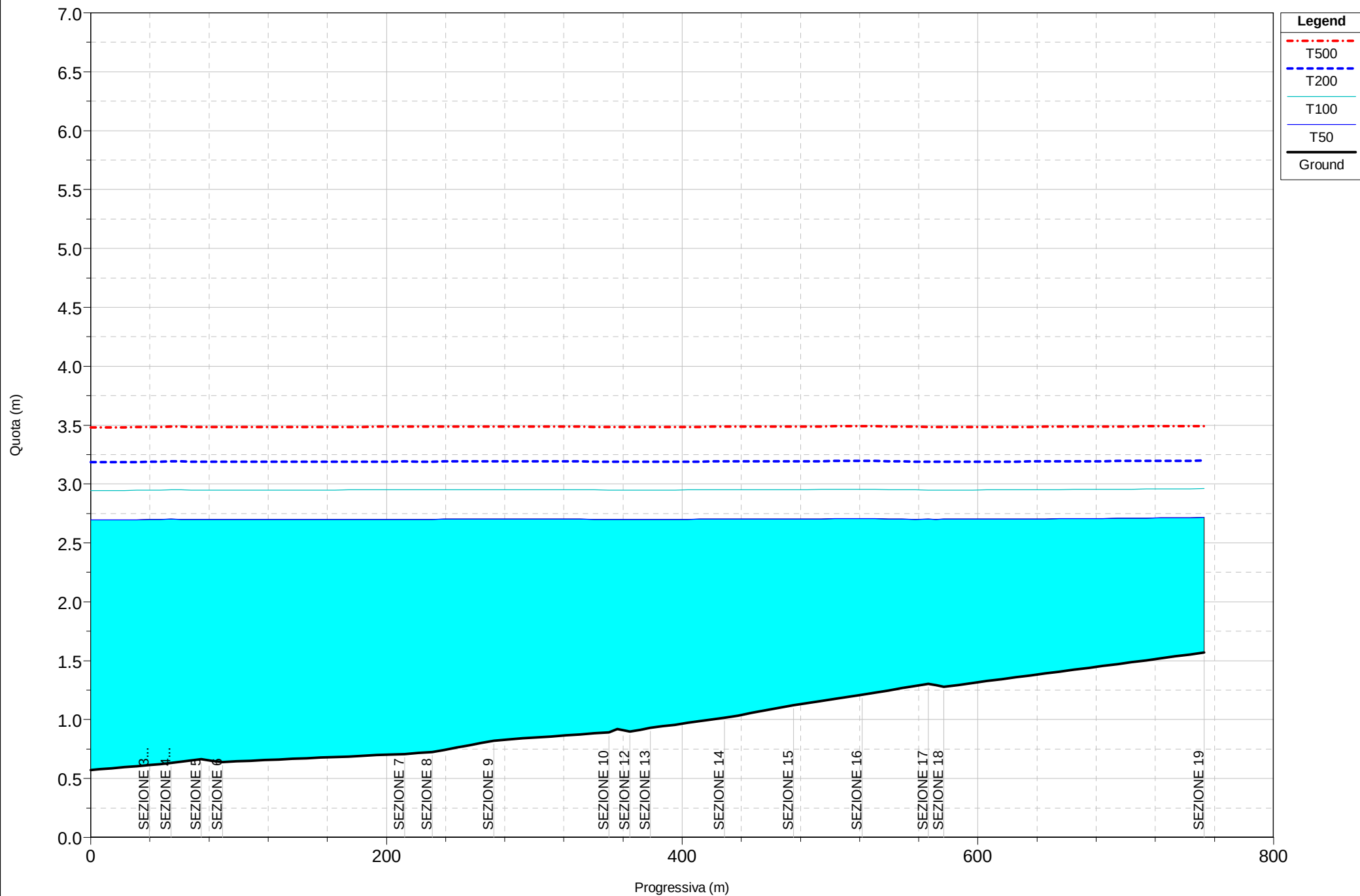
River = canale A2 Reach = 1 RS = 5.71 SEZIONE 2



River = canale A2 Reach = 1 RS = 0.00 SEZIONE 1



CANALE A2



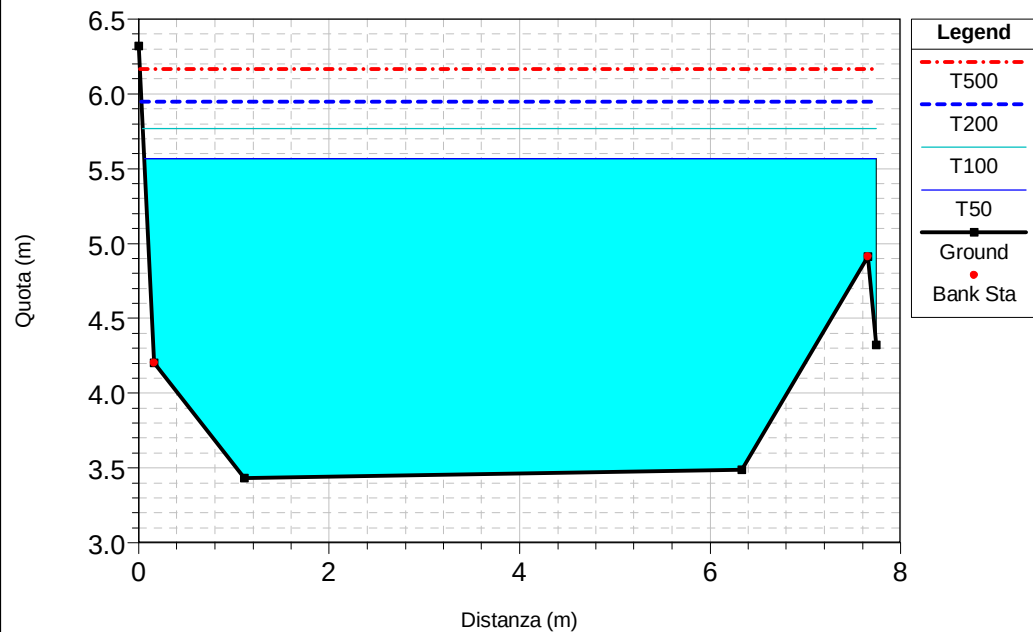
CANALE A3

SEZIONI IDRAULICHE

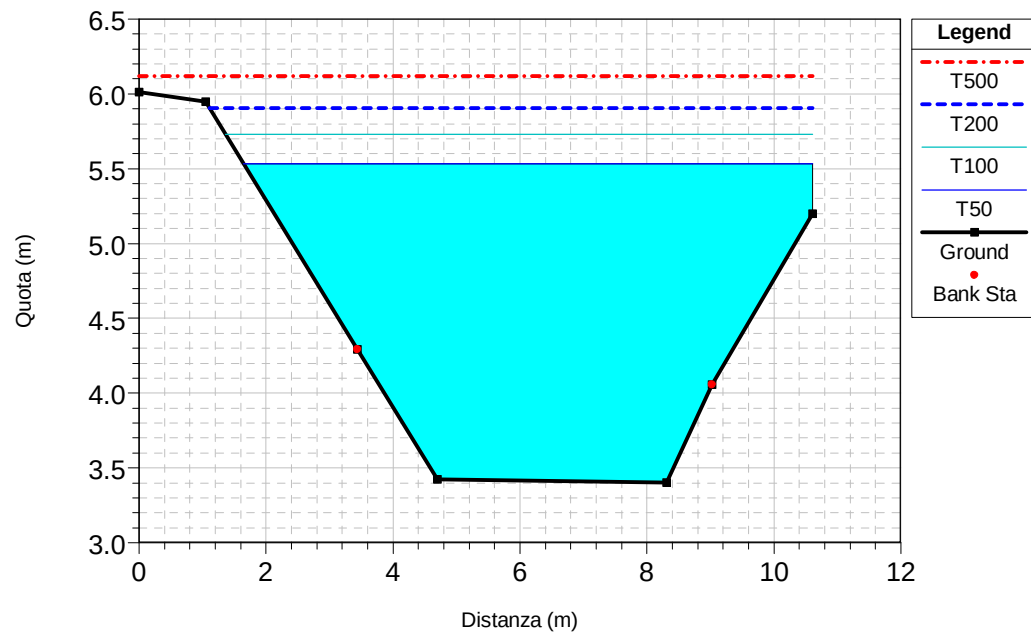
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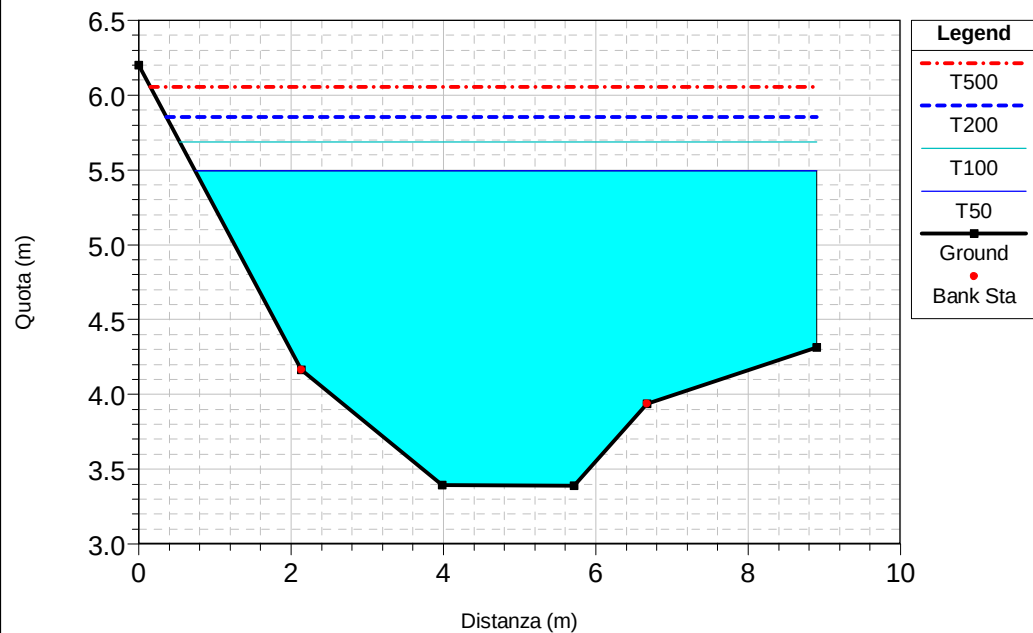
River = canale A3 Reach = 1 RS = 1111.44 SEZIONE 31



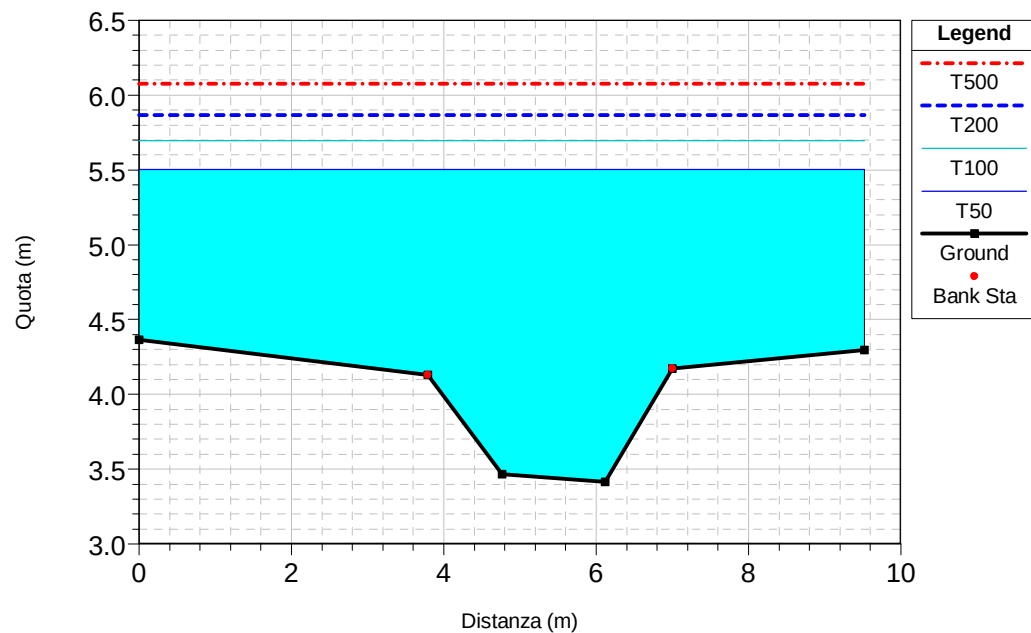
River = canale A3 Reach = 1 RS = 1100.12 SEZIONE 30



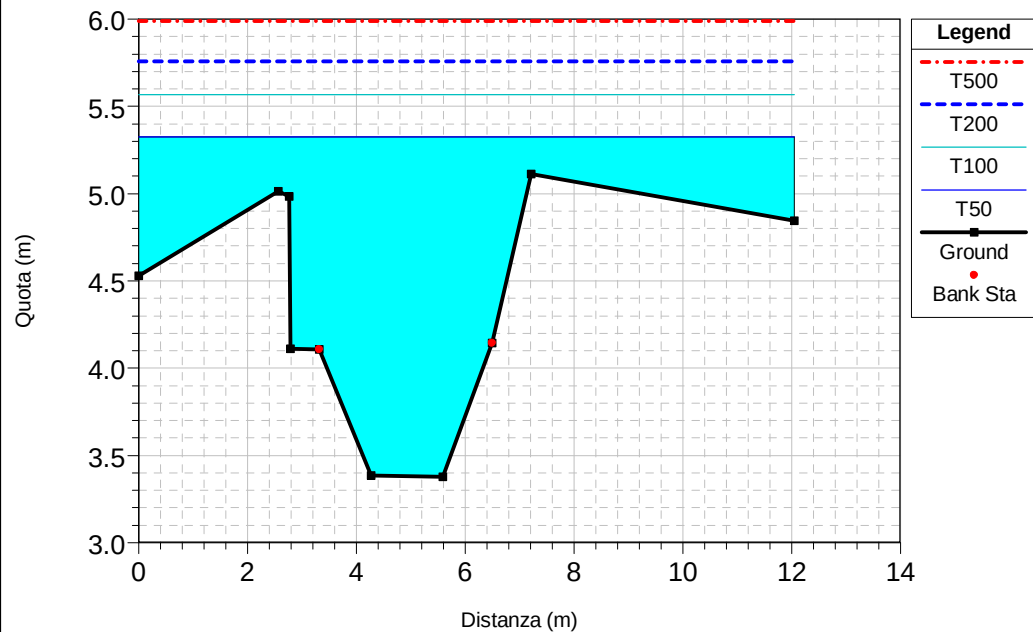
River = canale A3 Reach = 1 RS = 1091.06 SEZIONE 29



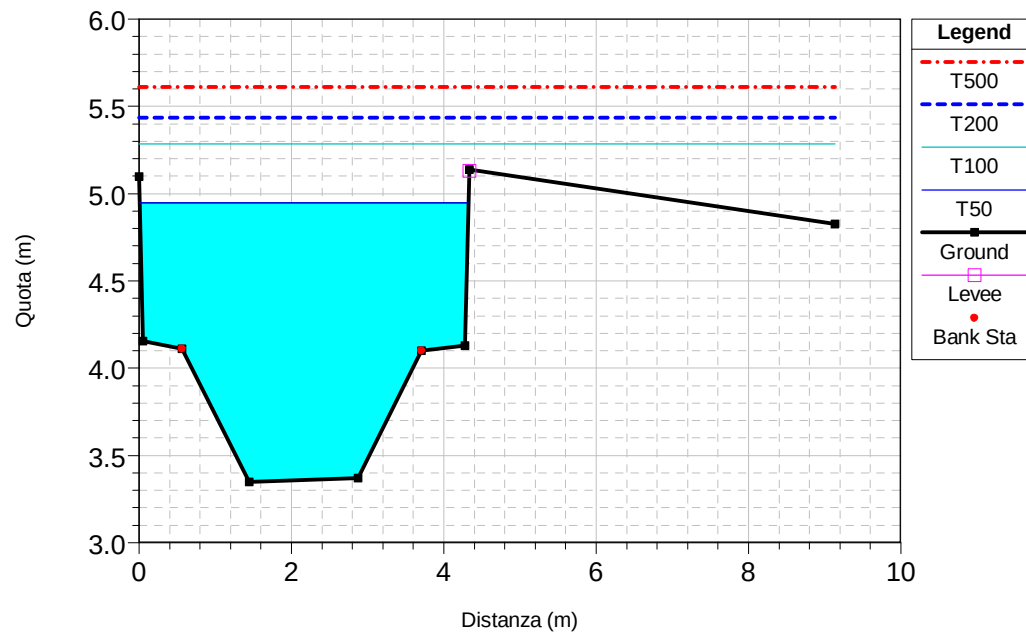
River = canale A3 Reach = 1 RS = 1090.47 SEZIONE 28



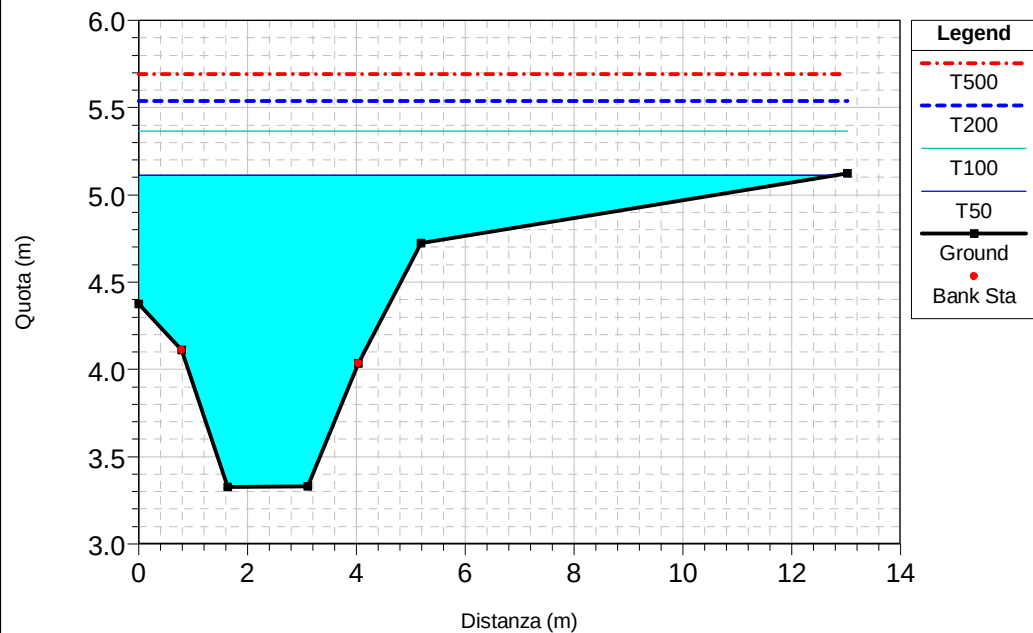
River = canale A3 Reach = 1 RS = 1088.53 SEZIONE 27



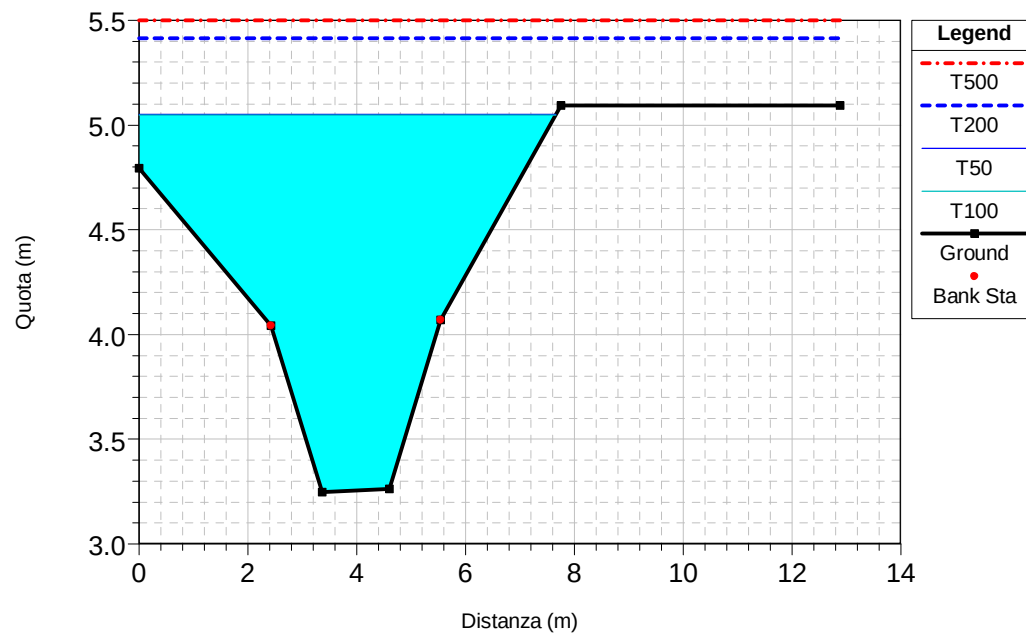
River = canale A3 Reach = 1 RS = 1082.96 SEZIONE 26



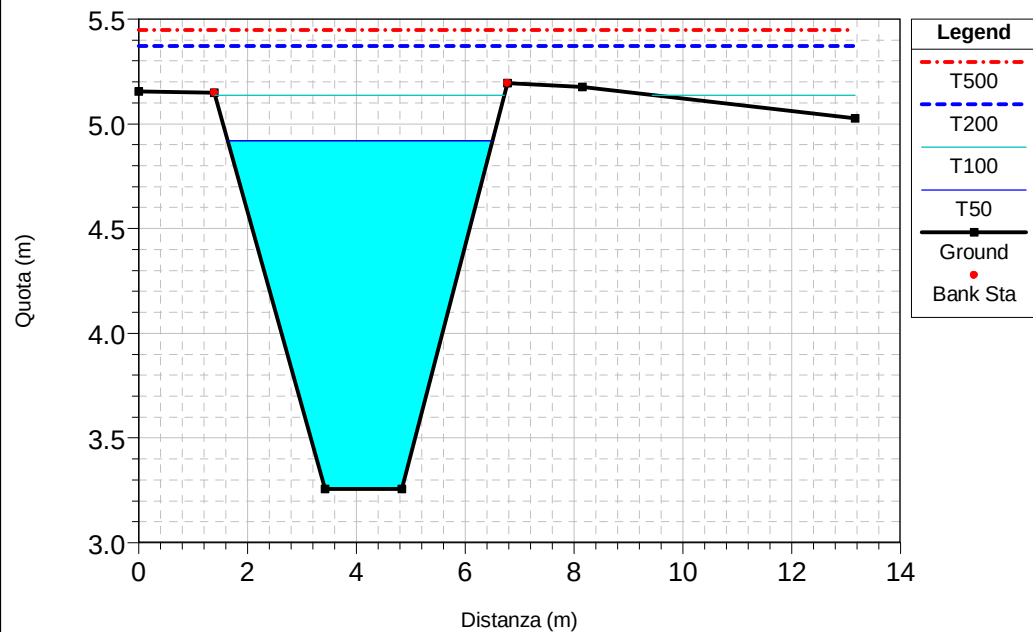
River = canale A3 Reach = 1 RS = 1073.81 SEZIONE 25



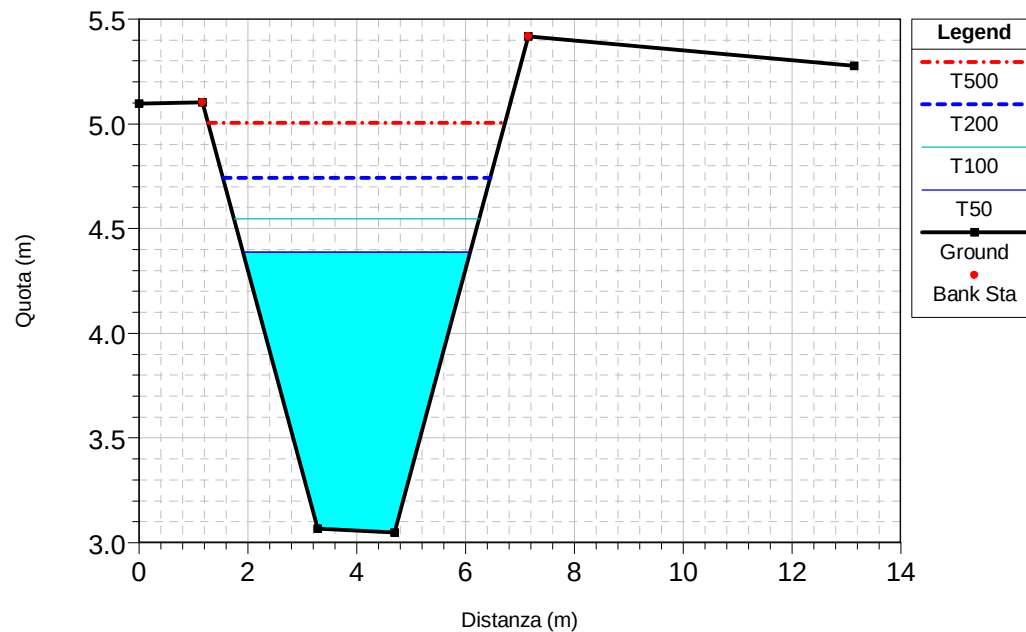
River = canale A3 Reach = 1 RS = 1049.06 SEZIONE 24



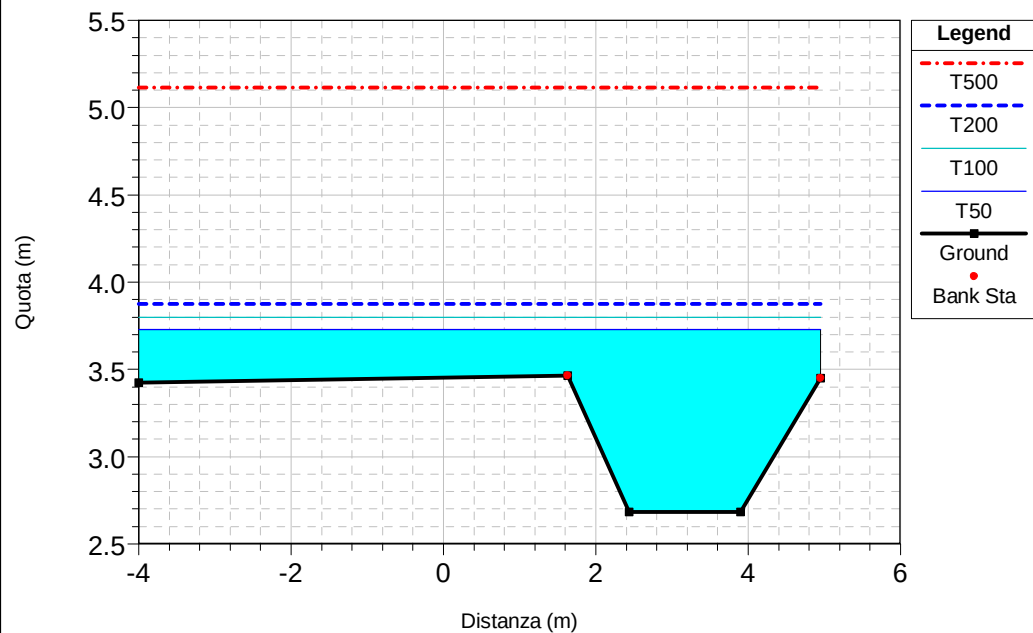
River = canale A3 Reach = 1 RS = 1048.49 SEZIONE 23



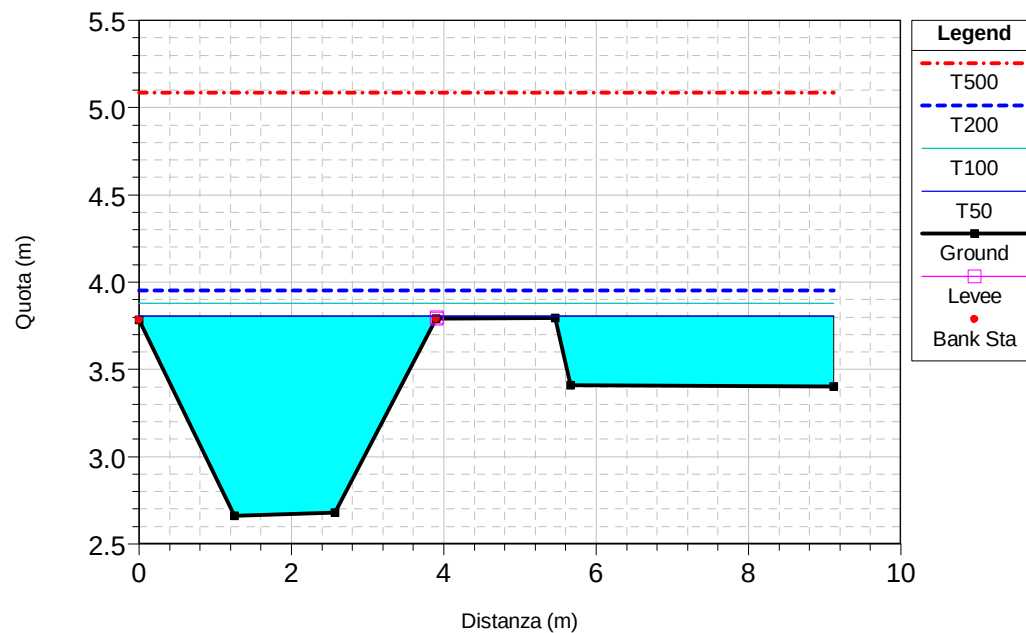
River = canale A3 Reach = 1 RS = 1048.38 SEZIONE 22



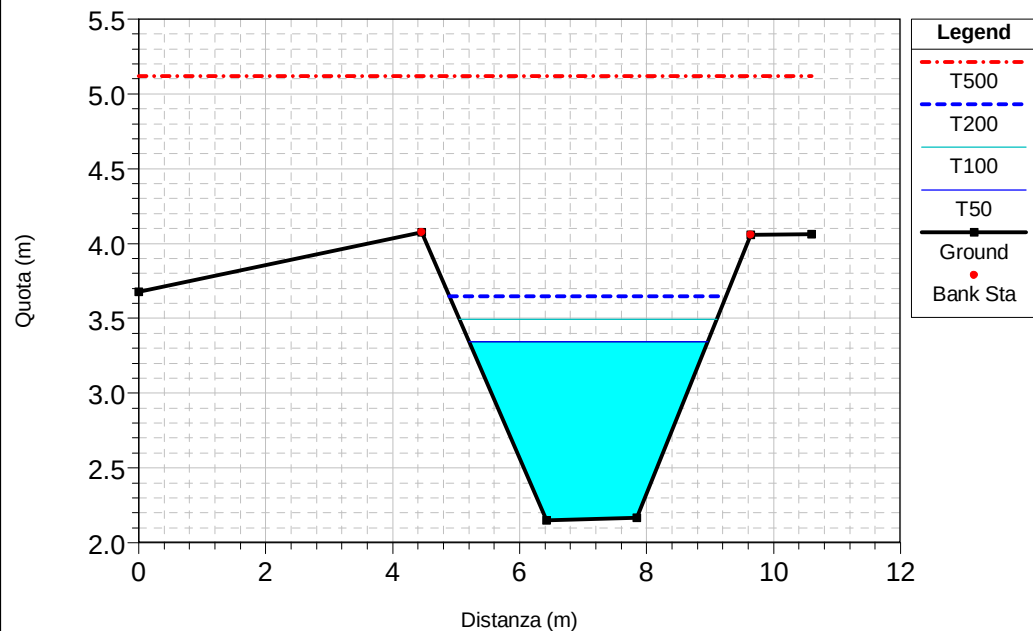
River = canale A3 Reach = 1 RS = 994.31 SEZIONE 21



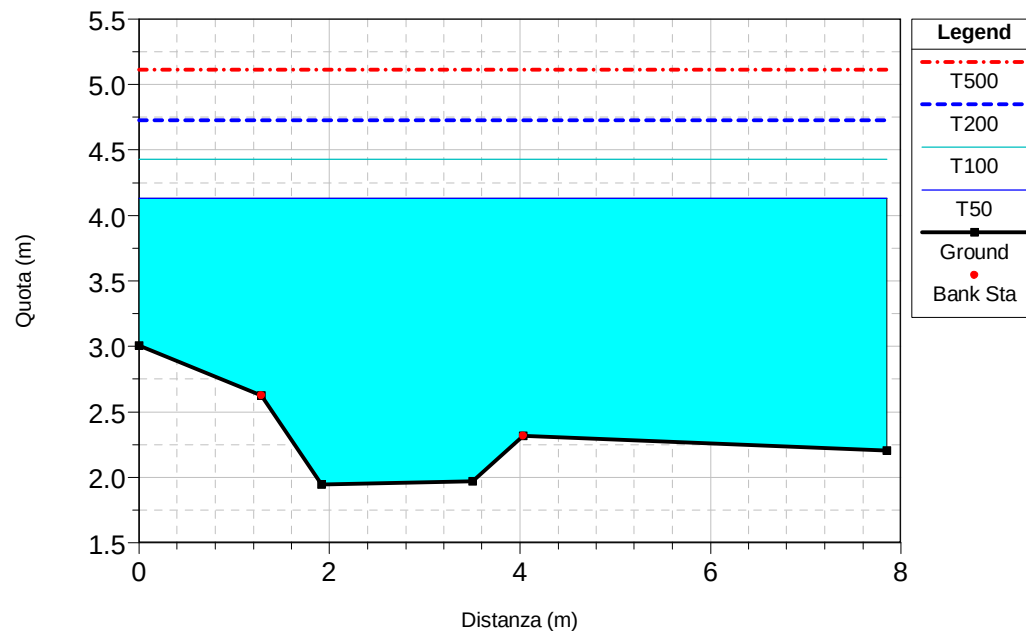
River = canale A3 Reach = 1 RS = 993.25 SEZIONE 20



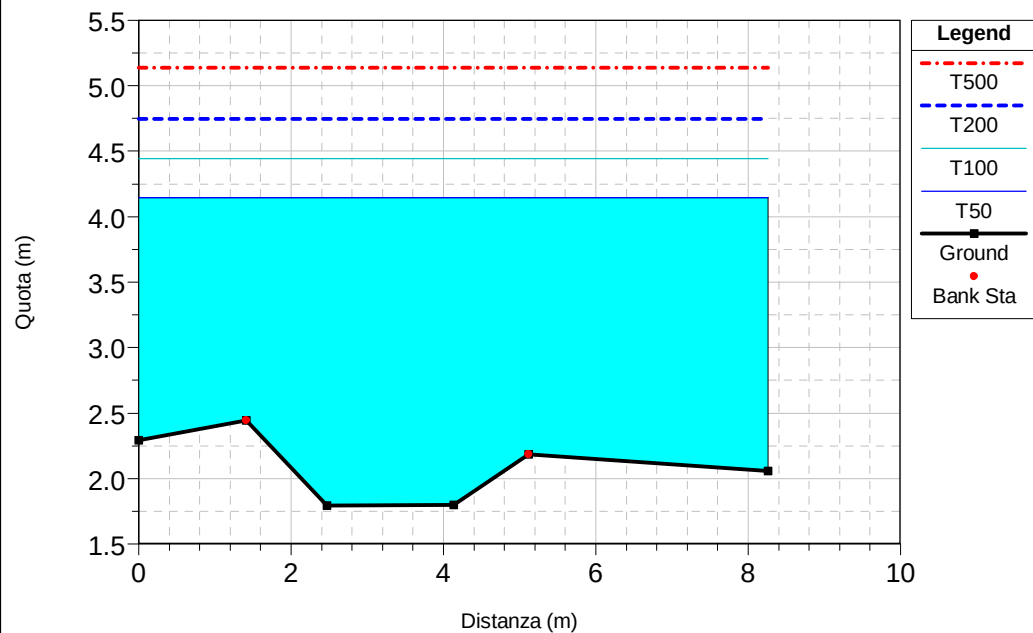
River = canale A3 Reach = 1 RS = 992.37 SEZIONE 19



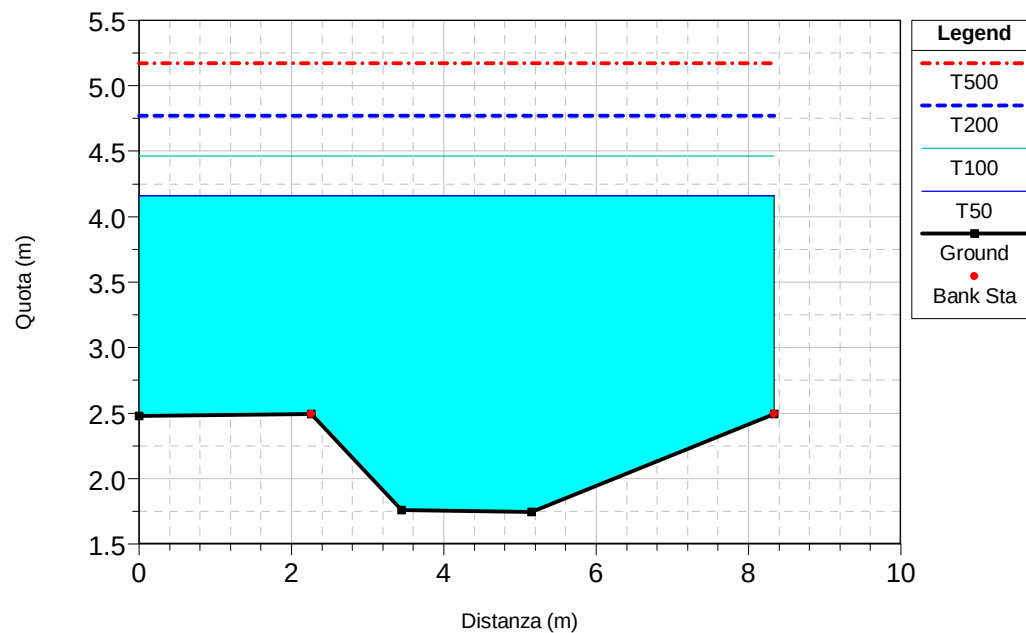
River = canale A3 Reach = 1 RS = 922.08 SEZIONE 18



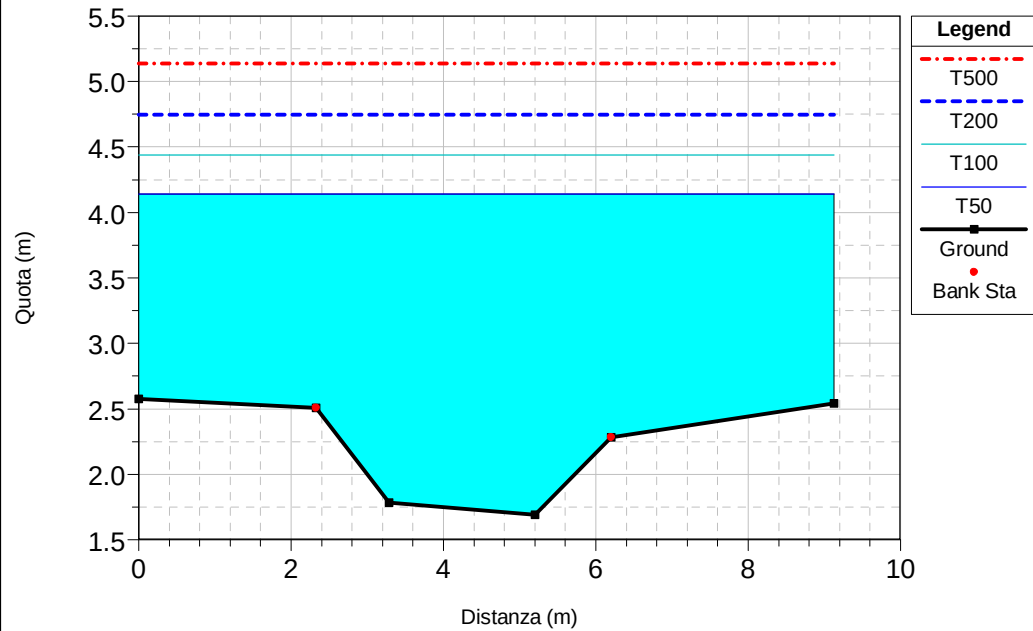
River = canale A3 Reach = 1 RS = 884.23 SEZIONE 17



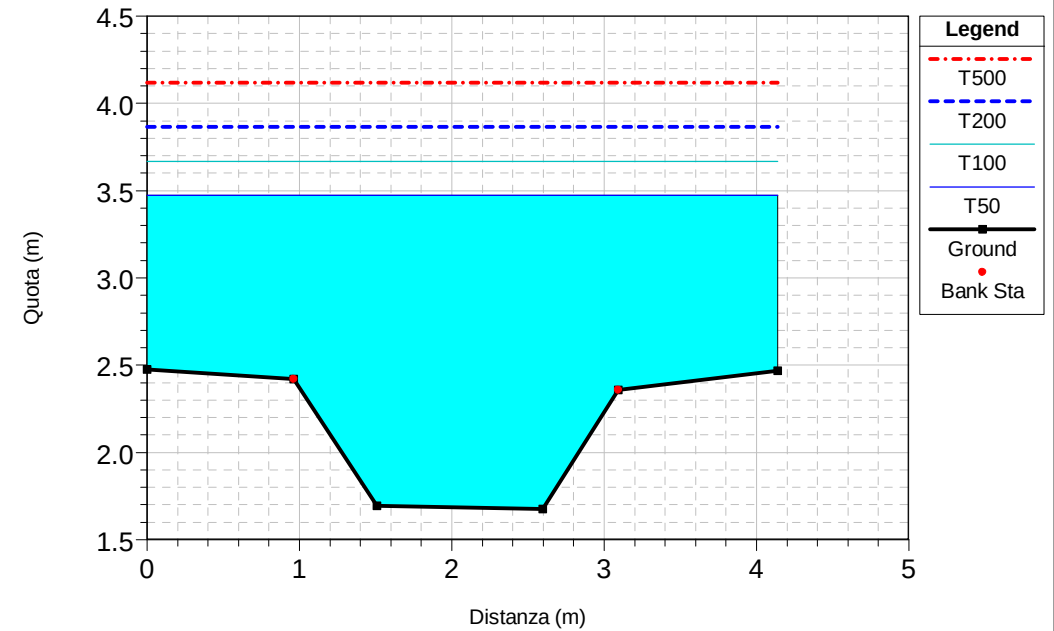
River = canale A3 Reach = 1 RS = 847.72 SEZIONE 16



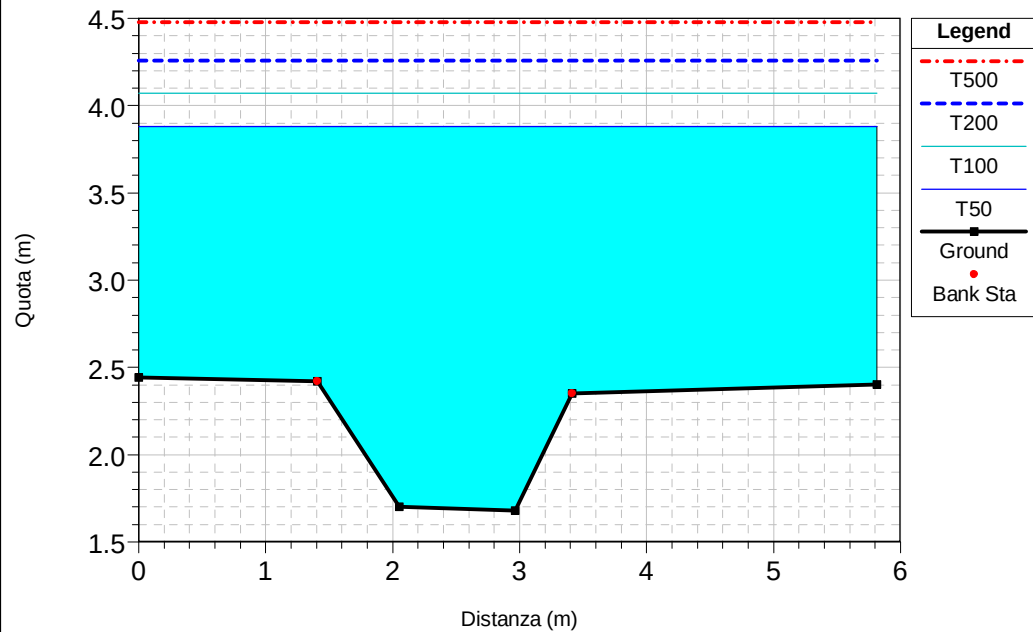
River = canale A3 Reach = 1 RS = 822.08 SEZIONE 15



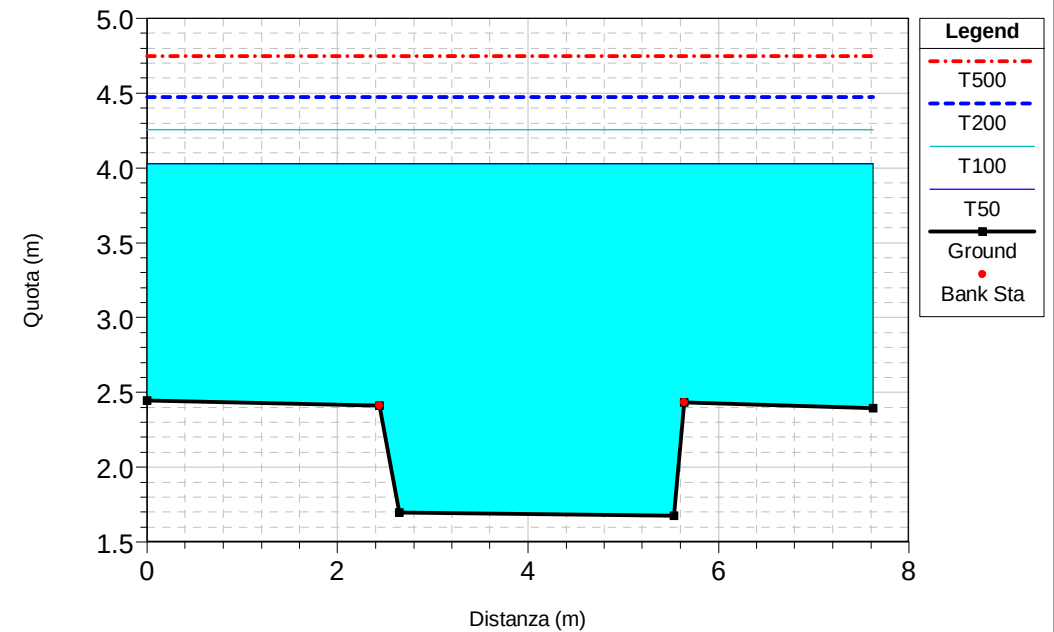
River = canale A3 Reach = 1 RS = 816.81 SEZIONE 14



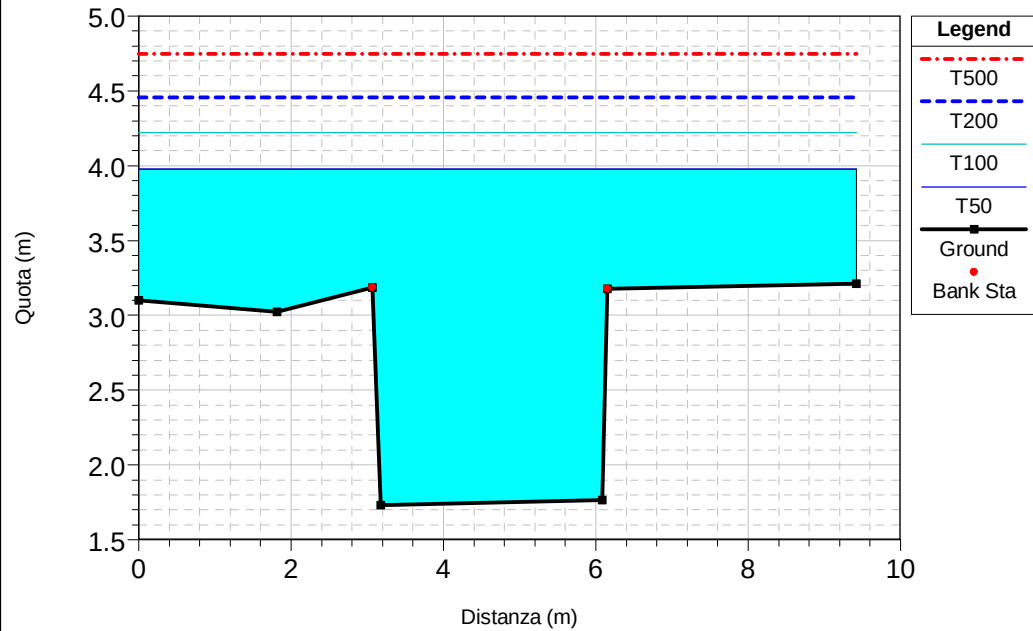
River = canale A3 Reach = 1 RS = 815.29 SEZIONE 13



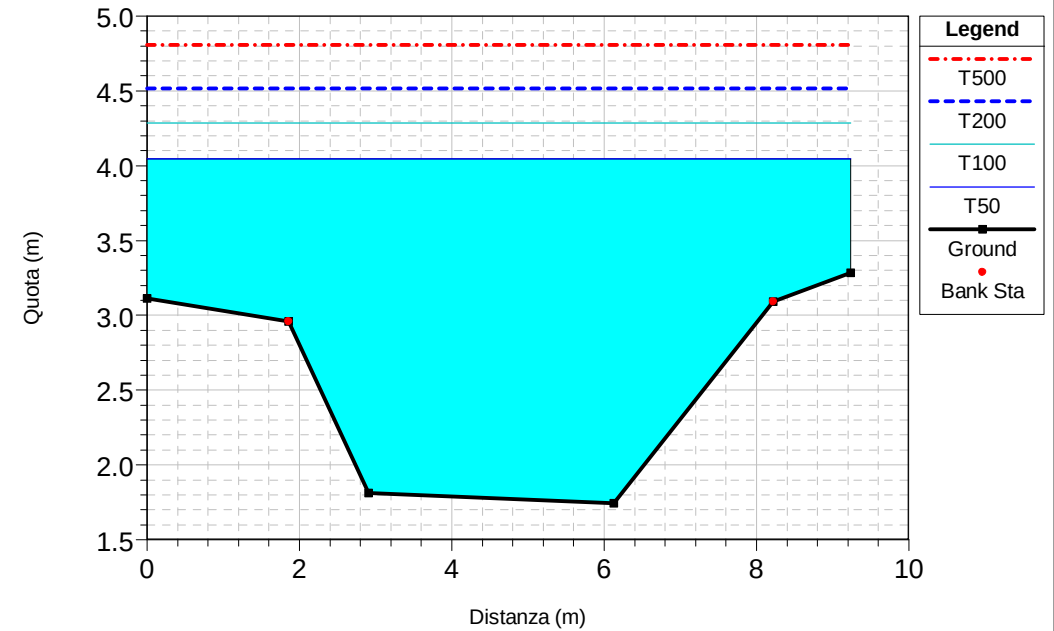
River = canale A3 Reach = 1 RS = 813.27 SEZIONE 12



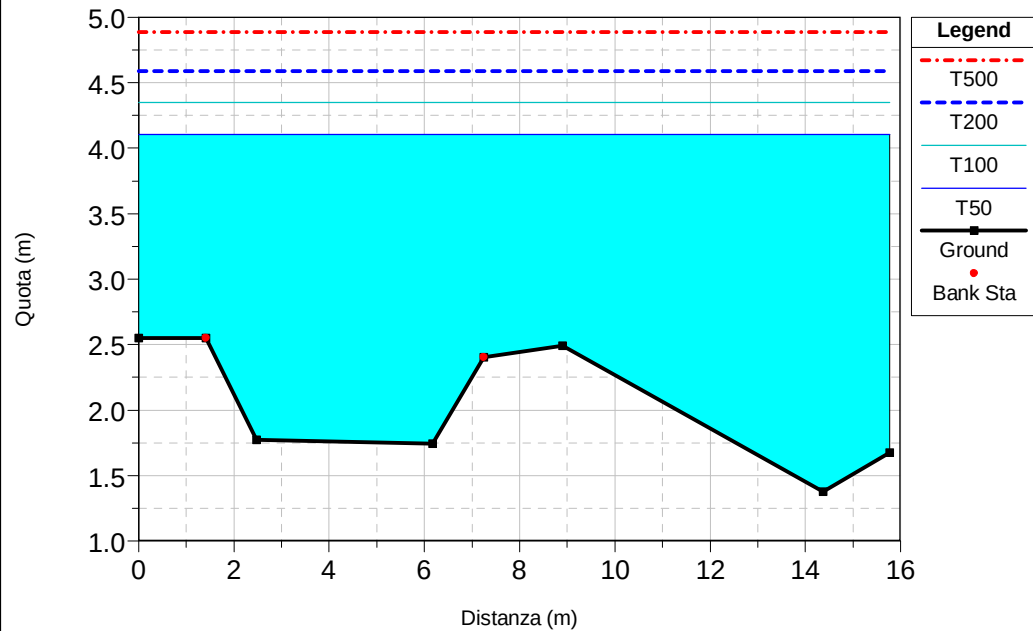
River = canale A3 Reach = 1 RS = 798.82 SEZIONE 11



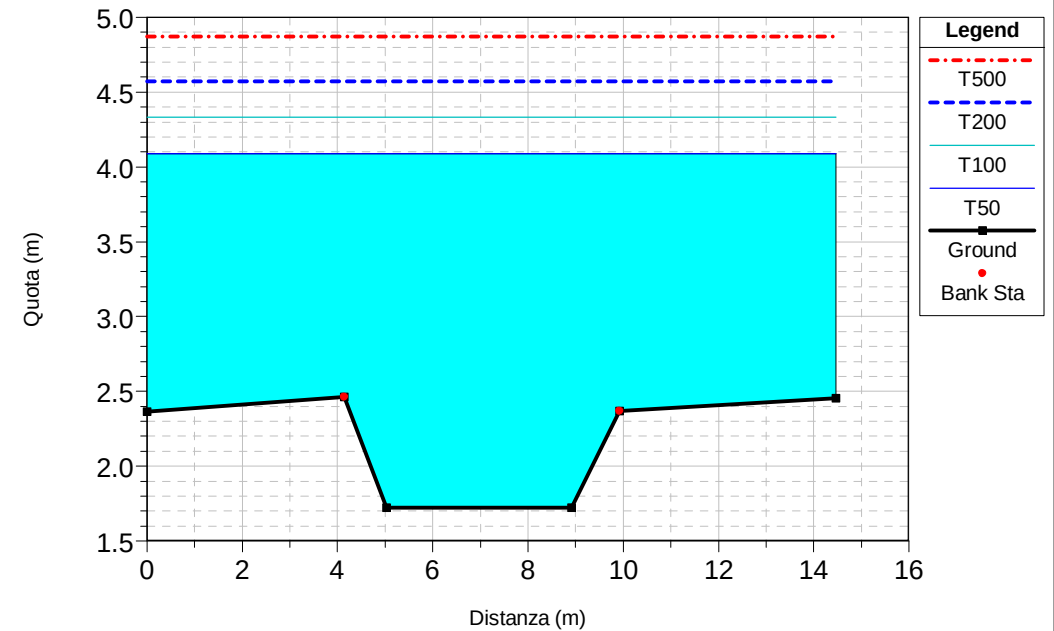
River = canale A3 Reach = 1 RS = 798.38 SEZIONE 10



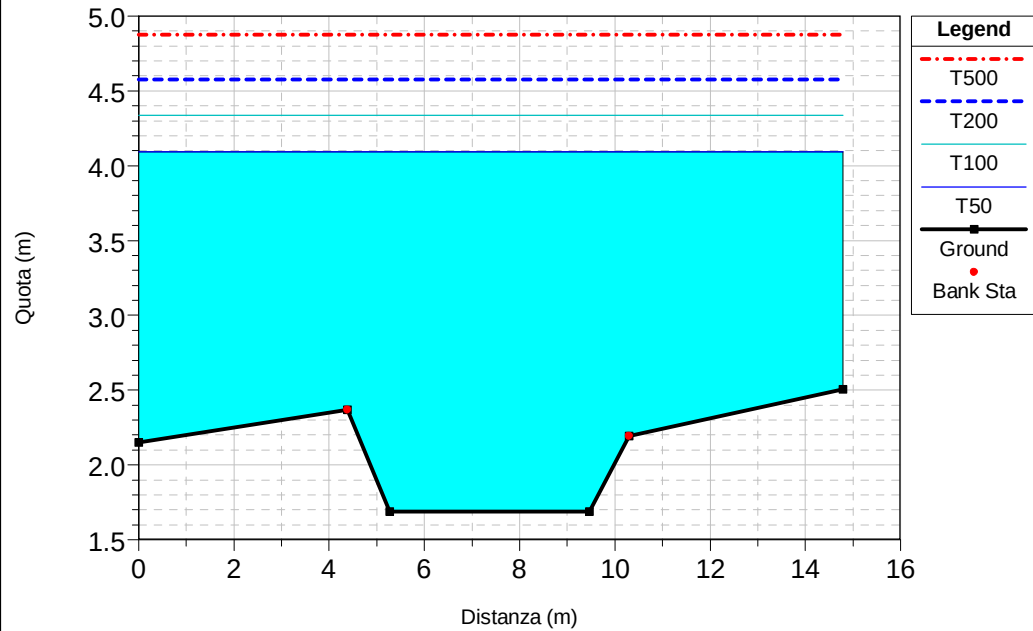
River = canale A3 Reach = 1 RS = 781.81 SEZIONE 9



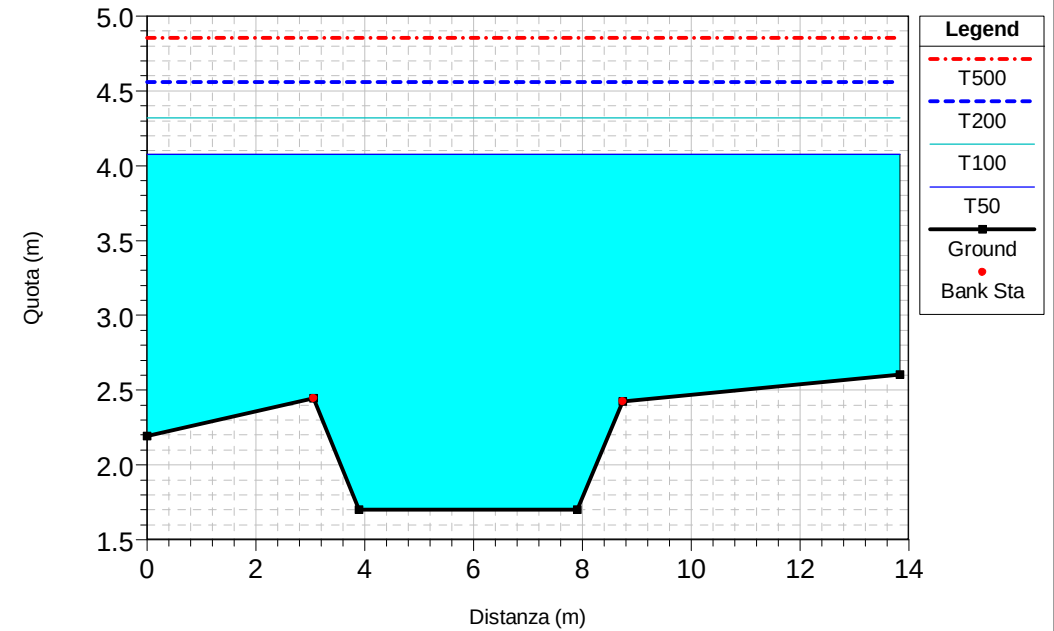
River = canale A3 Reach = 1 RS = 761.68 SEZIONE 8



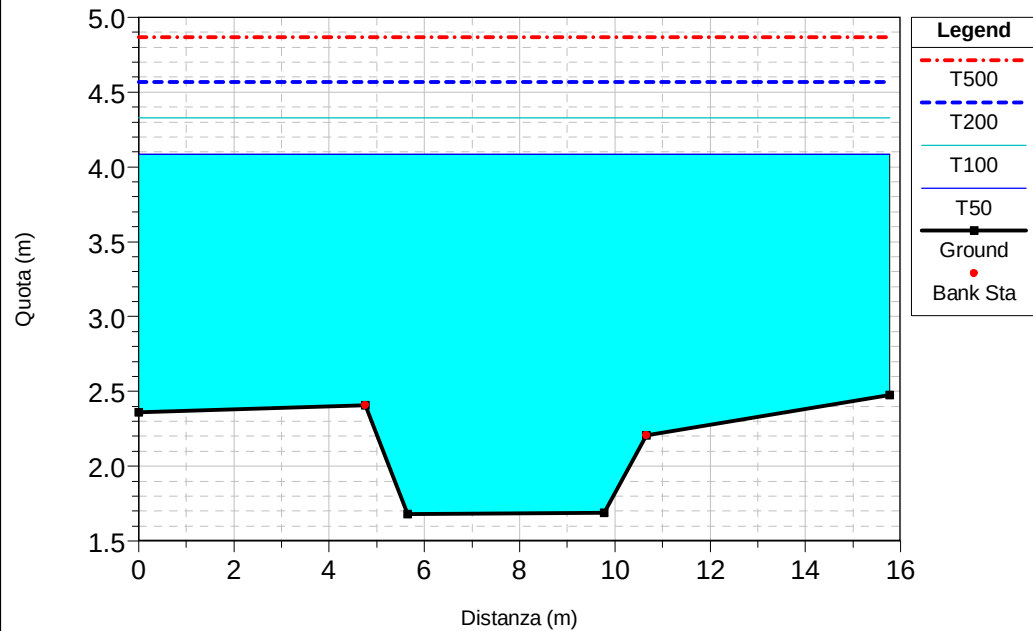
River = canale A3 Reach = 1 RS = 742.15 SEZIONE 7



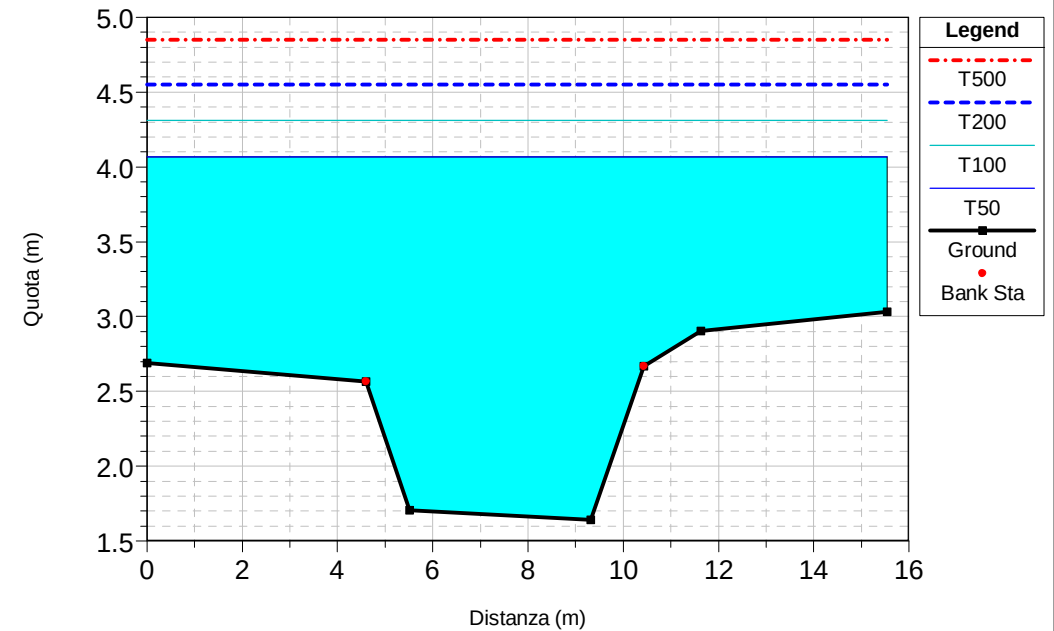
River = canale A3 Reach = 1 RS = 658.42 SEZIONE 6



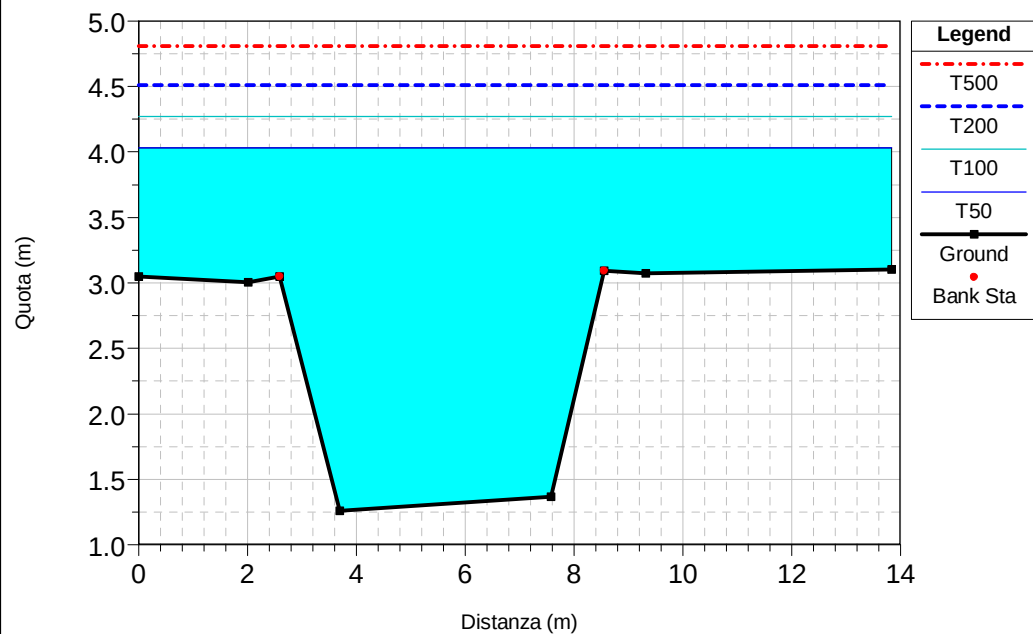
River = canale A3 Reach = 1 RS = 623.34 SEZIONE 5



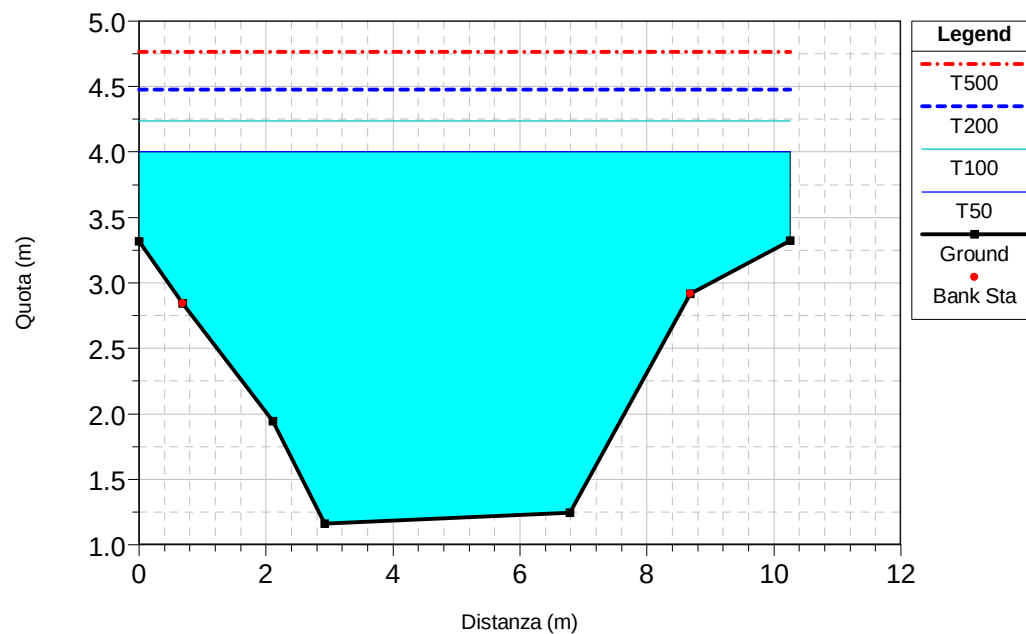
River = canale A3 Reach = 1 RS = 582.45 SEZIONE 4



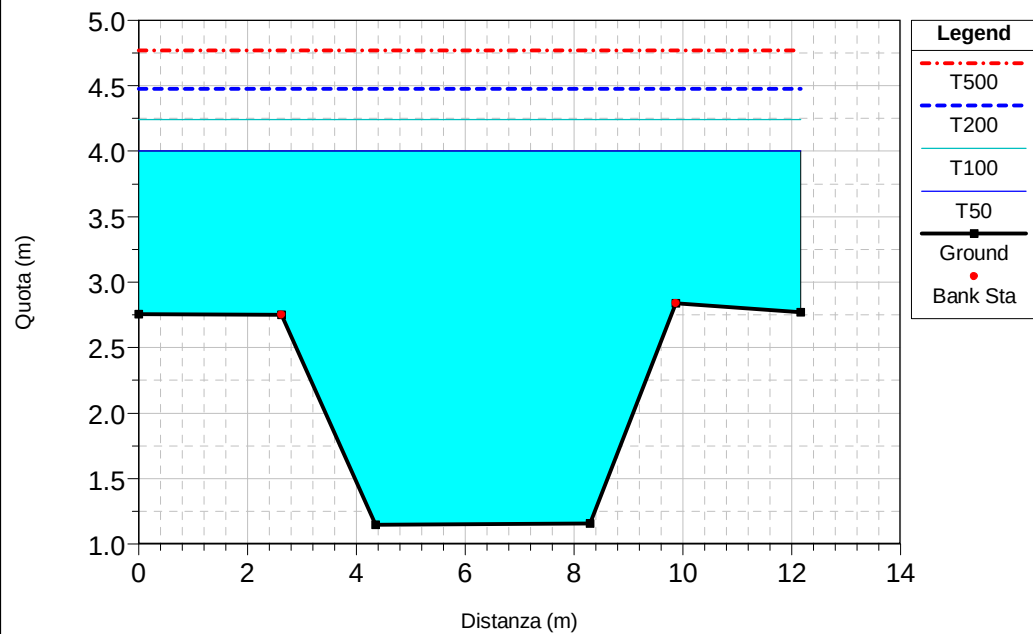
River = canale A3 Reach = 1 RS = 364.43 SEZIONE 3



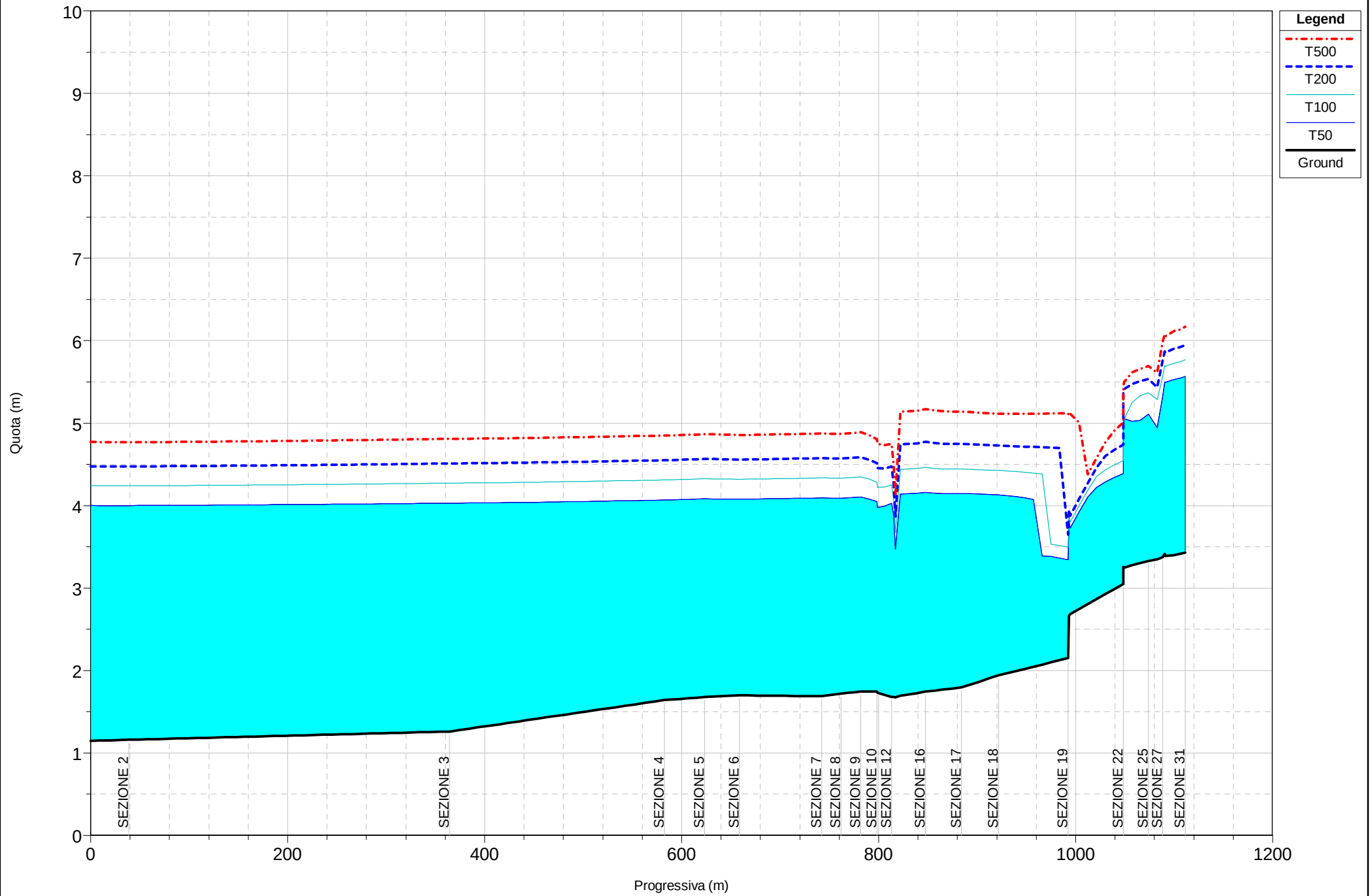
River = canale A3 Reach = 1 RS = 38.59 SEZIONE 2



River = canale A3 Reach = 1 RS = 0.00 SEZIONE 1



CANALE A3



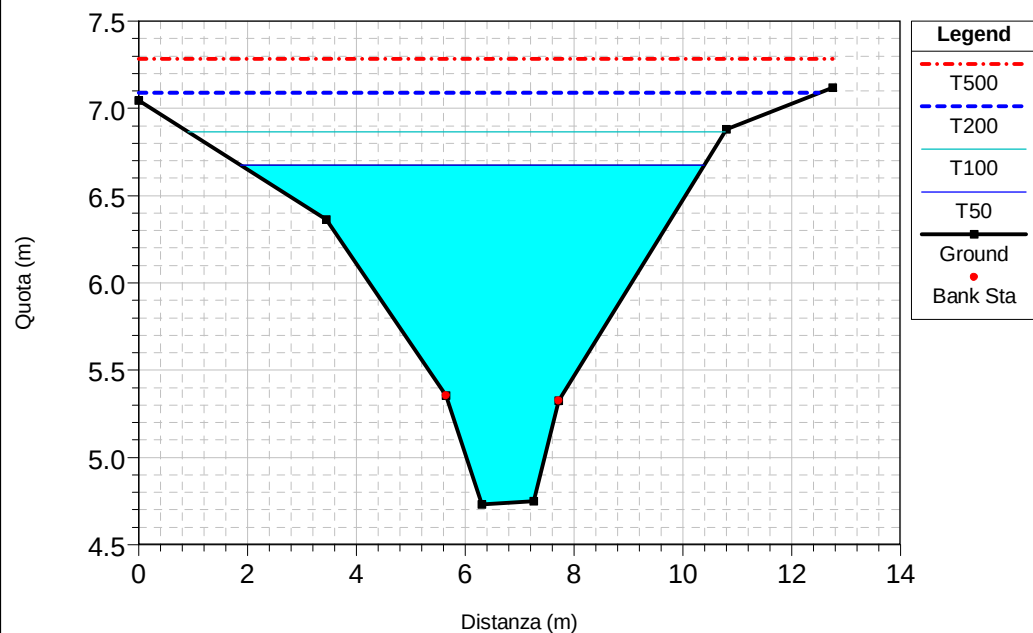
CANALE A4

SEZIONI IDRAULICHE

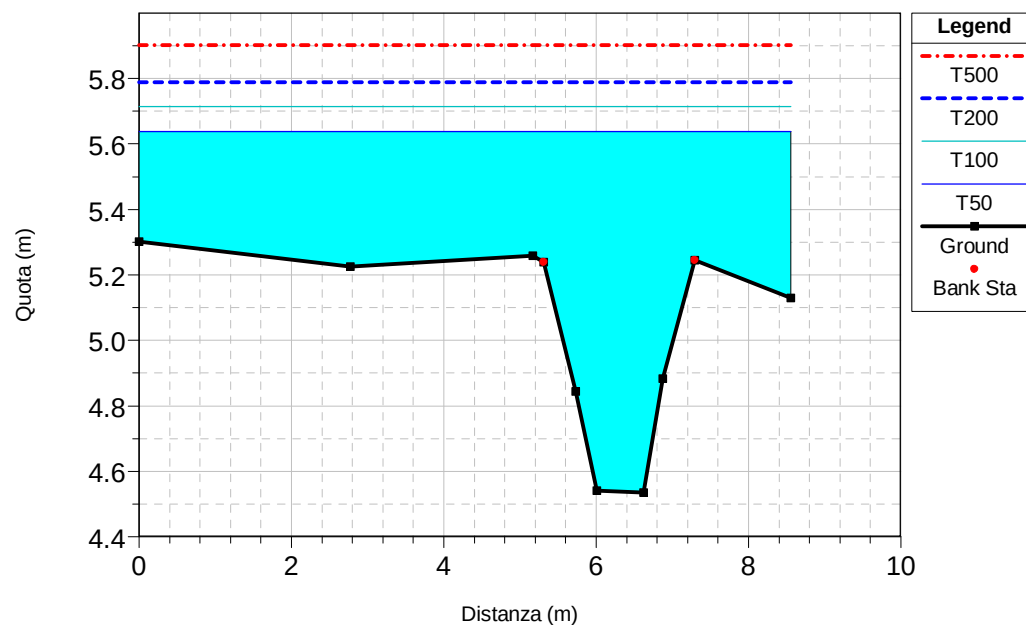
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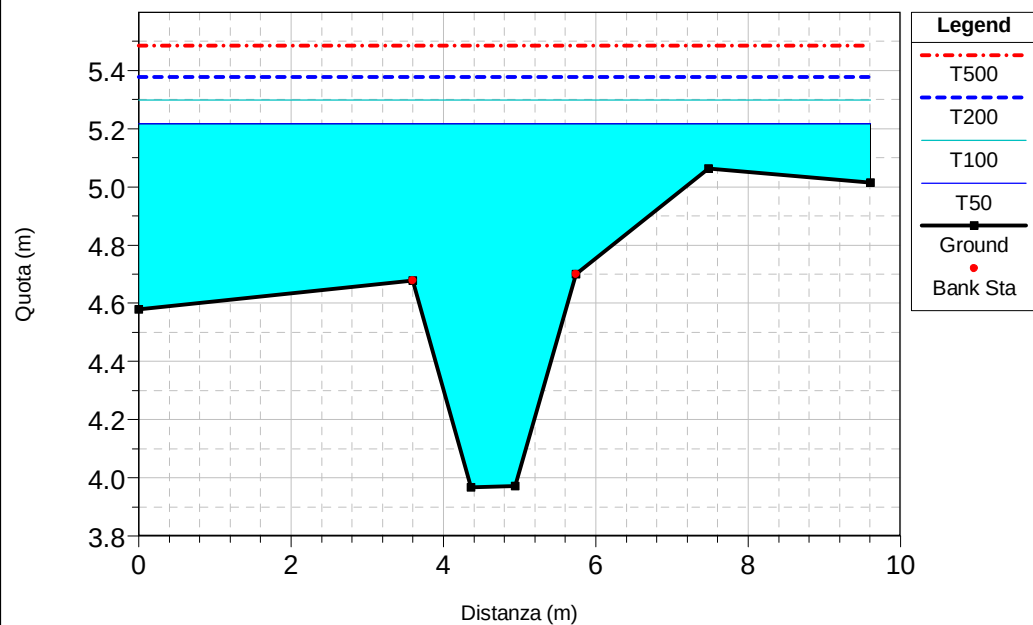
River = canale A4 Reach = 1 RS = 884.84 SEZIONE 13



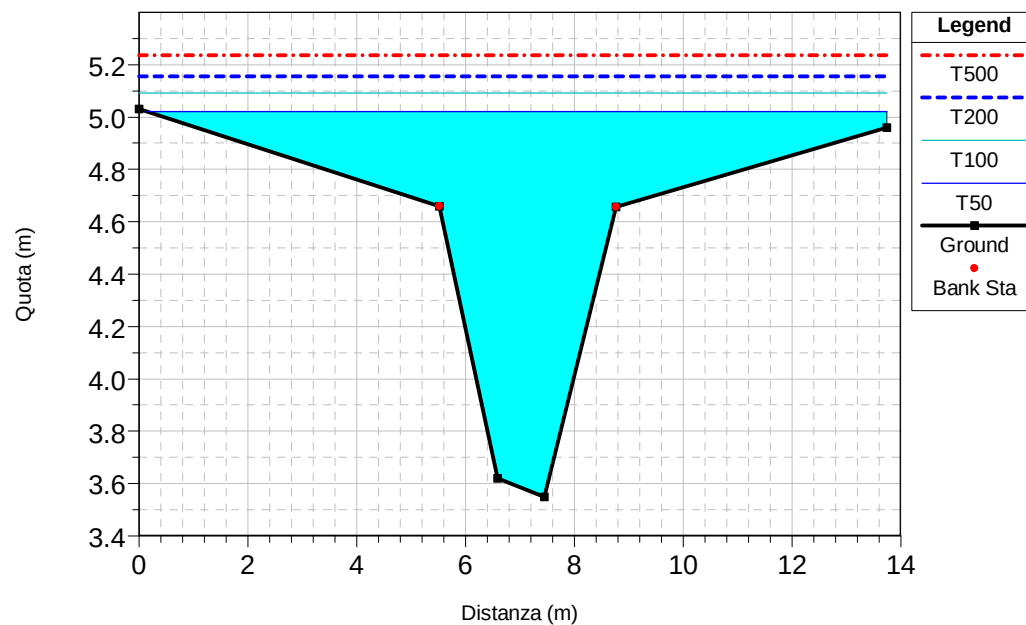
River = canale A4 Reach = 1 RS = 874.92 SEZIONE 12



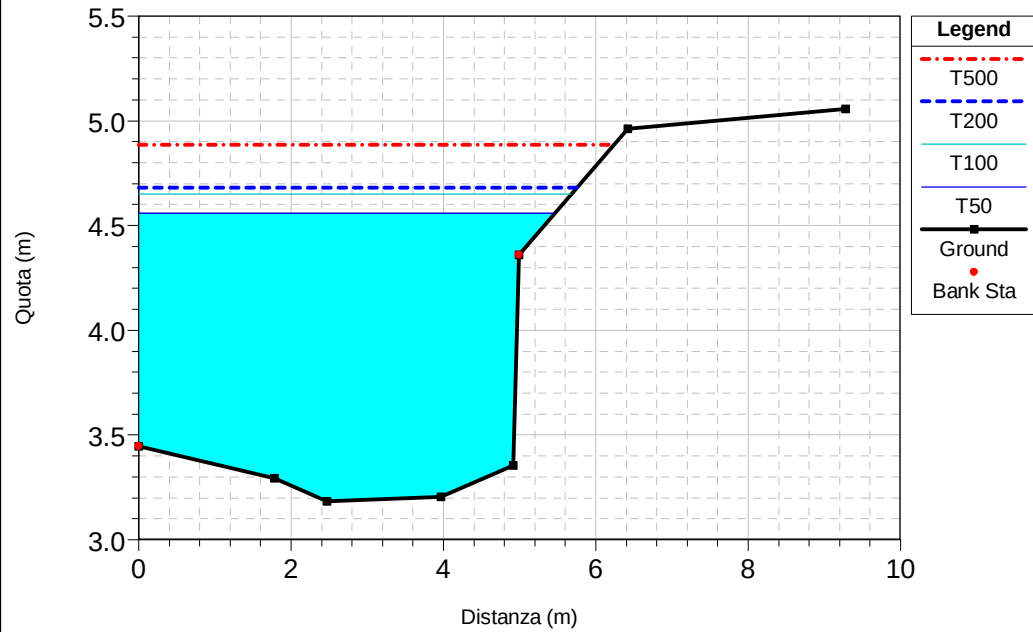
River = canale A4 Reach = 1 RS = 822.18 SEZIONE 11



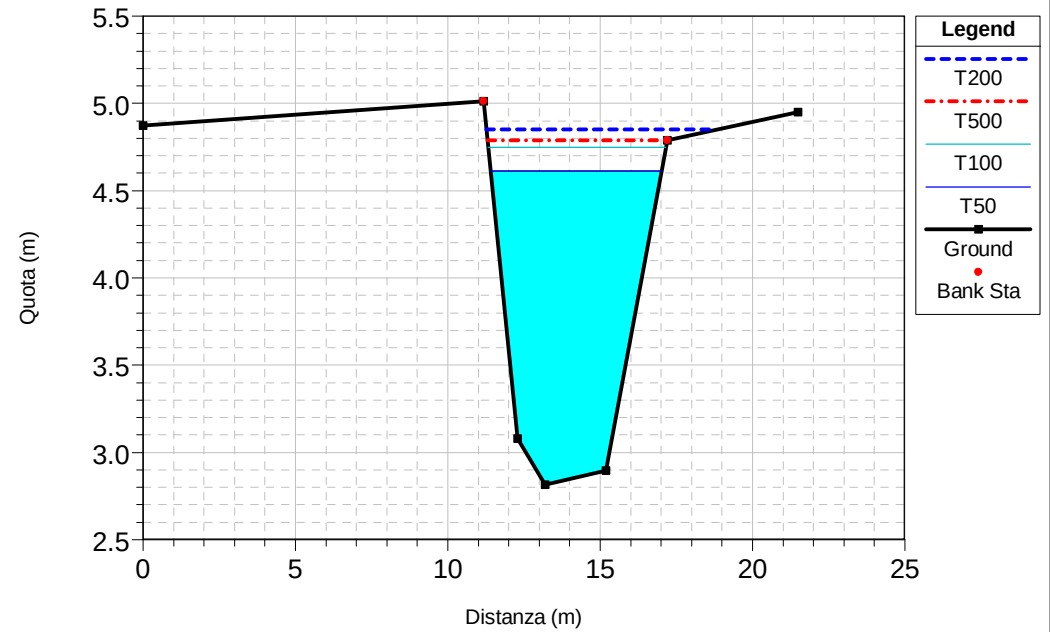
River = canale A4 Reach = 1 RS = 792.17 SEZIONE 10



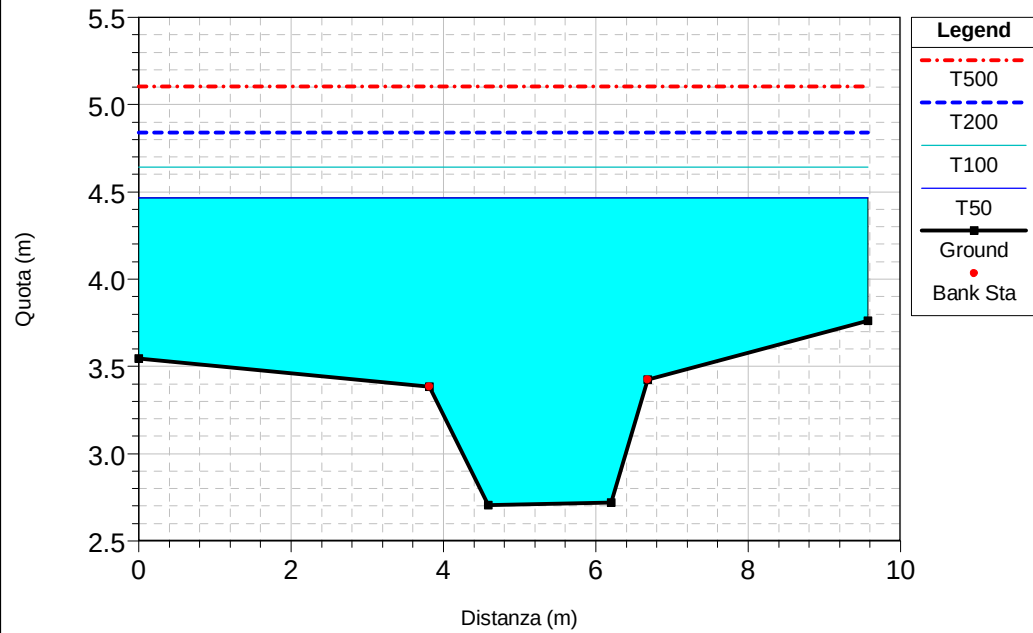
River = canale A4 Reach = 1 RS = 697.47 SEZIONE 9



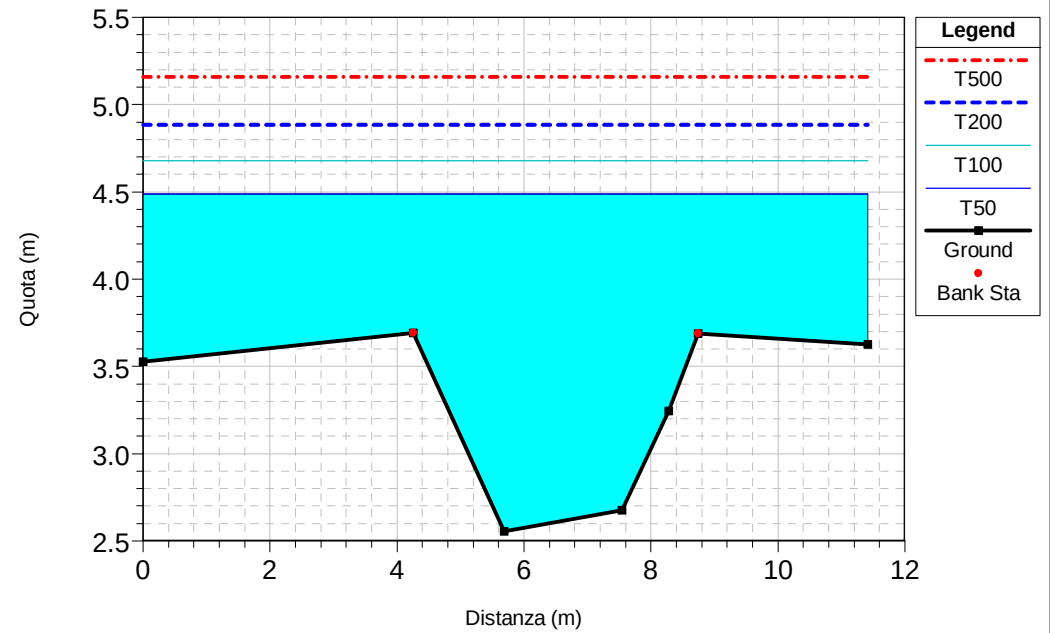
River = canale A4 Reach = 1 RS = 681.25 SEZIONE 8



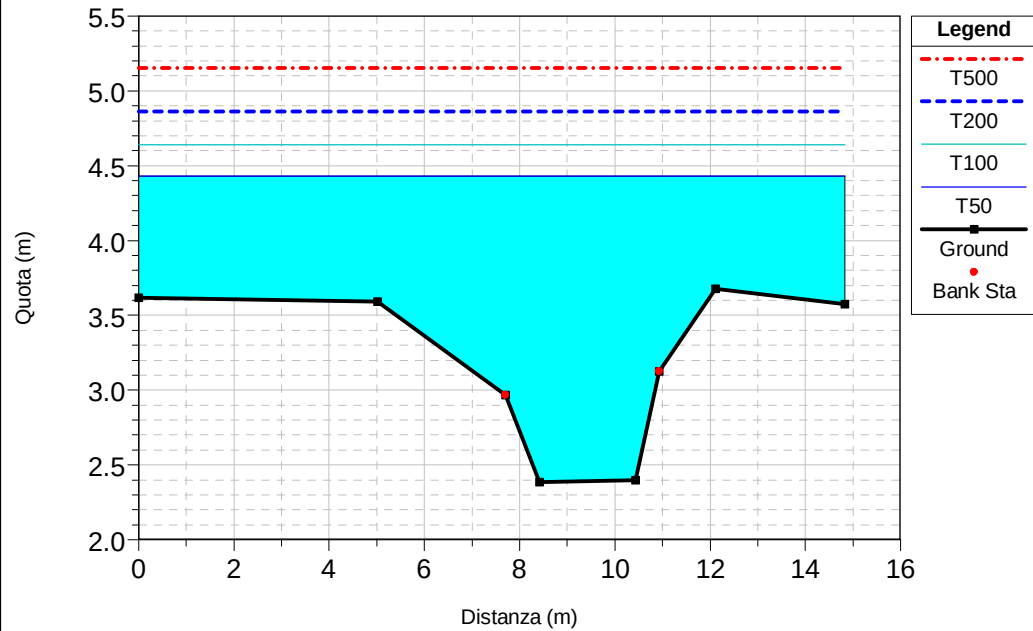
River = canale A4 Reach = 1 RS = 613.84 SEZIONE 7



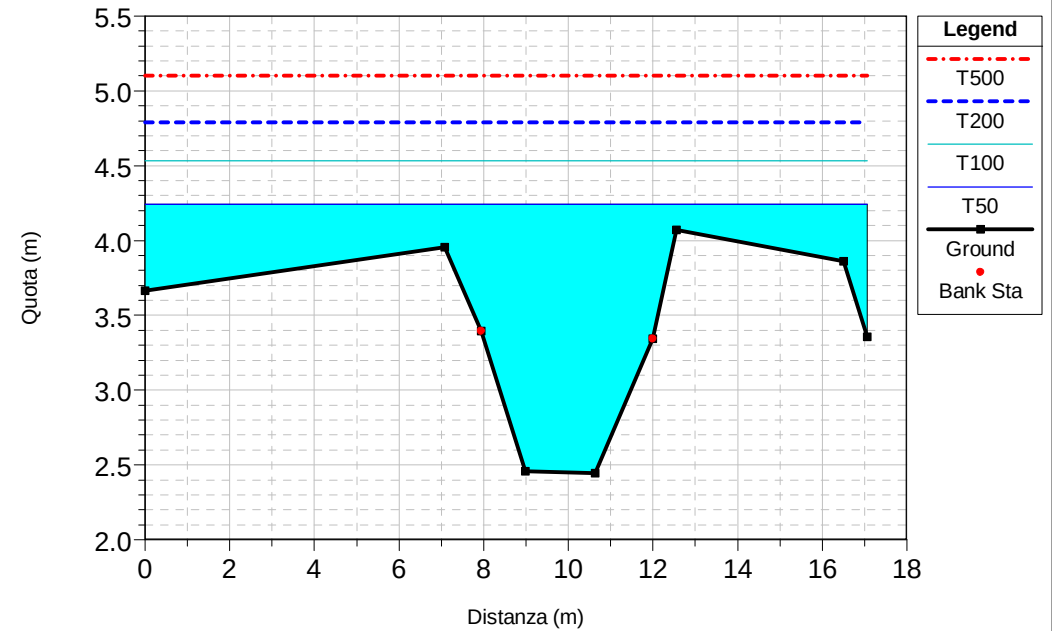
River = canale A4 Reach = 1 RS = 565.93 SEZIONE 6



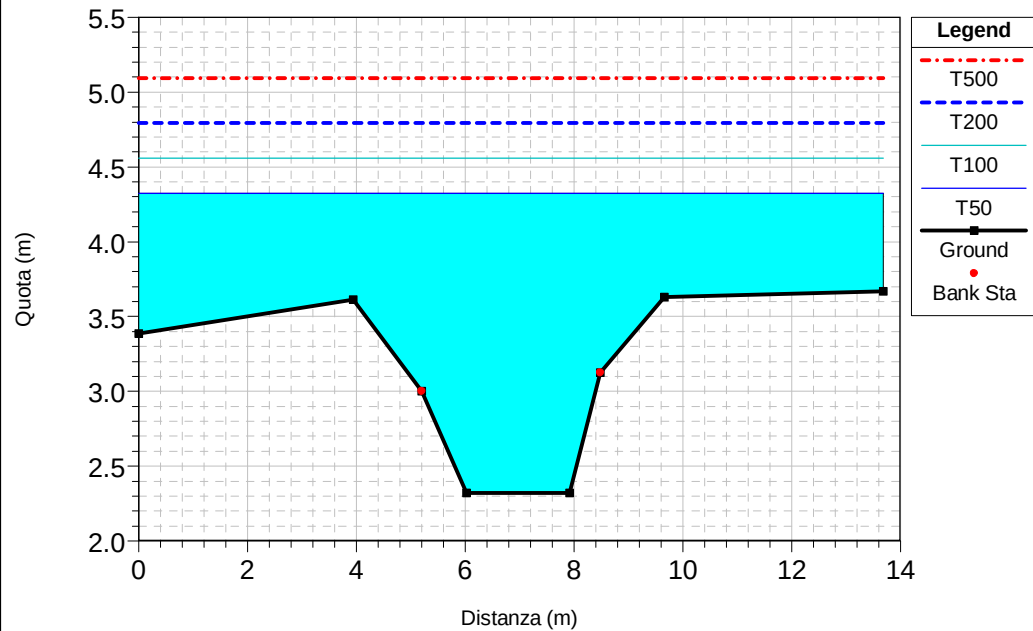
River = canale A4 Reach = 1 RS = 408.07 SEZIONE 5



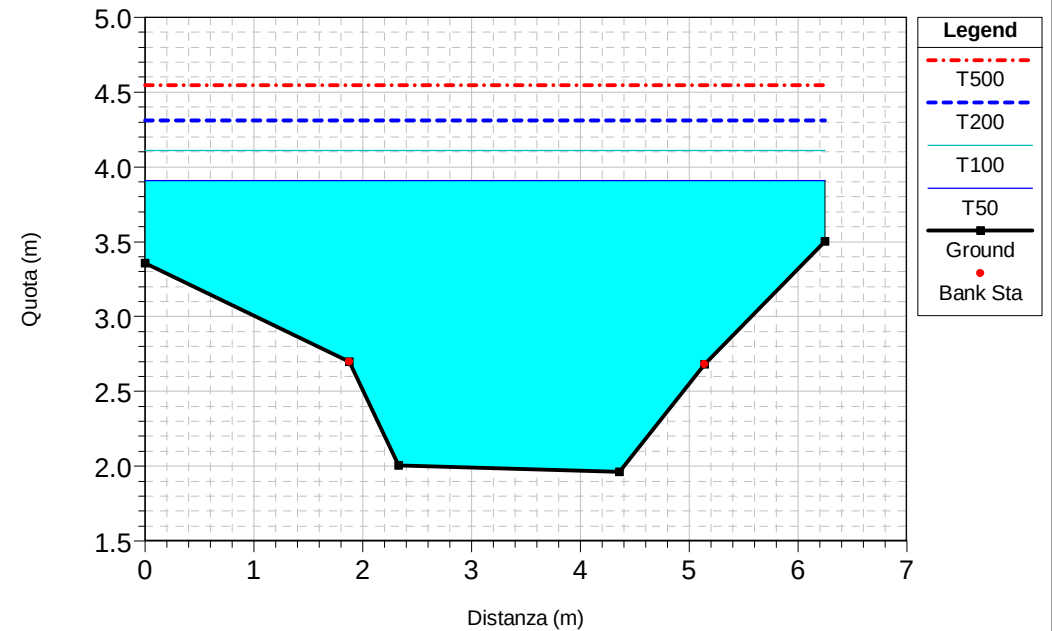
River = canale A4 Reach = 1 RS = 328.29 SEZIONE 4



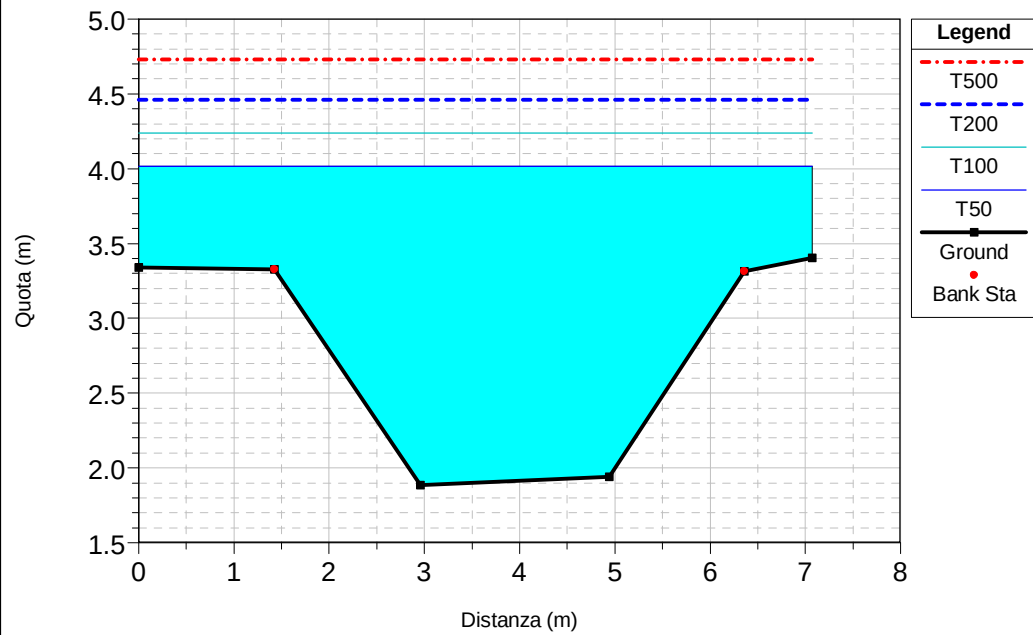
River = canale A4 Reach = 1 RS = 317.50 SEZIONE 3



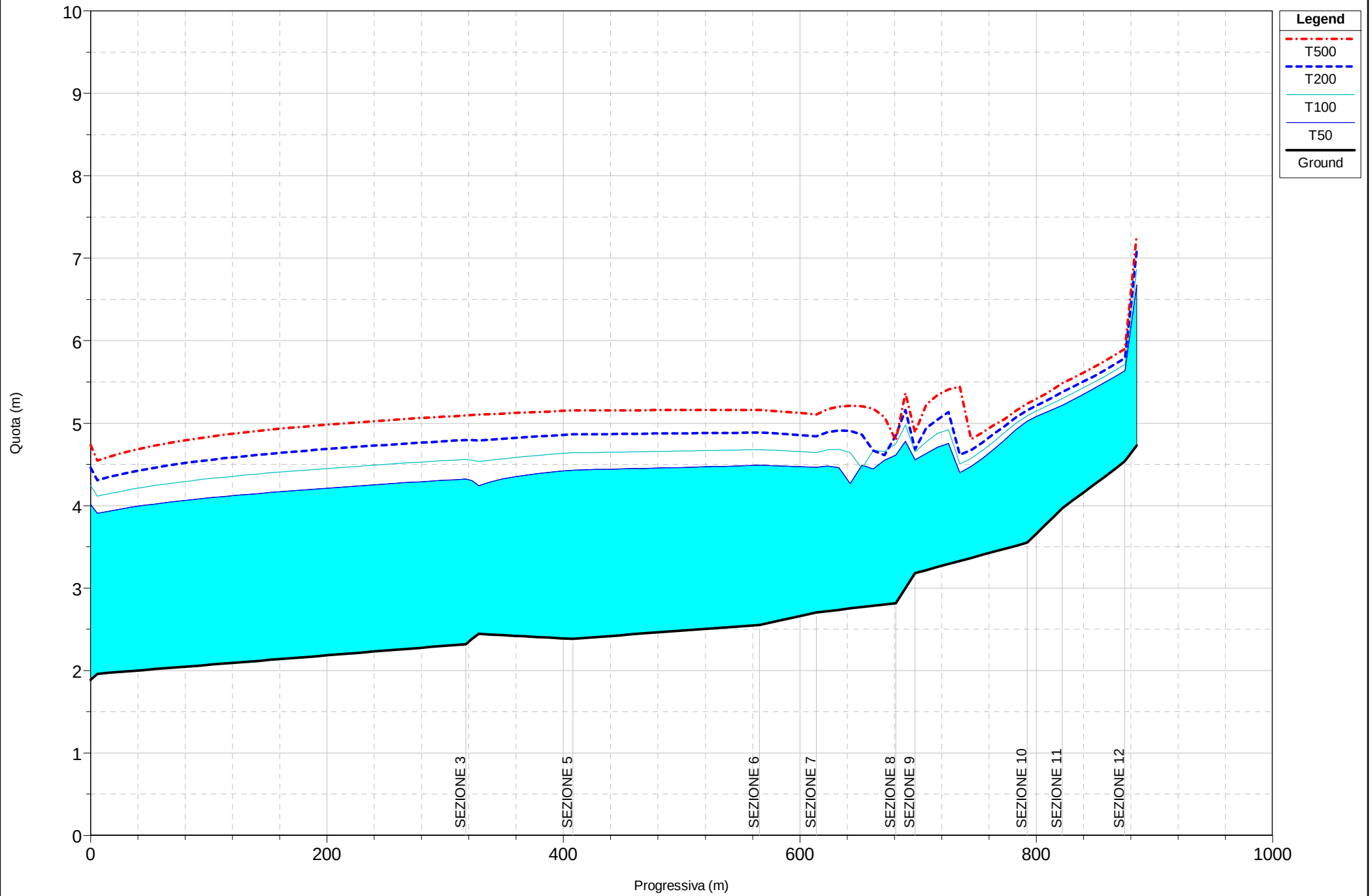
River = canale A4 Reach = 1 RS = 5.78 SEZIONE 2



River = canale A4 Reach = 1 RS = 0.00 SEZIONE 1



CANALE A4



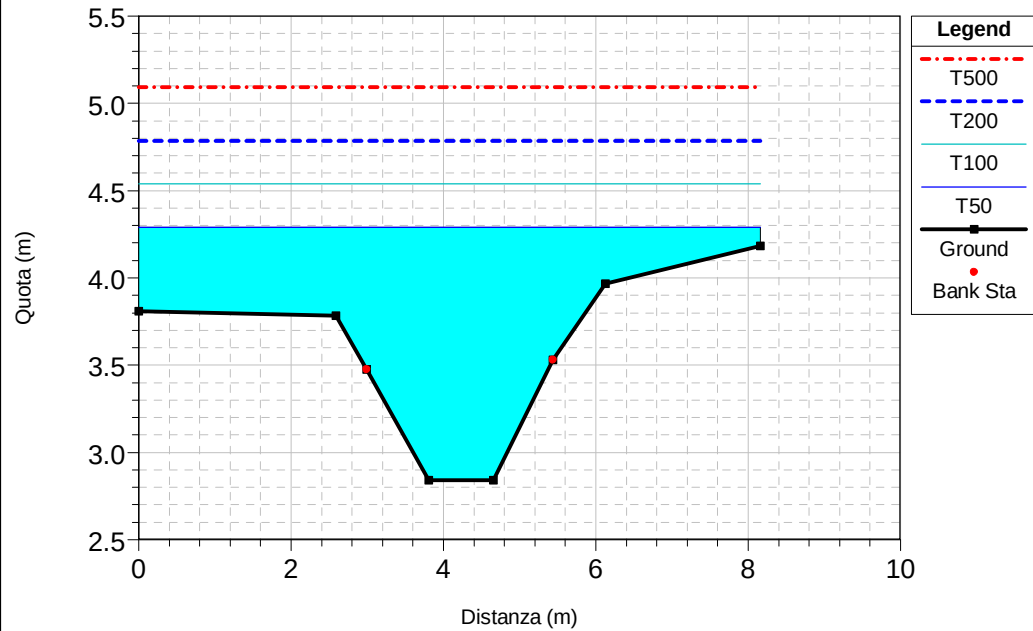
CANALE A5

SEZIONI IDRAULICHE

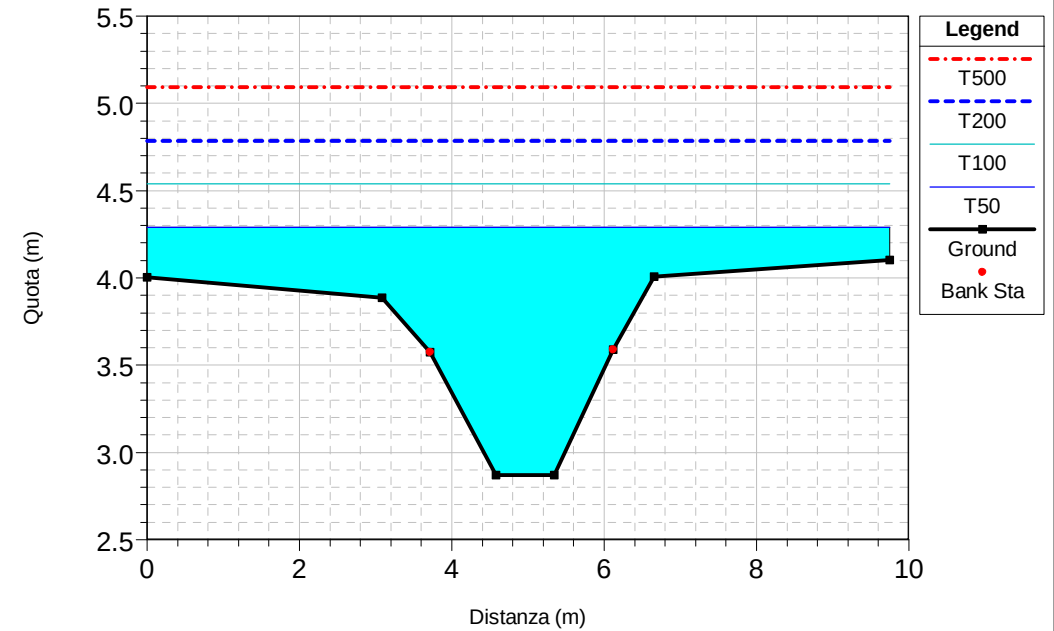
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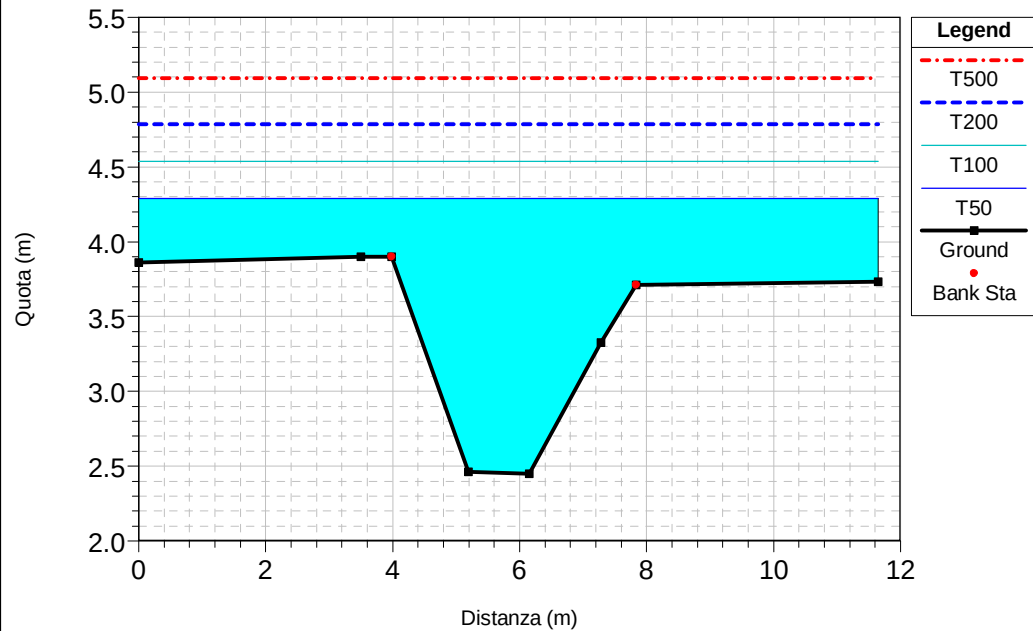
River = canale A5 Reach = 1 RS = 527.76 SEZIONE 6



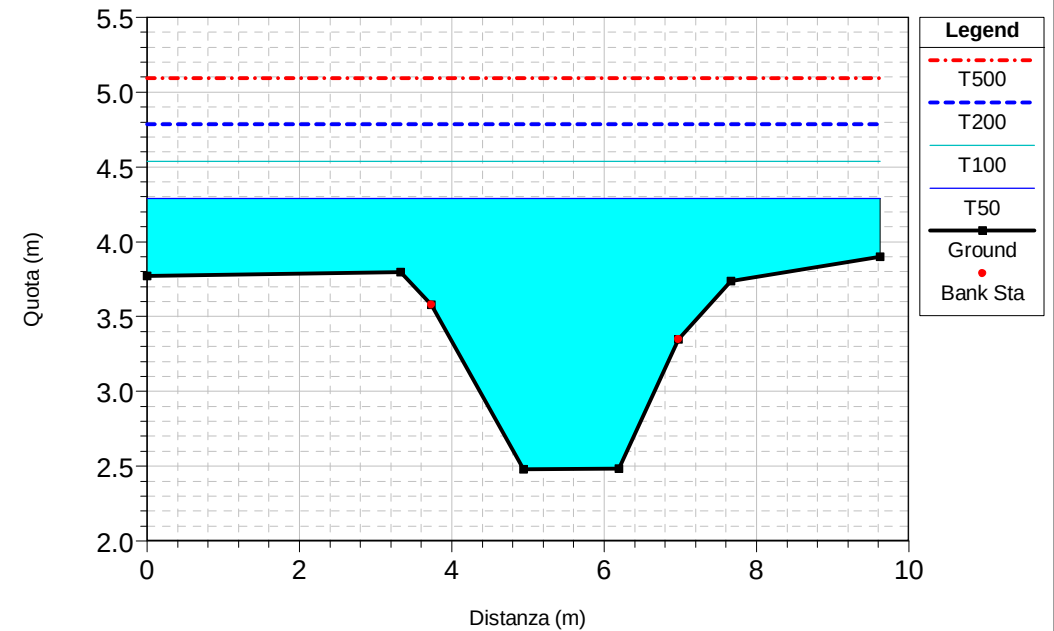
River = canale A5 Reach = 1 RS = 457.02 SEZIONE 5



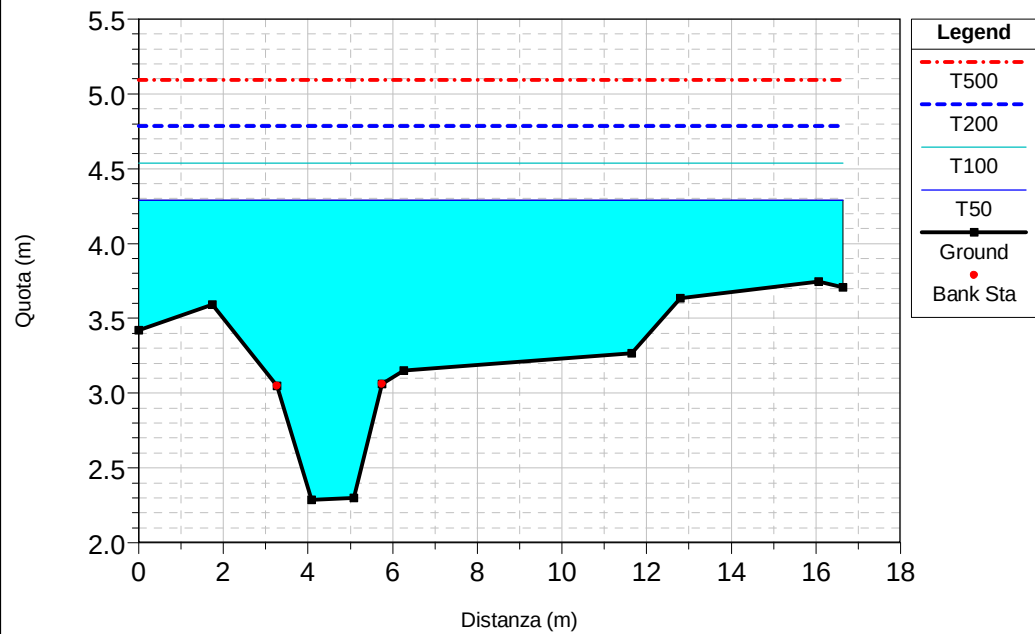
River = canale A5 Reach = 1 RS = 330.89 SEZIONE 4



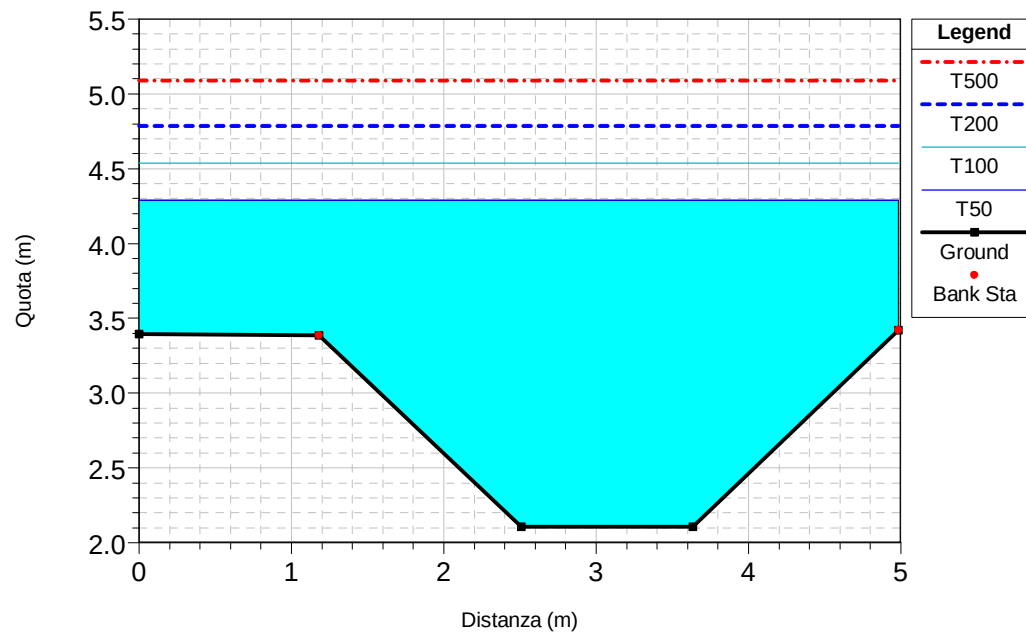
River = canale A5 Reach = 1 RS = 325.23 SEZIONE 3



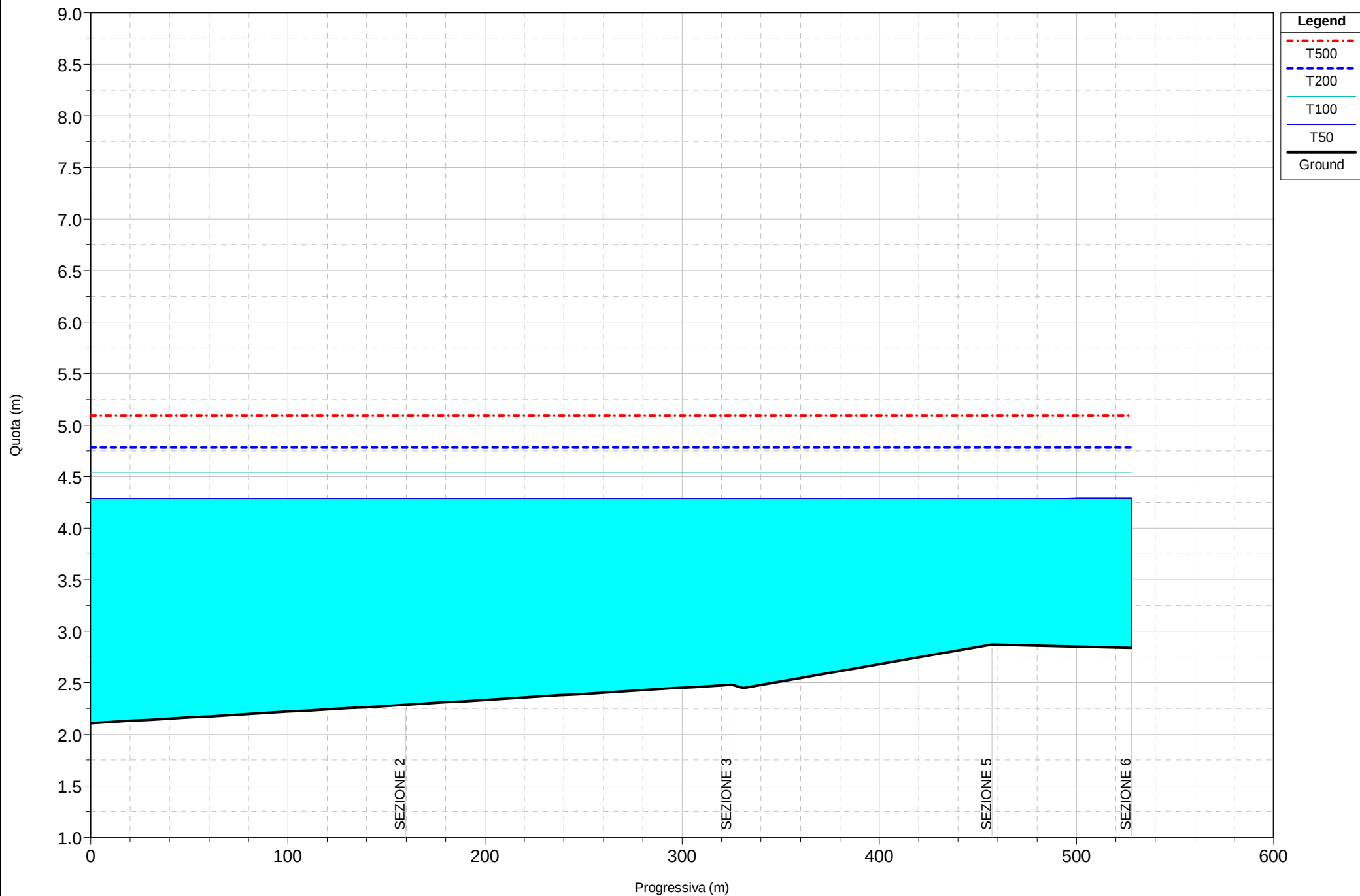
River = canale A5 Reach = 1 RS = 159.58 SEZIONE 2



River = canale A5 Reach = 1 RS = 0.00 SEZIONE 1



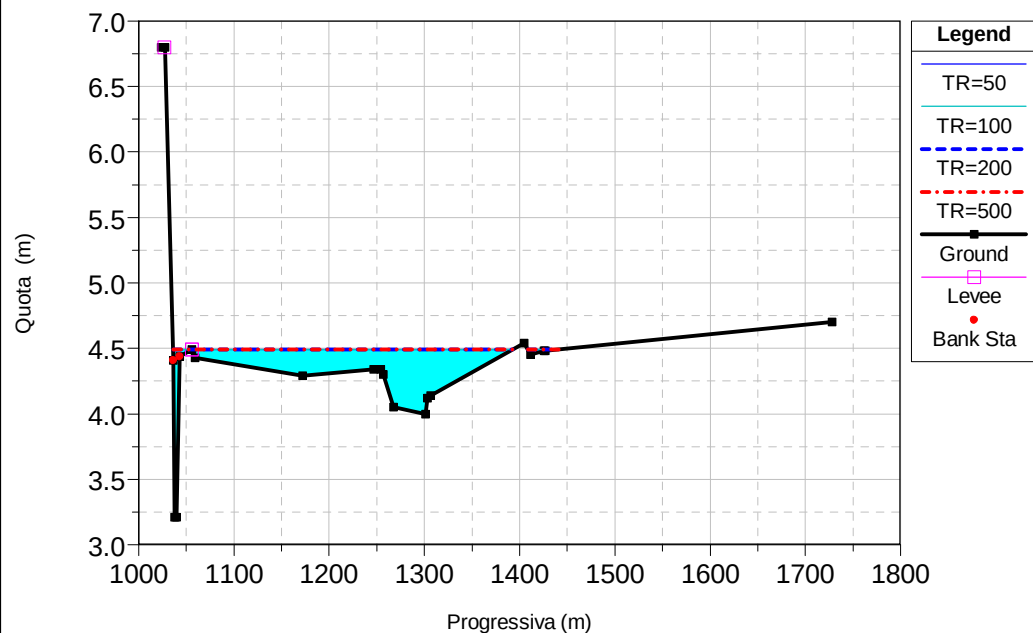
CANALE A5



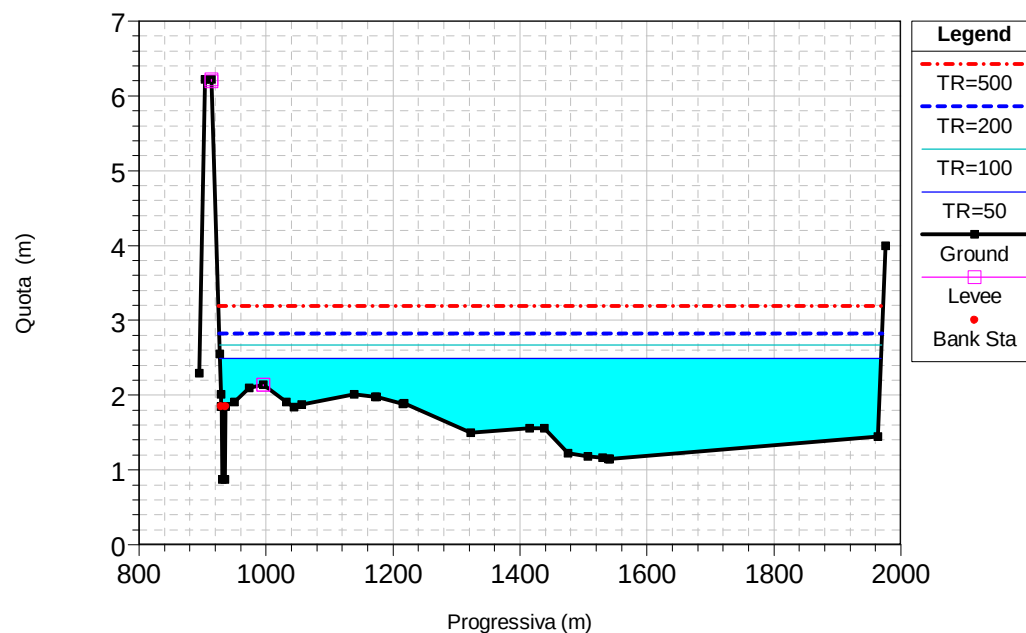
COLATORE DX
CIXERRI

SEZIONI IDRAULICHE
E
PROFILO

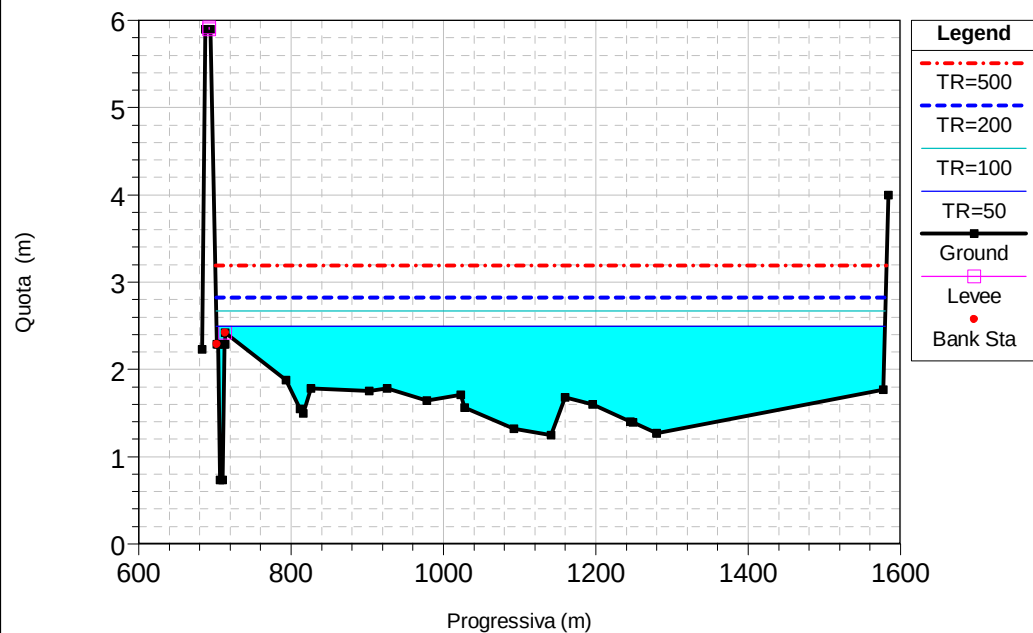
River = COLATORE Reach = DX RS = 4637.67 SEZIONE 9



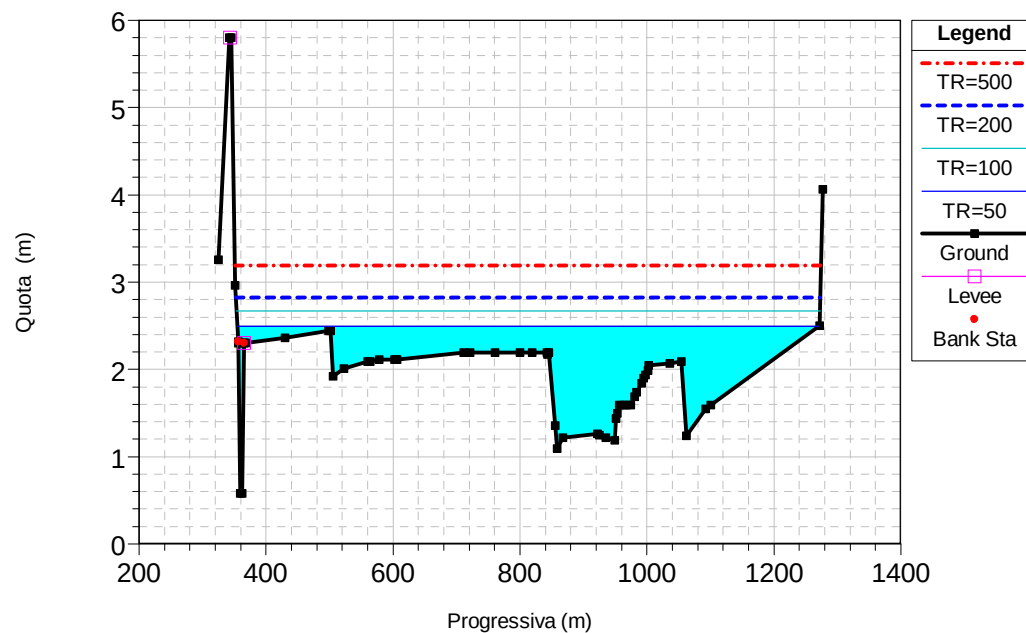
River = COLATORE Reach = DX RS = 3937.67 SEZIONE 8



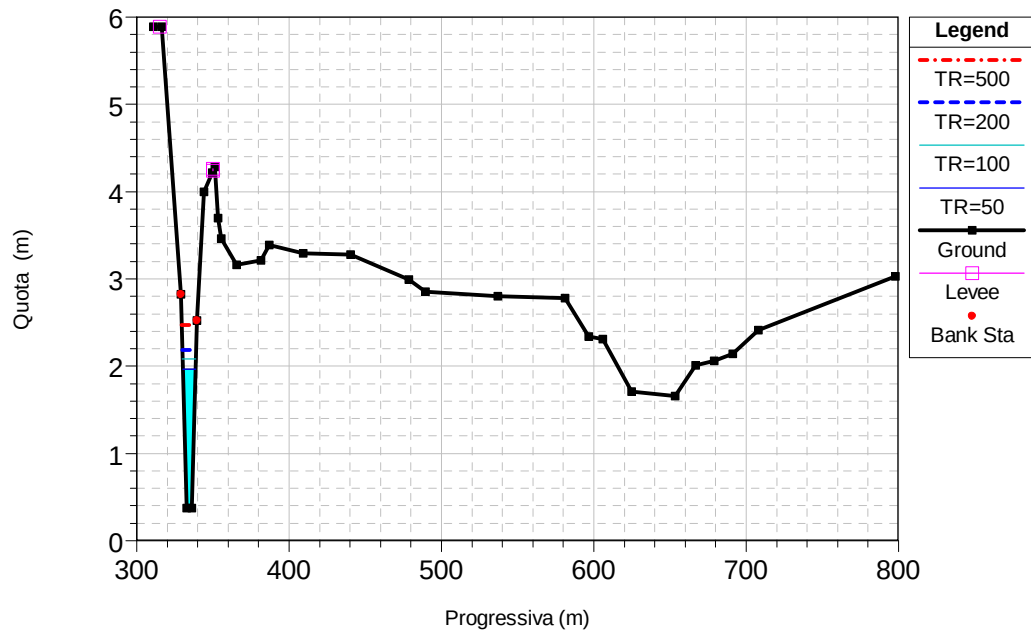
River = COLATORE Reach = DX RS = 3464.66 SEZIONE 7



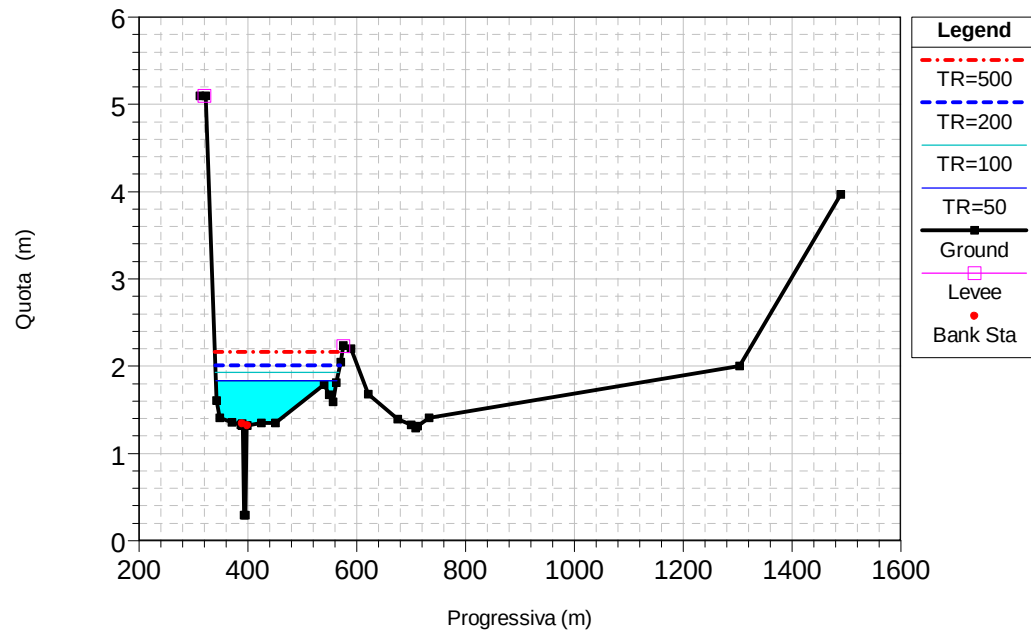
River = COLATORE Reach = DX RS = 2972.63 SEZIONE 6



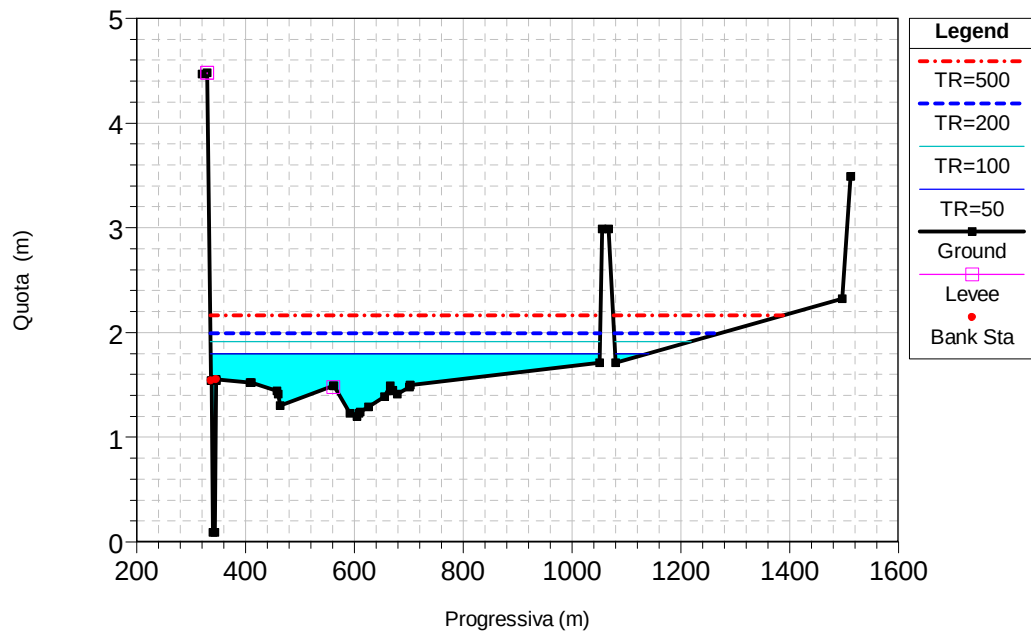
River = COLATORE Reach = DX RS = 2272.63 SEZIONE 5



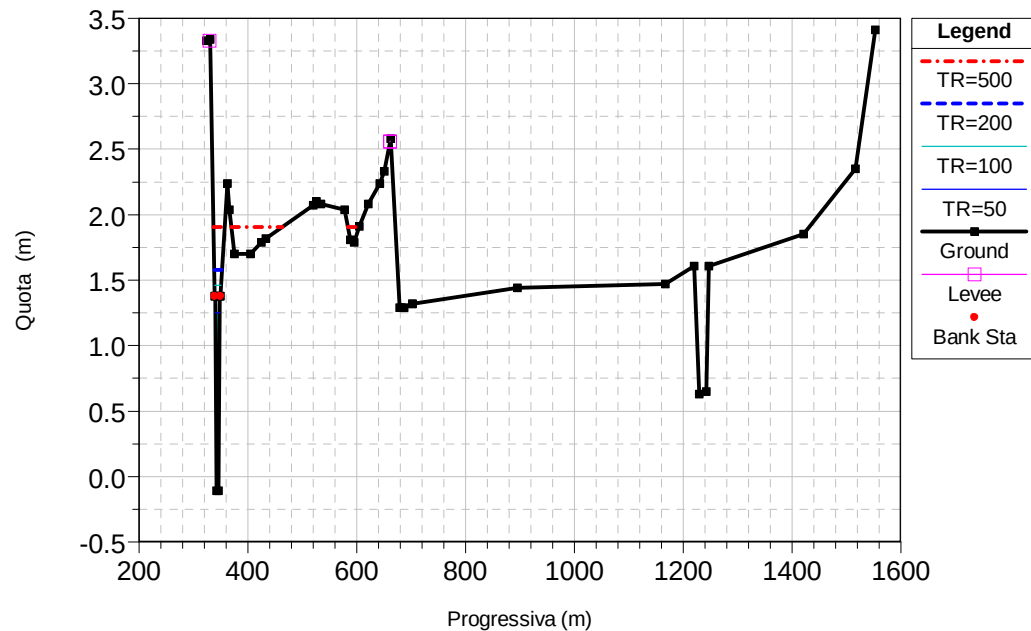
River = COLATORE Reach = DX RS = 2022.63 SEZIONE 4



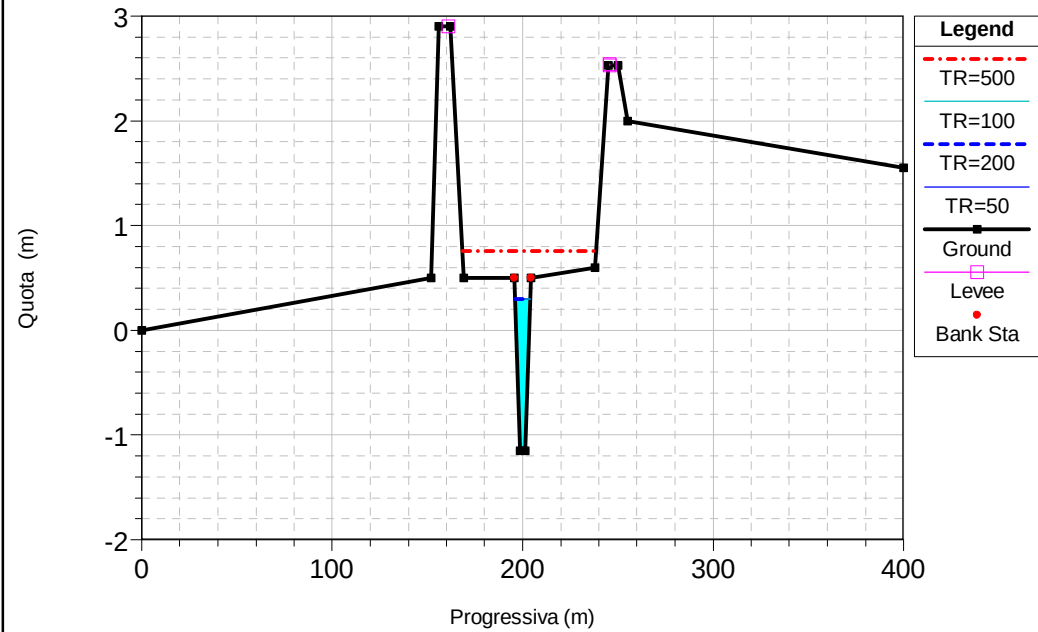
River = COLATORE Reach = DX RS = 1336.22 SEZIONE 3



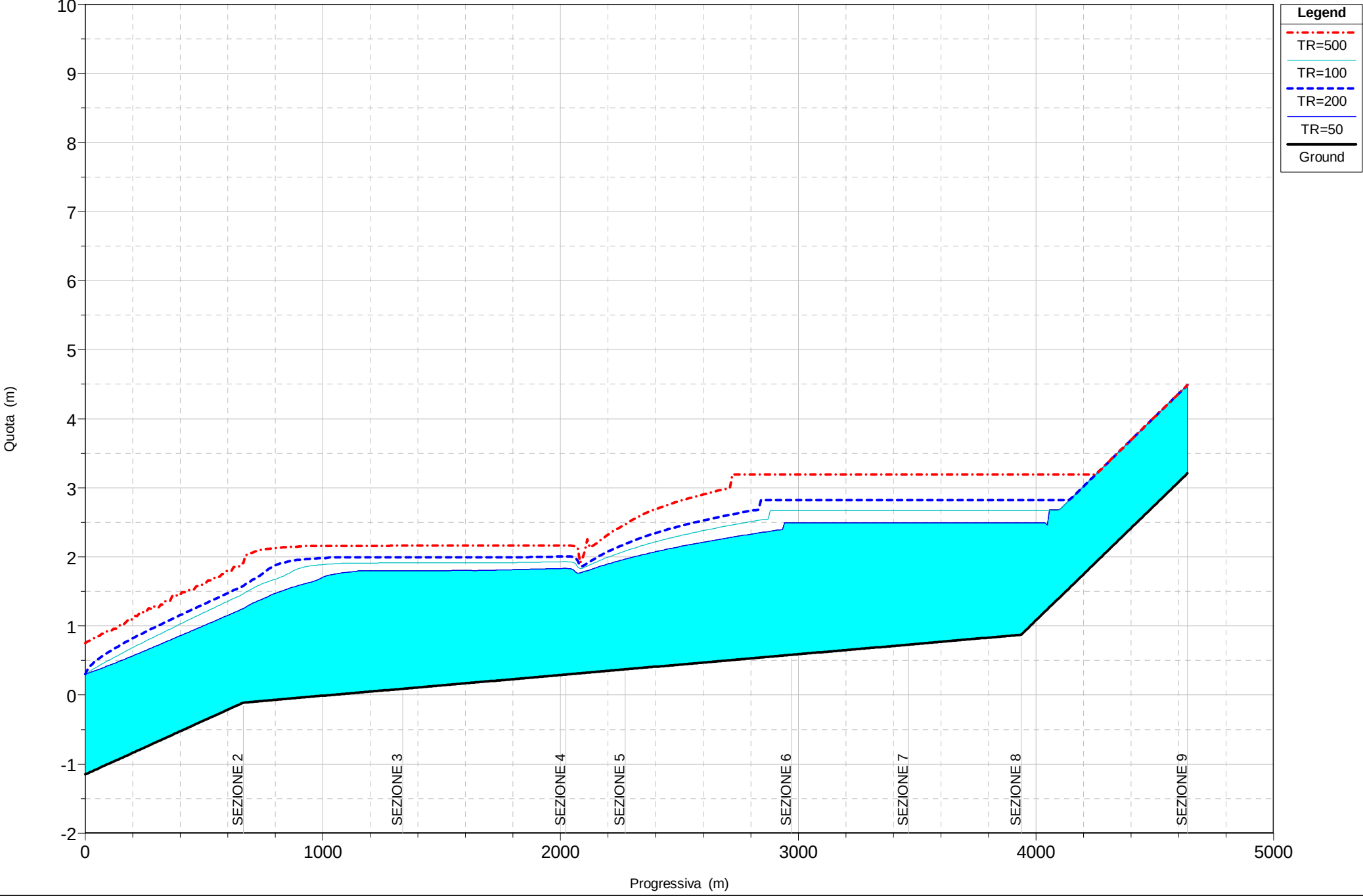
River = COLATORE Reach = DX RS = 665.00 SEZIONE 2



River = COLATORE Reach = DX RS = 0.00 SEZIONE 1



COLATORE DX CIXERRI



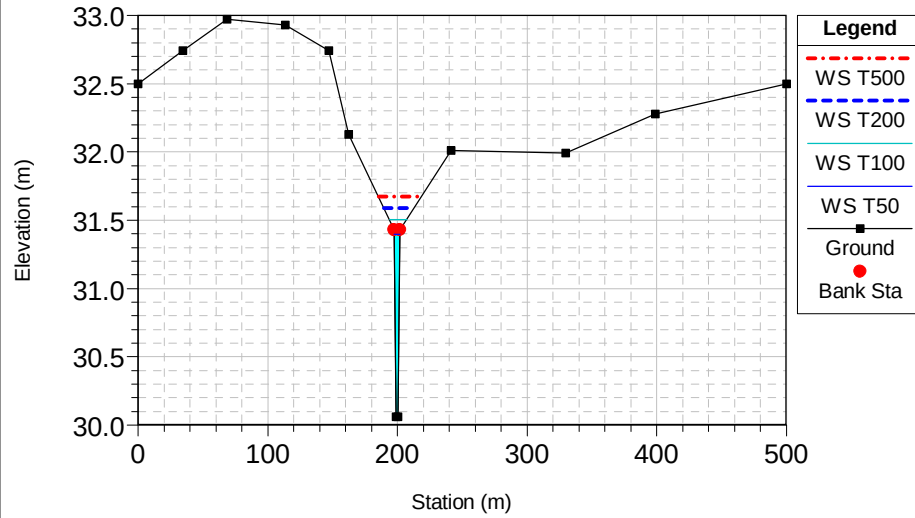
GIACCU MELONI MONTE

SEZIONI IDRAULICHE

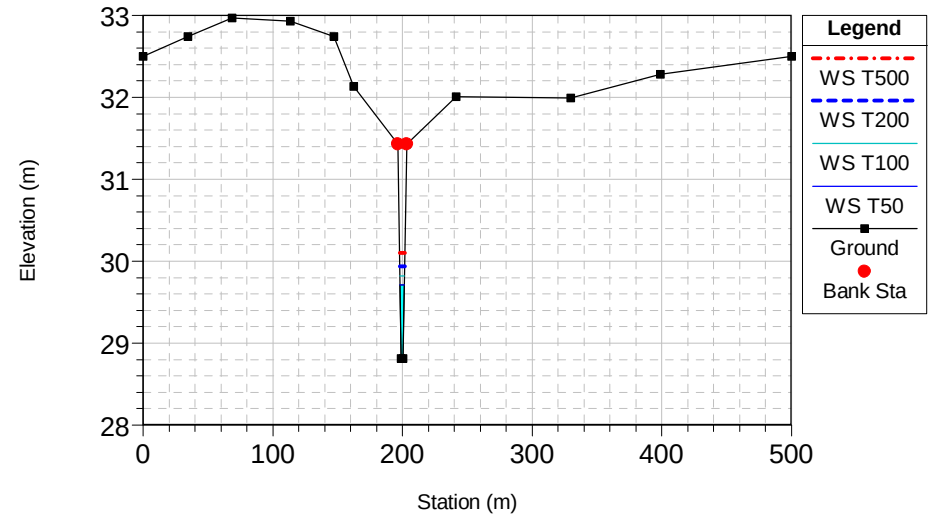
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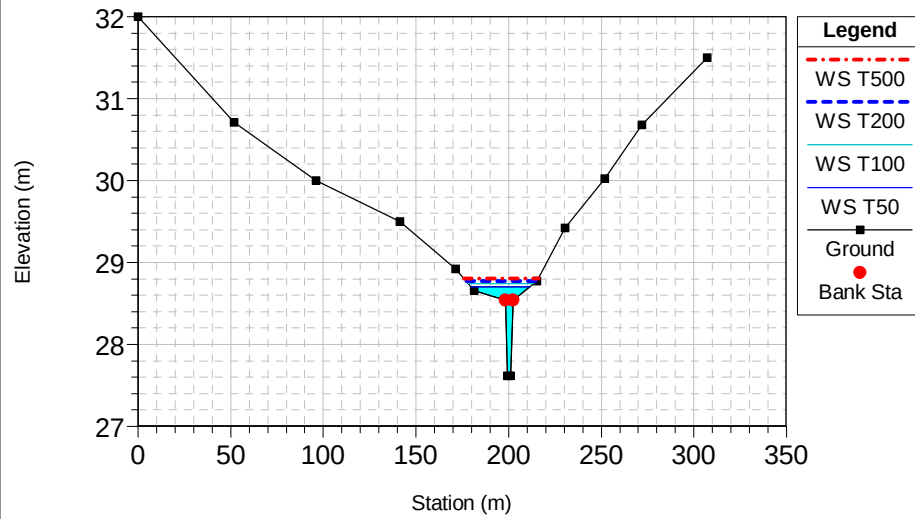
River = Giaccu Meloni Reach = Monte RS = 2292.67 SEZIONE 54.5



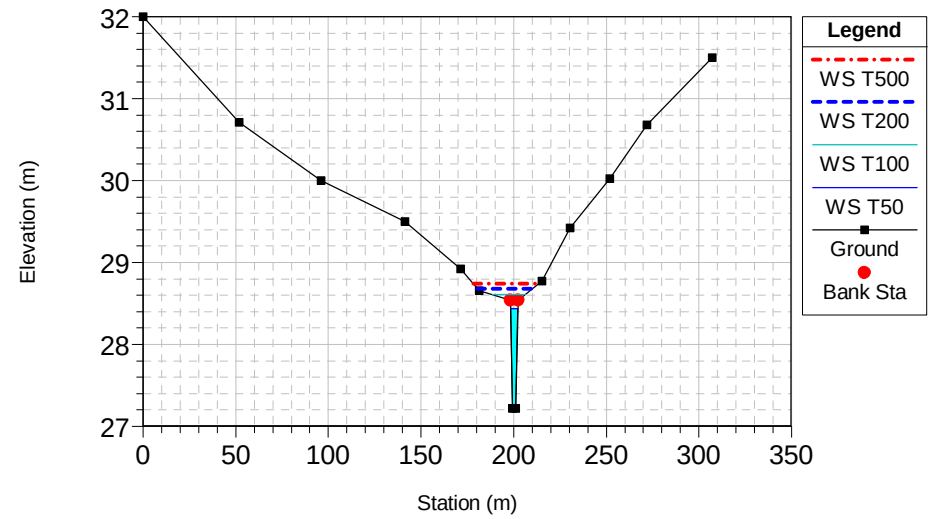
River = Giaccu Meloni Reach = Monte RS = 2292.66 SEZIONE 54



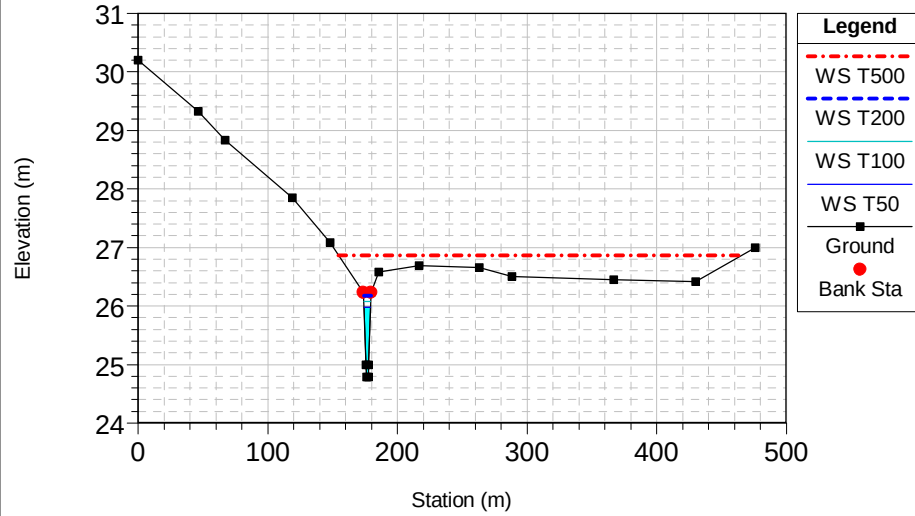
River = Giaccu Meloni Reach = Monte RS = 2025.68 SEZIONE 53.5



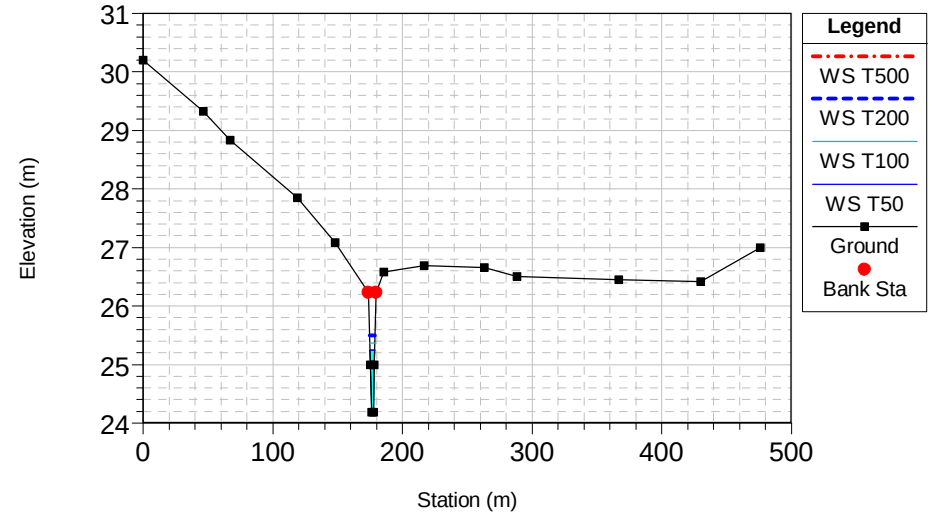
River = Giaccu Meloni Reach = Monte RS = 2025.67 SEZIONE 53



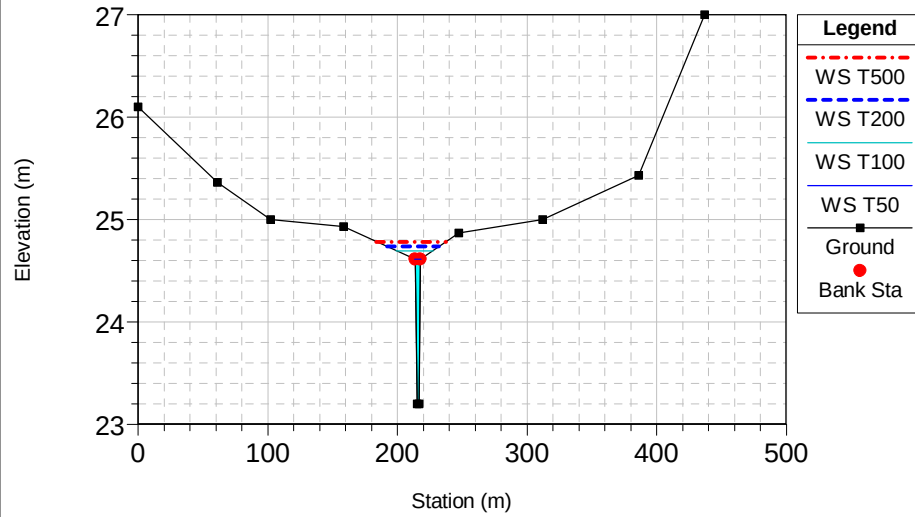
River = Giaccu Meloni Reach = Monte RS = 1732.69 SEZIONE 52.5



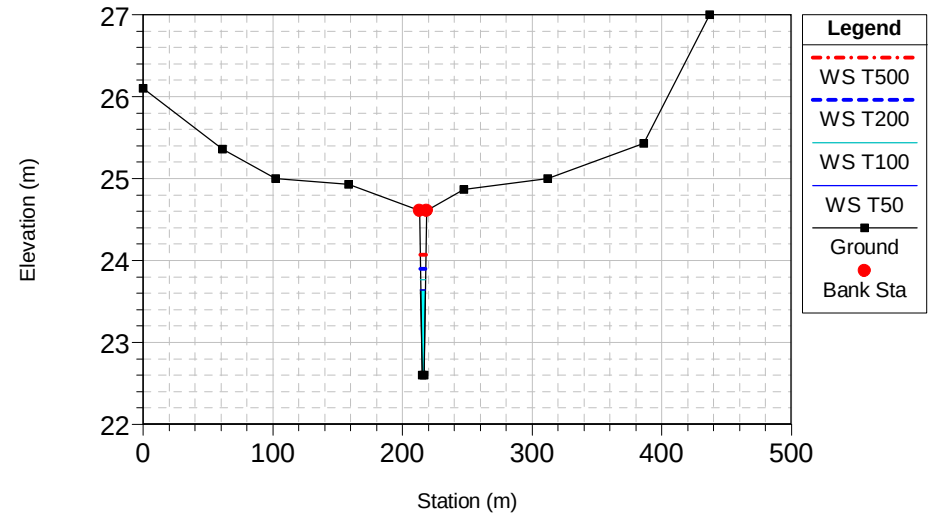
River = Giaccu Meloni Reach = Monte RS = 1732.68 SEZIONE 52



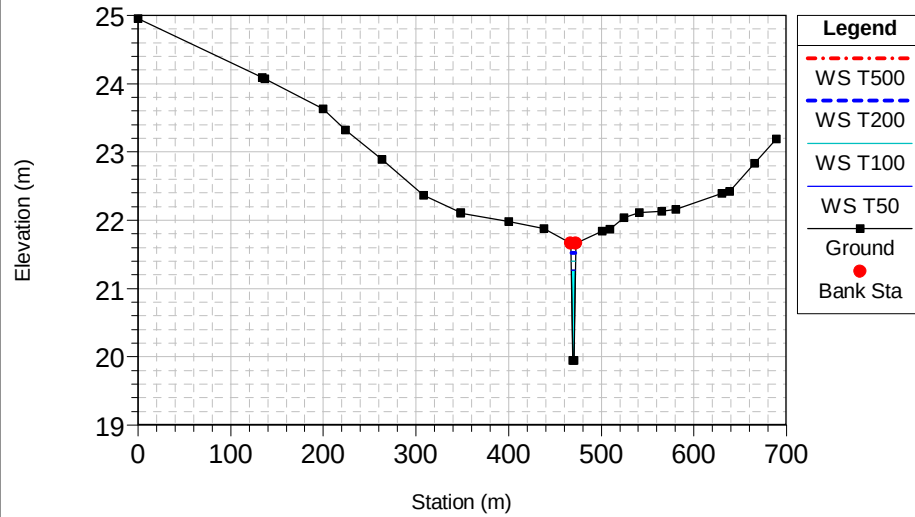
River = Giaccu Meloni Reach = Monte RS = 1549.67 SEZIONE 51.5



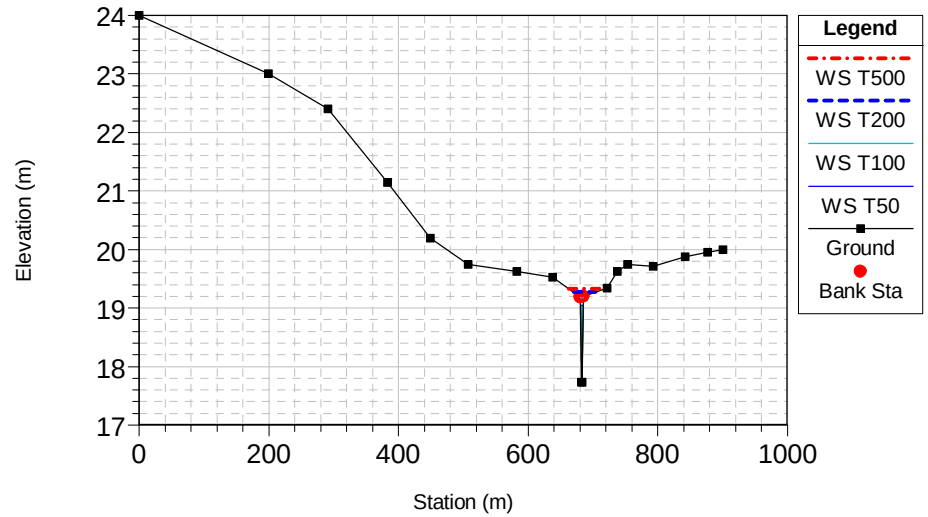
River = Giaccu Meloni Reach = Monte RS = 1549.66 SEZIONE 51



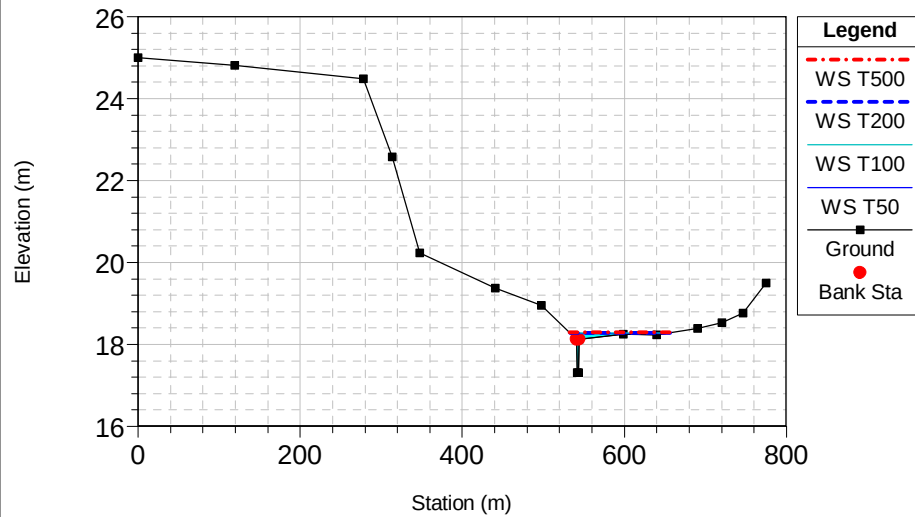
River = Giaccu Meloni Reach = Monte RS = 1182.92 SEZIONE 50



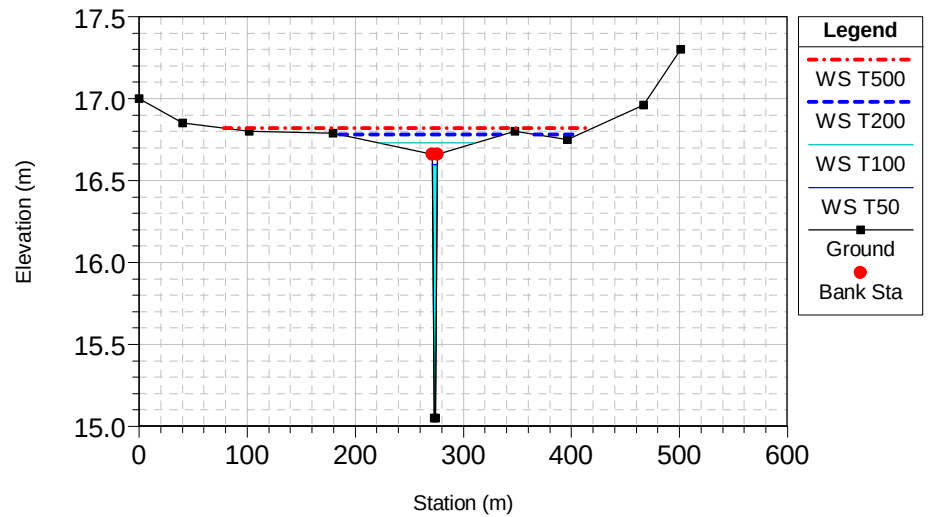
River = Giaccu Meloni Reach = Monte RS = 875.65 SEZIONE 49



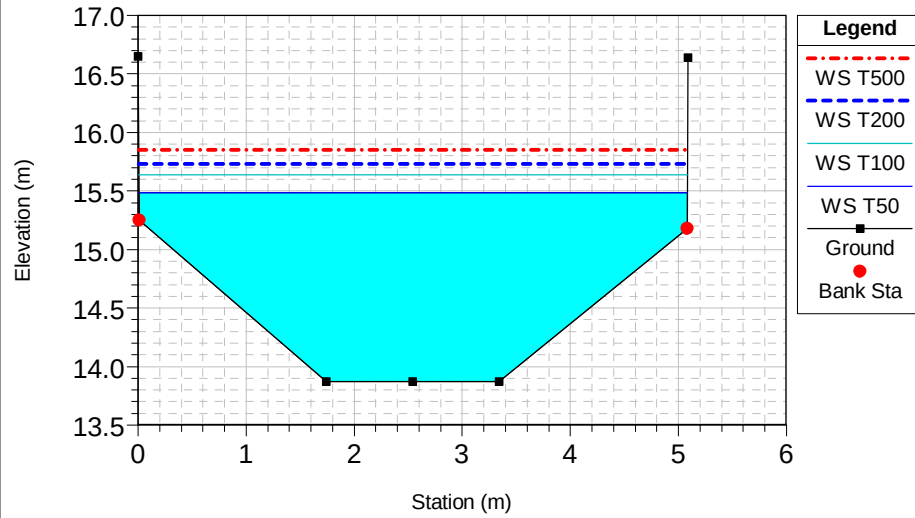
River = Giaccu Meloni Reach = Monte RS = 820.65 SEZIONE 48



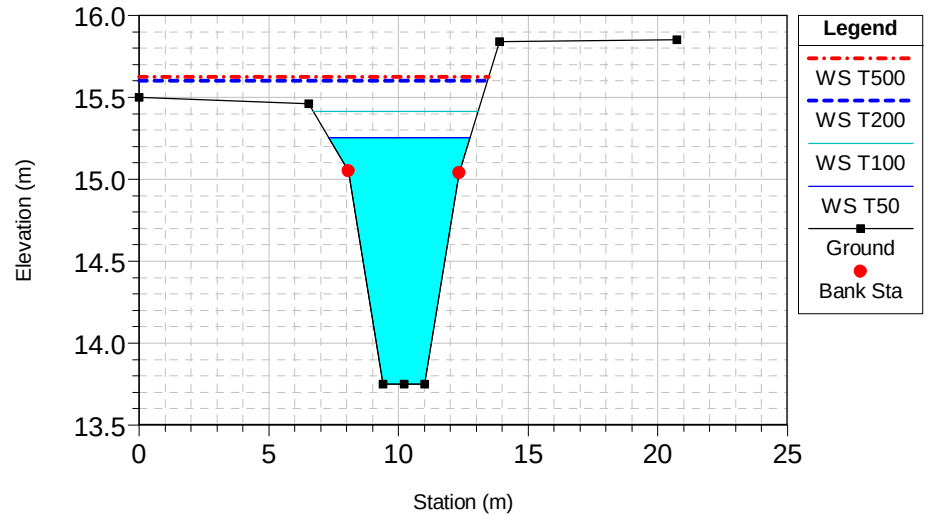
River = Giaccu Meloni Reach = Monte RS = 430.65 SEZIONE 47



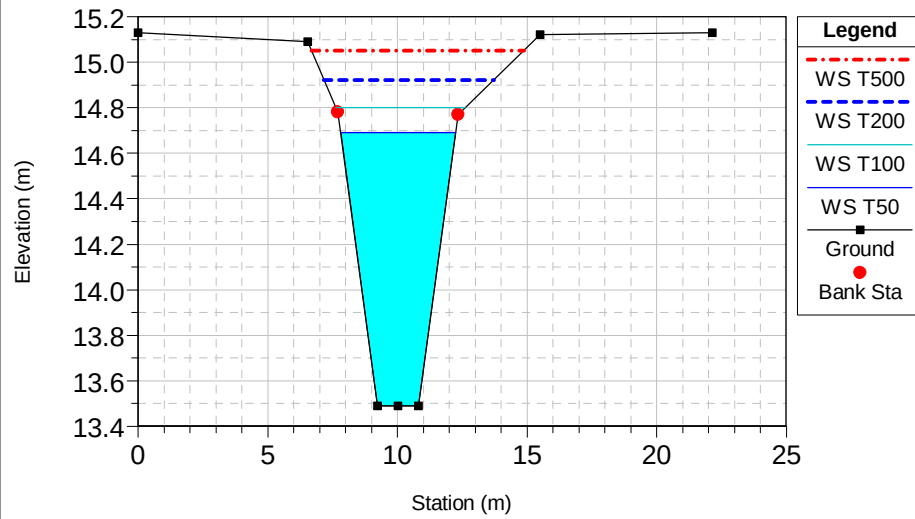
River = Giaccu Meloni Reach = Monte RS = 180.65 SEZIONE 46



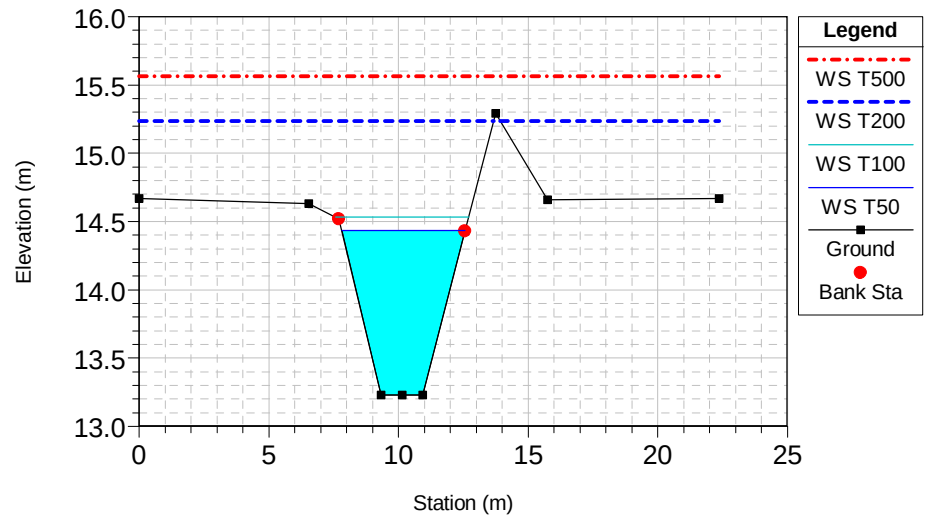
River = Giaccu Meloni Reach = Monte RS = 159.77 SEZIONE 45



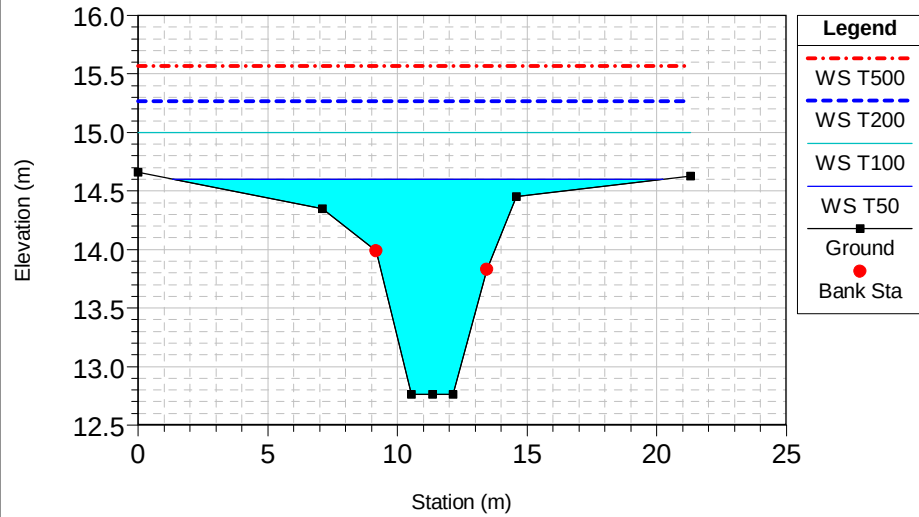
River = Giaccu Meloni Reach = Monte RS = 129.77 SEZIONE 44



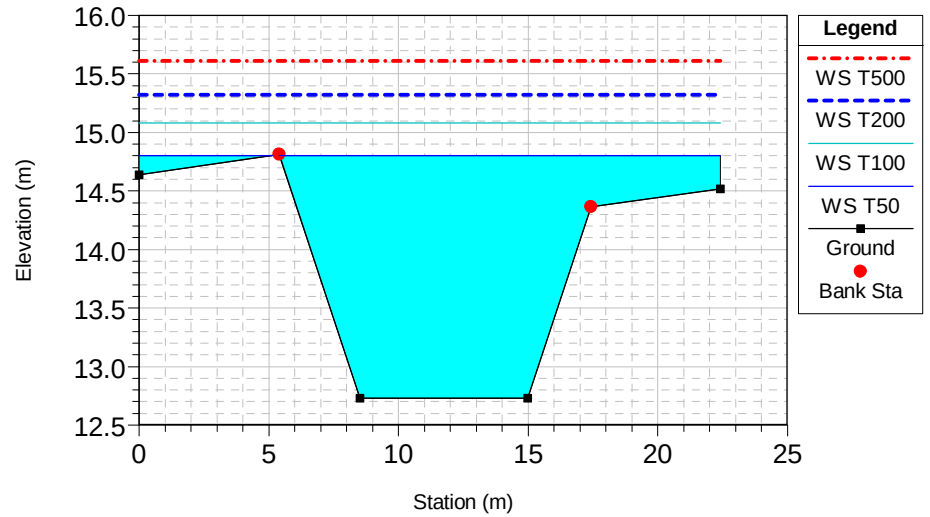
River = Giaccu Meloni Reach = Monte RS = 85.41 SEZIONE 43



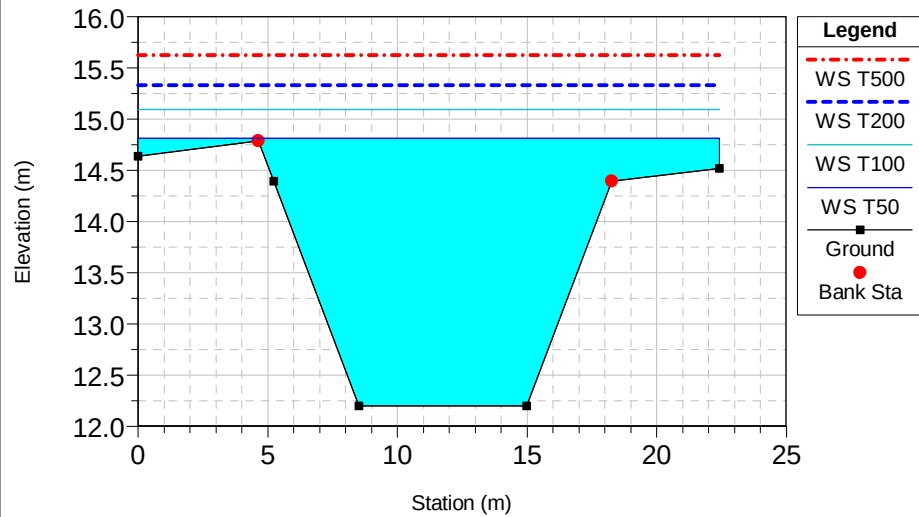
River = Giaccu Meloni Reach = Monte RS = 6.26 SEZIONE 42



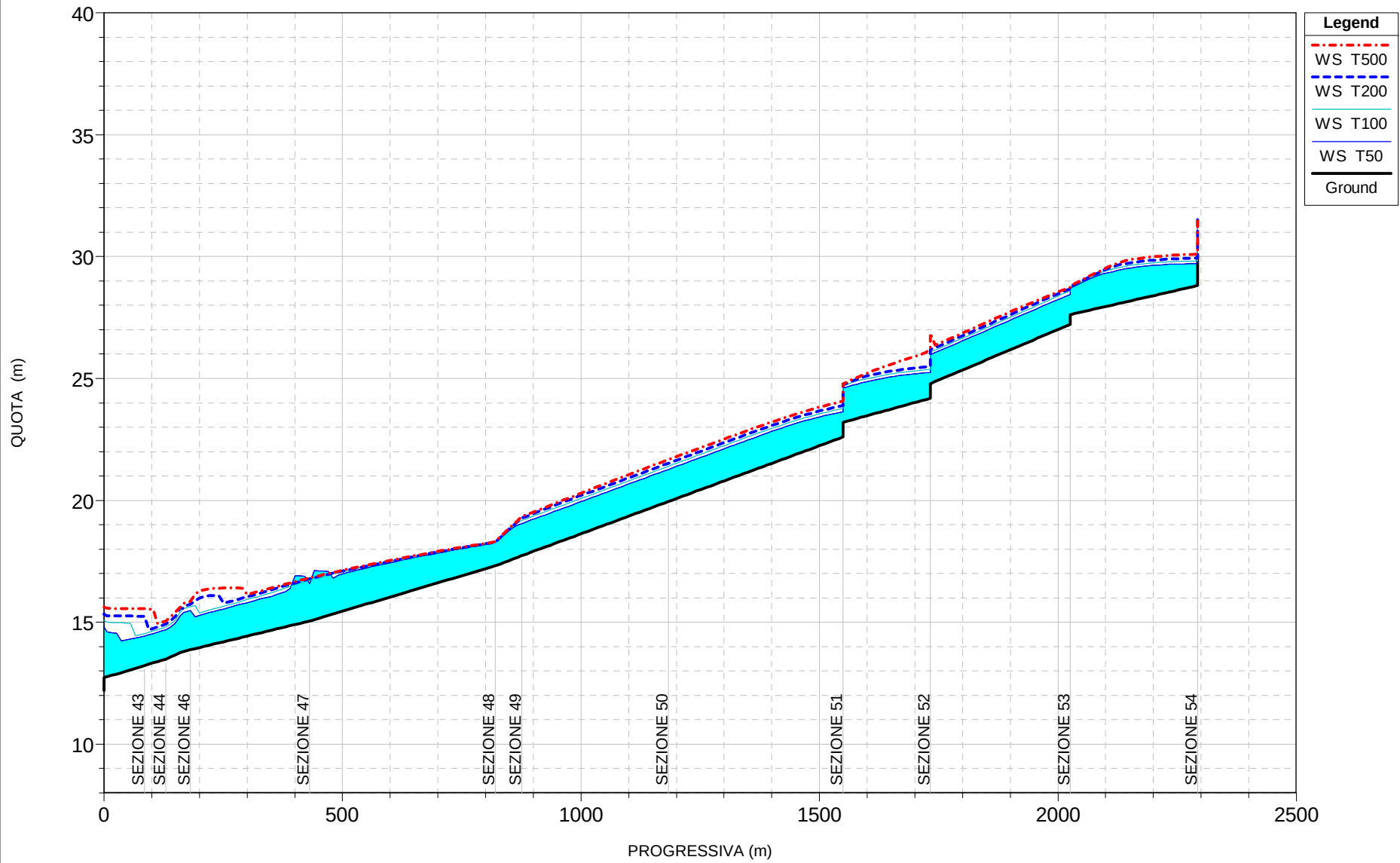
River = Giaccu Meloni Reach = Monte RS = 0.01 SEZIONE 41.5



River = Giaccu Meloni Reach = Monte RS = 0.00 SEZIONE 41



GIACCU MELONI MONTE



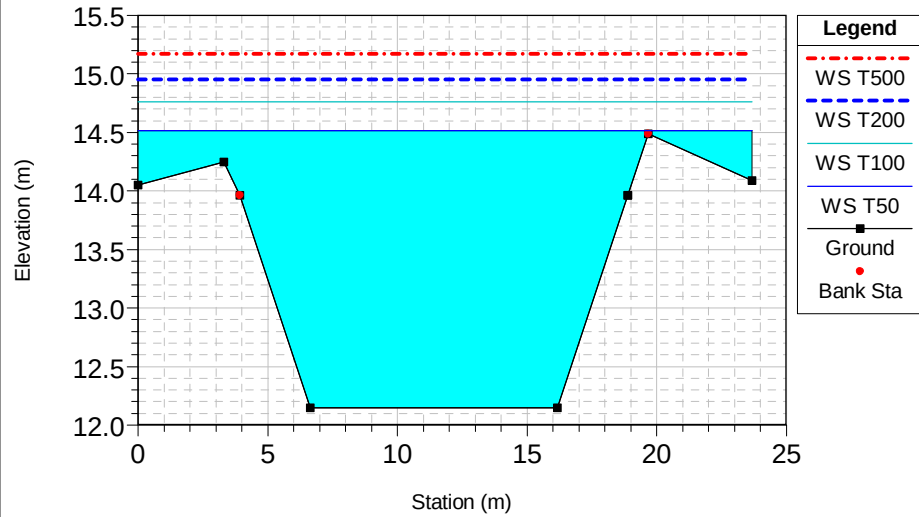
GIACCU MELONI VALLE

SEZIONI IDRAULICHE

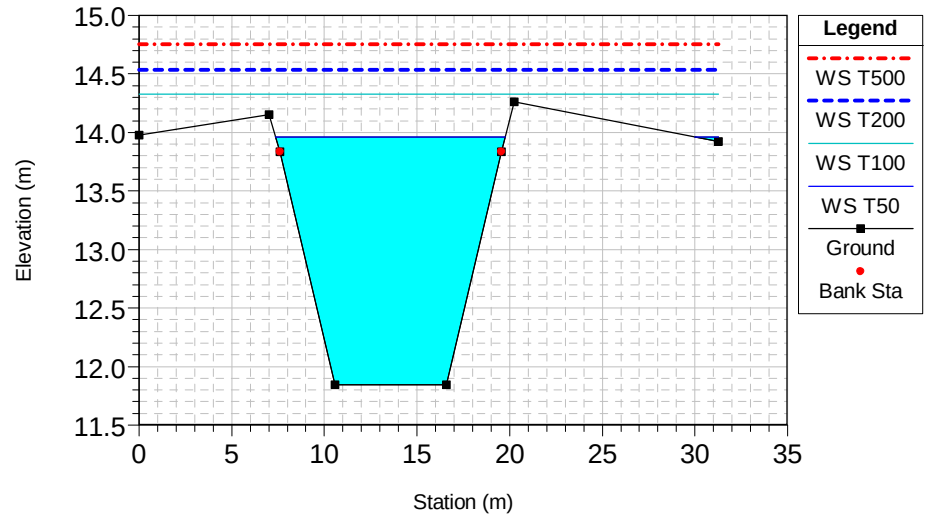
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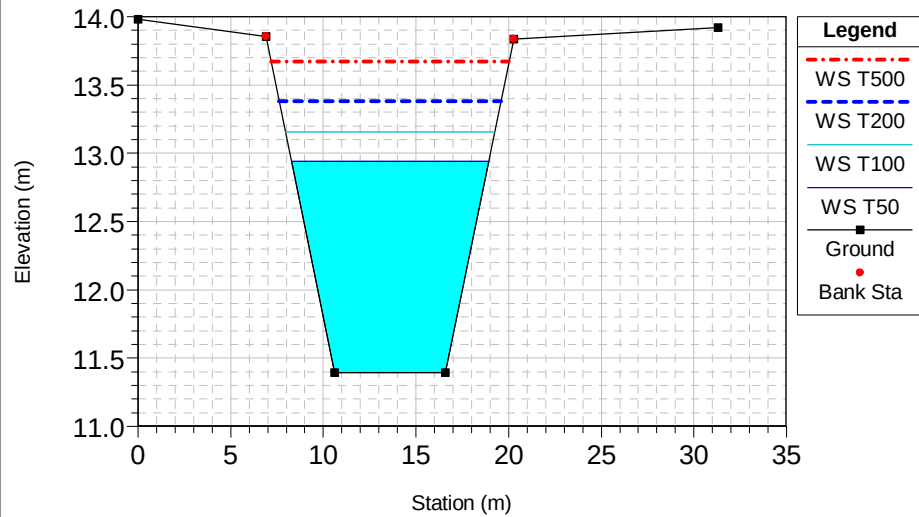
River = Giaccu Meloni Reach = Valle RS = 1961.40 SEZIONE 40



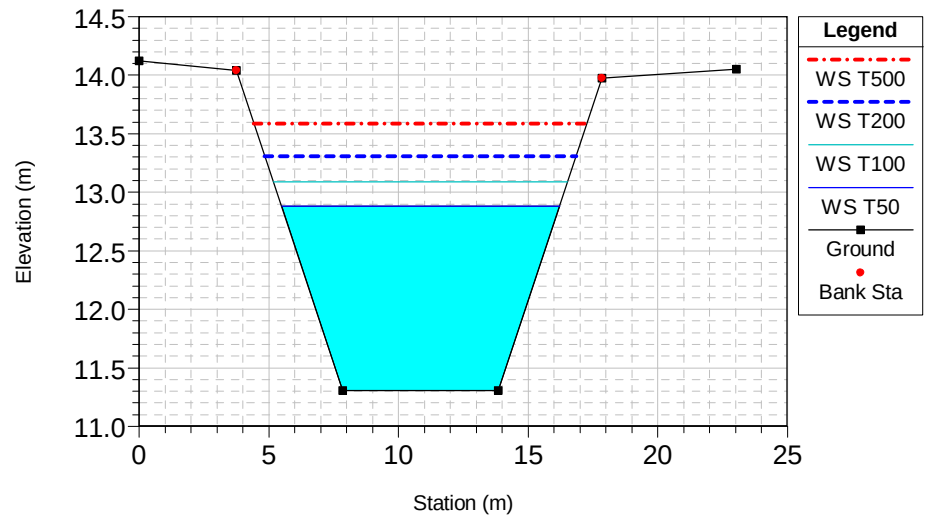
River = Giaccu Meloni Reach = Valle RS = 1869.21 SEZIONE 39.5



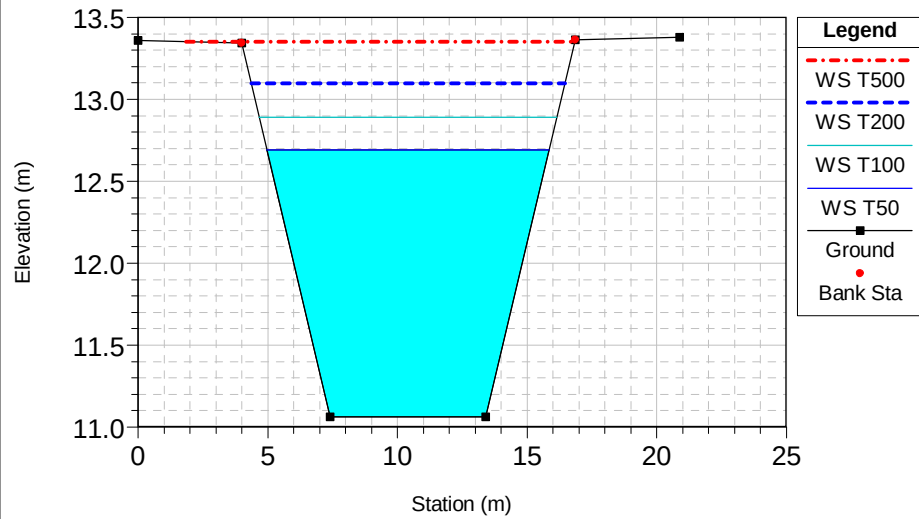
River = Giaccu Meloni Reach = Valle RS = 1869.11 SEZIONE 39



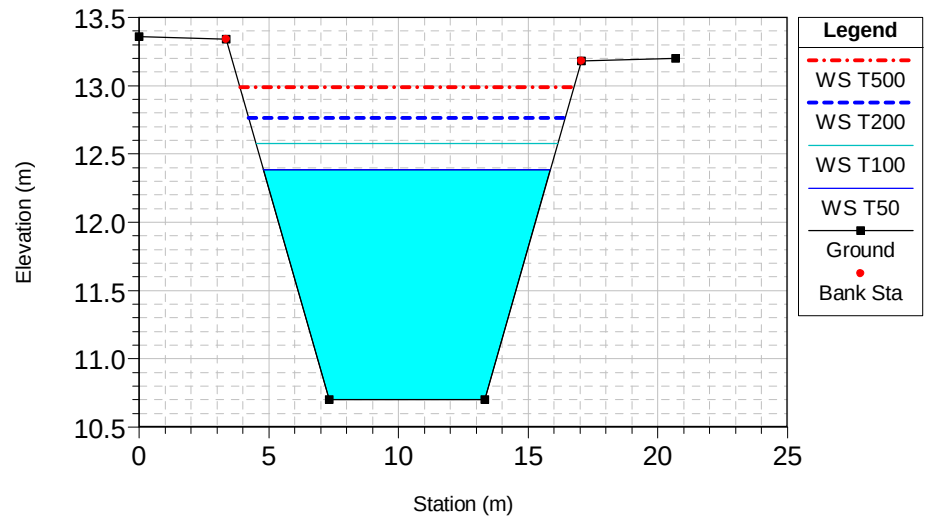
River = Giaccu Meloni Reach = Valle RS = 1842.85 SEZIONE 38



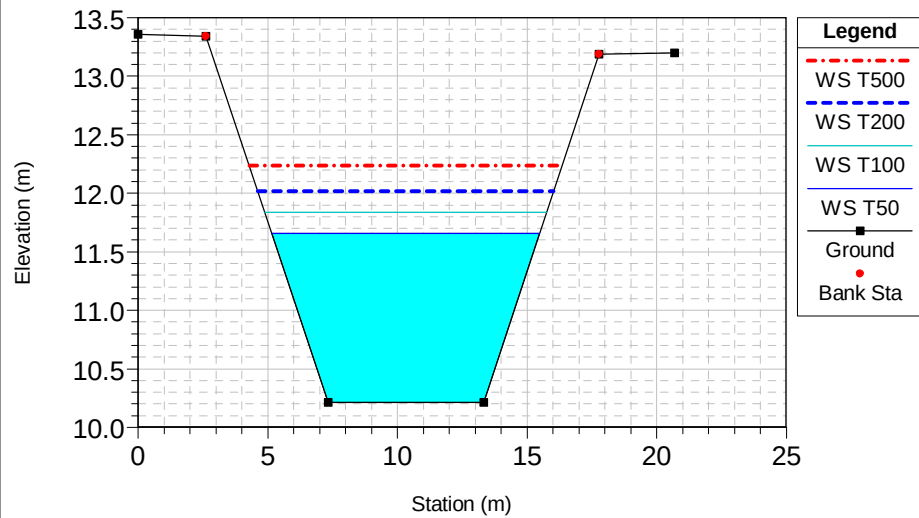
River = Giaccu Meloni Reach = Valle RS = 1769.33 SEZIONE 37



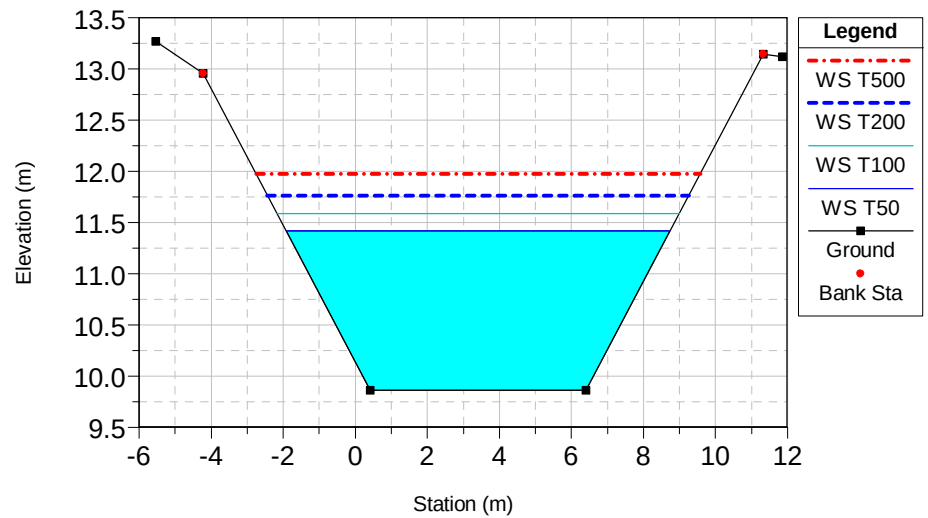
River = Giaccu Meloni Reach = Valle RS = 1658.93 SEZIONE 36.1



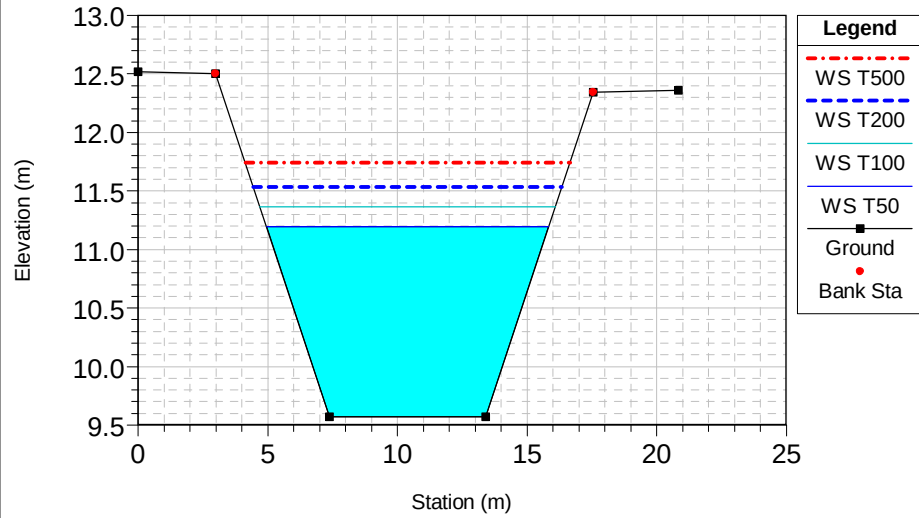
River = Giaccu Meloni Reach = Valle RS = 1658.83 SEZIONE 36



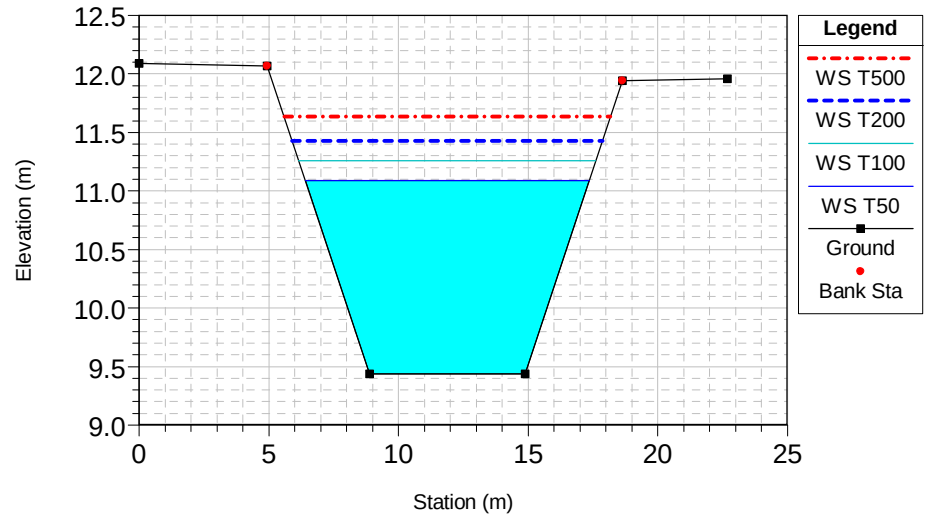
River = Giaccu Meloni Reach = Valle RS = 1552.33 SEZIONE 35



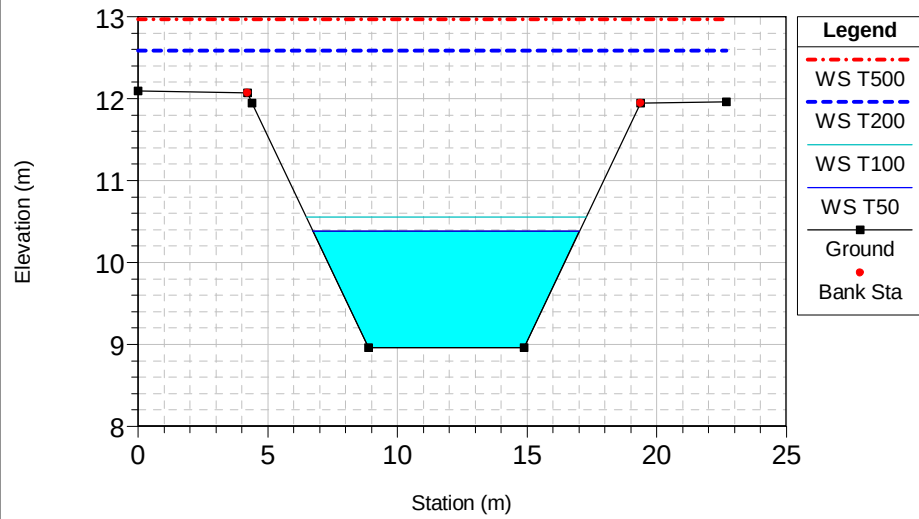
River = Giaccu Meloni Reach = Valle RS = 1463.89 SEZIONE 34



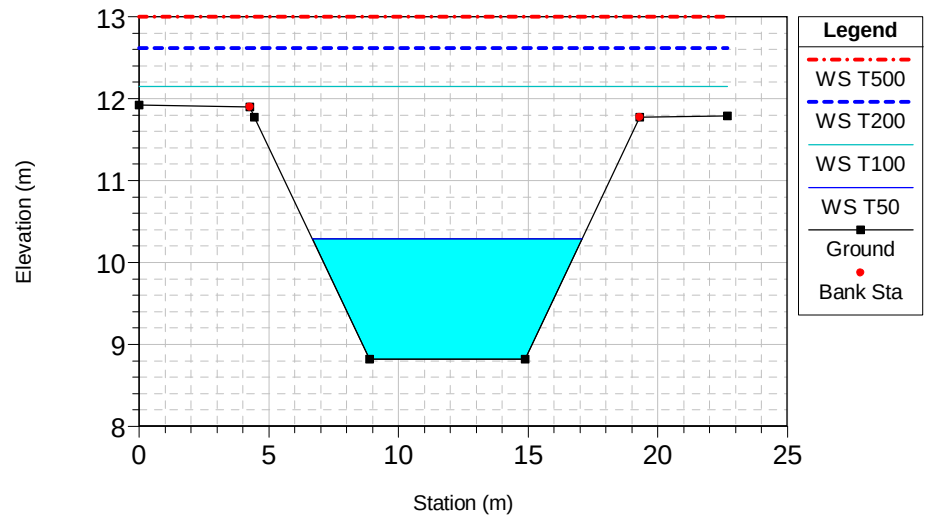
River = Giaccu Meloni Reach = Valle RS = 1423.69 SEZIONE 33.5



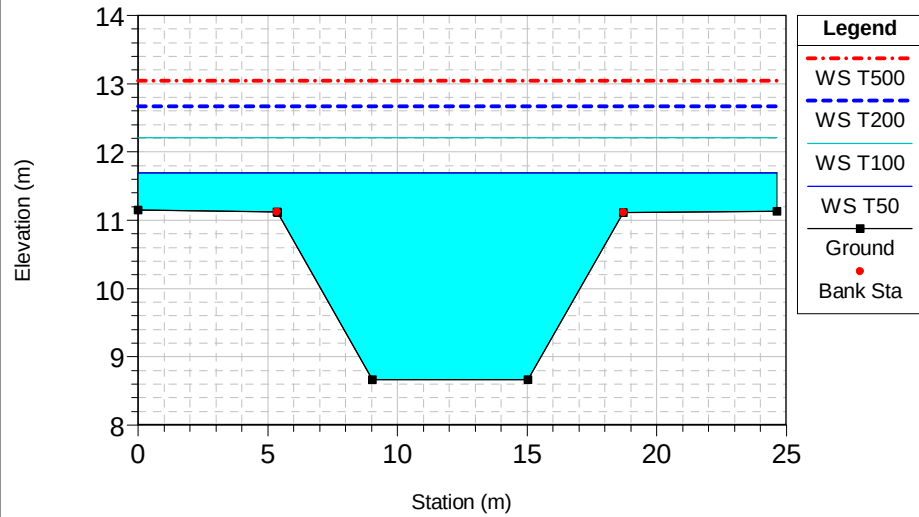
River = Giaccu Meloni Reach = Valle RS = 1423.59 SEZIONE 33



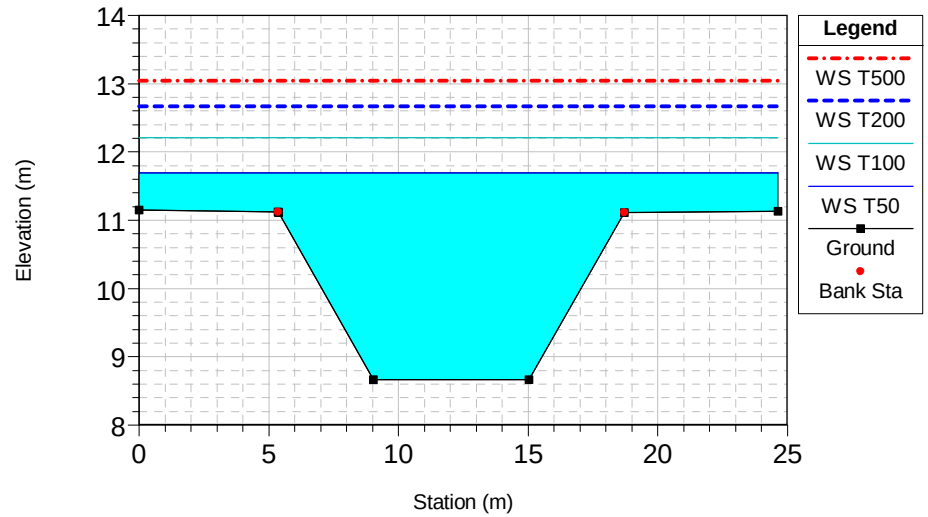
River = Giaccu Meloni Reach = Valle RS = 1383.32 SEZIONE 32



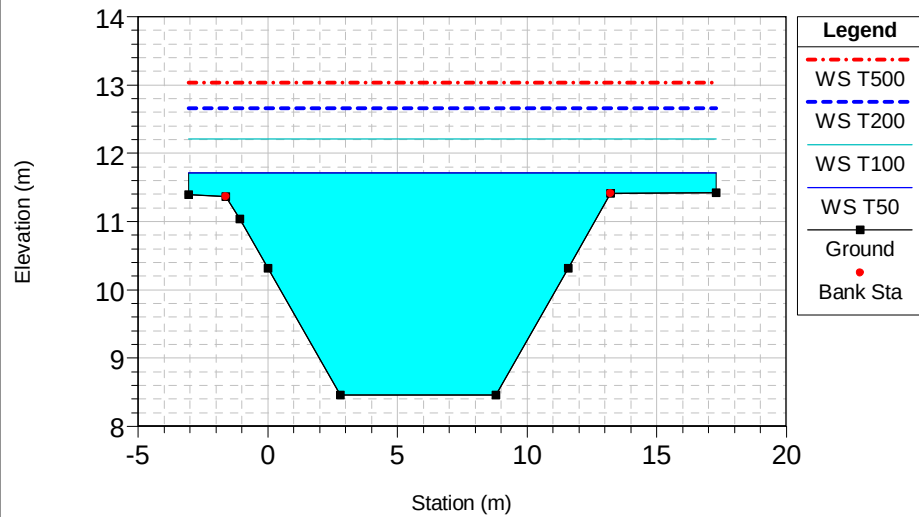
River = Giaccu Meloni Reach = Valle RS = 1337.68 SEZIONE 31



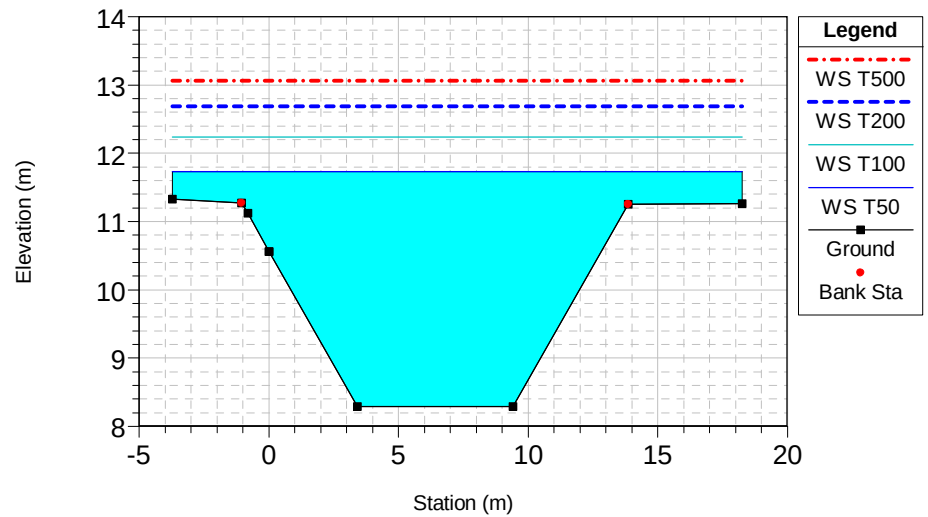
River = Giaccu Meloni Reach = Valle RS = 1337.58 SEZIONE 30.5



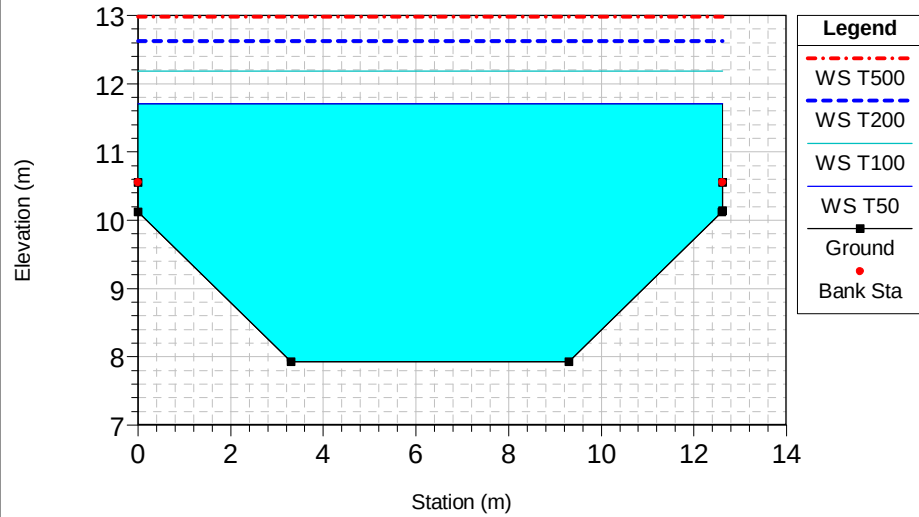
River = Giaccu Meloni Reach = Valle RS = 1278.30 SEZIONE 30



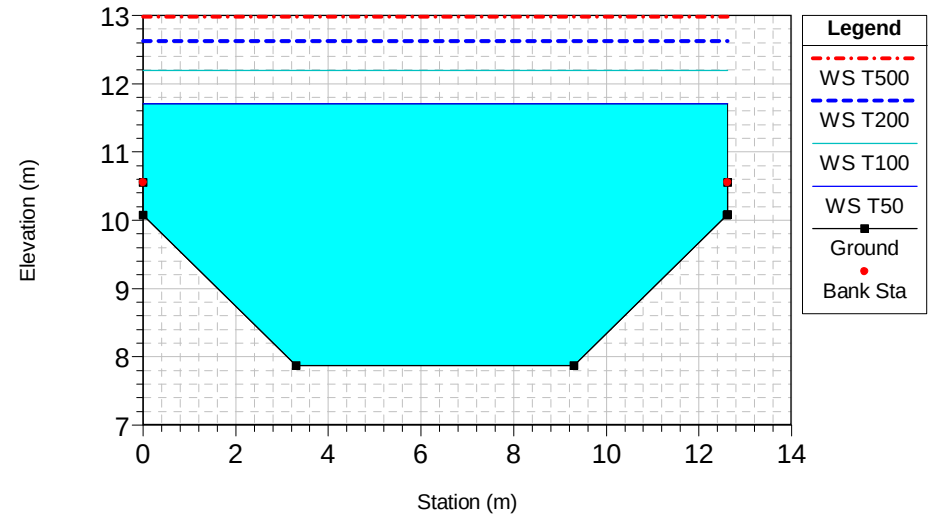
River = Giaccu Meloni Reach = Valle RS = 1228.13 SEZIONE 29



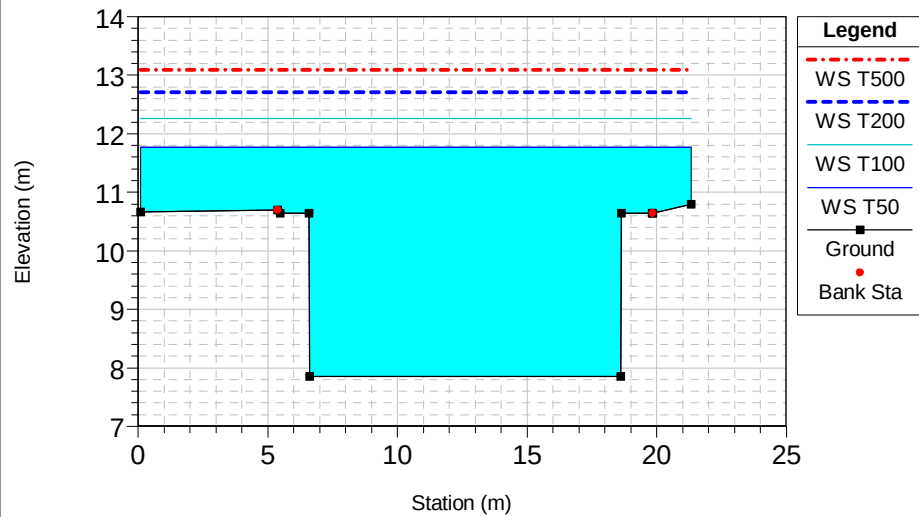
River = Giaccu Meloni Reach = Valle RS = 1126.13 SEZIONE 28



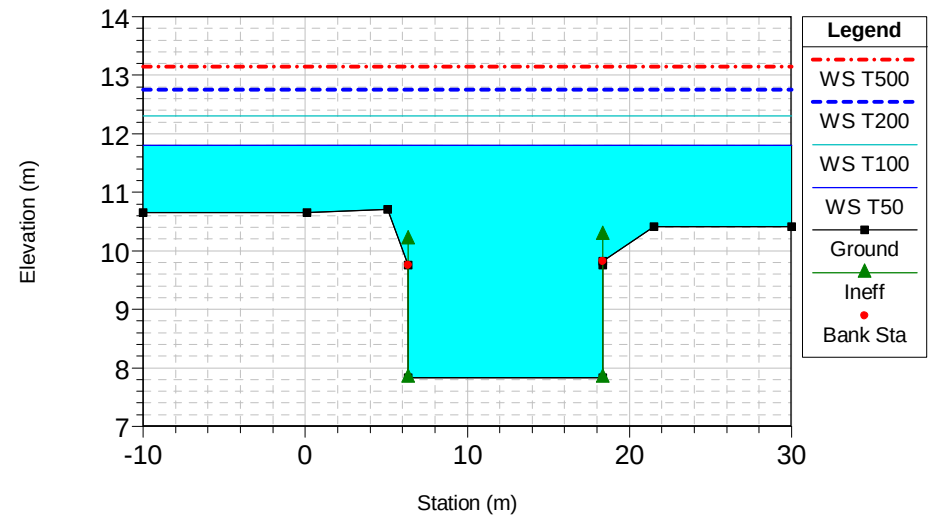
River = Giaccu Meloni Reach = Valle RS = 1111.57 SEZIONE 27



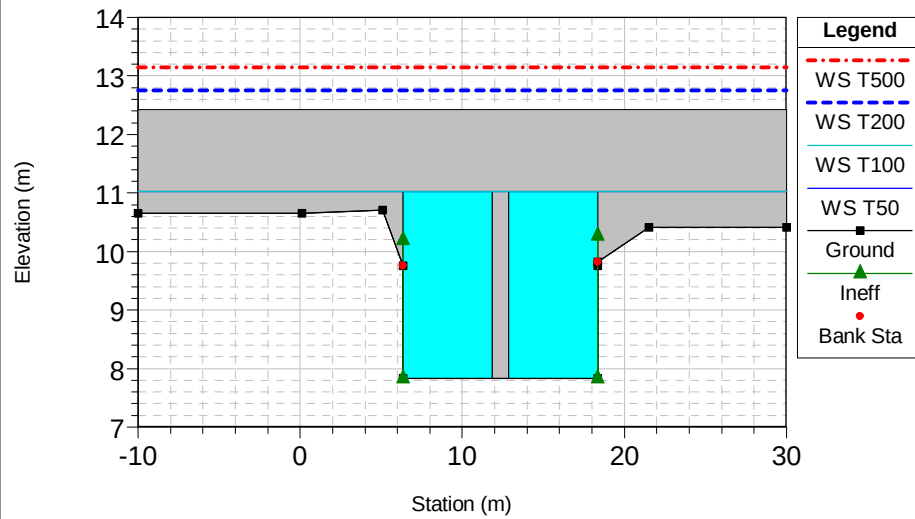
River = Giaccu Meloni Reach = Valle RS = 1105.77 SEZIONE 26



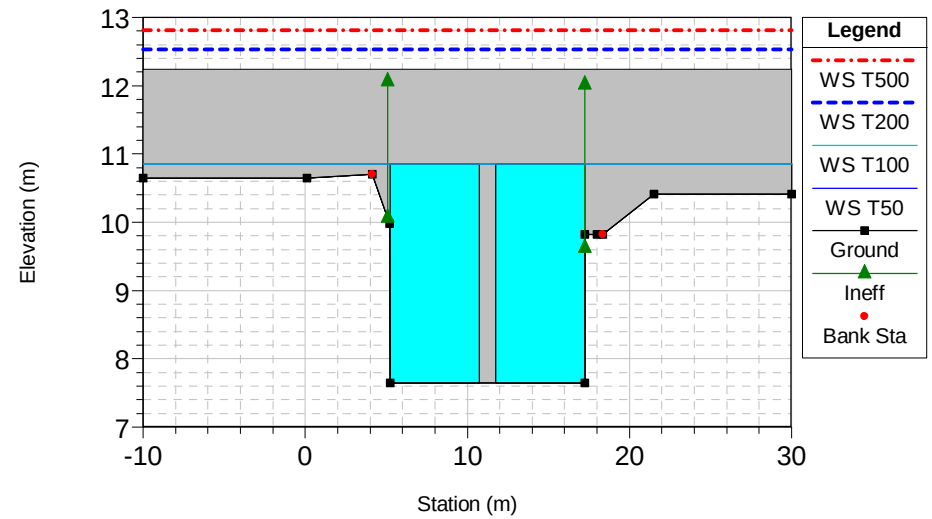
River = Giaccu Meloni Reach = Valle RS = 1099.08 SEZIONE 25



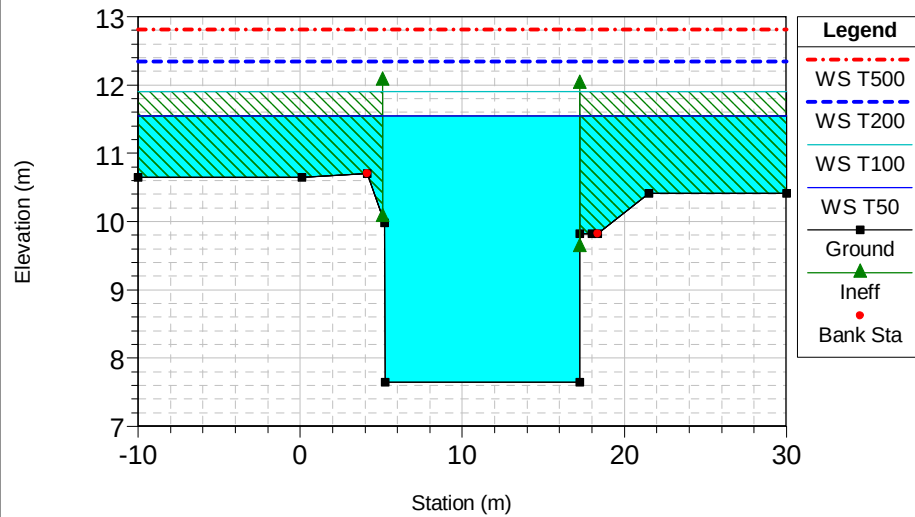
River = Giaccu Meloni Reach = Valle RS = 1072.33 Culv SEZIONE 24.5



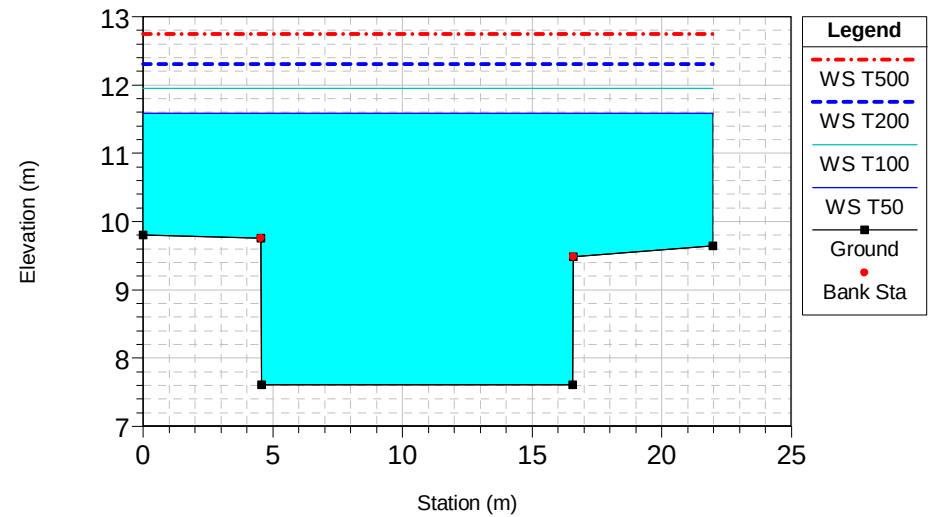
River = Giaccu Meloni Reach = Valle RS = 1072.33 Culv SEZIONE 24.5



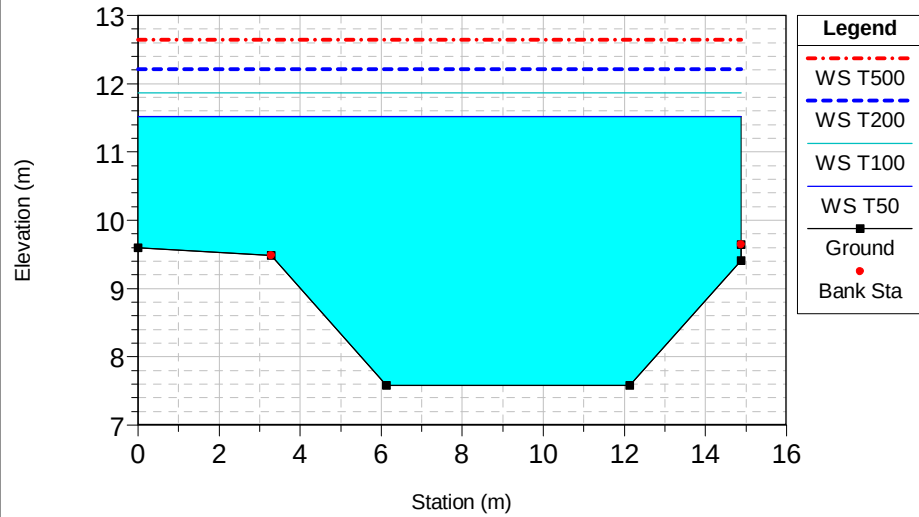
River = Giaccu Meloni Reach = Valle RS = 1043.96 SEZIONE 24



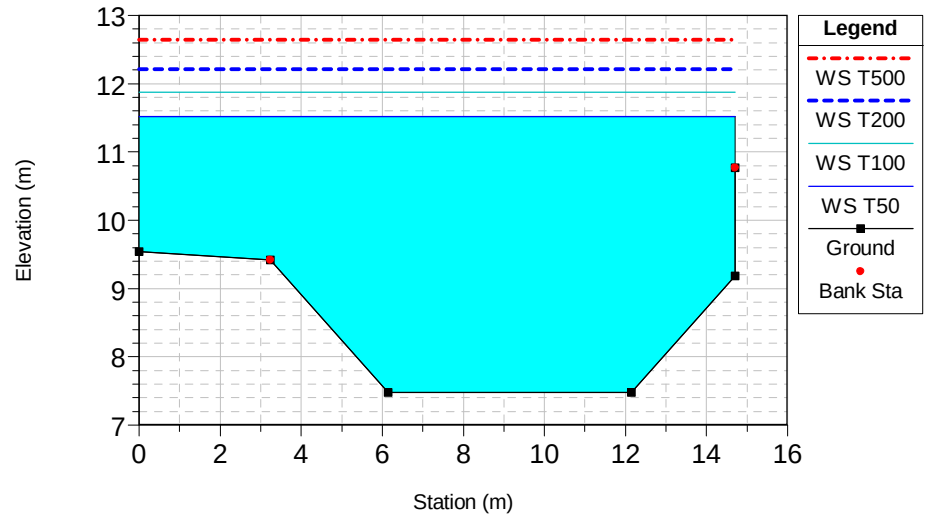
River = Giaccu Meloni Reach = Valle RS = 1033.81 SEZIONE 23



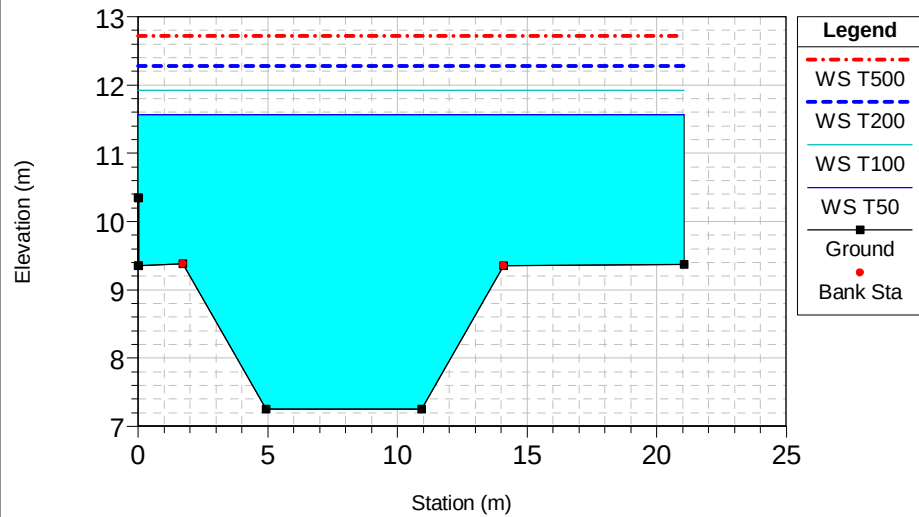
River = Giaccu Meloni Reach = Valle RS = 1024.31 SEZIONE 22



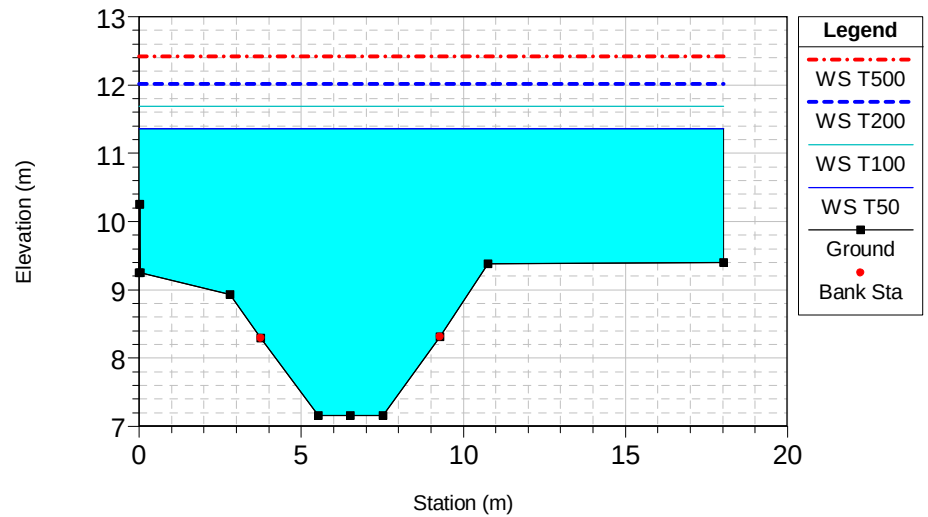
River = Giaccu Meloni Reach = Valle RS = 993.53 SEZIONE 21



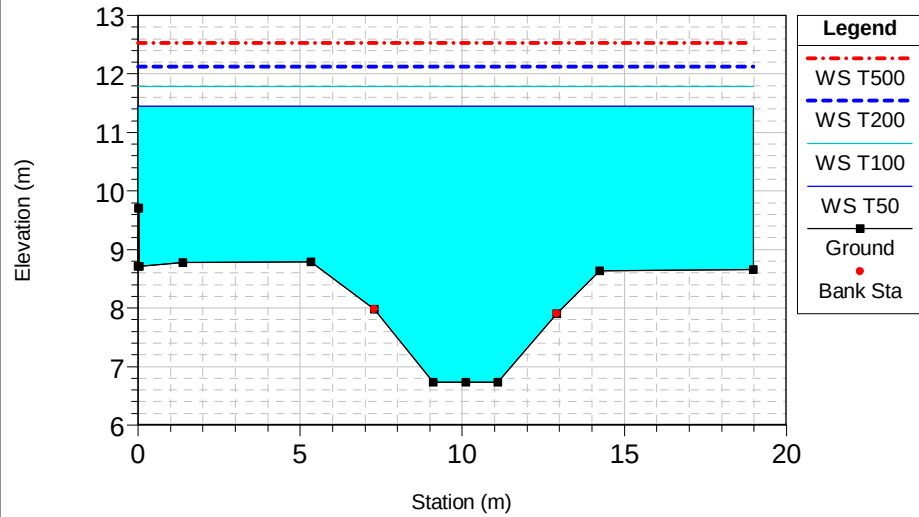
River = Giaccu Meloni Reach = Valle RS = 929.65 SEZIONE 20



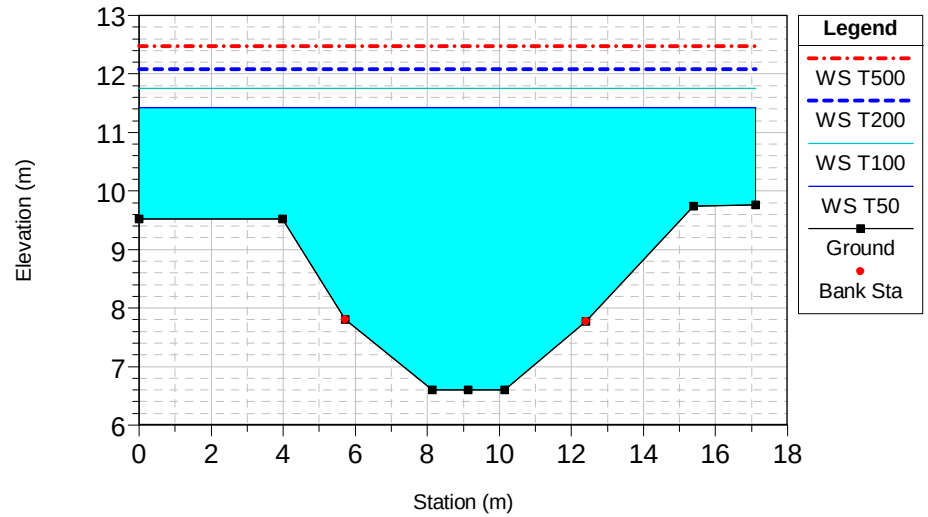
River = Giaccu Meloni Reach = Valle RS = 905.88 SEZIONE 19



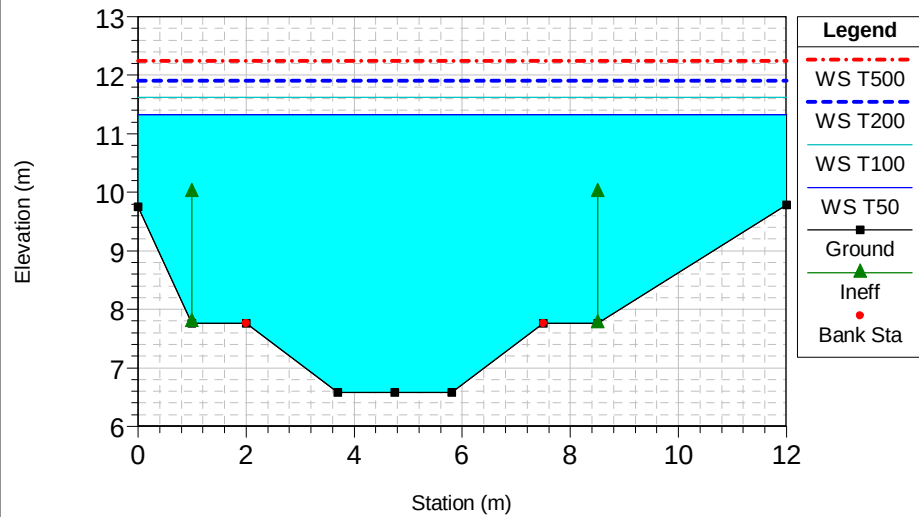
River = Giaccu Meloni Reach = Valle RS = 794.88 SEZIONE 18



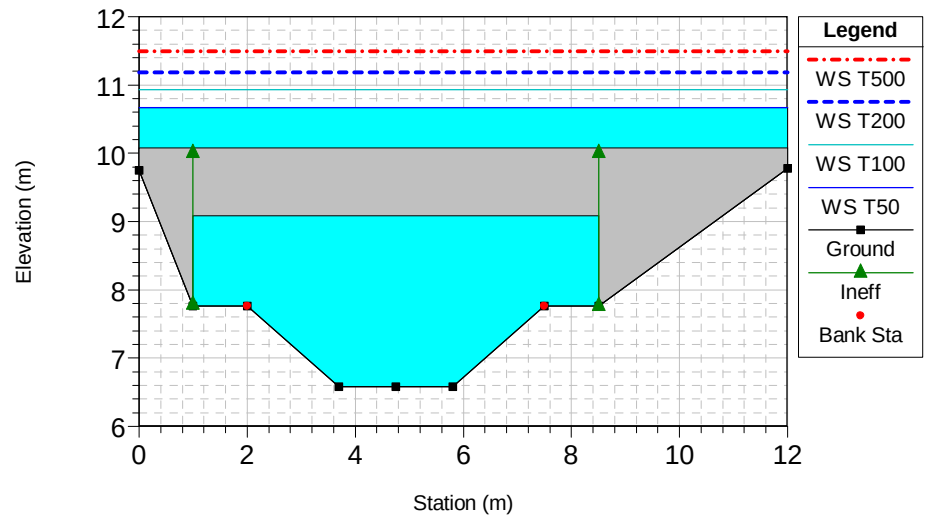
River = Giaccu Meloni Reach = Valle RS = 761.78 SEZIONE 17



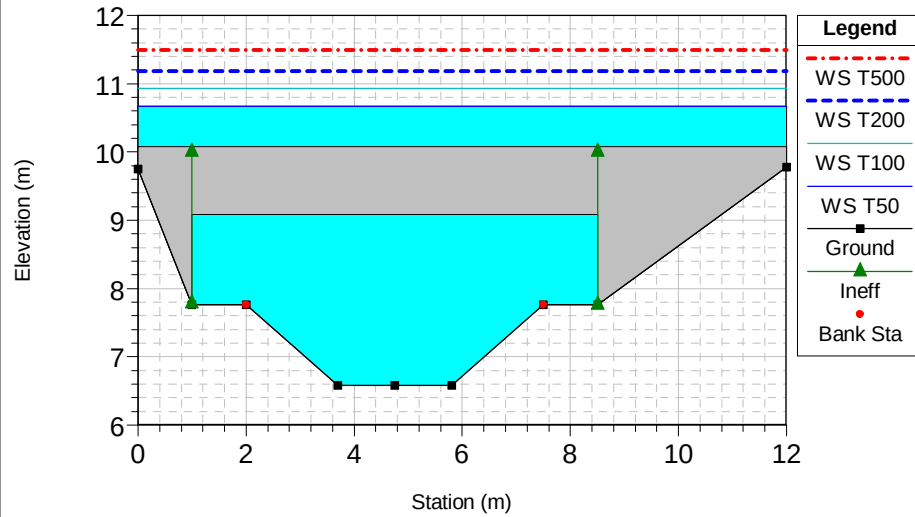
River = Giaccu Meloni Reach = Valle RS = 757.37 SEZIONE 16



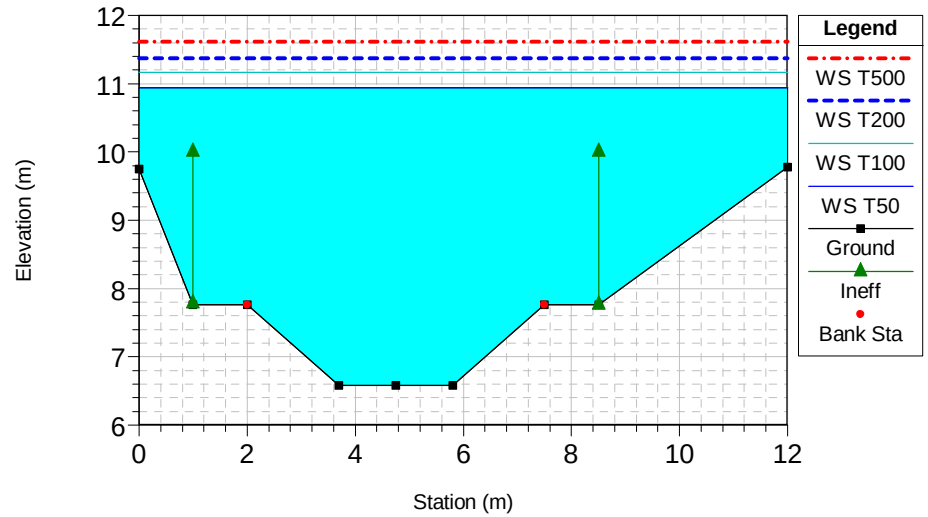
River = Giaccu Meloni Reach = Valle RS = 755.39 BR SEZIONE 15.5



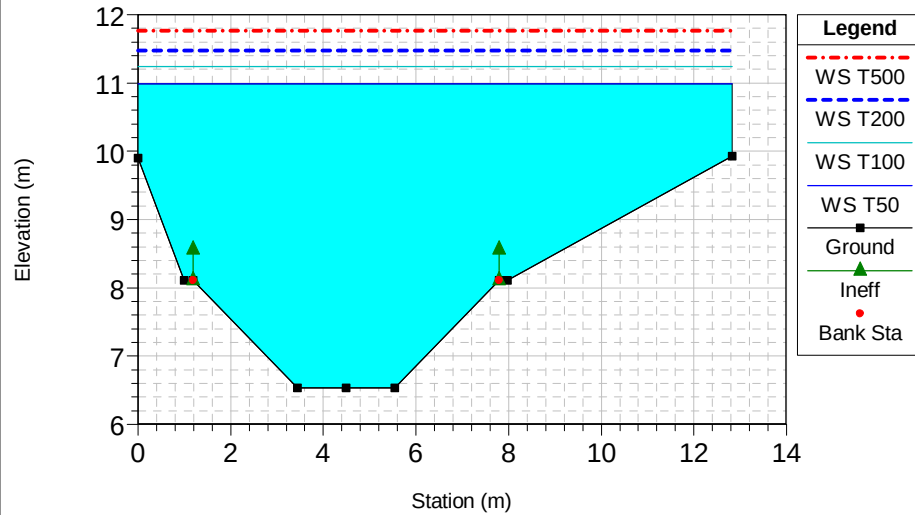
River = Giaccu Meloni Reach = Valle RS = 755.39 BR SEZIONE 15.5



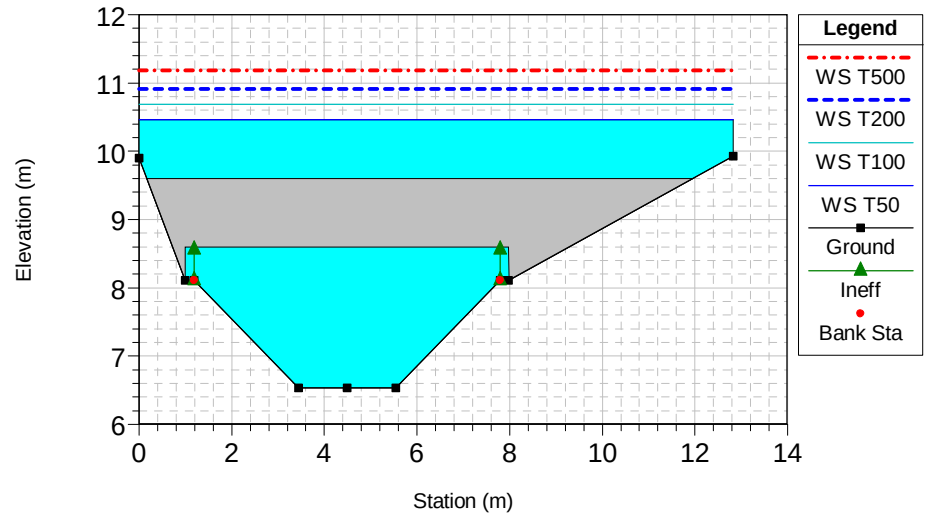
River = Giaccu Meloni Reach = Valle RS = 753.42 SEZIONE 15



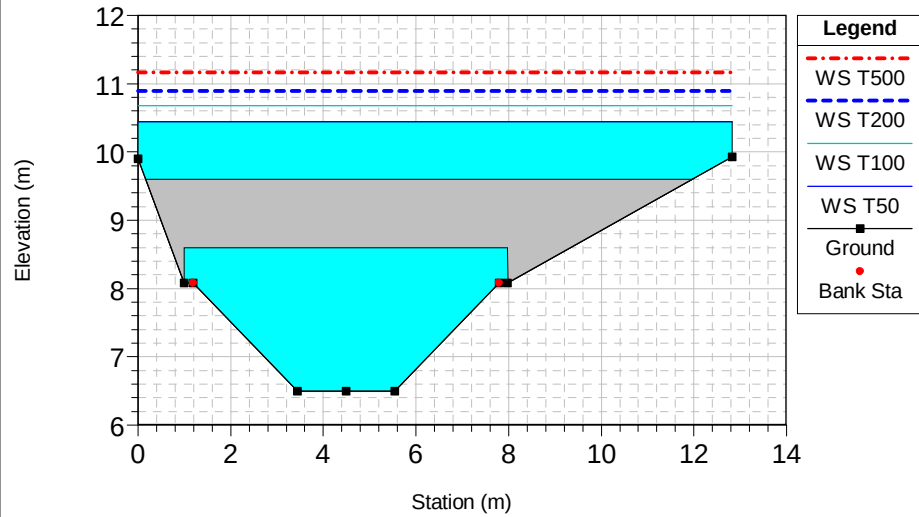
River = Giaccu Meloni Reach = Valle RS = 749.17 SEZIONE 14



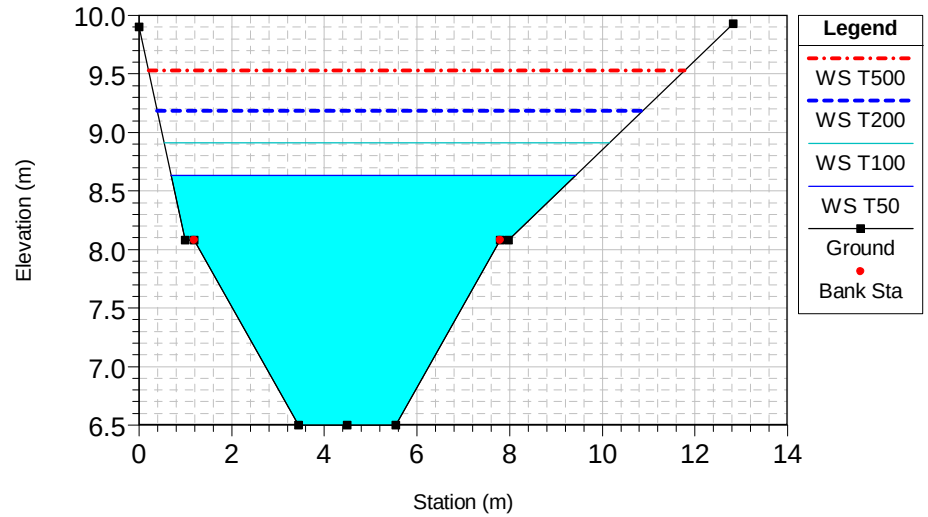
River = Giaccu Meloni Reach = Valle RS = 745.72 BR SEZIONE 13.5



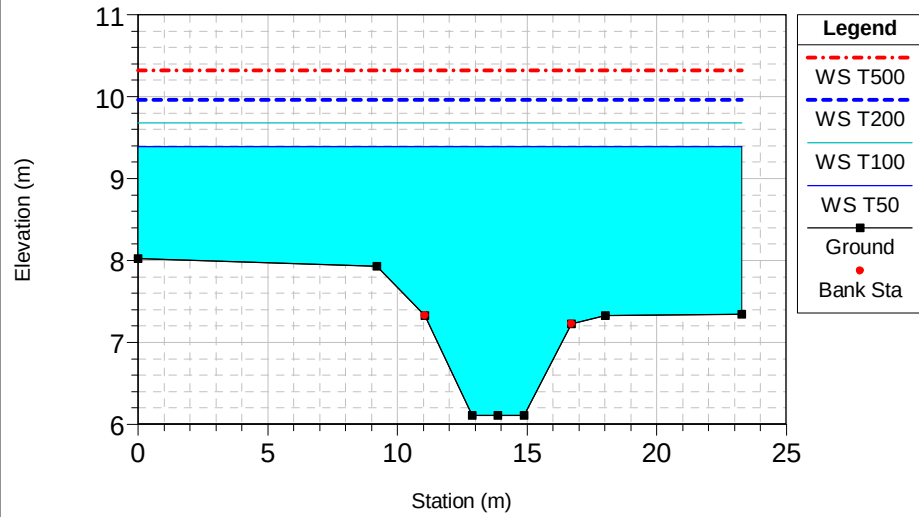
River = Giaccu Meloni Reach = Valle RS = 745.72 BR SEZIONE 13.5



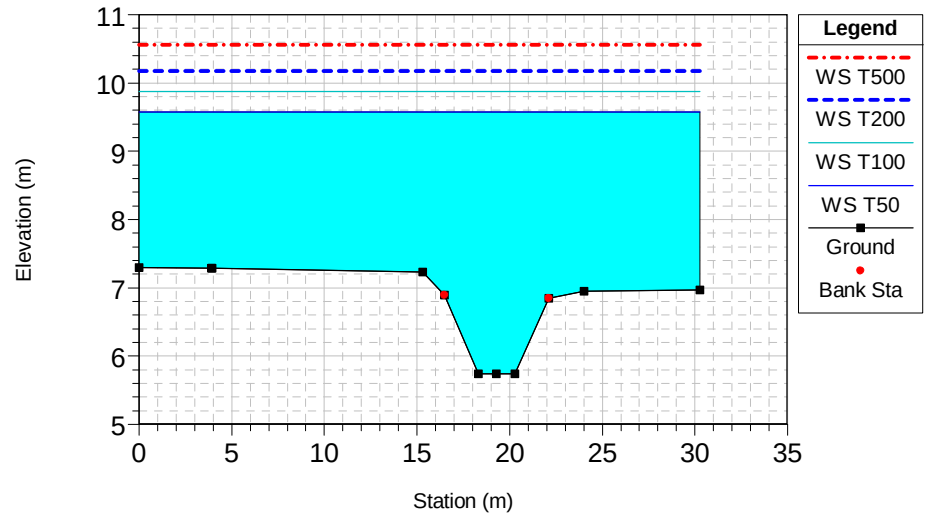
River = Giaccu Meloni Reach = Valle RS = 742.21 SEZIONE 13



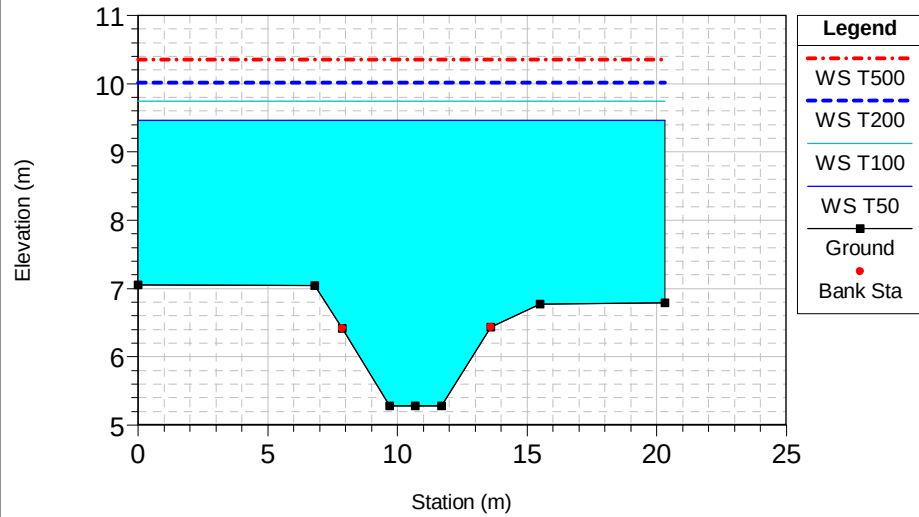
River = Giaccu Meloni Reach = Valle RS = 626.39 SEZIONE 12



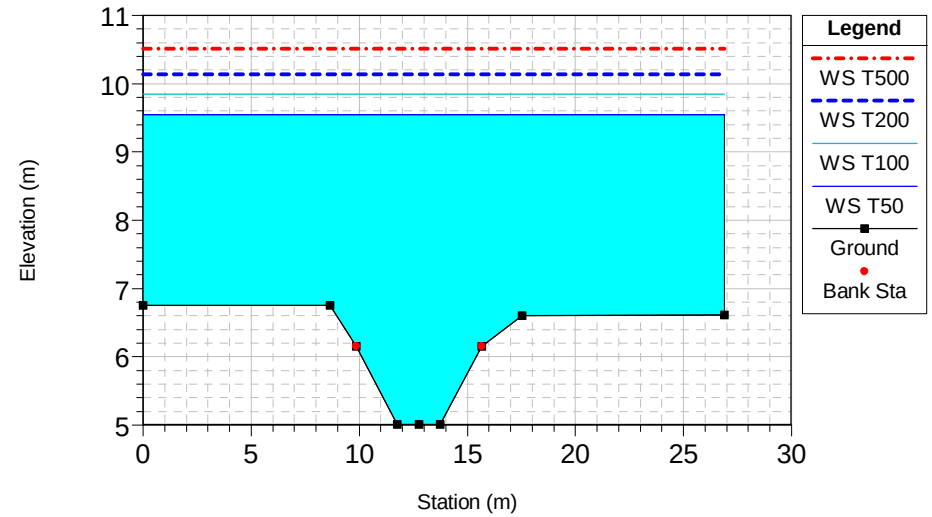
River = Giaccu Meloni Reach = Valle RS = 518.39 SEZIONE 11



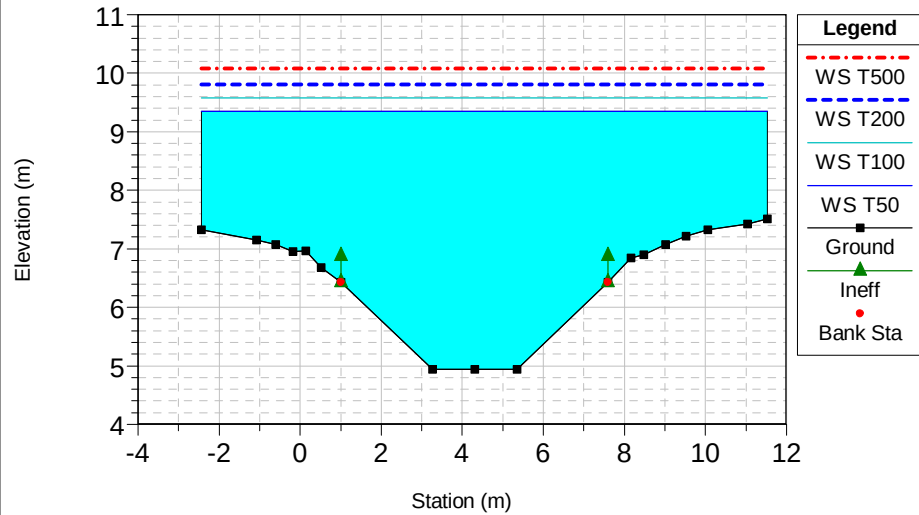
River = Giaccu Meloni Reach = Valle RS = 384.49 SEZIONE 10



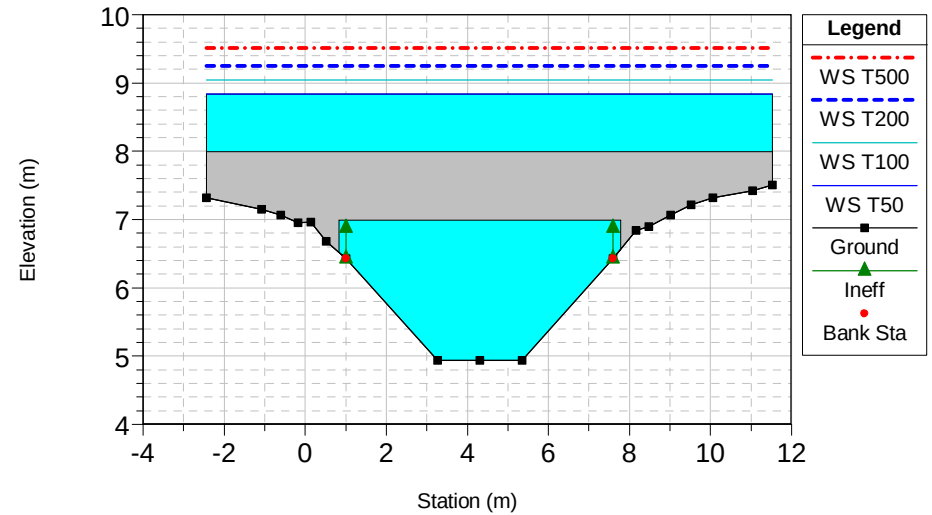
River = Giaccu Meloni Reach = Valle RS = 305.13 SEZIONE 9



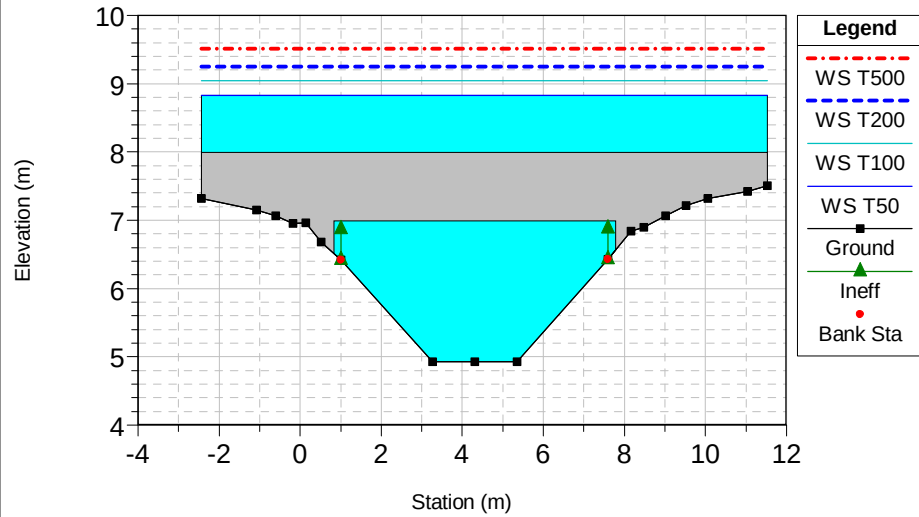
River = Giaccu Meloni Reach = Valle RS = 286.60 SEZIONE 8



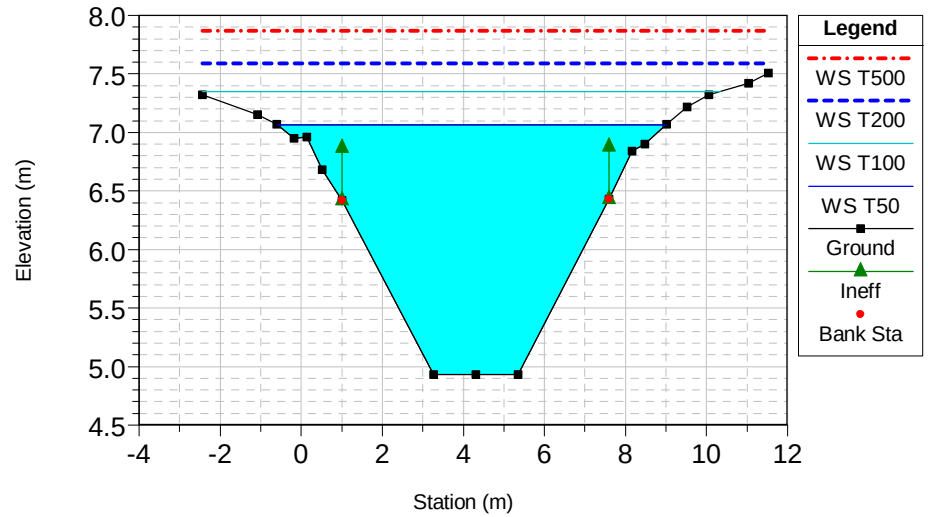
River = Giaccu Meloni Reach = Valle RS = 283.70 BR SEZIONE 7.5



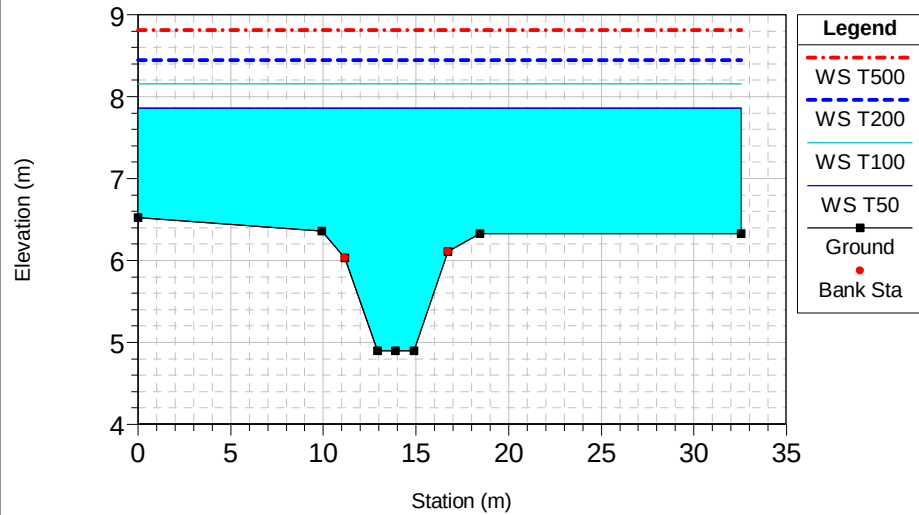
River = Giaccu Meloni Reach = Valle RS = 283.70 BR SEZIONE 7.5



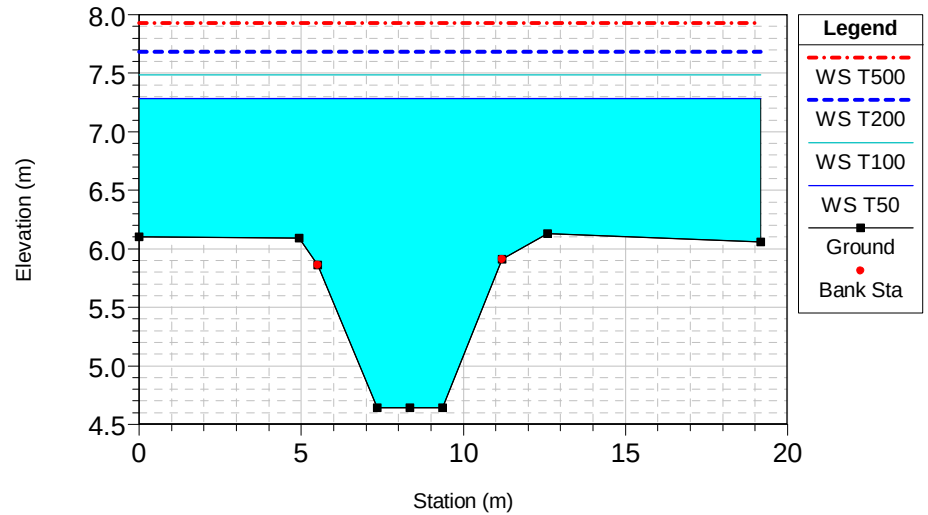
River = Giaccu Meloni Reach = Valle RS = 280.80 SEZIONE 7



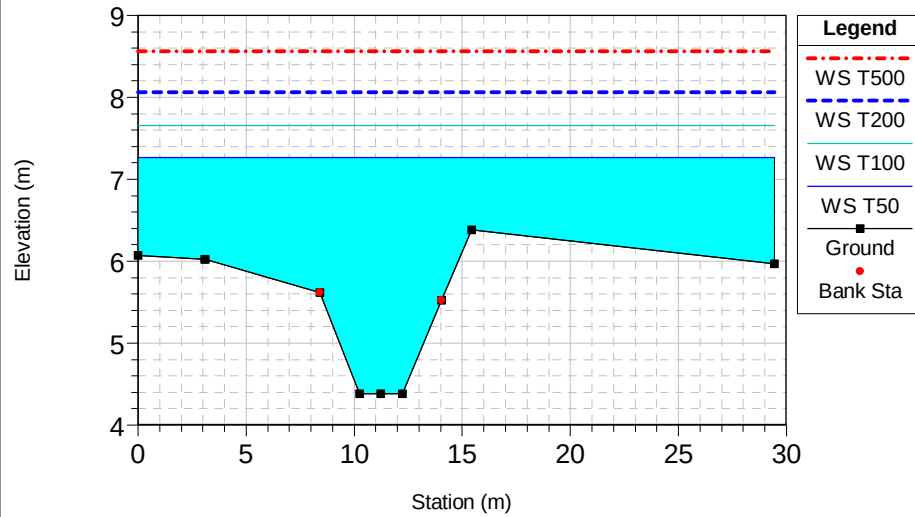
River = Giaccu Meloni Reach = Valle RS = 273.36 SEZIONE 6



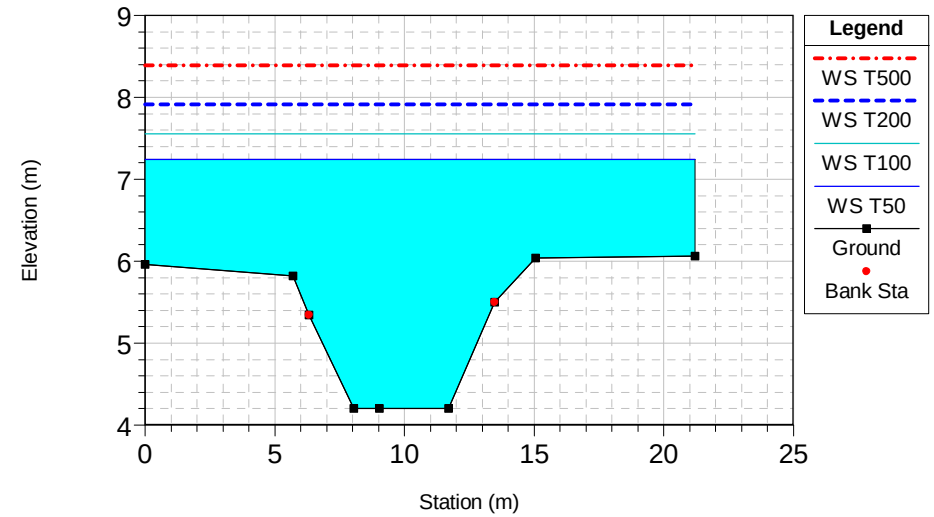
River = Giaccu Meloni Reach = Valle RS = 202.43 SEZIONE 5



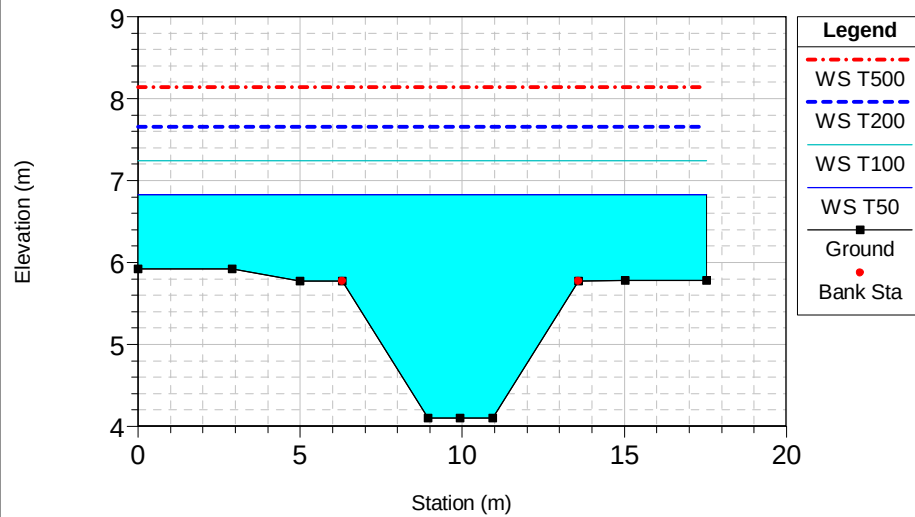
River = Giaccu Meloni Reach = Valle RS = 134.82 SEZIONE 4



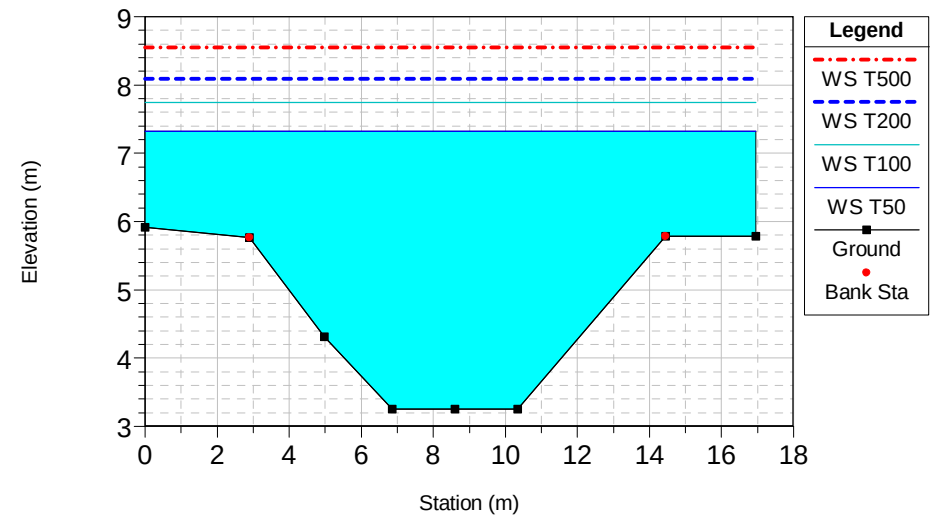
River = Giaccu Meloni Reach = Valle RS = 85.26 SEZIONE 3



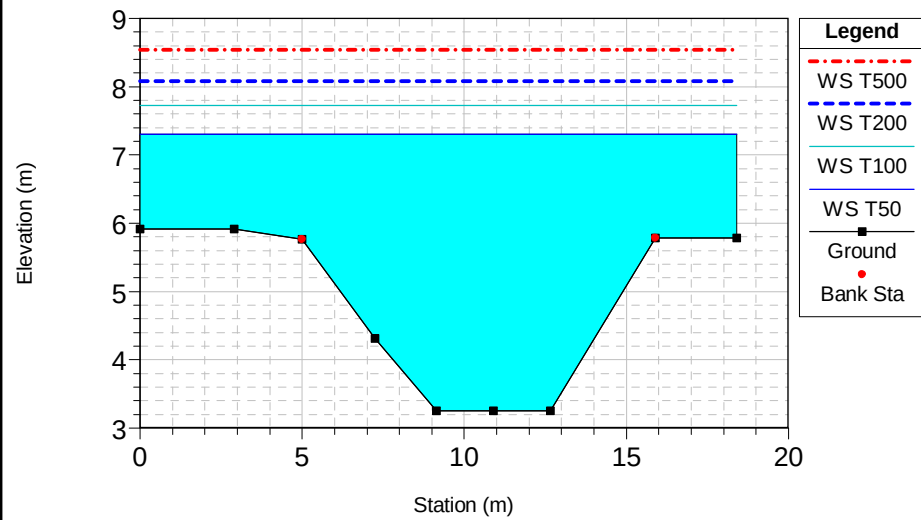
River = Giaccu Meloni Reach = Valle RS = 38.26 SEZIONE 2.1



River = Giaccu Meloni Reach = Valle RS = 38.19 SEZIONE 2



River = Giaccu Meloni Reach = Valle RS = 0.00 SEZIONE 1



GIACCU MELONI VALLE

