

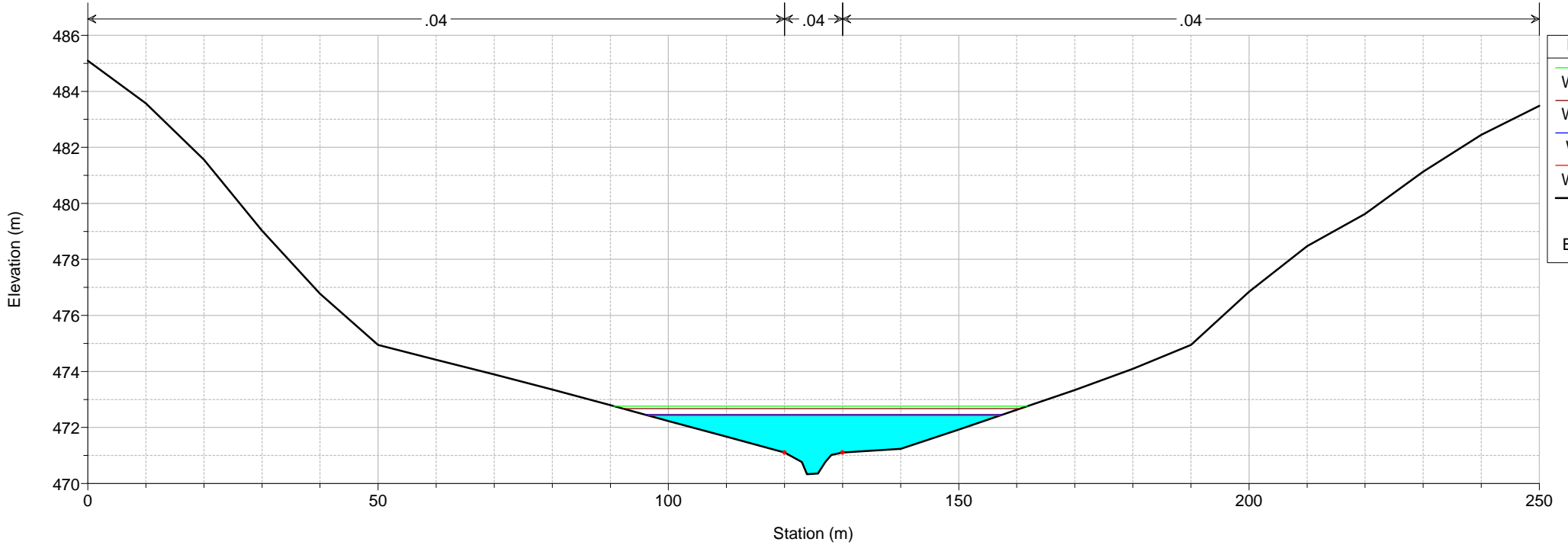
RIU MANNU

SEZIONI IDRAULICHE

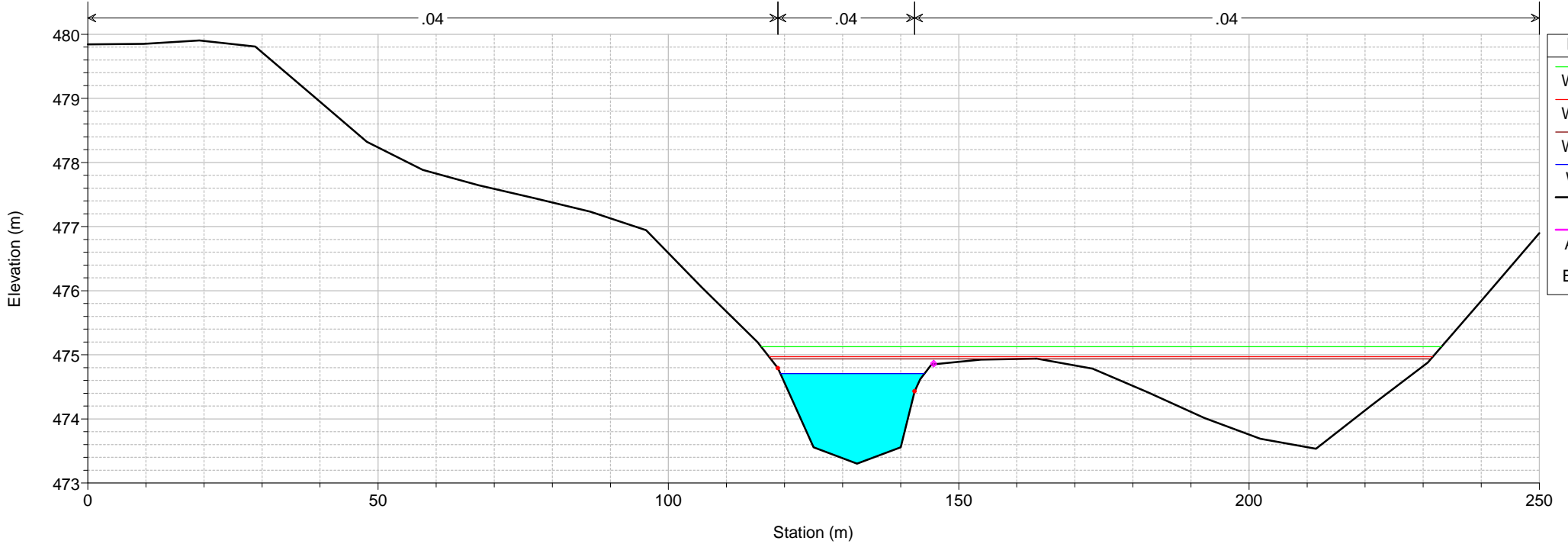
PROFILO

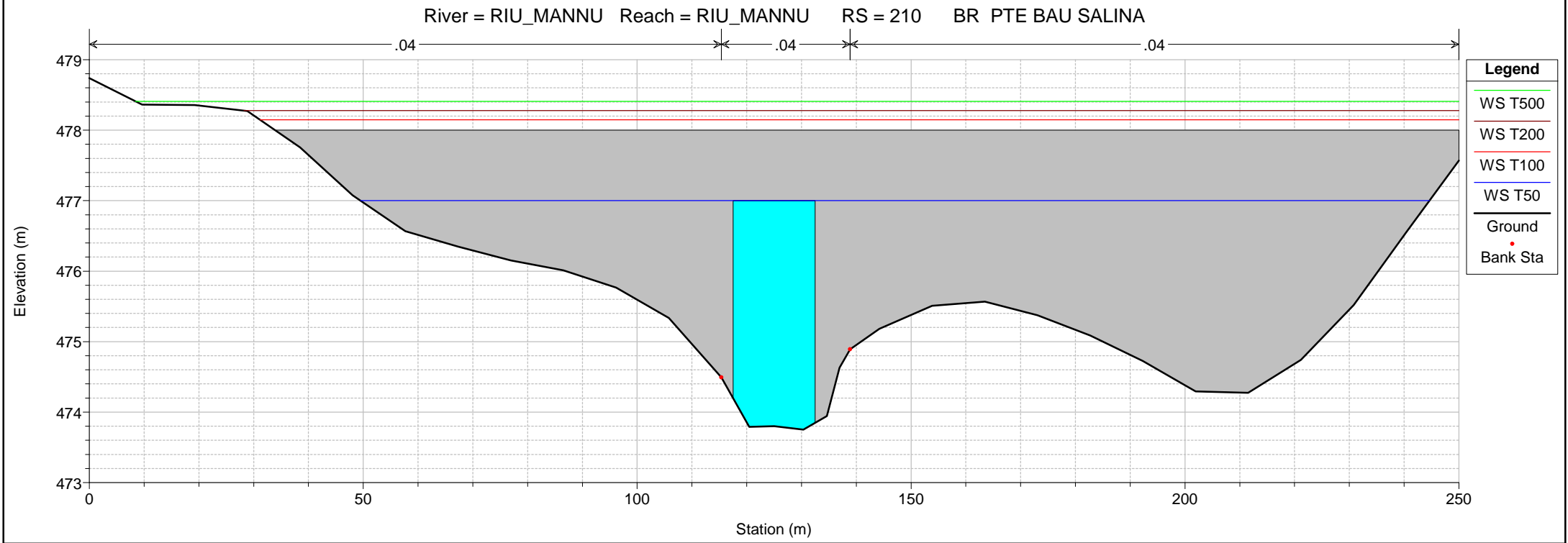
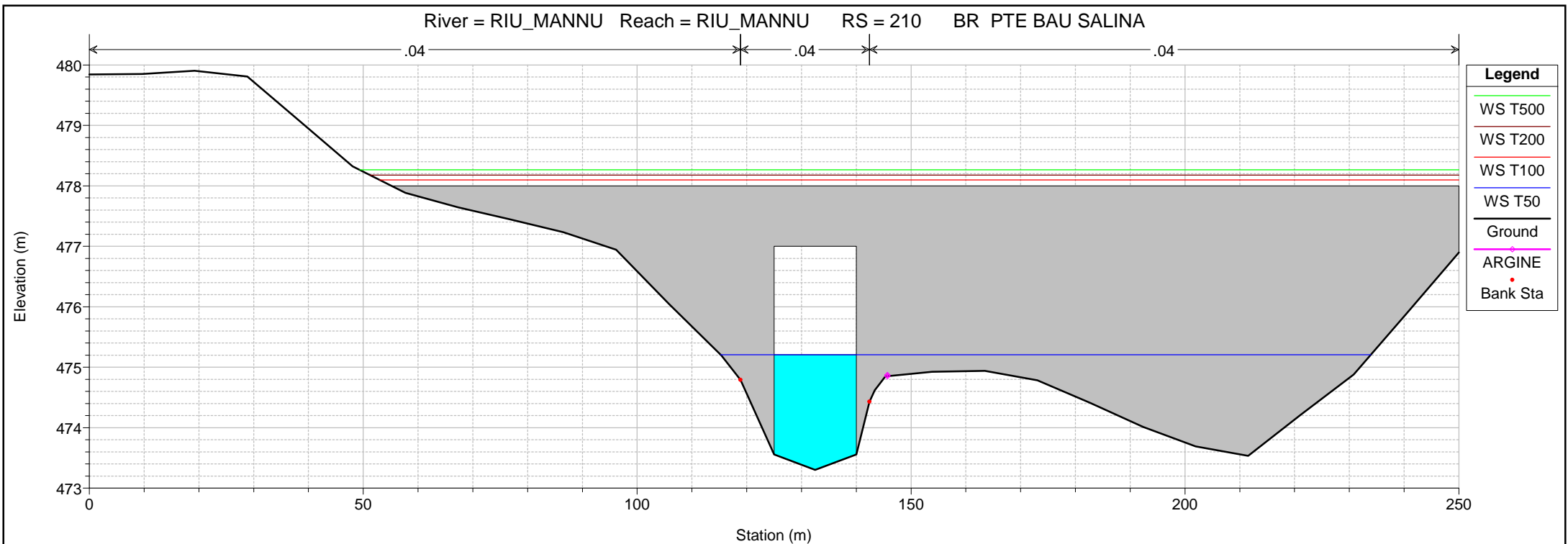
RISULTATI NUMERICI

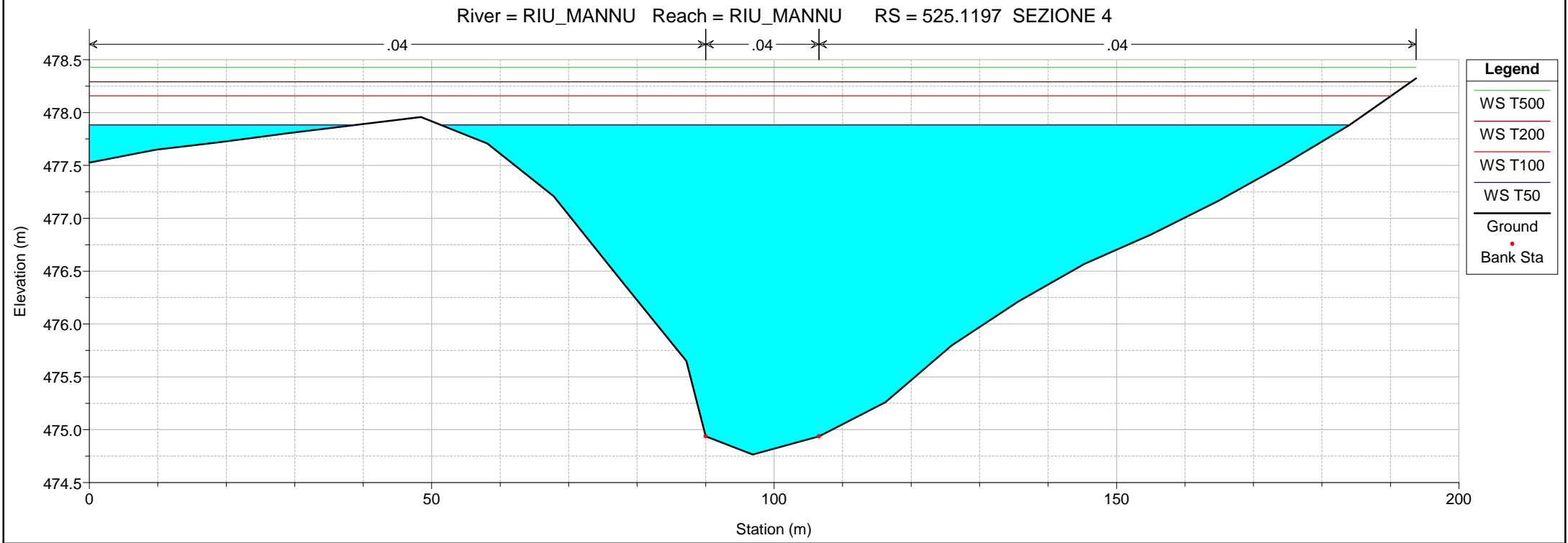
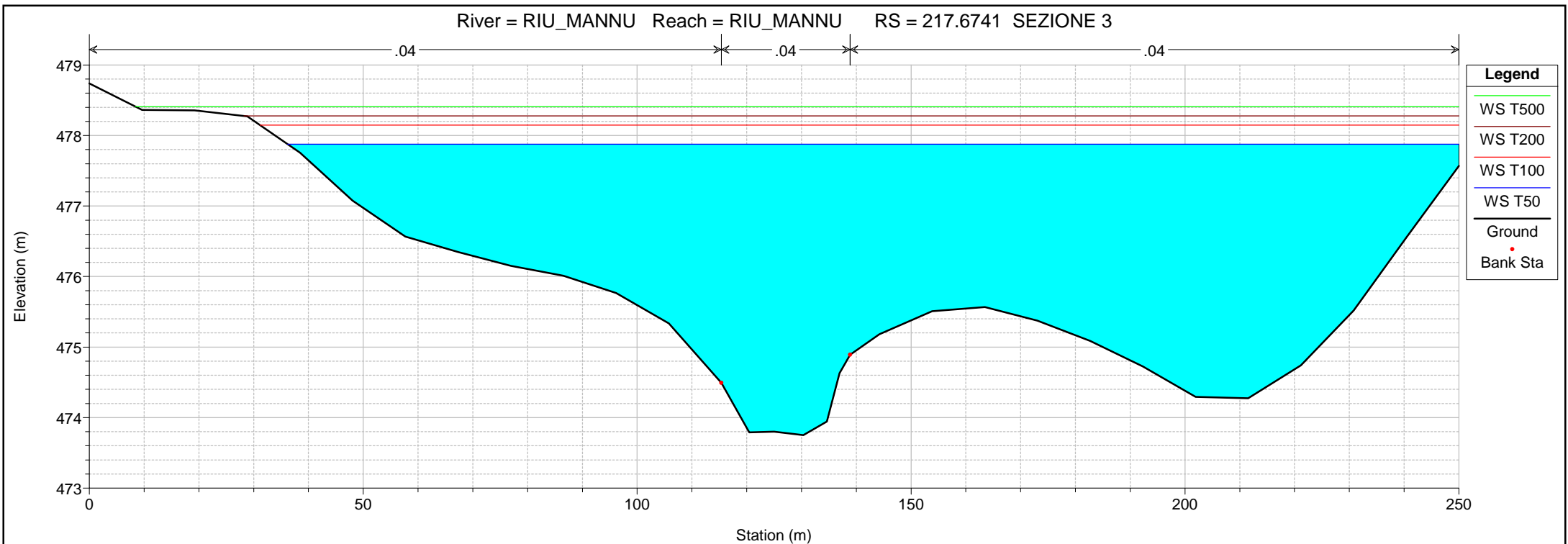
River = RIU_MANNU Reach = RIU_MANNU RS = 50.00018 SEZIONE 1



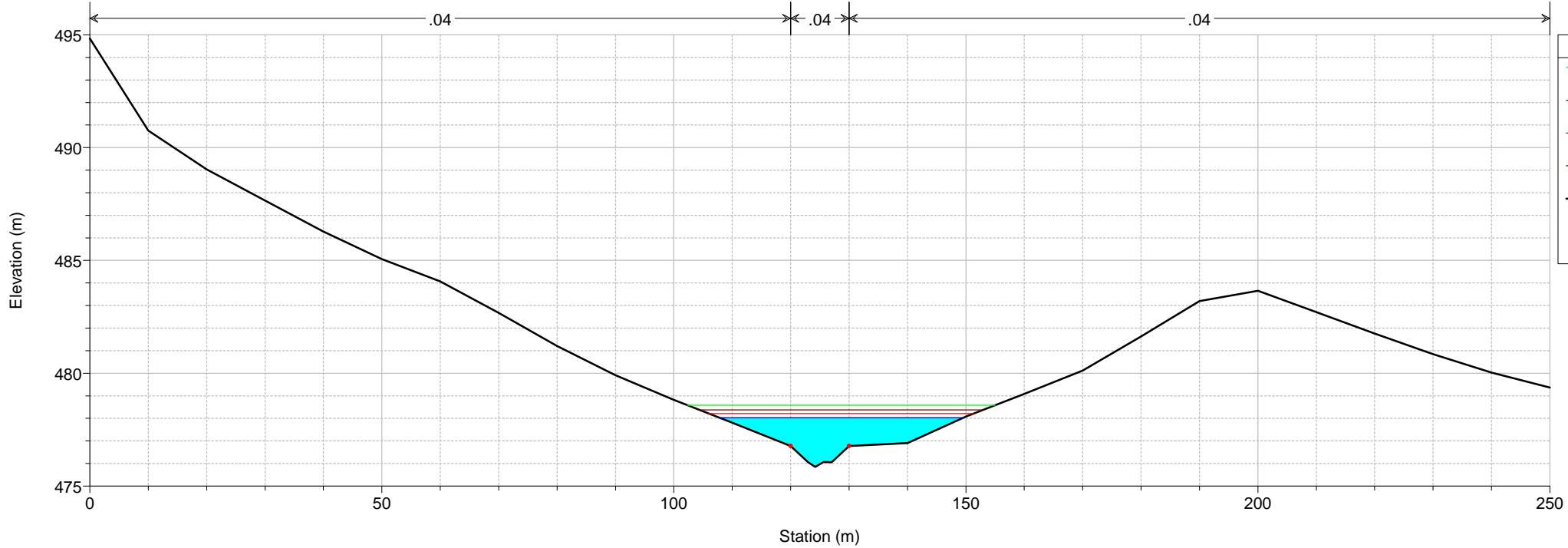
River = RIU_MANNU Reach = RIU_MANNU RS = 204.3730 SEZIONE 2



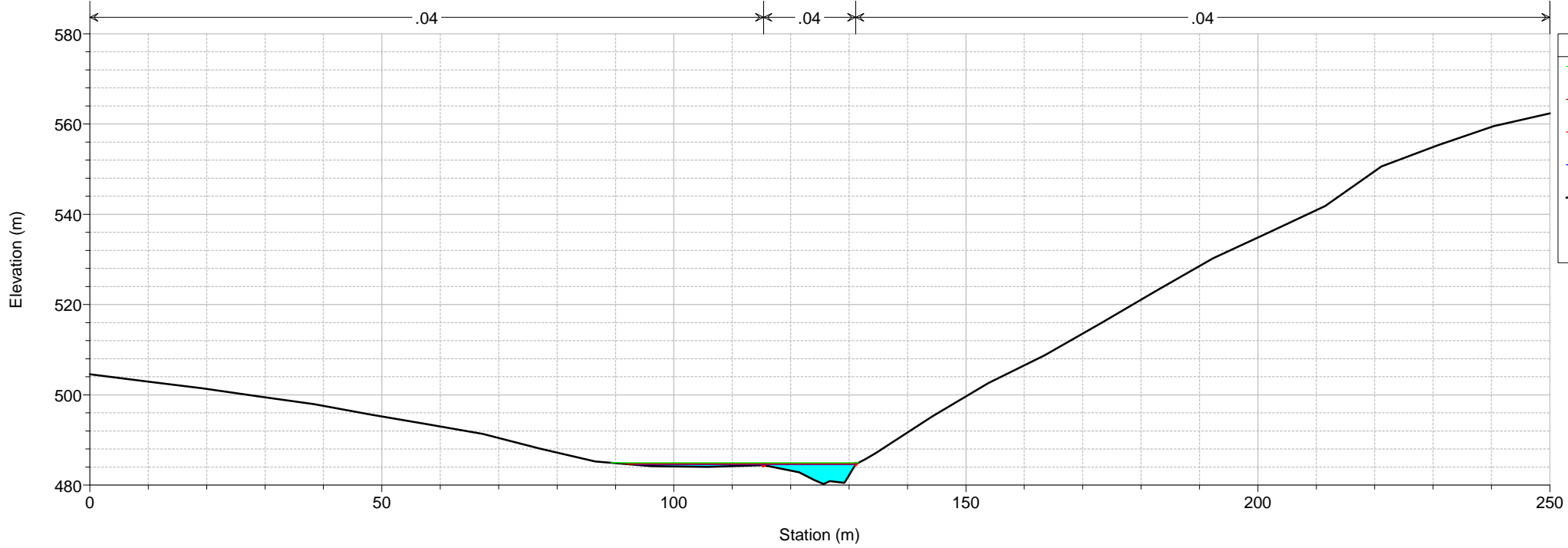


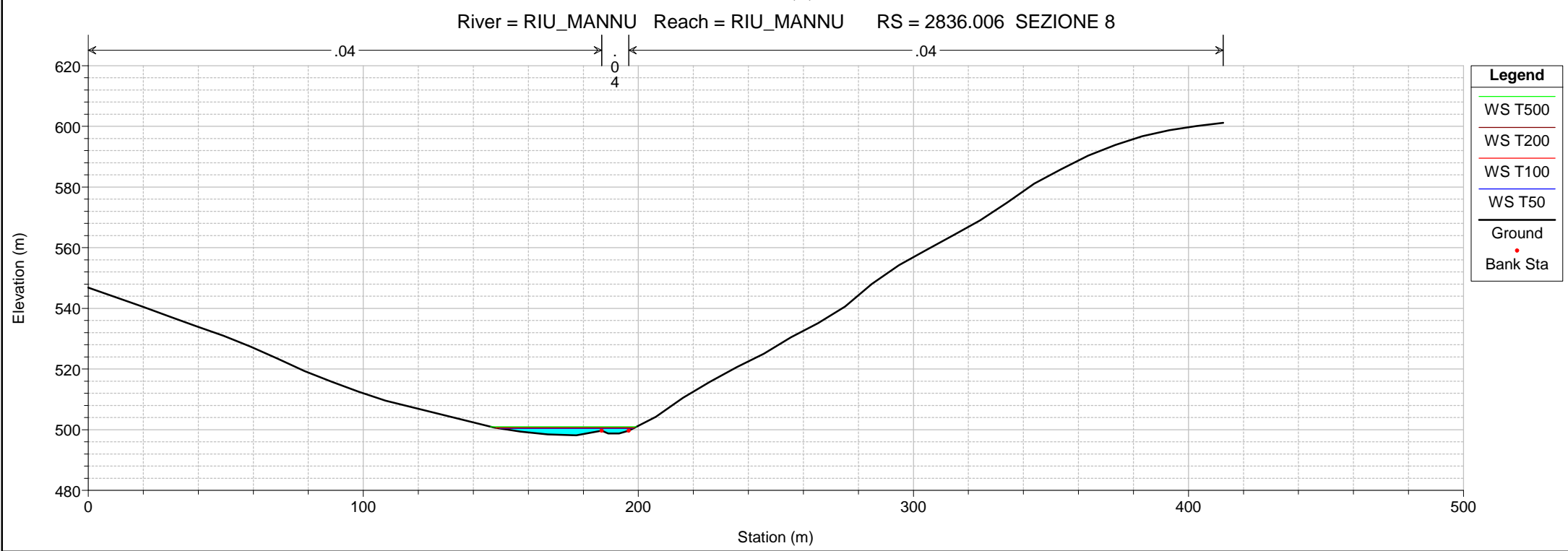
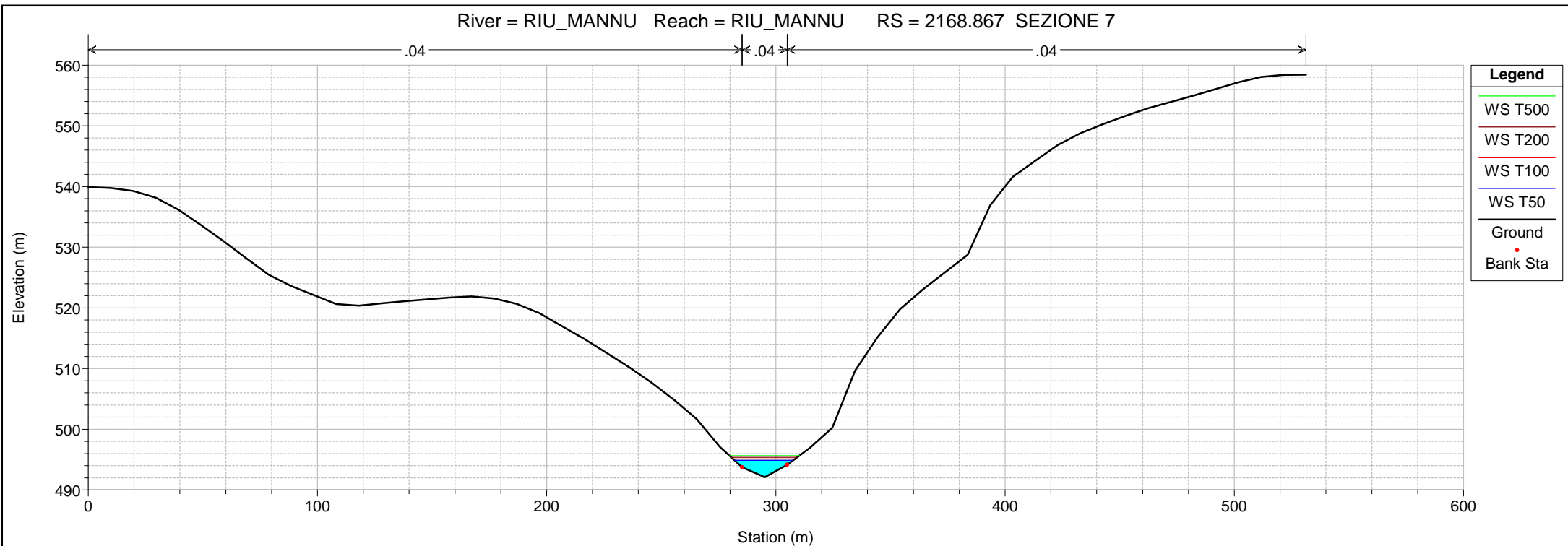


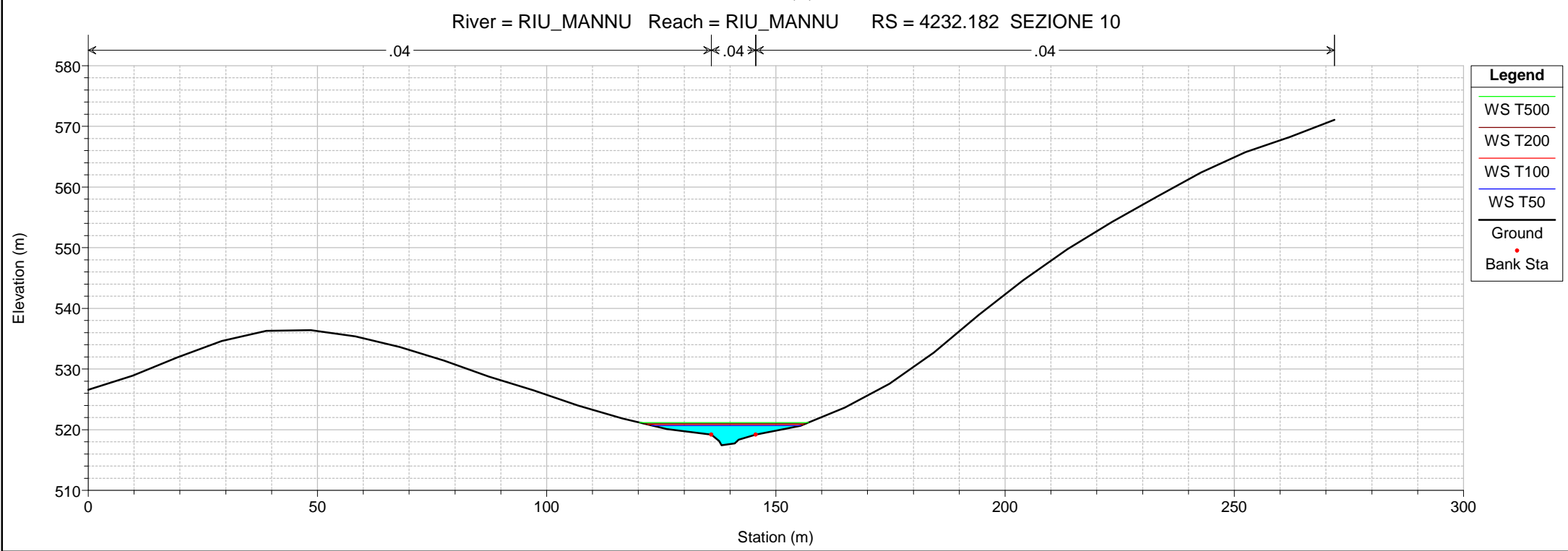
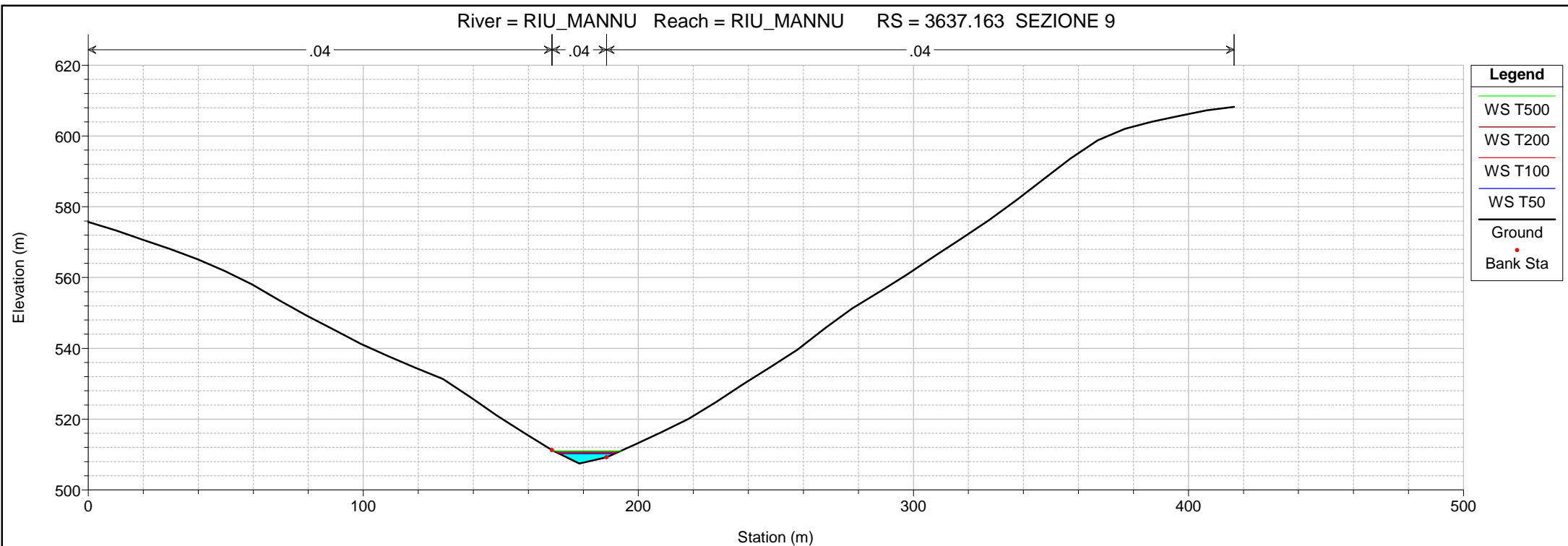
River = RIU_MANNU Reach = RIU_MANNU RS = 849.9997 SEZIONE 5



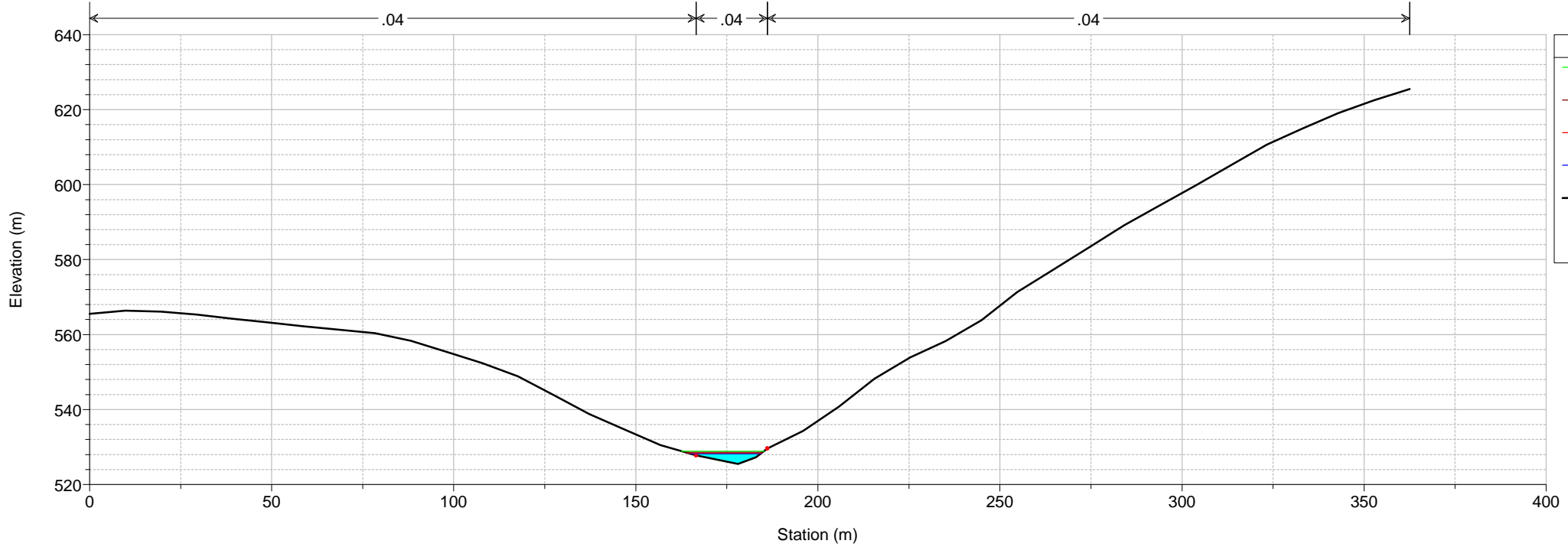
River = RIU_MANNU Reach = RIU_MANNU RS = 1299.999 SEZIONE 6



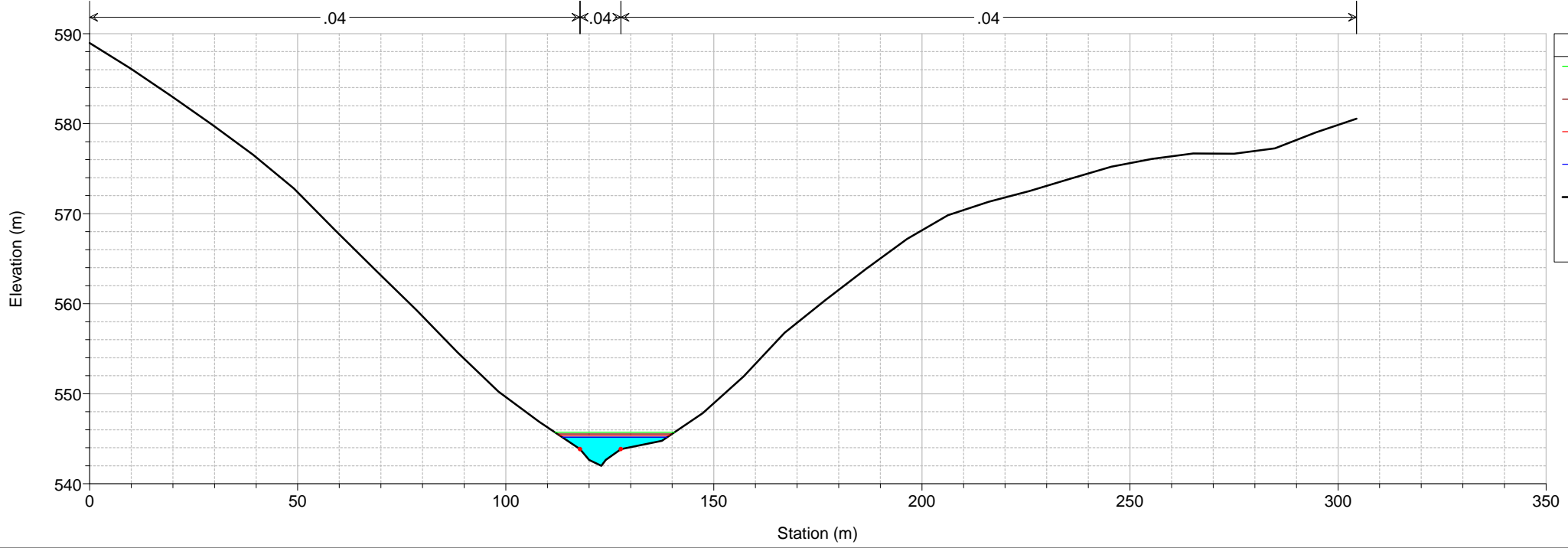




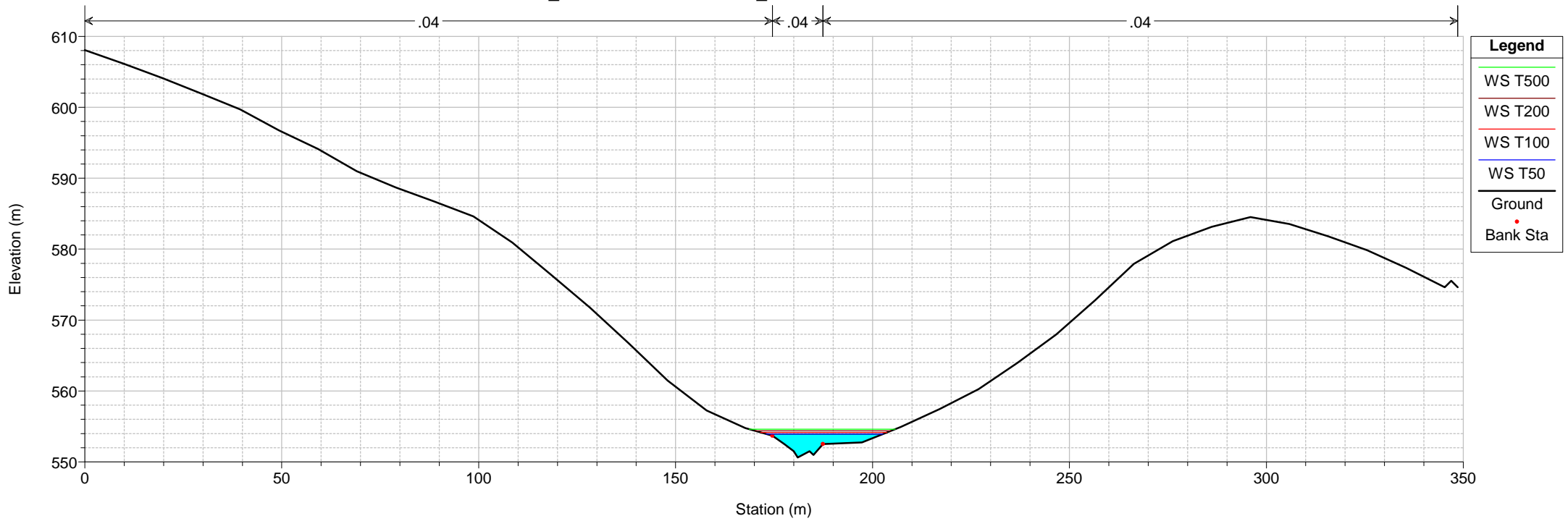
River = RIU_MANNU Reach = RIU_MANNU RS = 4674.503 SEZIONE 11



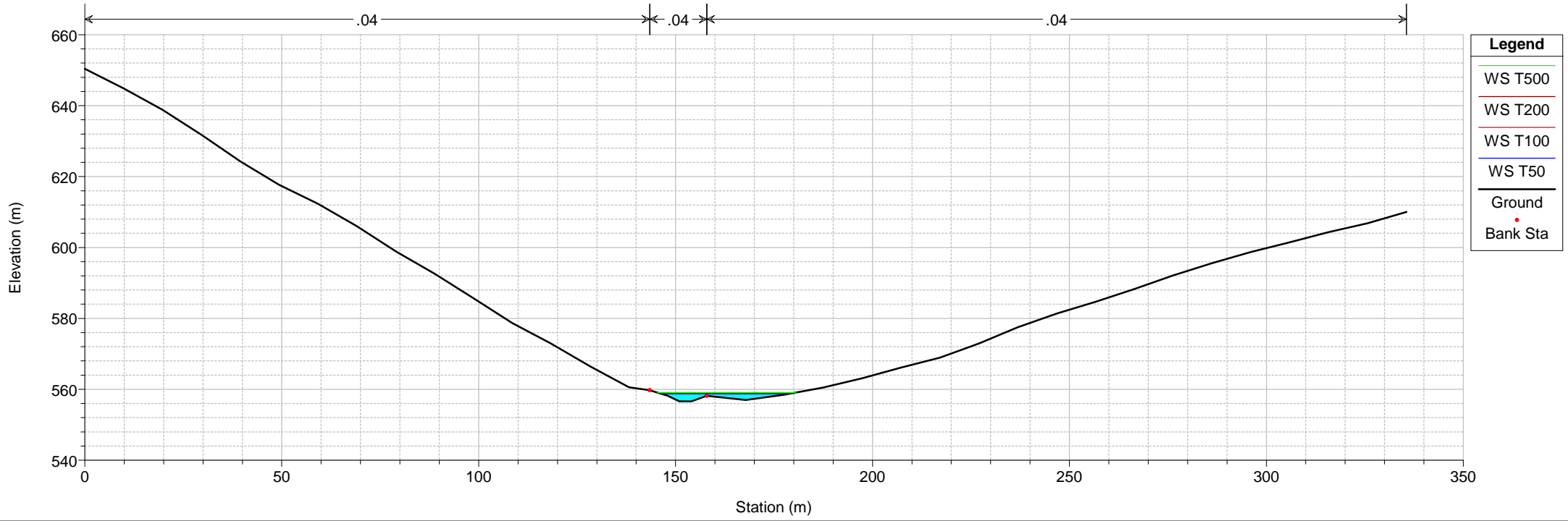
River = RIU_MANNU Reach = RIU_MANNU RS = 5452.114 SEZIONE 12



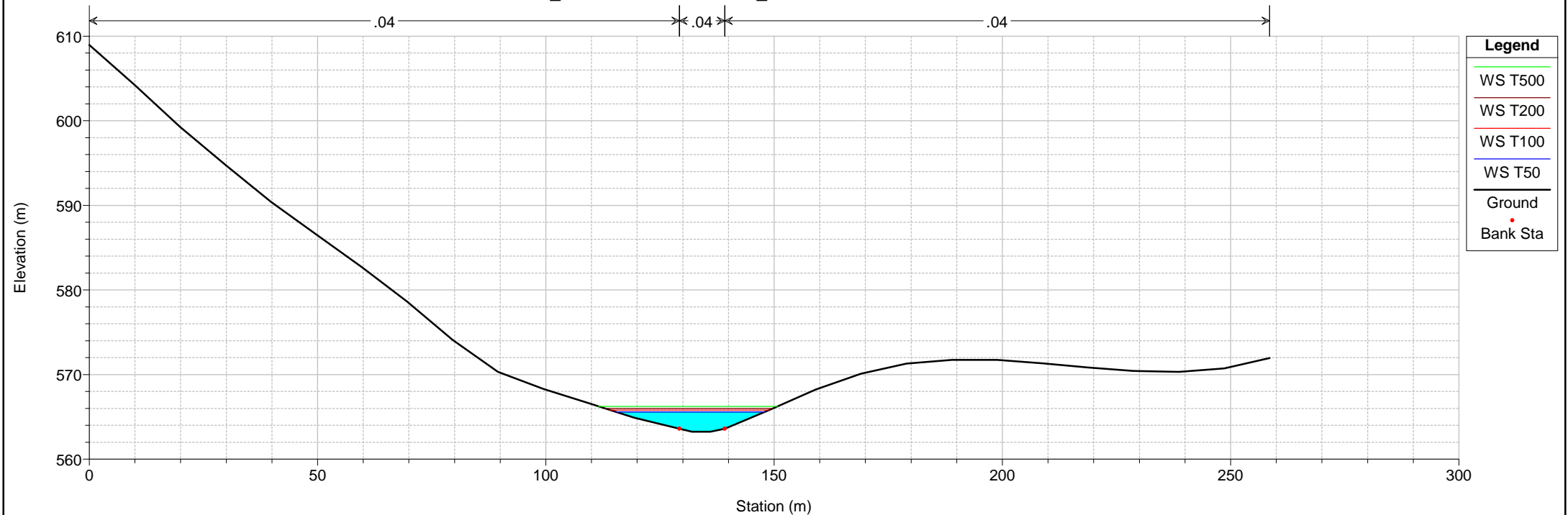
River = RIU_MANNU Reach = RIU_MANNU RS = 6023.863 SEZIONE 13



River = RIU_MANNU Reach = RIU_MANNU RS = 6370.879 SEZIONE 14



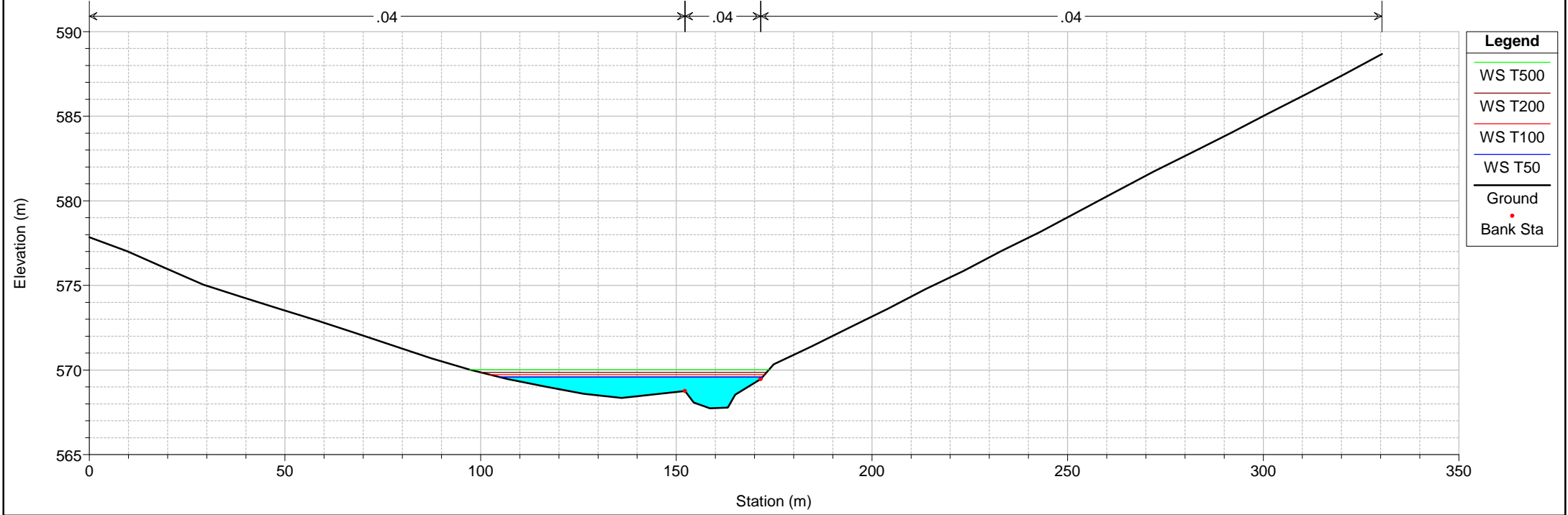
River = RIU_MANNU Reach = RIU_MANNU RS = 6800.313 SEZIONE 15



Legend

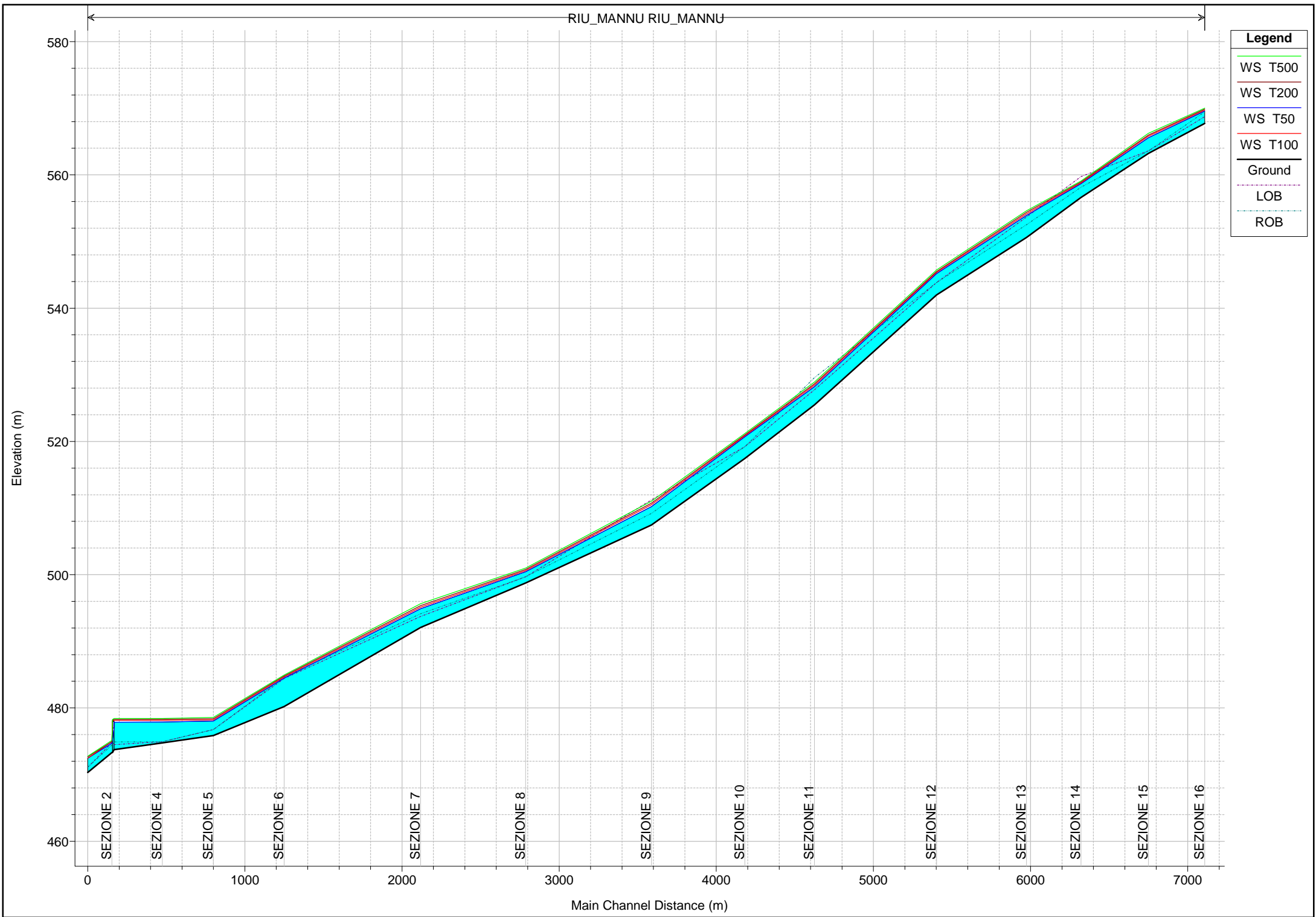
- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

River = RIU_MANNU Reach = RIU_MANNU RS = 7158.247 SEZIONE 16



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta



Legend

- WS T500
- WS T200
- WS T50
- WS T100
- Ground
- LOB
- ROB

| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|-----------|---------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| RIU_MANNU | 50.00018 SEZIONE 1 | T50 | 154.80 | 472.46 | 470.33 | 2.13 | 2.72 | 0.92 |
| RIU_MANNU | 50.00018 SEZIONE 1 | T100 | 186.85 | 472.43 | 470.33 | 2.10 | 3.38 | 1.15 |
| RIU_MANNU | 50.00018 SEZIONE 1 | T200 | 219.36 | 472.68 | 470.33 | 2.35 | 3.08 | 0.99 |
| RIU_MANNU | 50.00018 SEZIONE 1 | T500 | 262.78 | 472.76 | 470.33 | 2.43 | 3.41 | 1.08 |
| | | | | | | | | |
| RIU_MANNU | 204.3730 SEZIONE 2 | T50 | 154.80 | 474.71 | 473.30 | 1.41 | 6.34 | 1.99 |
| RIU_MANNU | 204.3730 SEZIONE 2 | T100 | 186.85 | 474.97 | 473.30 | 1.67 | 2.26 | 0.85 |
| RIU_MANNU | 204.3730 SEZIONE 2 | T200 | 219.36 | 474.94 | 473.30 | 1.64 | 2.77 | 0.99 |
| RIU_MANNU | 204.3730 SEZIONE 2 | T500 | 262.78 | 475.13 | 473.30 | 1.83 | 2.60 | 0.91 |
| | | | | | | | | |
| RIU_MANNU | 210 PTE BAU SALINA | | Bridge | | | | | |
| | | | | | | | | |
| RIU_MANNU | 217.6741 SEZIONE 3 | T50 | 154.80 | 477.87 | 473.75 | 4.12 | 0.30 | 0.06 |
| RIU_MANNU | 217.6741 SEZIONE 3 | T100 | 186.85 | 478.15 | 473.75 | 4.40 | 0.33 | 0.07 |
| RIU_MANNU | 217.6741 SEZIONE 3 | T200 | 219.36 | 478.28 | 473.75 | 4.53 | 0.37 | 0.07 |
| RIU_MANNU | 217.6741 SEZIONE 3 | T500 | 262.78 | 478.41 | 473.75 | 4.66 | 0.42 | 0.08 |
| | | | | | | | | |
| RIU_MANNU | 525.1197 SEZIONE 4 | T50 | 154.80 | 477.88 | 474.77 | 3.12 | 0.75 | 0.21 |
| RIU_MANNU | 525.1197 SEZIONE 4 | T100 | 186.85 | 478.16 | 474.77 | 3.39 | 0.73 | 0.20 |
| RIU_MANNU | 525.1197 SEZIONE 4 | T200 | 219.36 | 478.29 | 474.77 | 3.53 | 0.78 | 0.21 |
| RIU_MANNU | 525.1197 SEZIONE 4 | T500 | 262.78 | 478.43 | 474.77 | 3.66 | 0.85 | 0.22 |
| | | | | | | | | |
| RIU_MANNU | 849.9997 SEZIONE 5 | T50 | 154.80 | 478.03 | 475.85 | 2.18 | 3.63 | 1.14 |
| RIU_MANNU | 849.9997 SEZIONE 5 | T100 | 186.85 | 478.21 | 475.85 | 2.36 | 3.69 | 1.11 |
| RIU_MANNU | 849.9997 SEZIONE 5 | T200 | 219.36 | 478.38 | 475.85 | 2.53 | 3.75 | 1.10 |
| RIU_MANNU | 849.9997 SEZIONE 5 | T500 | 262.78 | 478.58 | 475.85 | 2.73 | 3.82 | 1.08 |
| | | | | | | | | |
| RIU_MANNU | 1299.999 SEZIONE 6 | T50 | 154.80 | 484.49 | 480.21 | 4.28 | 3.67 | 0.87 |
| RIU_MANNU | 1299.999 SEZIONE 6 | T100 | 186.85 | 484.65 | 480.21 | 4.44 | 3.87 | 0.92 |
| RIU_MANNU | 1299.999 SEZIONE 6 | T200 | 219.36 | 484.79 | 480.21 | 4.58 | 4.07 | 0.96 |
| RIU_MANNU | 1299.999 SEZIONE 6 | T500 | 262.78 | 484.95 | 480.21 | 4.74 | 4.34 | 1.00 |
| | | | | | | | | |
| RIU_MANNU | 2168.867 SEZIONE 7 | T50 | 154.80 | 494.88 | 492.08 | 2.81 | 3.90 | 0.95 |
| RIU_MANNU | 2168.867 SEZIONE 7 | T100 | 186.85 | 495.12 | 492.08 | 3.05 | 4.06 | 0.95 |
| RIU_MANNU | 2168.867 SEZIONE 7 | T200 | 219.36 | 495.36 | 492.08 | 3.28 | 4.17 | 0.93 |
| RIU_MANNU | 2168.867 SEZIONE 7 | T500 | 262.78 | 495.64 | 492.08 | 3.56 | 4.32 | 0.93 |
| | | | | | | | | |
| RIU_MANNU | 2836.006 SEZIONE 8 | T50 | 154.80 | 500.43 | 498.75 | 2.26 | 2.25 | 0.59 |
| RIU_MANNU | 2836.006 SEZIONE 8 | T100 | 186.85 | 500.61 | 498.75 | 2.44 | 2.39 | 0.60 |
| RIU_MANNU | 2836.006 SEZIONE 8 | T200 | 219.36 | 500.78 | 498.75 | 2.61 | 2.53 | 0.61 |
| RIU_MANNU | 2836.006 SEZIONE 8 | T500 | 262.78 | 501.00 | 498.75 | 2.83 | 2.69 | 0.62 |
| | | | | | | | | |
| RIU_MANNU | 3637.163 SEZIONE 9 | T50 | 154.80 | 510.23 | 507.47 | 2.76 | 5.09 | 1.29 |
| RIU_MANNU | 3637.163 SEZIONE 9 | T100 | 186.85 | 510.49 | 507.47 | 3.03 | 5.21 | 1.26 |
| RIU_MANNU | 3637.163 SEZIONE 9 | T200 | 219.36 | 510.74 | 507.47 | 3.28 | 5.29 | 1.23 |
| RIU_MANNU | 3637.163 SEZIONE 9 | T500 | 262.78 | 511.04 | 507.47 | 3.57 | 5.43 | 1.21 |
| | | | | | | | | |
| RIU_MANNU | 4232.182 SEZIONE 10 | T50 | 154.80 | 520.68 | 517.44 | 3.24 | 3.70 | 0.97 |
| RIU_MANNU | 4232.182 SEZIONE 10 | T100 | 186.85 | 520.85 | 517.44 | 3.41 | 3.95 | 1.01 |
| RIU_MANNU | 4232.182 SEZIONE 10 | T200 | 219.36 | 520.99 | 517.44 | 3.55 | 4.20 | 1.05 |
| RIU_MANNU | 4232.182 SEZIONE 10 | T500 | 262.78 | 521.18 | 517.44 | 3.74 | 4.46 | 1.08 |
| | | | | | | | | |
| RIU_MANNU | 4674.503 SEZIONE 11 | T50 | 154.80 | 528.21 | 525.49 | 2.72 | 5.44 | 1.39 |
| RIU_MANNU | 4674.503 SEZIONE 11 | T100 | 186.85 | 528.43 | 525.49 | 2.94 | 5.68 | 1.38 |
| RIU_MANNU | 4674.503 SEZIONE 11 | T200 | 219.36 | 528.65 | 525.49 | 3.16 | 5.85 | 1.36 |
| RIU_MANNU | 4674.503 SEZIONE 11 | T500 | 262.78 | 528.90 | 525.49 | 3.41 | 6.11 | 1.37 |
| | | | | | | | | |
| RIU_MANNU | 5452.114 SEZIONE 12 | T50 | 154.80 | 545.17 | 541.98 | 3.19 | 4.50 | 1.14 |
| RIU_MANNU | 5452.114 SEZIONE 12 | T100 | 186.85 | 545.35 | 541.98 | 3.37 | 4.78 | 1.18 |
| RIU_MANNU | 5452.114 SEZIONE 12 | T200 | 219.36 | 545.51 | 541.98 | 3.53 | 5.06 | 1.21 |
| RIU_MANNU | 5452.114 SEZIONE 12 | T500 | 262.78 | 545.72 | 541.98 | 3.74 | 5.33 | 1.24 |
| | | | | | | | | |
| RIU_MANNU | 6023.863 SEZIONE 13 | T50 | 154.80 | 553.93 | 550.62 | 3.31 | 3.64 | 0.92 |
| RIU_MANNU | 6023.863 SEZIONE 13 | T100 | 186.85 | 554.15 | 550.62 | 3.53 | 3.78 | 0.92 |
| RIU_MANNU | 6023.863 SEZIONE 13 | T200 | 219.36 | 554.37 | 550.62 | 3.75 | 3.87 | 0.91 |

| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|-----------|---------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| RIU_MANNU | 6023.863 SEZIONE 13 | T500 | 262.78 | 554.61 | 550.62 | 3.99 | 4.02 | 0.91 |
| RIU_MANNU | 6370.879 SEZIONE 14 | T50 | 154.80 | 558.66 | 556.62 | 2.04 | 4.34 | 1.31 |
| RIU_MANNU | 6370.879 SEZIONE 14 | T100 | 186.85 | 558.80 | 556.62 | 2.18 | 4.65 | 1.35 |
| RIU_MANNU | 6370.879 SEZIONE 14 | T200 | 219.36 | 558.94 | 556.62 | 2.31 | 4.90 | 1.36 |
| RIU_MANNU | 6370.879 SEZIONE 14 | T500 | 262.78 | 559.09 | 556.62 | 2.47 | 5.25 | 1.40 |
| RIU_MANNU | 6800.313 SEZIONE 15 | T50 | 154.80 | 565.58 | 563.23 | 2.35 | 3.39 | 0.91 |
| RIU_MANNU | 6800.313 SEZIONE 15 | T100 | 186.85 | 565.80 | 563.23 | 2.57 | 3.53 | 0.92 |
| RIU_MANNU | 6800.313 SEZIONE 15 | T200 | 219.36 | 565.99 | 563.23 | 2.76 | 3.67 | 0.93 |
| RIU_MANNU | 6800.313 SEZIONE 15 | T500 | 262.78 | 566.24 | 563.23 | 3.00 | 3.80 | 0.93 |
| RIU_MANNU | 7158.247 SEZIONE 16 | T50 | 154.80 | 569.59 | 567.73 | 1.86 | 2.45 | 0.82 |
| RIU_MANNU | 7158.247 SEZIONE 16 | T100 | 186.85 | 569.72 | 567.73 | 1.99 | 2.57 | 0.82 |
| RIU_MANNU | 7158.247 SEZIONE 16 | T200 | 219.36 | 569.86 | 567.73 | 2.13 | 2.66 | 0.81 |
| RIU_MANNU | 7158.247 SEZIONE 16 | T500 | 262.78 | 570.02 | 567.73 | 2.29 | 2.78 | 0.81 |

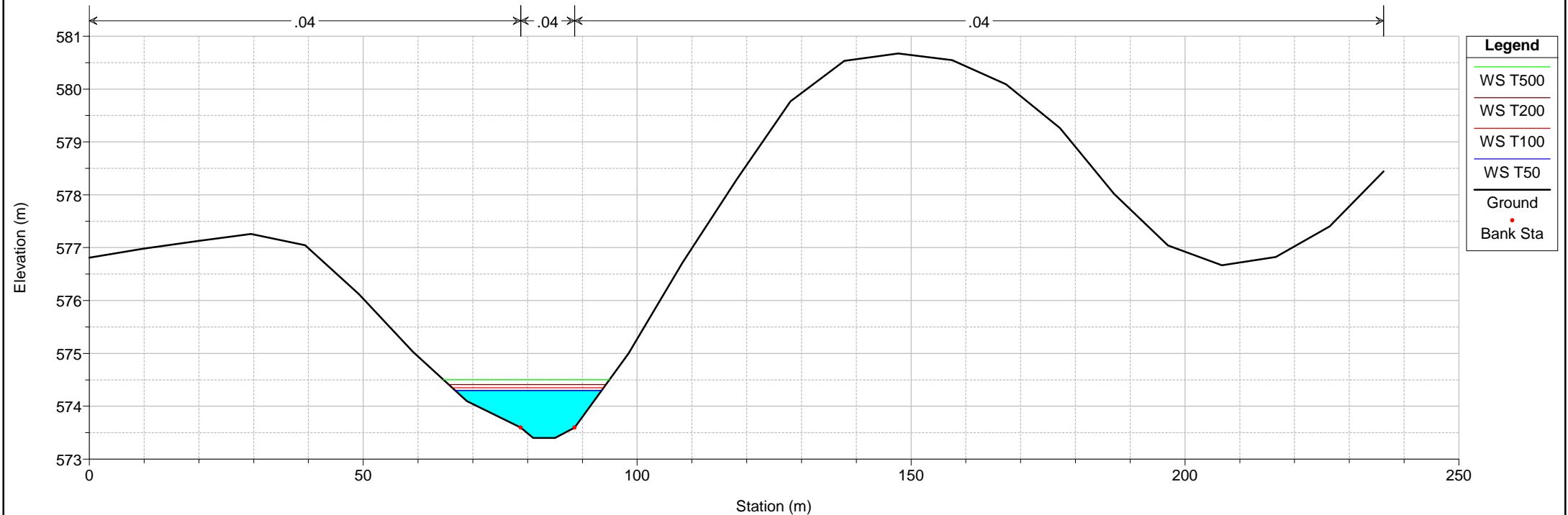
RIU E MONTI MANNU

SEZIONI IDRAULICHE

PROFILO

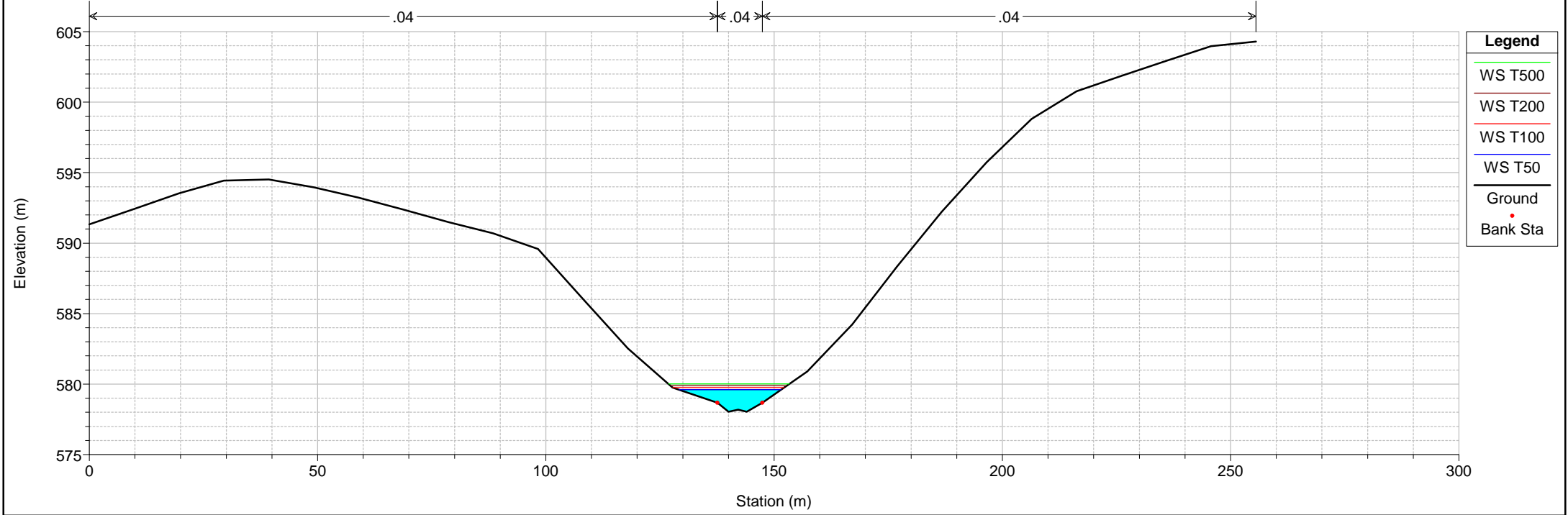
RISULTATI NUMERICI

River = MONTIMANNU Reach = MONTIMANNU RS = 58.16901 SEZIONE 1



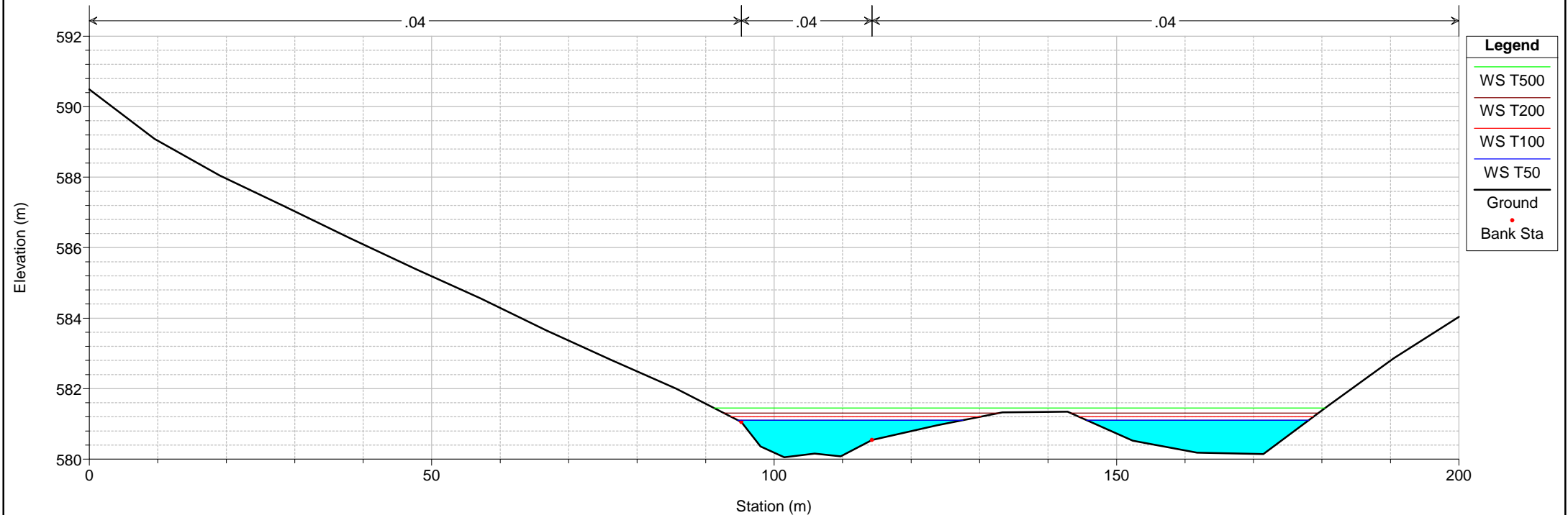
| Legend | |
|----------|---|
| WS T500 | — |
| WS T200 | — |
| WS T100 | — |
| WS T50 | — |
| Ground | — |
| Bank Sta | • |

River = MONTIMANNU Reach = MONTIMANNU RS = 328.4434 SEZIONE 2



| Legend | |
|----------|---|
| WS T500 | — |
| WS T200 | — |
| WS T100 | — |
| WS T50 | — |
| Ground | — |
| Bank Sta | • |

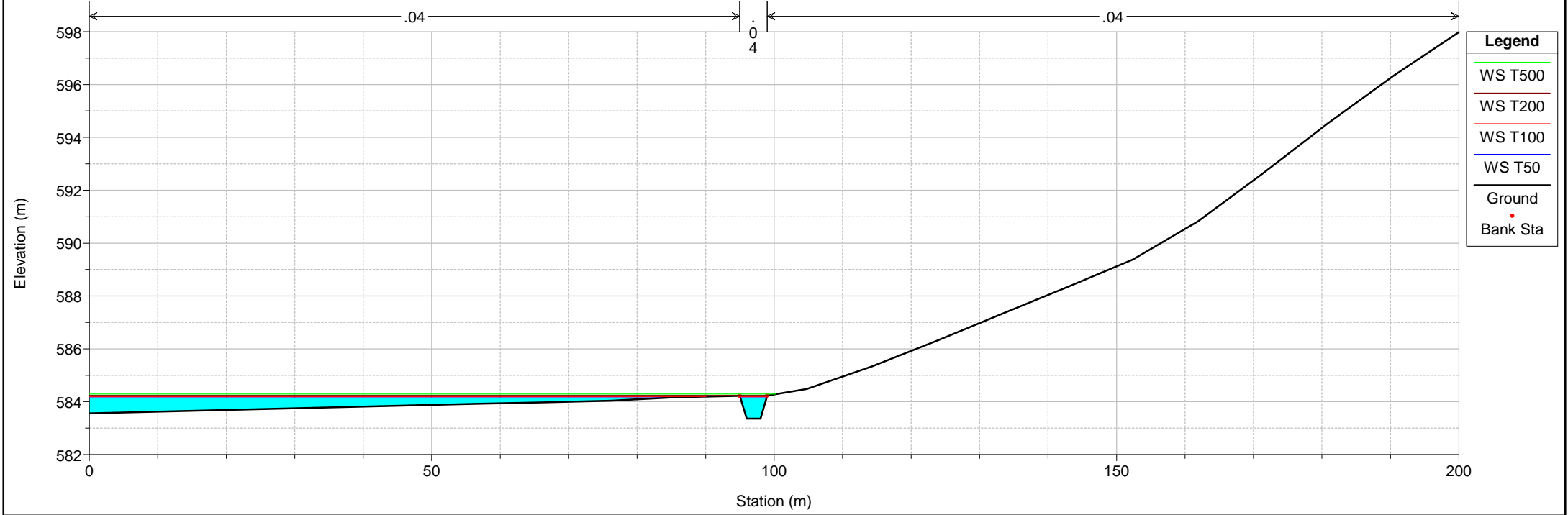
River = MONTIMANNU Reach = MONTIMANNU RS = 502.2133 SEZIONE 3



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

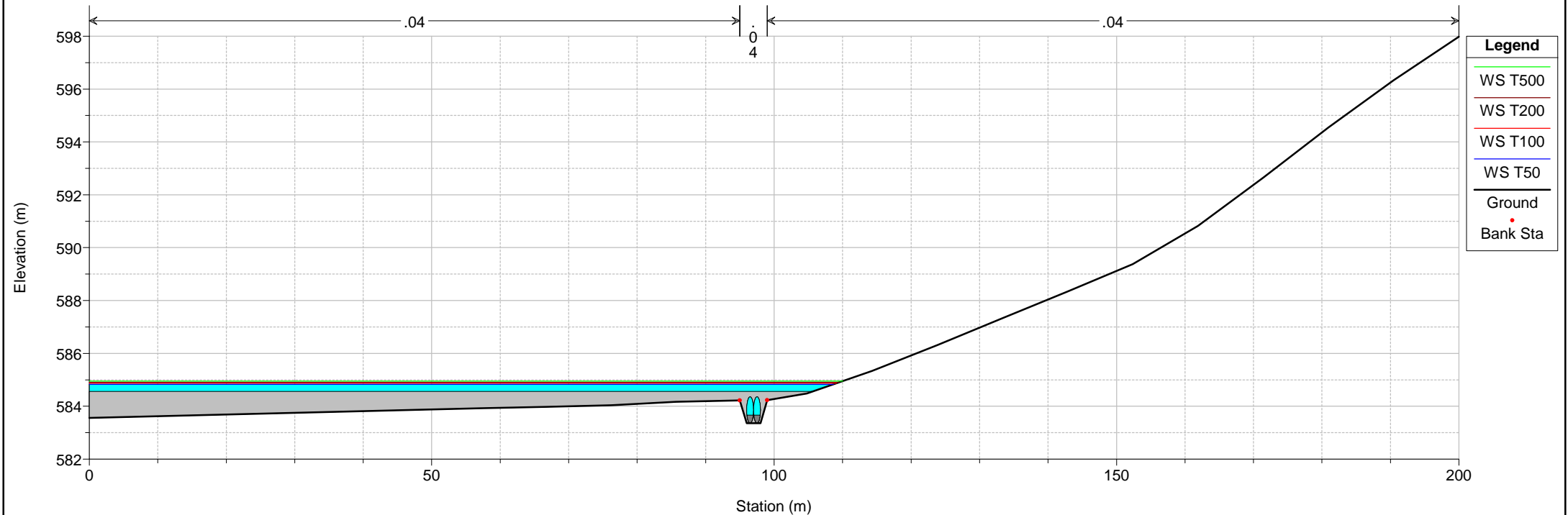
River = MONTIMANNU Reach = MONTIMANNU RS = 671.9155 SEZIONE 4



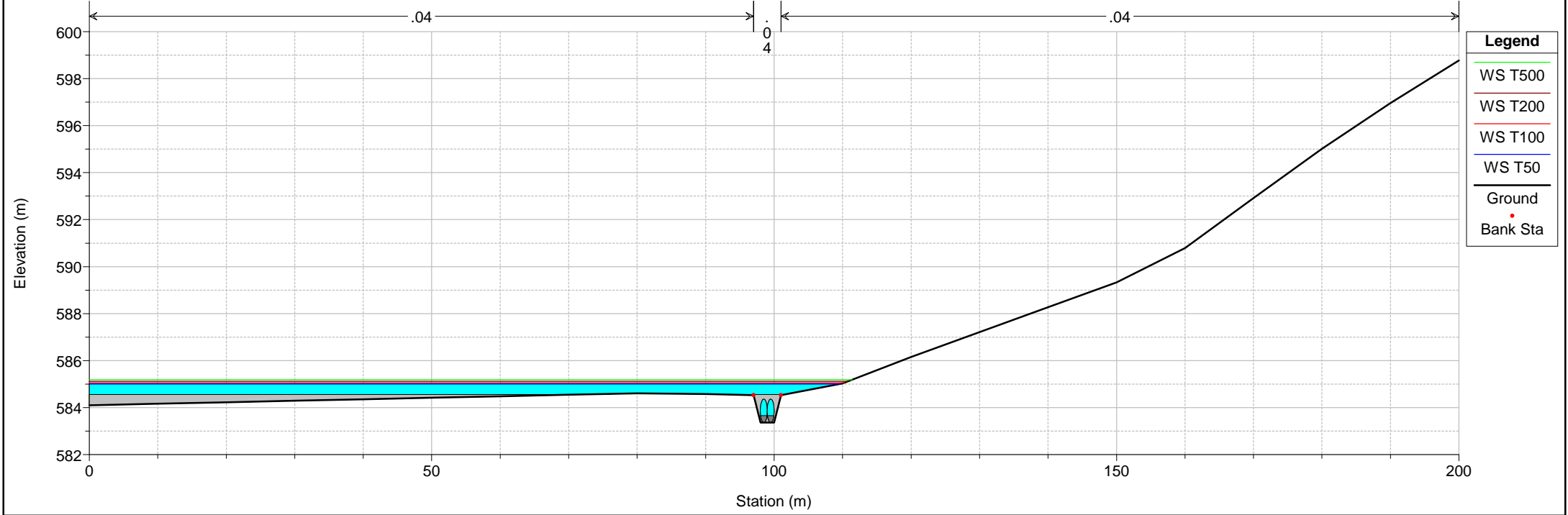
Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

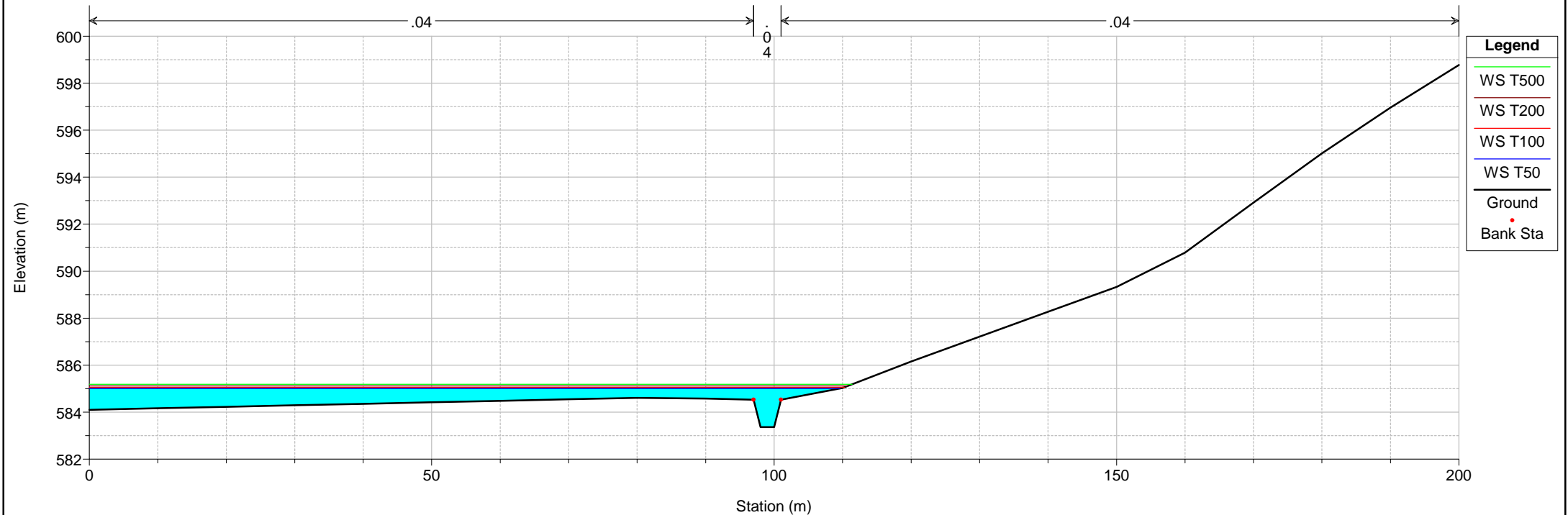
River = MONTIMANNU Reach = MONTIMANNU RS = 675 Culv PTE ALASIGHEDDU



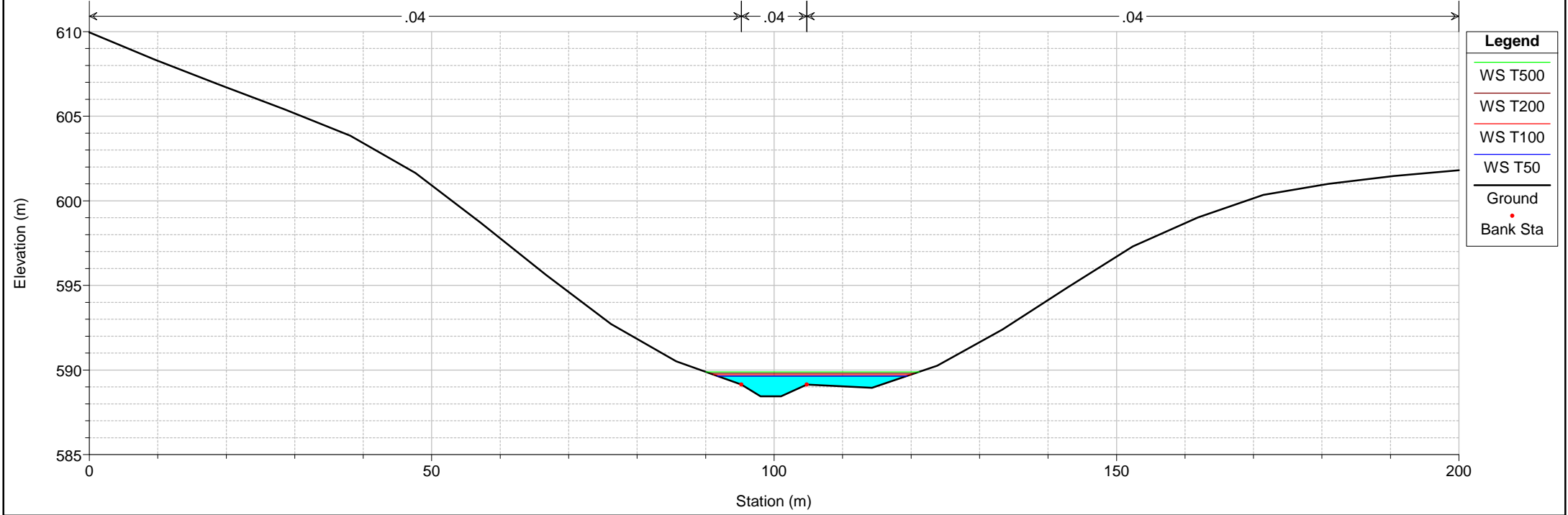
River = MONTIMANNU Reach = MONTIMANNU RS = 675 Culv PTE ALASIGHEDDU



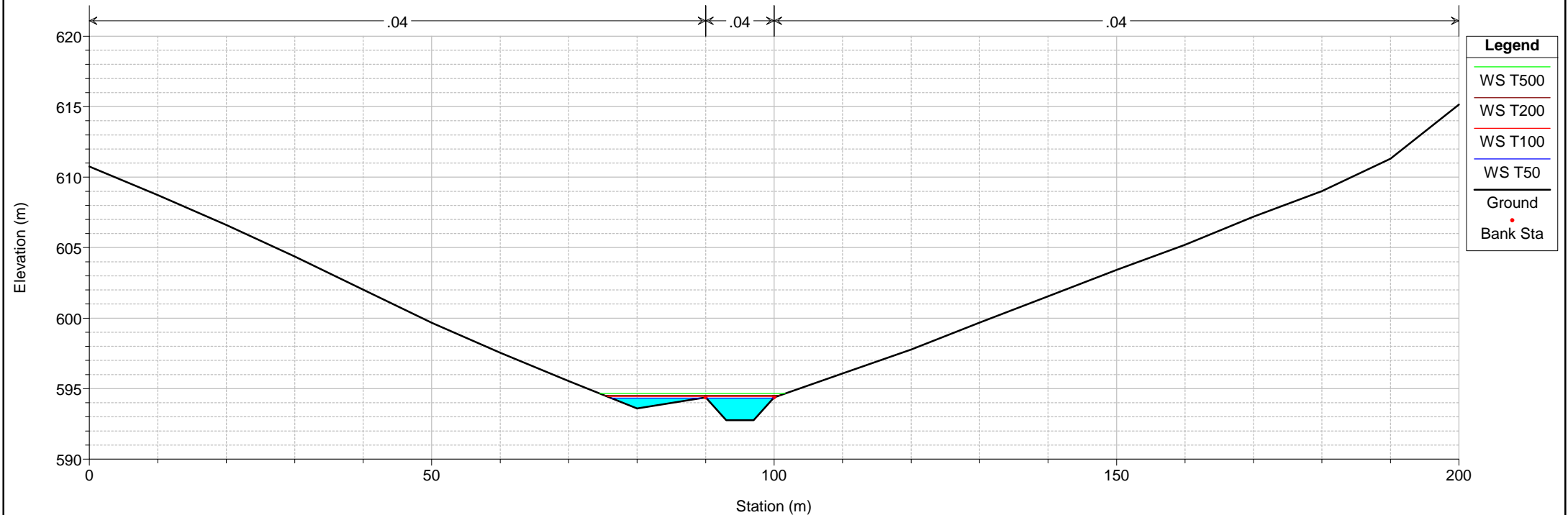
River = MONTIMANNU Reach = MONTIMANNU RS = 677.6768 SEZIONE 5



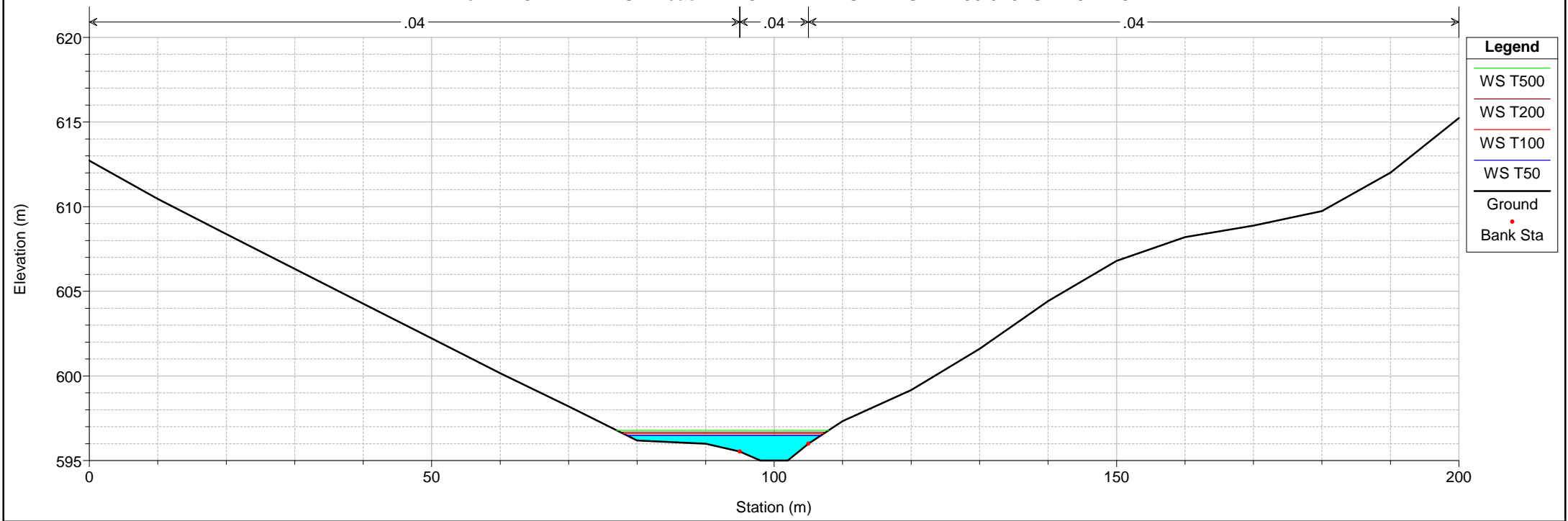
River = MONTIMANNU Reach = MONTIMANNU RS = 925.9254 SEZIONE 6



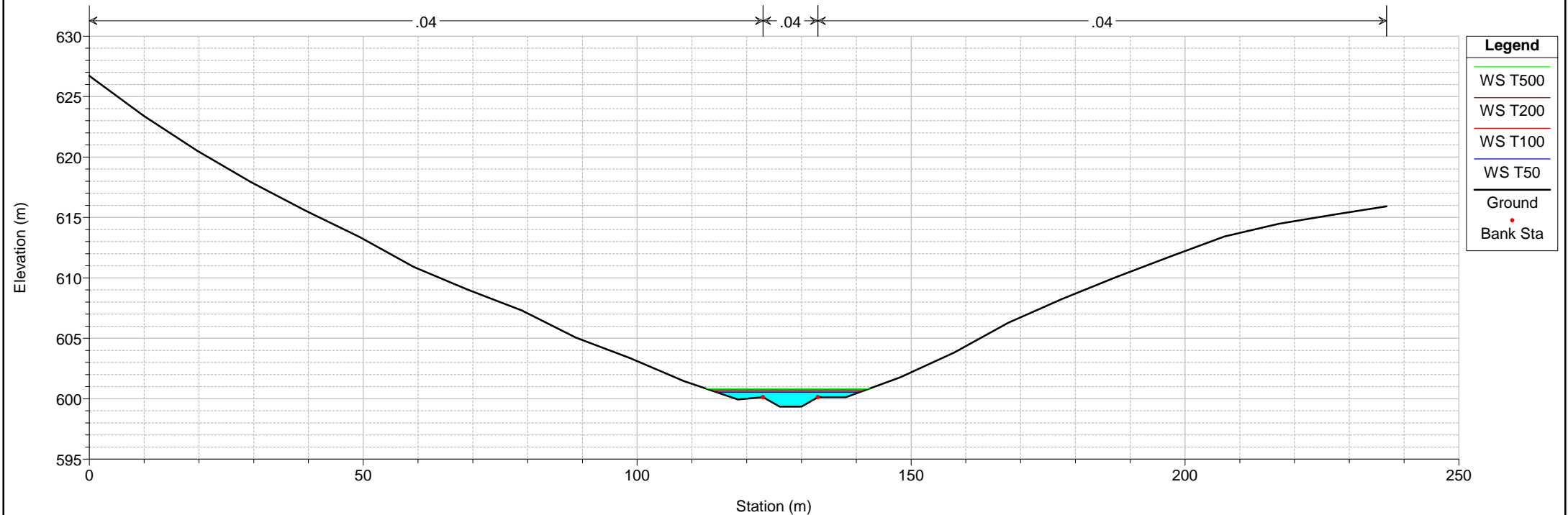
River = MONTIMANNU Reach = MONTIMANNU RS = 1145.925 SEZIONE 7



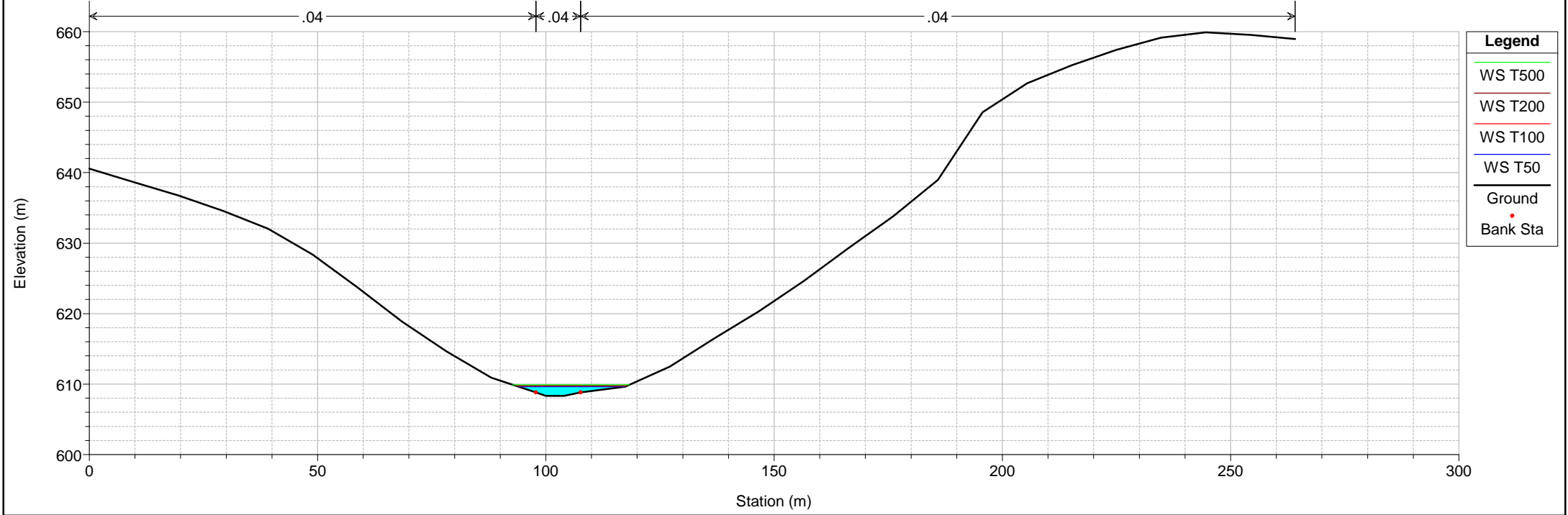
River = MONTIMANNU Reach = MONTIMANNU RS = 1265.925 SEZIONE 8



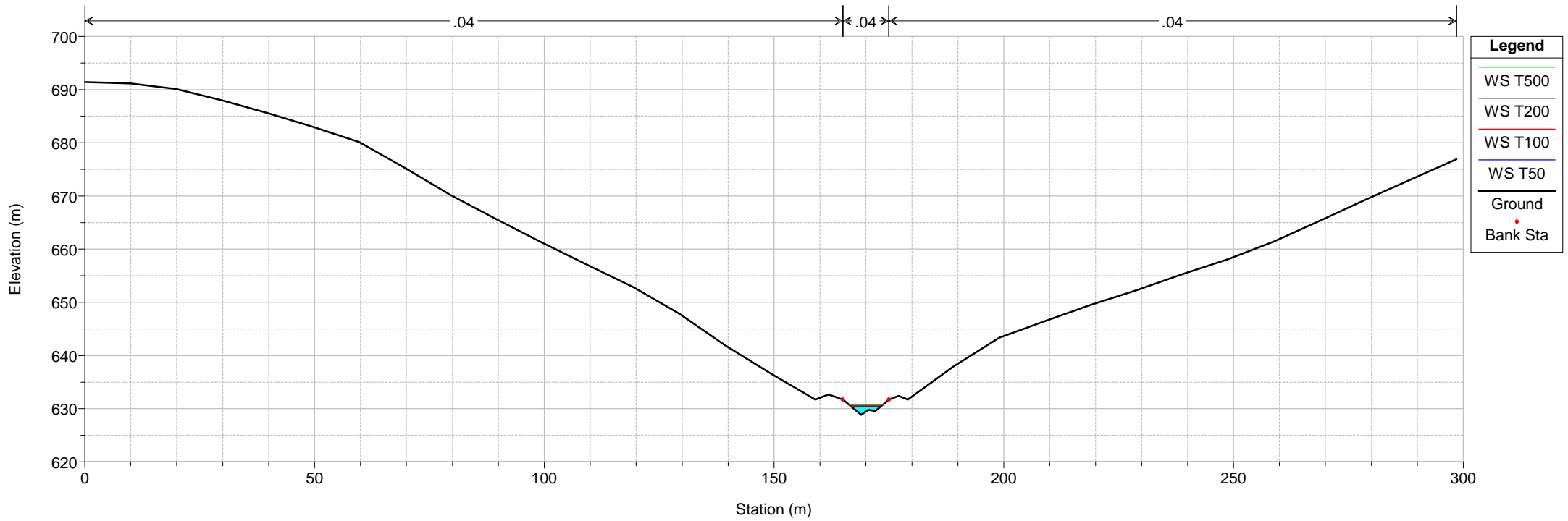
River = MONTIMANNU Reach = MONTIMANNU RS = 1526.983 SEZIONE 9



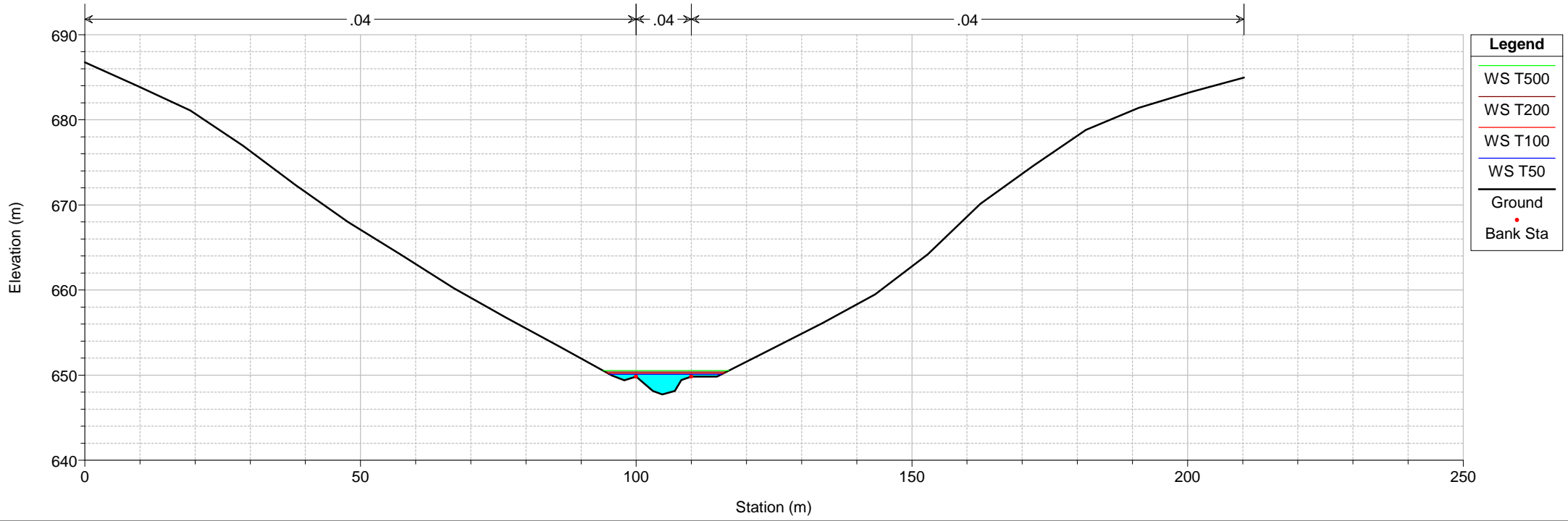
River = MONTIMANNU Reach = MONTIMANNU RS = 1947.639 SEZIONE 10



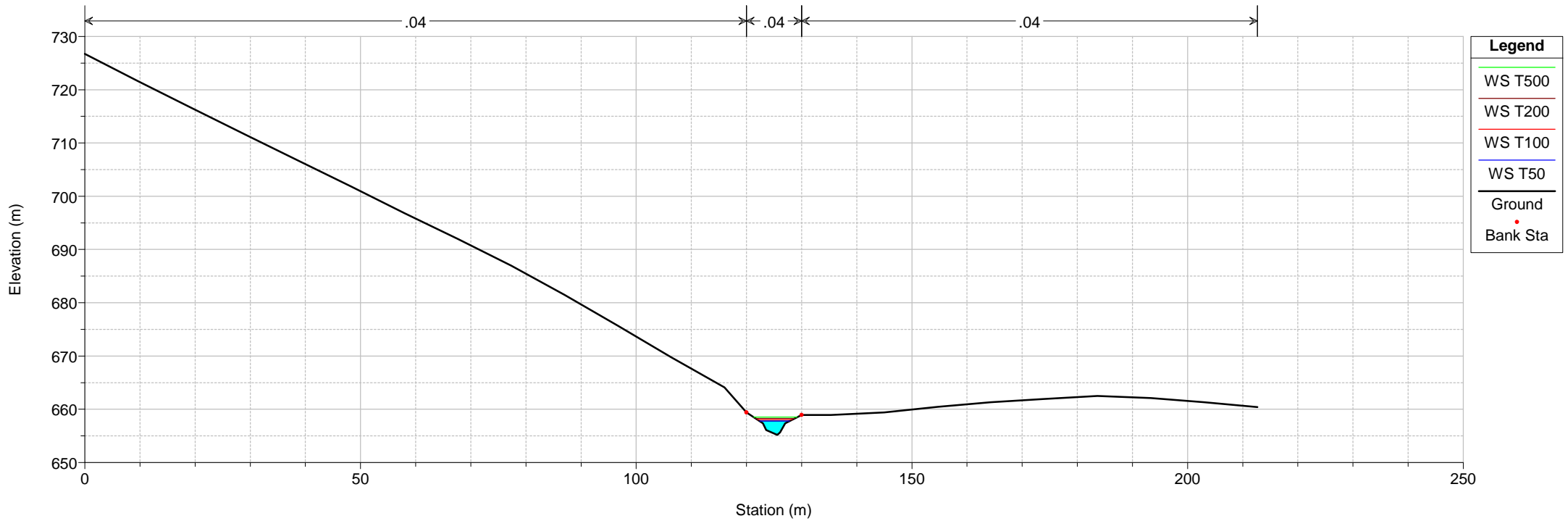
River = MONTIMANNU Reach = MONTIMANNU RS = 2466.879 SEZIONE 11



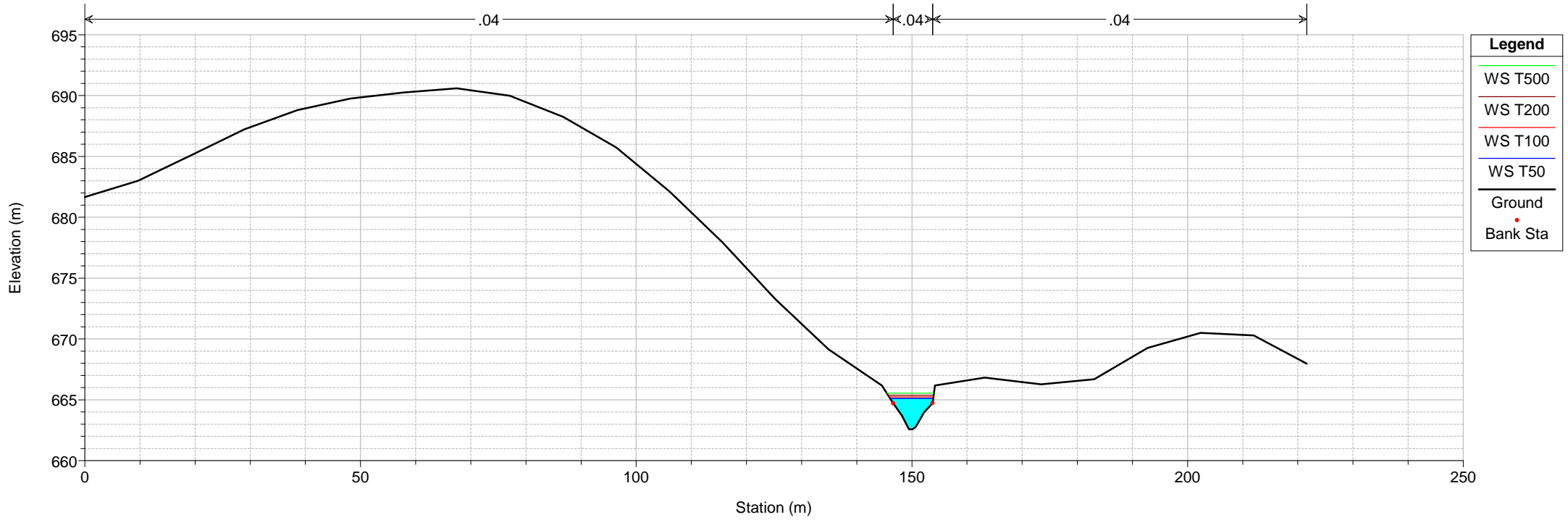
River = MONTIMANNU Reach = MONTIMANNU RS = 2932.231 SEZIONE 12

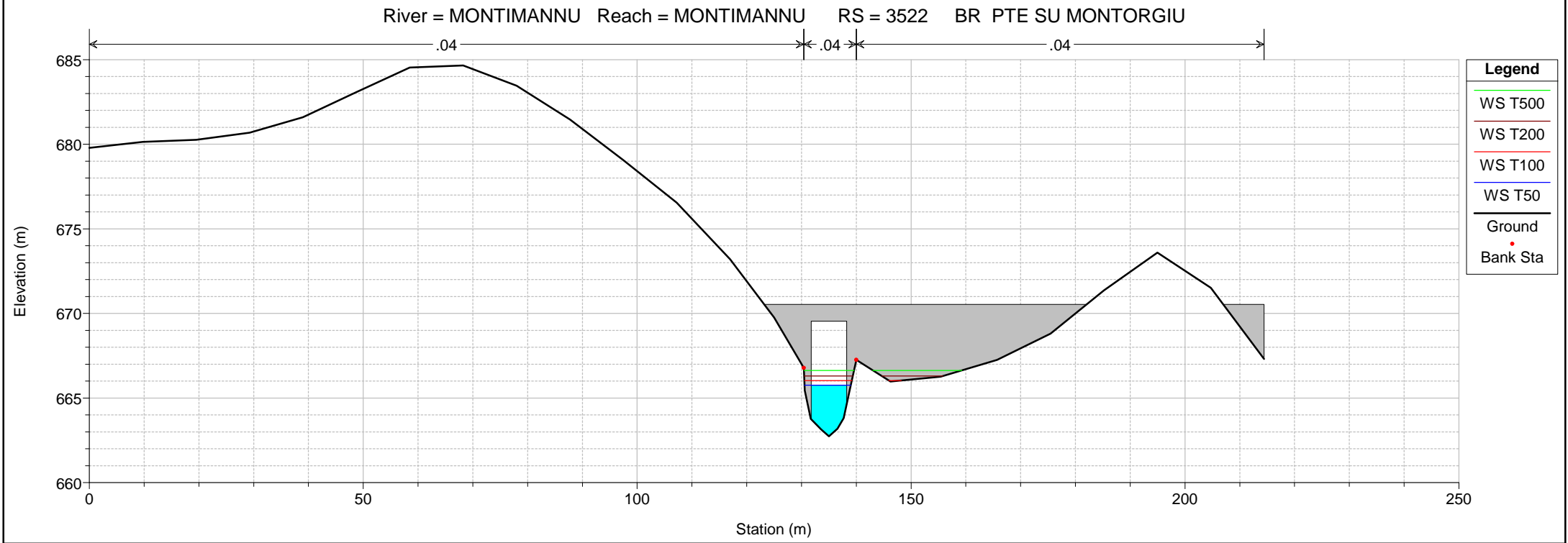
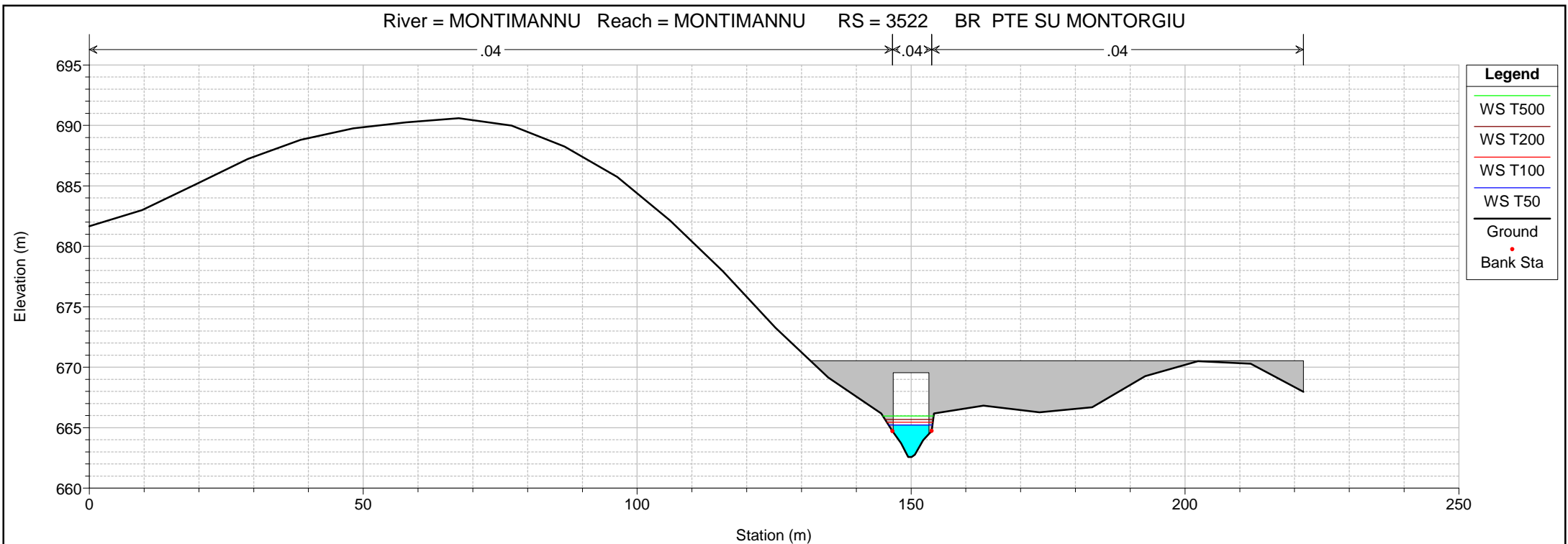


River = MONTIMANNU Reach = MONTIMANNU RS = 3358.559 SEZIONE 13

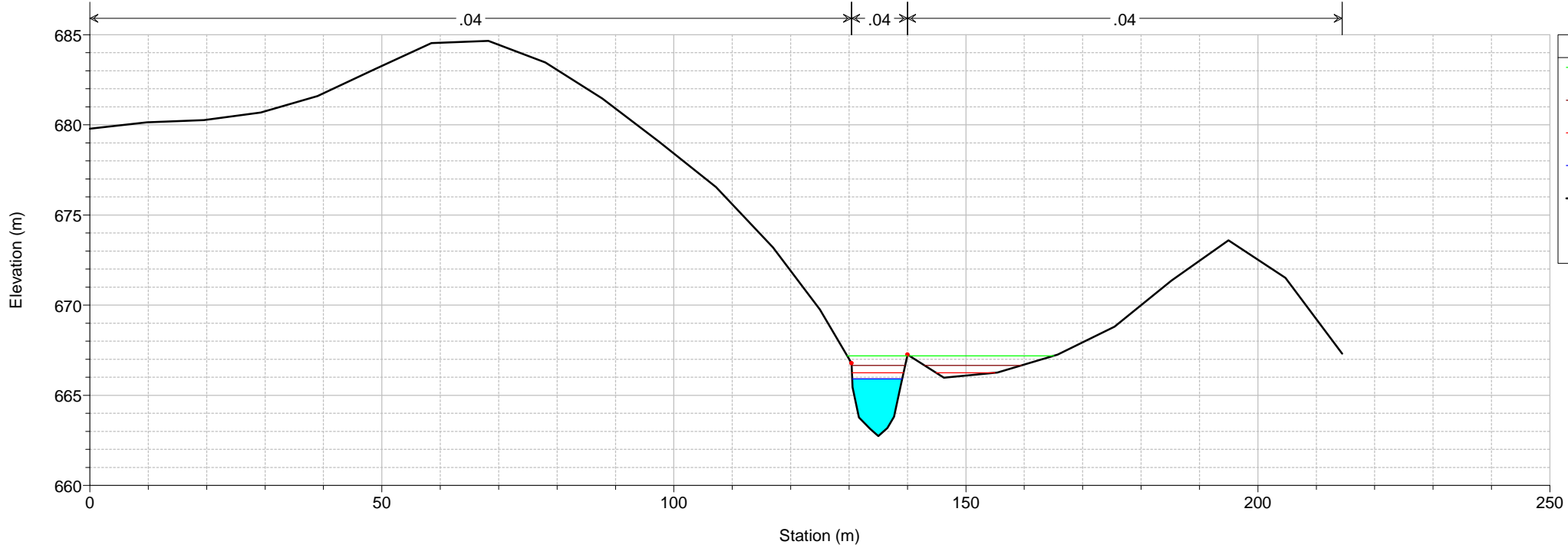


River = MONTIMANNU Reach = MONTIMANNU RS = 3517.004 SEZIONE 14

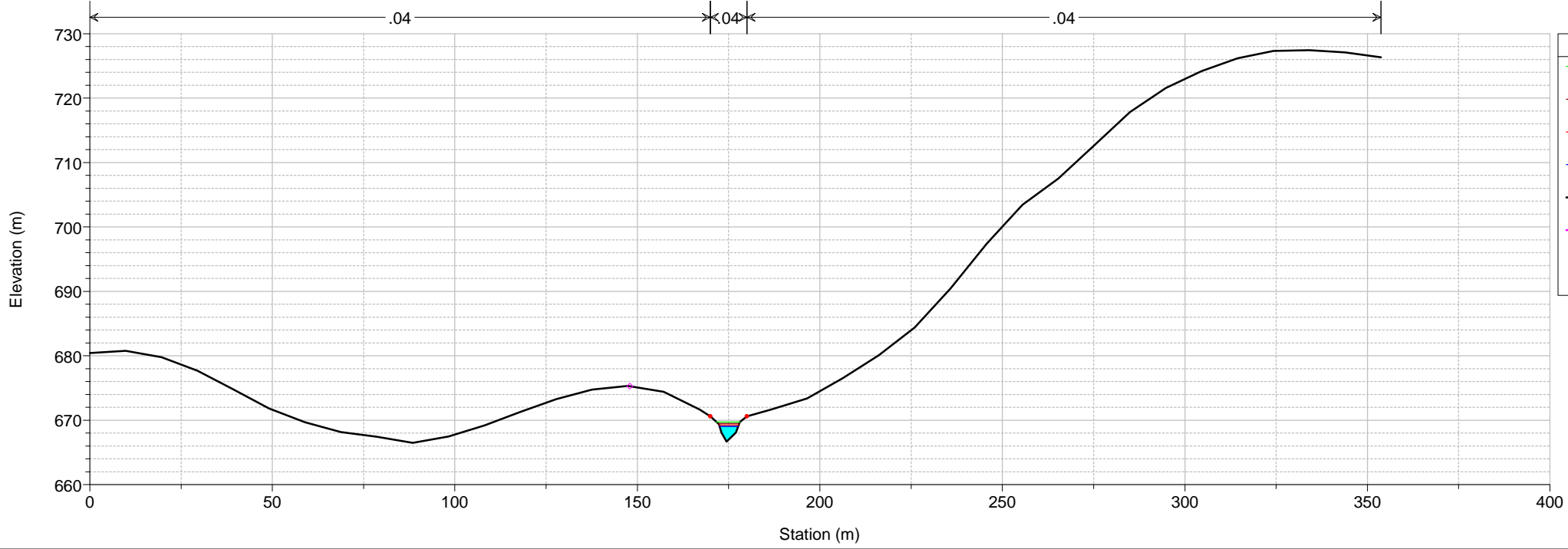




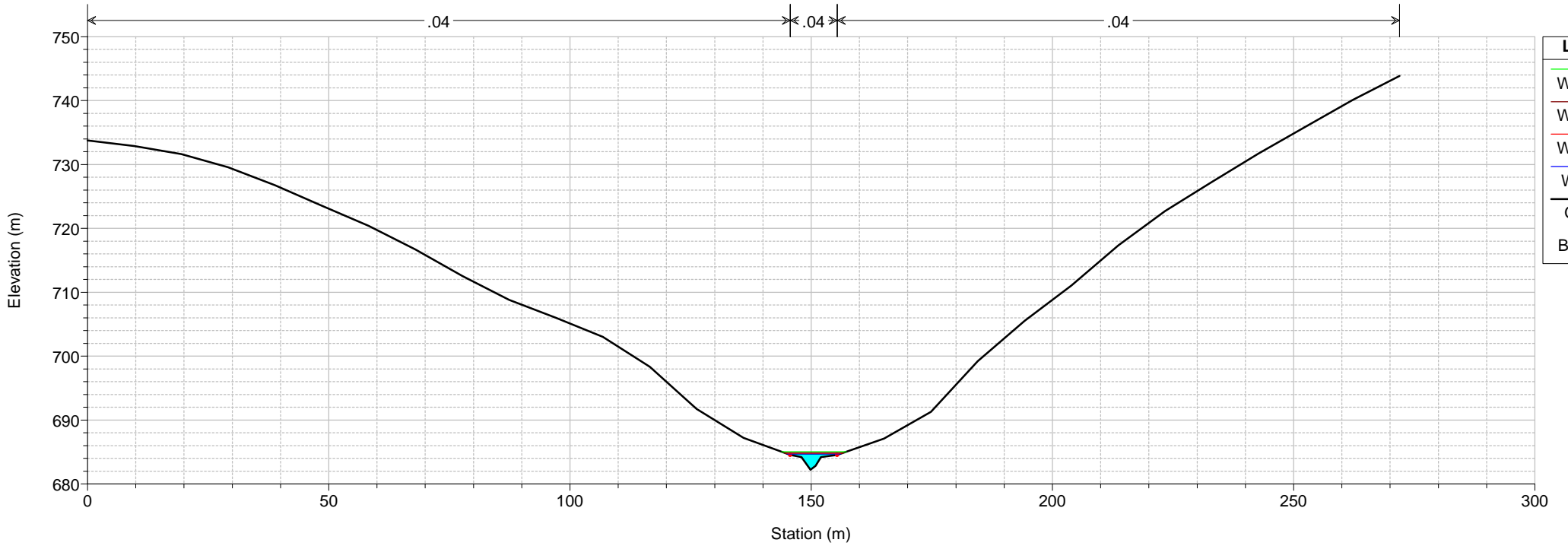
River = MONTIMANNU Reach = MONTIMANNU RS = 3530.166 SEZIONE 15



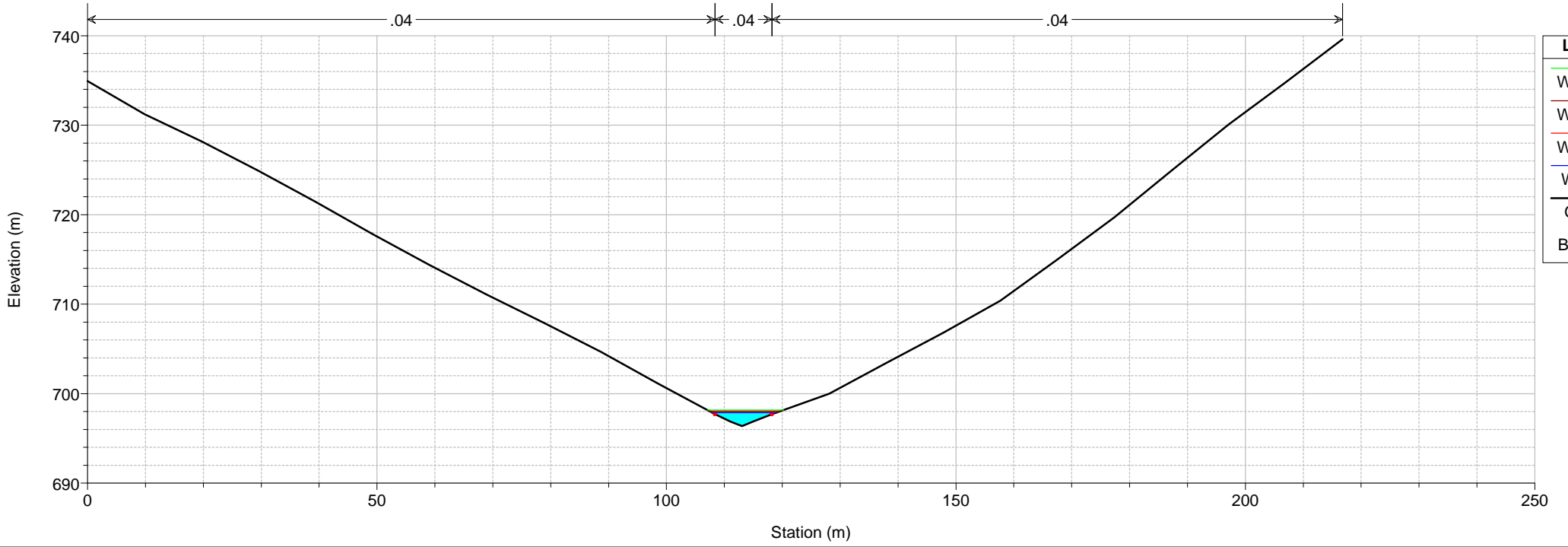
River = MONTIMANNU Reach = MONTIMANNU RS = 3646.090 SEZIONE 16



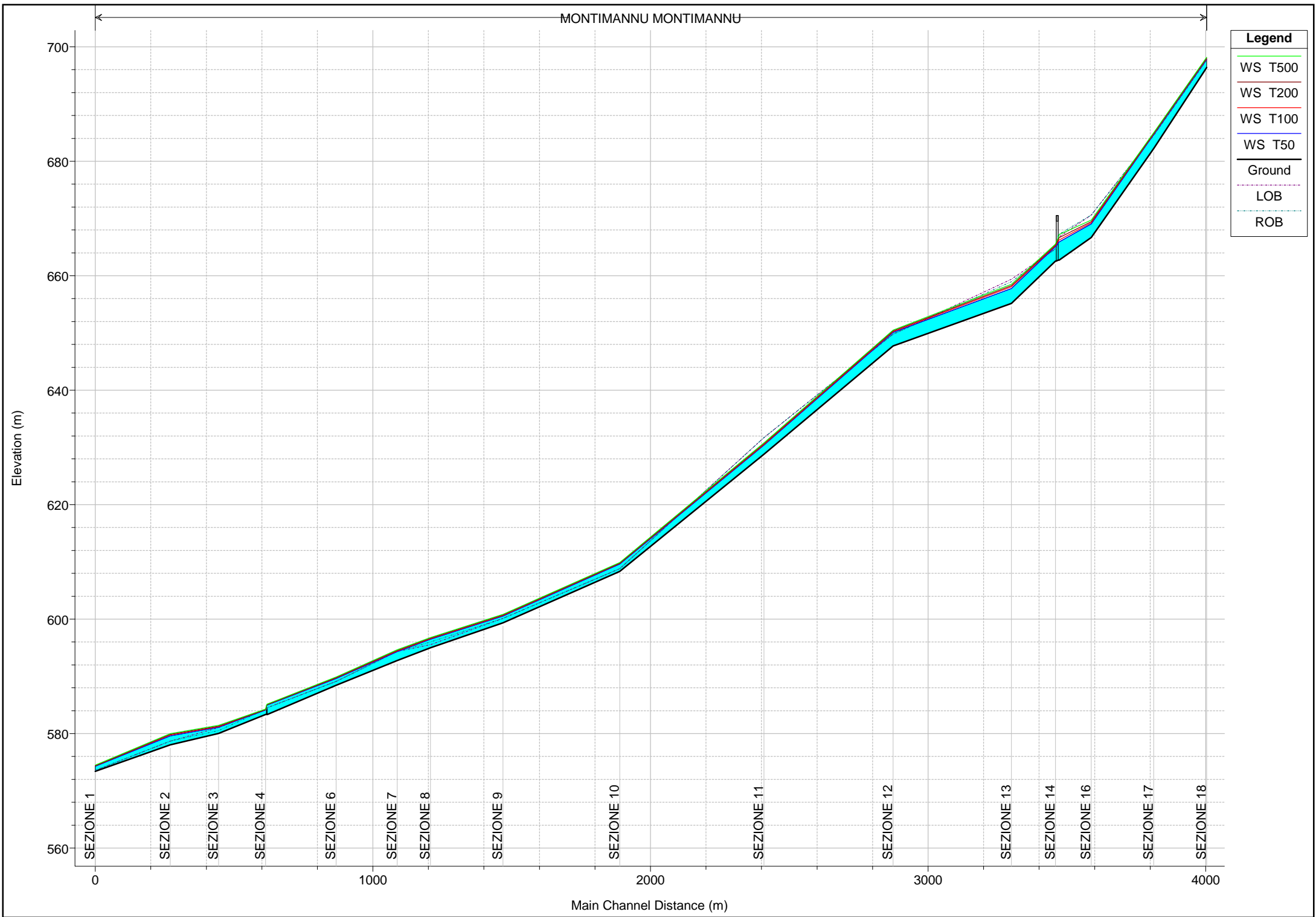
River = MONTIMANNU Reach = MONTIMANNU RS = 3870.994 SEZIONE 17



River = MONTIMANNU Reach = MONTIMANNU RS = 4061.456 SEZIONE 18



MONTIMANNU MONTIMANNU



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- LOB
- ROB

| Reach | River Sta | Profile | Q Total | W.S. Elev | Min Ch El | Max Chl Dpth | Vel Total | Froude # Chl |
|------------|---------------------|---------|---------|-----------|-----------|--------------|-----------|--------------|
| | | | (m3/s) | (m) | (m) | (m) | (m/s) | |
| MONTIMANNU | 58.16901 SEZIONE 1 | T50 | 50.88 | 574.30 | 573.40 | 0.90 | 3.46 | 1.47 |
| MONTIMANNU | 58.16901 SEZIONE 1 | T100 | 61.32 | 574.35 | 573.40 | 0.95 | 3.82 | 1.58 |
| MONTIMANNU | 58.16901 SEZIONE 1 | T200 | 71.93 | 574.41 | 573.40 | 1.01 | 4.04 | 1.63 |
| MONTIMANNU | 58.16901 SEZIONE 1 | T500 | 86.10 | 574.50 | 573.40 | 1.10 | 4.20 | 1.62 |
| | | | | | | | | |
| MONTIMANNU | 328.4434 SEZIONE 2 | T50 | 50.88 | 579.60 | 578.04 | 1.56 | 2.69 | 0.88 |
| MONTIMANNU | 328.4434 SEZIONE 2 | T100 | 61.32 | 579.75 | 578.04 | 1.71 | 2.72 | 0.86 |
| MONTIMANNU | 328.4434 SEZIONE 2 | T200 | 71.93 | 579.88 | 578.04 | 1.83 | 2.82 | 0.86 |
| MONTIMANNU | 328.4434 SEZIONE 2 | T500 | 86.10 | 580.01 | 578.04 | 1.96 | 2.98 | 0.88 |
| | | | | | | | | |
| MONTIMANNU | 502.2133 SEZIONE 3 | T50 | 50.88 | 581.11 | 580.05 | 1.06 | 1.24 | 0.49 |
| MONTIMANNU | 502.2133 SEZIONE 3 | T100 | 61.32 | 581.21 | 580.05 | 1.16 | 1.28 | 0.49 |
| MONTIMANNU | 502.2133 SEZIONE 3 | T200 | 71.93 | 581.30 | 580.05 | 1.25 | 1.30 | 0.48 |
| MONTIMANNU | 502.2133 SEZIONE 3 | T500 | 86.10 | 581.45 | 580.05 | 1.40 | 1.27 | 0.47 |
| | | | | | | | | |
| MONTIMANNU | 671.9155 SEZIONE 4 | T50 | 50.88 | 584.14 | 583.36 | 0.78 | 1.78 | 1.00 |
| MONTIMANNU | 671.9155 SEZIONE 4 | T100 | 61.32 | 584.19 | 583.36 | 0.83 | 1.84 | 0.98 |
| MONTIMANNU | 671.9155 SEZIONE 4 | T200 | 71.93 | 584.24 | 583.36 | 0.88 | 1.90 | 0.97 |
| MONTIMANNU | 671.9155 SEZIONE 4 | T500 | 86.10 | 584.29 | 583.36 | 0.93 | 2.02 | 0.97 |
| | | | | | | | | |
| MONTIMANNU | 675 PTE ALASIGHEDDU | | Culvert | | | | | |
| | | | | | | | | |
| MONTIMANNU | 677.6768 SEZIONE 5 | T50 | 50.88 | 585.01 | 583.36 | 1.65 | 0.76 | 0.30 |
| MONTIMANNU | 677.6768 SEZIONE 5 | T100 | 61.32 | 585.06 | 583.36 | 1.70 | 0.84 | 0.31 |
| MONTIMANNU | 677.6768 SEZIONE 5 | T200 | 71.93 | 585.12 | 583.36 | 1.76 | 0.91 | 0.32 |
| MONTIMANNU | 677.6768 SEZIONE 5 | T500 | 86.10 | 585.19 | 583.36 | 1.83 | 0.99 | 0.34 |
| | | | | | | | | |
| MONTIMANNU | 925.9254 SEZIONE 6 | T50 | 50.88 | 589.65 | 588.44 | 1.21 | 2.86 | 1.12 |
| MONTIMANNU | 925.9254 SEZIONE 6 | T100 | 61.32 | 589.73 | 588.44 | 1.29 | 3.06 | 1.16 |
| MONTIMANNU | 925.9254 SEZIONE 6 | T200 | 71.93 | 589.80 | 588.44 | 1.36 | 3.24 | 1.19 |
| MONTIMANNU | 925.9254 SEZIONE 6 | T500 | 86.10 | 589.89 | 588.44 | 1.45 | 3.47 | 1.23 |
| | | | | | | | | |
| MONTIMANNU | 1145.925 SEZIONE 7 | T50 | 50.88 | 594.32 | 592.77 | 1.56 | 3.26 | 1.17 |
| MONTIMANNU | 1145.925 SEZIONE 7 | T100 | 61.32 | 594.43 | 592.77 | 1.67 | 3.36 | 1.17 |
| MONTIMANNU | 1145.925 SEZIONE 7 | T200 | 71.93 | 594.53 | 592.77 | 1.77 | 3.47 | 1.17 |
| MONTIMANNU | 1145.925 SEZIONE 7 | T500 | 86.10 | 594.65 | 592.77 | 1.89 | 3.60 | 1.16 |
| | | | | | | | | |
| MONTIMANNU | 1265.925 SEZIONE 8 | T50 | 50.88 | 596.49 | 595.00 | 1.49 | 2.45 | 0.86 |
| MONTIMANNU | 1265.925 SEZIONE 8 | T100 | 61.32 | 596.59 | 595.00 | 1.59 | 2.59 | 0.88 |
| MONTIMANNU | 1265.925 SEZIONE 8 | T200 | 71.93 | 596.68 | 595.00 | 1.68 | 2.73 | 0.90 |
| MONTIMANNU | 1265.925 SEZIONE 8 | T500 | 86.10 | 596.79 | 595.00 | 1.79 | 2.90 | 0.92 |
| | | | | | | | | |
| MONTIMANNU | 1526.983 SEZIONE 9 | T50 | 50.88 | 600.55 | 599.35 | 1.20 | 3.19 | 1.26 |
| MONTIMANNU | 1526.983 SEZIONE 9 | T100 | 61.32 | 600.64 | 599.35 | 1.29 | 3.32 | 1.26 |
| MONTIMANNU | 1526.983 SEZIONE 9 | T200 | 71.93 | 600.73 | 599.35 | 1.38 | 3.43 | 1.26 |
| MONTIMANNU | 1526.983 SEZIONE 9 | T500 | 86.10 | 600.84 | 599.35 | 1.49 | 3.58 | 1.26 |
| | | | | | | | | |
| MONTIMANNU | 1947.639 SEZIONE 10 | T50 | 50.88 | 609.63 | 608.34 | 1.28 | 3.07 | 1.09 |
| MONTIMANNU | 1947.639 SEZIONE 10 | T100 | 61.32 | 609.72 | 608.34 | 1.38 | 3.26 | 1.13 |
| MONTIMANNU | 1947.639 SEZIONE 10 | T200 | 71.93 | 609.81 | 608.34 | 1.46 | 3.44 | 1.16 |
| MONTIMANNU | 1947.639 SEZIONE 10 | T500 | 86.10 | 609.91 | 608.34 | 1.57 | 3.66 | 1.19 |
| | | | | | | | | |
| MONTIMANNU | 2466.879 SEZIONE 11 | T50 | 50.88 | 630.40 | 628.82 | 1.58 | 10.15 | 3.66 |
| MONTIMANNU | 2466.879 SEZIONE 11 | T100 | 61.32 | 630.52 | 628.82 | 1.70 | 10.50 | 3.60 |
| MONTIMANNU | 2466.879 SEZIONE 11 | T200 | 71.93 | 630.66 | 628.82 | 1.84 | 10.61 | 3.47 |
| MONTIMANNU | 2466.879 SEZIONE 11 | T500 | 86.10 | 630.81 | 628.82 | 1.99 | 10.93 | 3.41 |
| | | | | | | | | |
| MONTIMANNU | 2932.231 SEZIONE 12 | T50 | 50.88 | 650.10 | 647.73 | 2.37 | 2.80 | 0.84 |
| MONTIMANNU | 2932.231 SEZIONE 12 | T100 | 61.32 | 650.25 | 647.73 | 2.52 | 2.90 | 0.84 |
| MONTIMANNU | 2932.231 SEZIONE 12 | T200 | 71.93 | 650.37 | 647.73 | 2.64 | 3.04 | 0.86 |
| MONTIMANNU | 2932.231 SEZIONE 12 | T500 | 86.10 | 650.52 | 647.73 | 2.79 | 3.16 | 0.86 |
| | | | | | | | | |
| MONTIMANNU | 3358.559 SEZIONE 13 | T50 | 50.88 | 657.78 | 655.17 | 2.61 | 6.68 | 1.80 |
| MONTIMANNU | 3358.559 SEZIONE 13 | T100 | 61.32 | 658.06 | 655.17 | 2.89 | 6.62 | 1.75 |
| MONTIMANNU | 3358.559 SEZIONE 13 | T200 | 71.93 | 658.28 | 655.17 | 3.11 | 6.71 | 1.74 |
| MONTIMANNU | 3358.559 SEZIONE 13 | T500 | 86.10 | 658.52 | 655.17 | 3.35 | 6.86 | 1.74 |
| | | | | | | | | |
| MONTIMANNU | 3517.004 SEZIONE 14 | T50 | 45.80 | 665.11 | 662.57 | 2.54 | 4.18 | 1.10 |

| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|------------|-----------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| MONTIMANNU | 3517.004 SEZIONE 14 | T100 | 55.46 | 665.24 | 662.57 | 2.67 | 4.63 | 1.17 |
| MONTIMANNU | 3517.004 SEZIONE 14 | T200 | 65.31 | 665.38 | 662.57 | 2.81 | 4.99 | 1.22 |
| MONTIMANNU | 3517.004 SEZIONE 14 | T500 | 78.51 | 665.55 | 662.57 | 2.98 | 5.40 | 1.27 |
| MONTIMANNU | 3522 PTE SU MONTORGIU | | Bridge | | | | | |
| MONTIMANNU | 3530.166 SEZIONE 15 | T50 | 45.80 | 665.90 | 662.73 | 3.17 | 2.40 | 0.51 |
| MONTIMANNU | 3530.166 SEZIONE 15 | T100 | 55.46 | 666.25 | 662.73 | 3.52 | 2.37 | 0.50 |
| MONTIMANNU | 3530.166 SEZIONE 15 | T200 | 65.31 | 666.66 | 662.73 | 3.93 | 1.99 | 0.44 |
| MONTIMANNU | 3530.166 SEZIONE 15 | T500 | 78.51 | 667.19 | 662.73 | 4.46 | 1.61 | 0.36 |
| MONTIMANNU | 3646.090 SEZIONE 16 | T50 | 45.80 | 669.05 | 666.68 | 2.57 | 6.28 | 1.69 |
| MONTIMANNU | 3646.090 SEZIONE 16 | T100 | 55.46 | 669.26 | 666.68 | 2.79 | 6.58 | 1.68 |
| MONTIMANNU | 3646.090 SEZIONE 16 | T200 | 65.31 | 669.47 | 666.68 | 3.00 | 6.81 | 1.69 |
| MONTIMANNU | 3646.090 SEZIONE 16 | T500 | 78.51 | 669.73 | 666.68 | 3.25 | 7.03 | 1.71 |
| MONTIMANNU | 3870.994 SEZIONE 17 | T50 | 45.80 | 684.70 | 682.22 | 2.48 | 5.40 | 1.88 |
| MONTIMANNU | 3870.994 SEZIONE 17 | T100 | 55.46 | 684.80 | 682.22 | 2.58 | 5.76 | 1.92 |
| MONTIMANNU | 3870.994 SEZIONE 17 | T200 | 65.31 | 684.90 | 682.22 | 2.68 | 6.06 | 1.95 |
| MONTIMANNU | 3870.994 SEZIONE 17 | T500 | 78.51 | 685.01 | 682.22 | 2.79 | 6.42 | 1.99 |
| MONTIMANNU | 4061.456 SEZIONE 18 | T50 | 45.80 | 697.87 | 696.38 | 1.49 | 5.51 | 1.94 |
| MONTIMANNU | 4061.456 SEZIONE 18 | T100 | 55.46 | 697.97 | 696.38 | 1.59 | 5.88 | 1.98 |
| MONTIMANNU | 4061.456 SEZIONE 18 | T200 | 65.31 | 698.06 | 696.38 | 1.68 | 6.20 | 2.01 |
| MONTIMANNU | 4061.456 SEZIONE 18 | T500 | 78.51 | 698.17 | 696.38 | 1.79 | 6.55 | 2.05 |

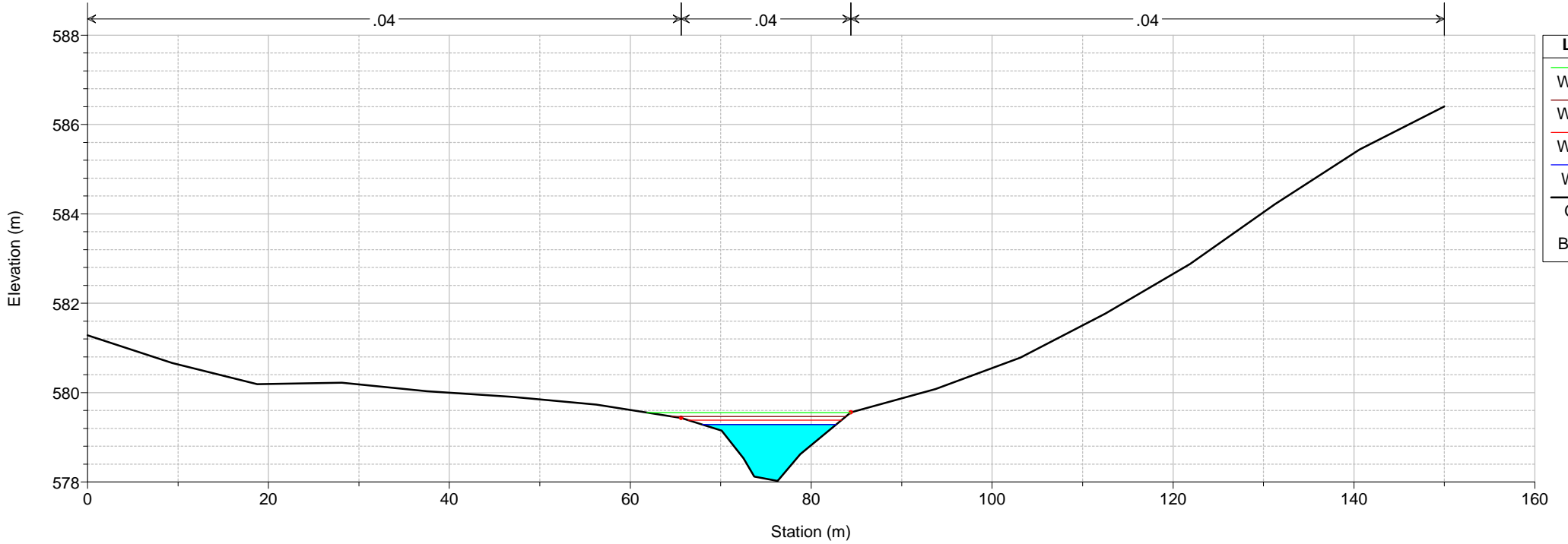
RIU OCCISAI

SEZIONI IDRAULICHE

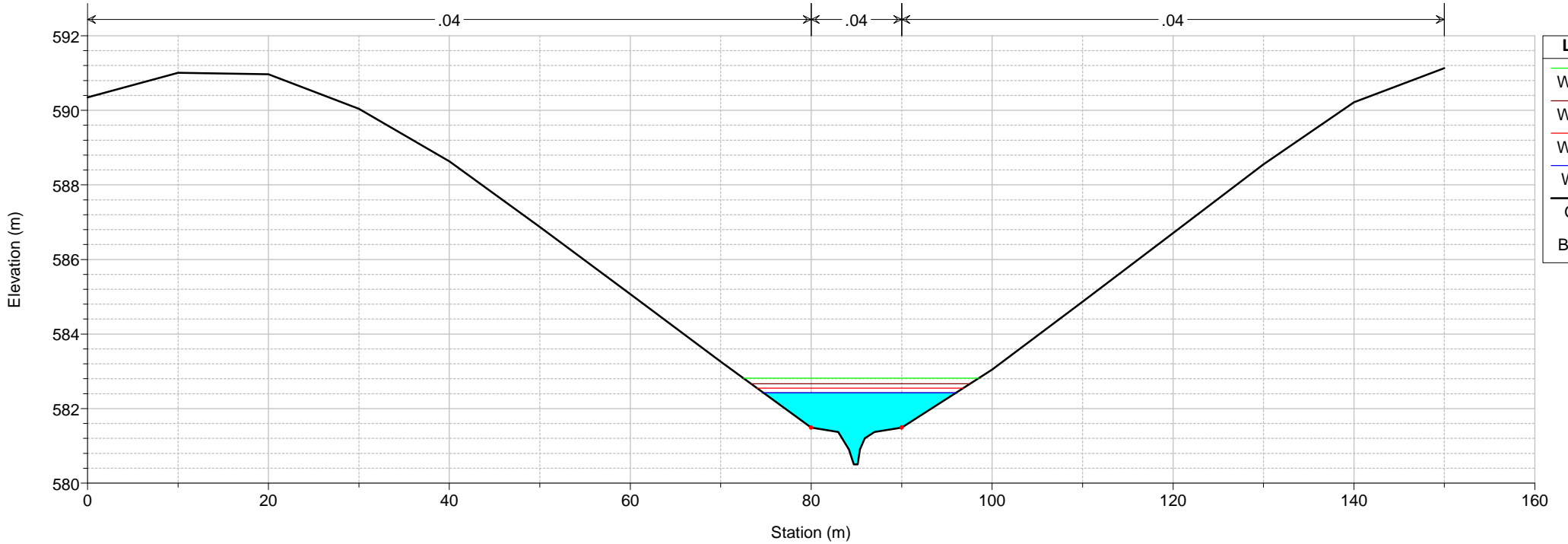
PROFILO

RISULTATI NUMERICI

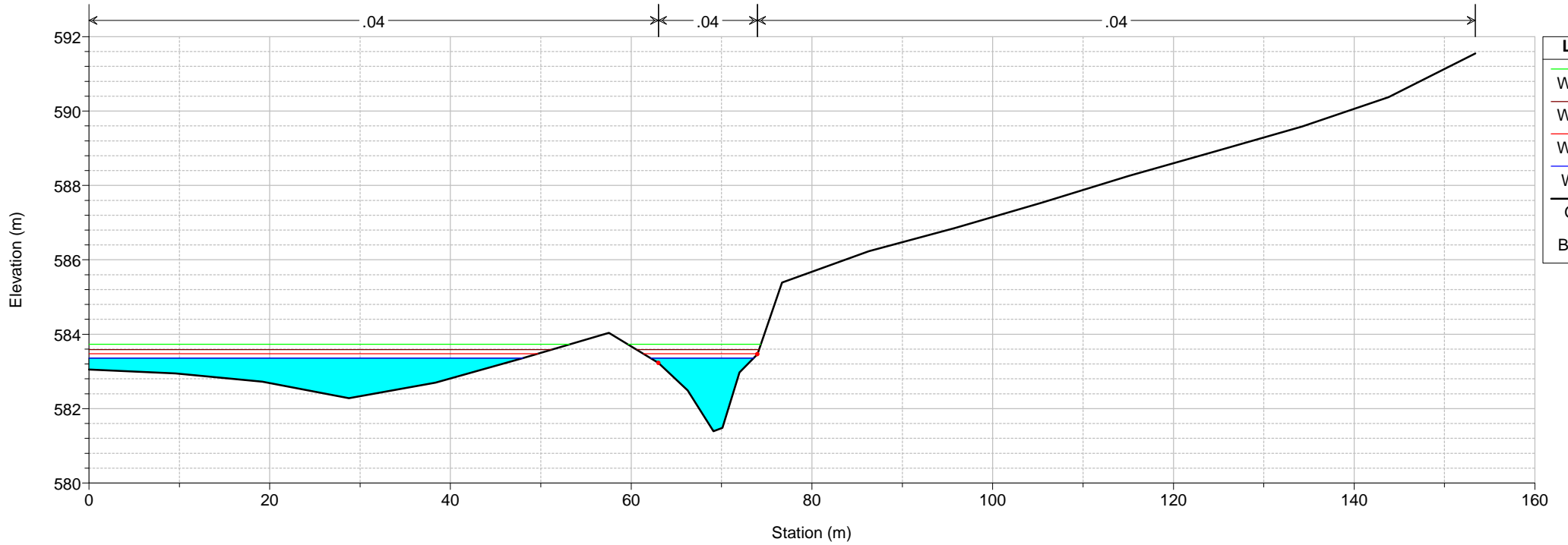
River = OCCISAI Reach = OCCISAI RS = 8.482972 SEZIONE 0



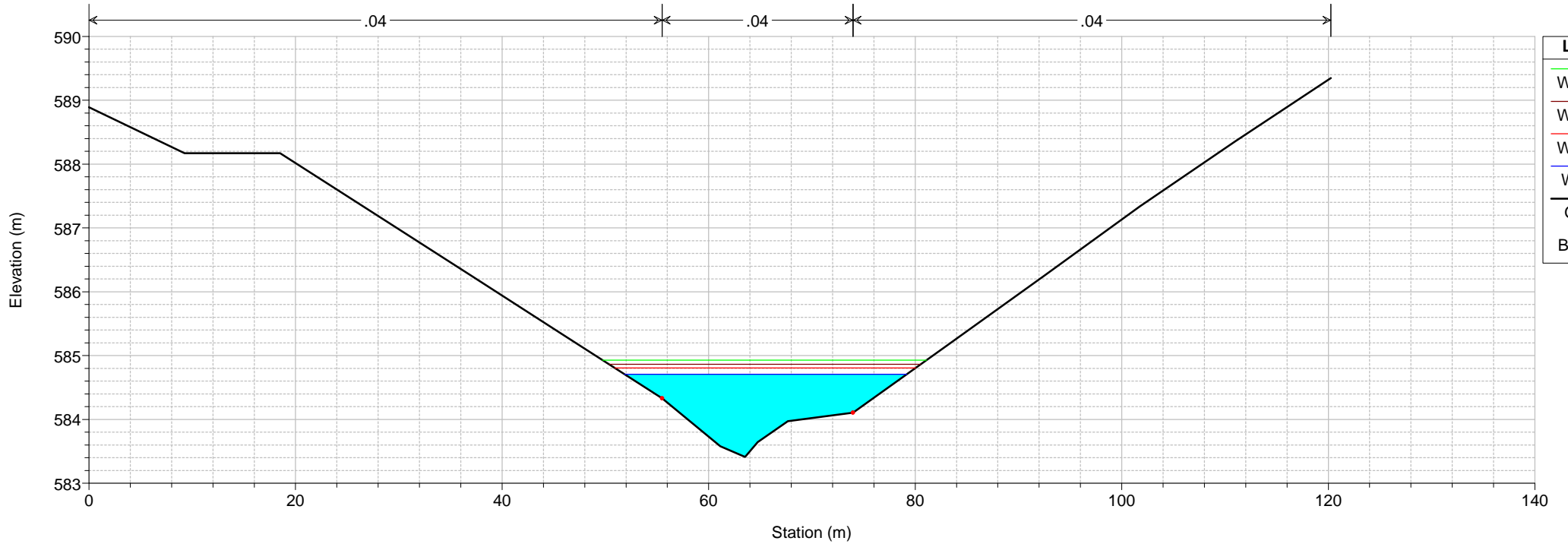
River = OCCISAI Reach = OCCISAI RS = 99.50482 SEZIONE 1



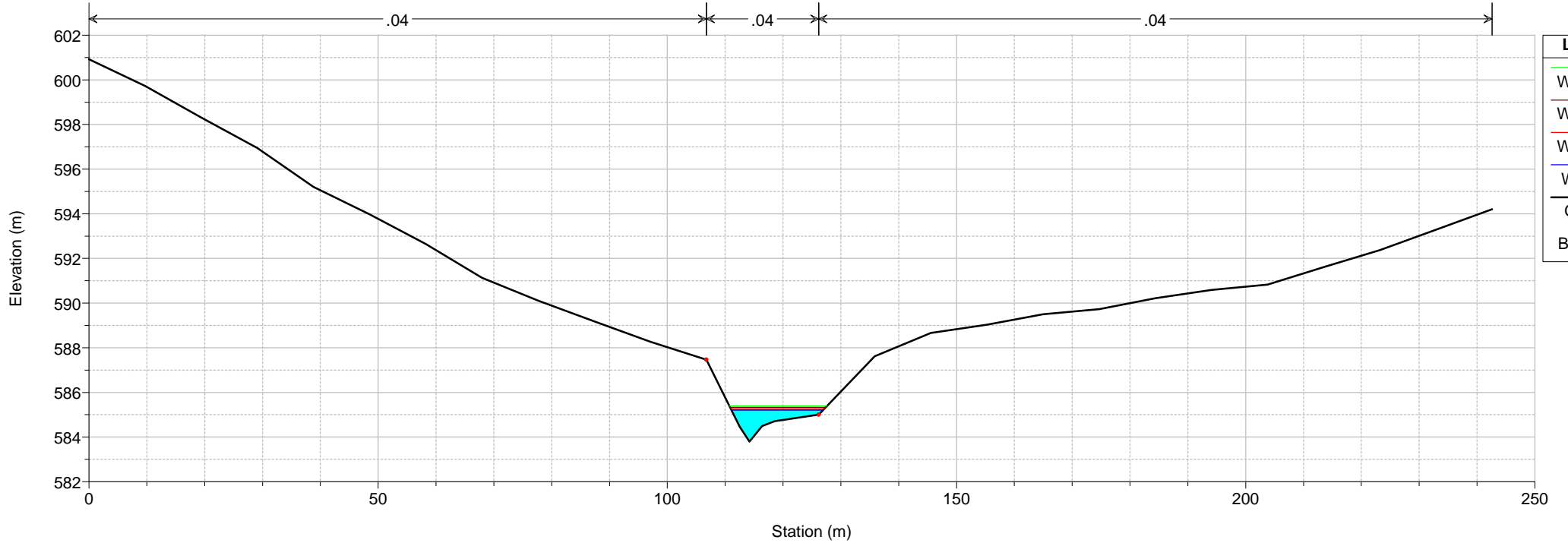
River = OCCISAI Reach = OCCISAI RS = 190.8039 SEZIONE 2



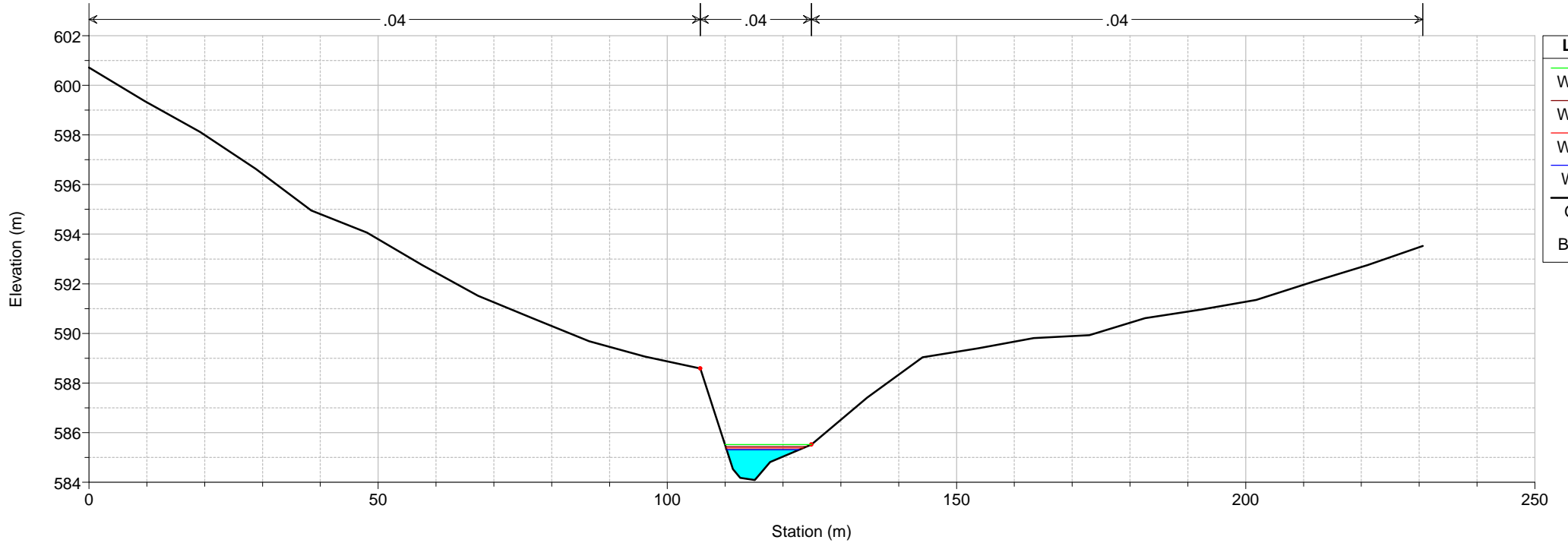
River = OCCISAI Reach = OCCISAI RS = 263.0412 SEZIONE 3



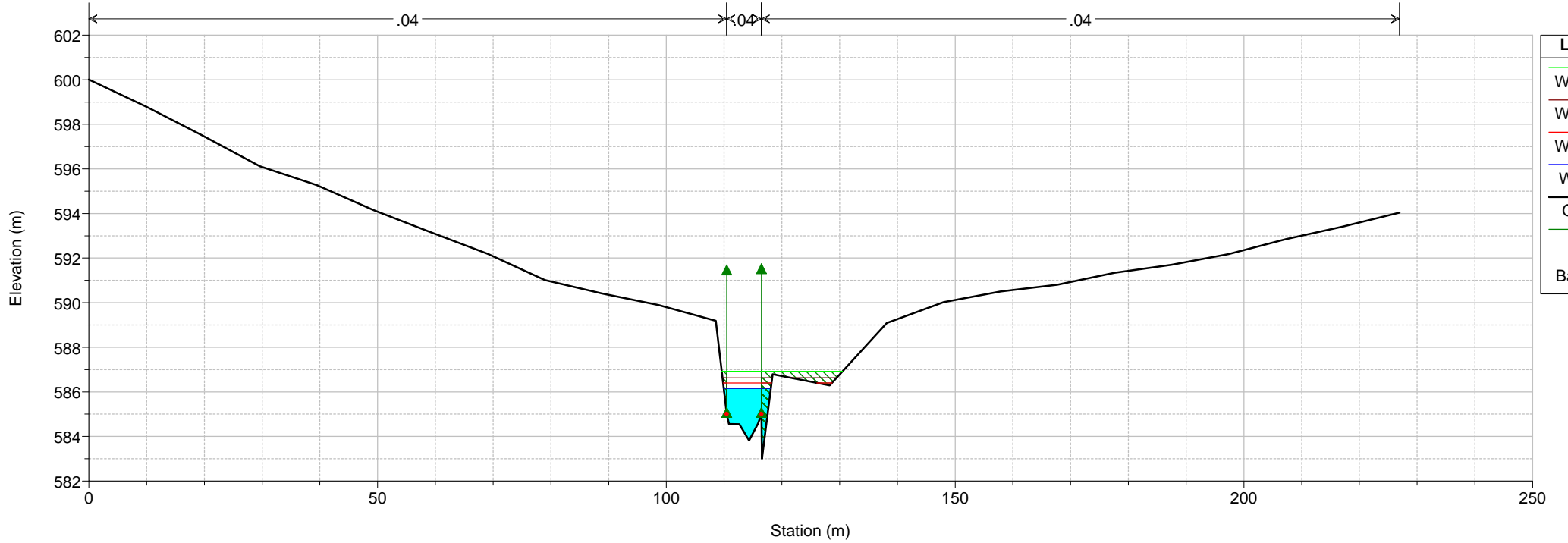
River = OCCISAI Reach = OCCISAI RS = 306.4932 SEZIONE 4



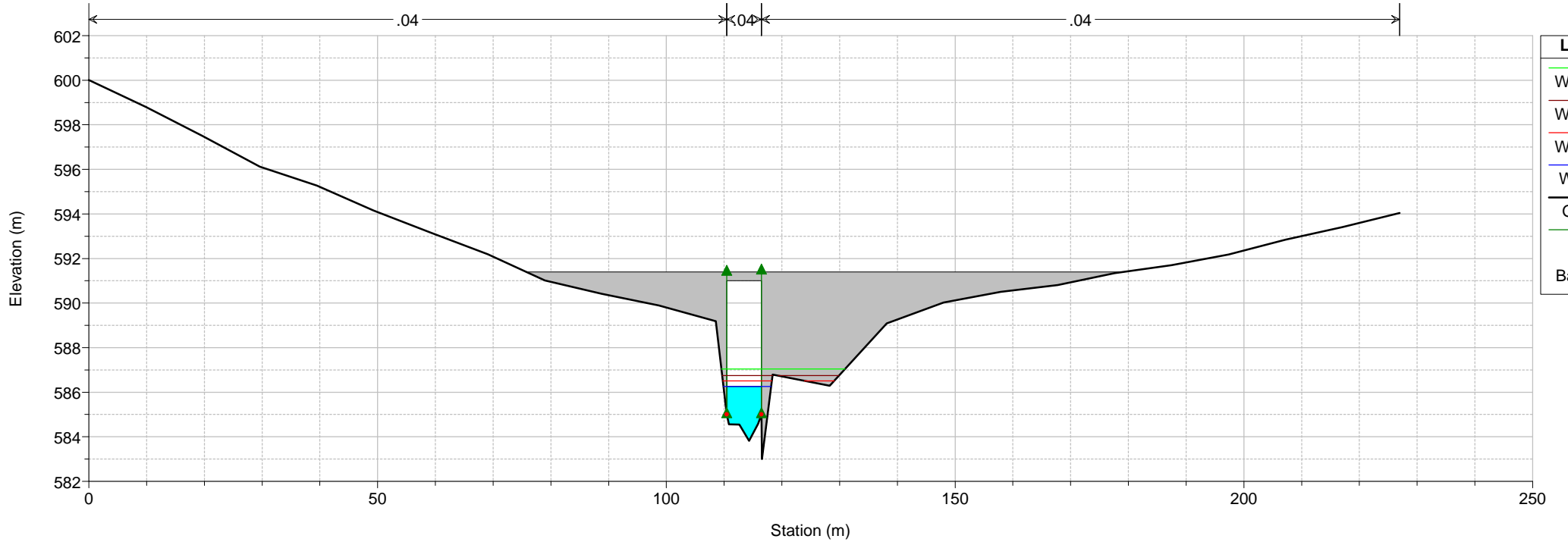
River = OCCISAI Reach = OCCISAI RS = 309.3177 SEZIONE 5

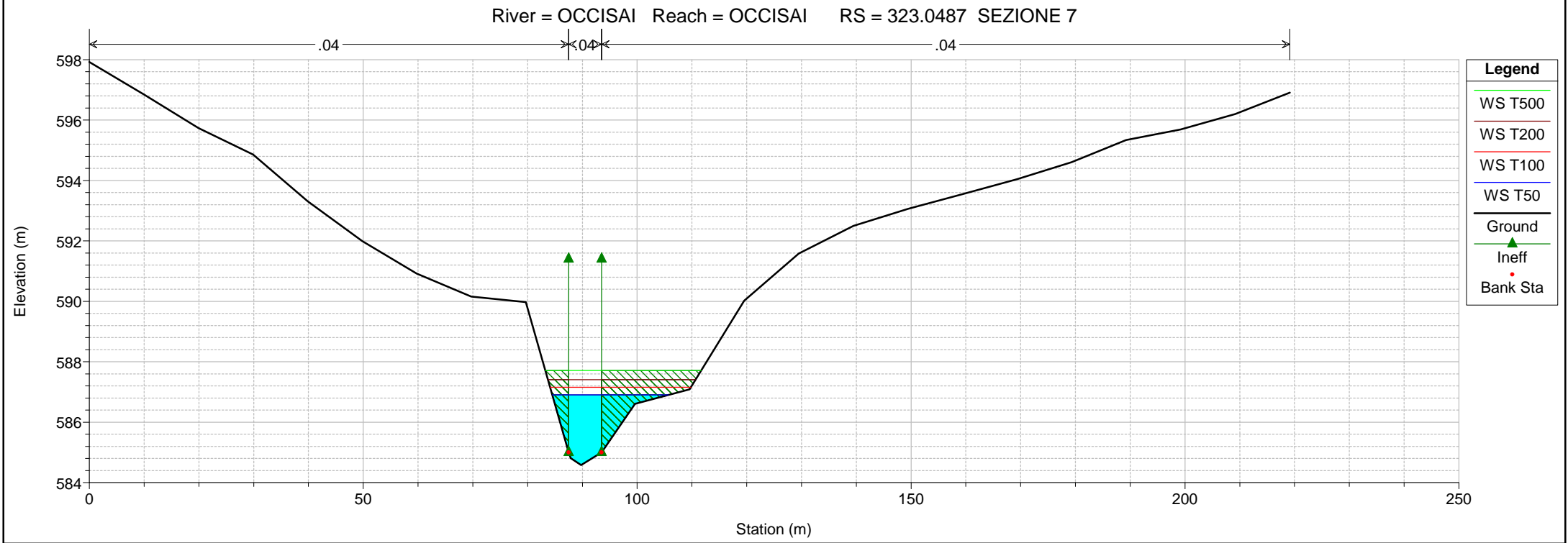
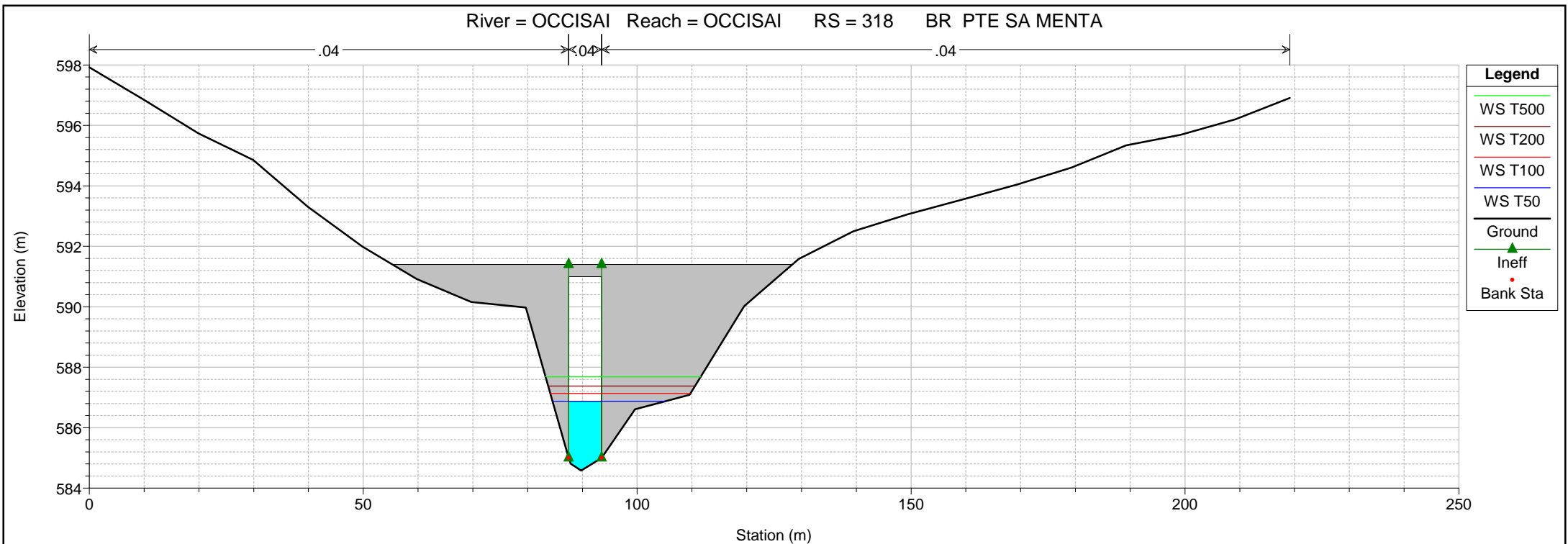


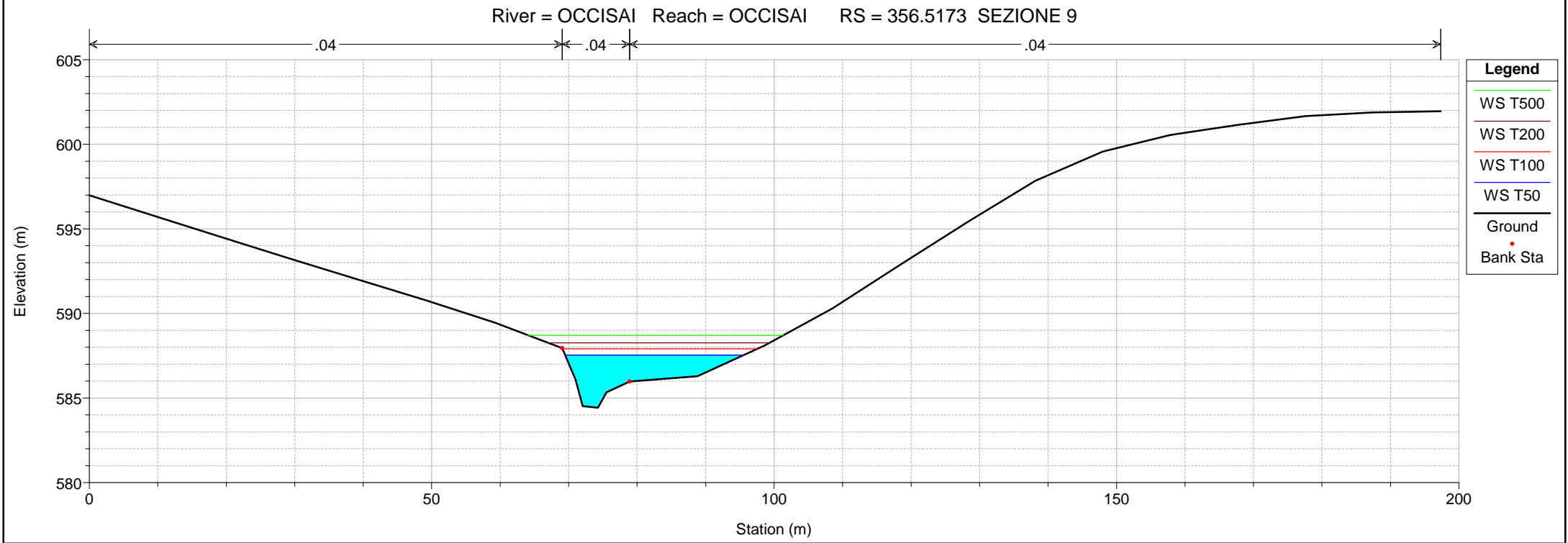
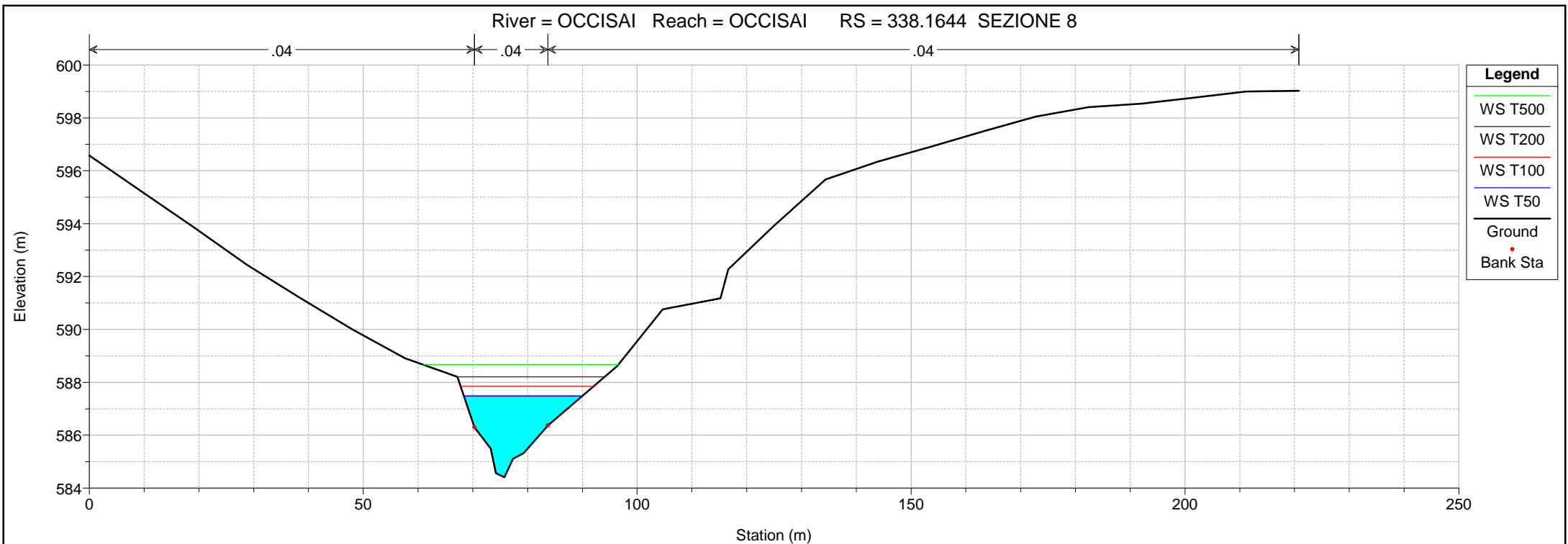
River = OCCISAI Reach = OCCISAI RS = 314.9033 SEZIONE 6

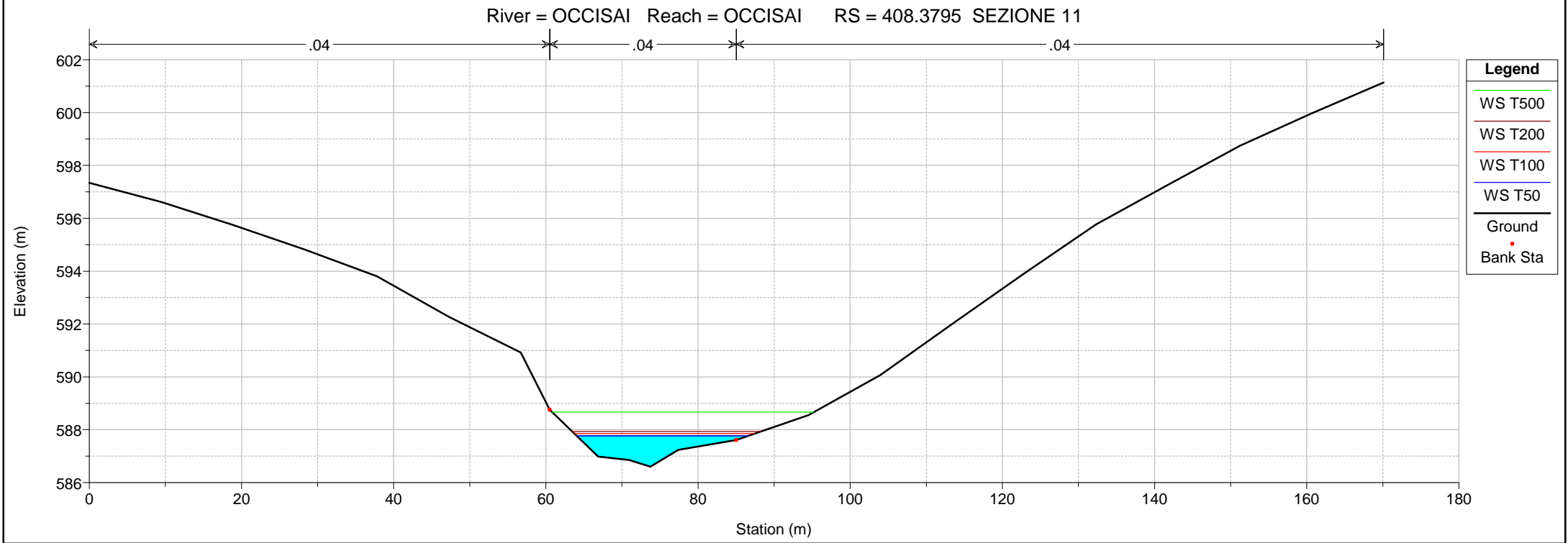
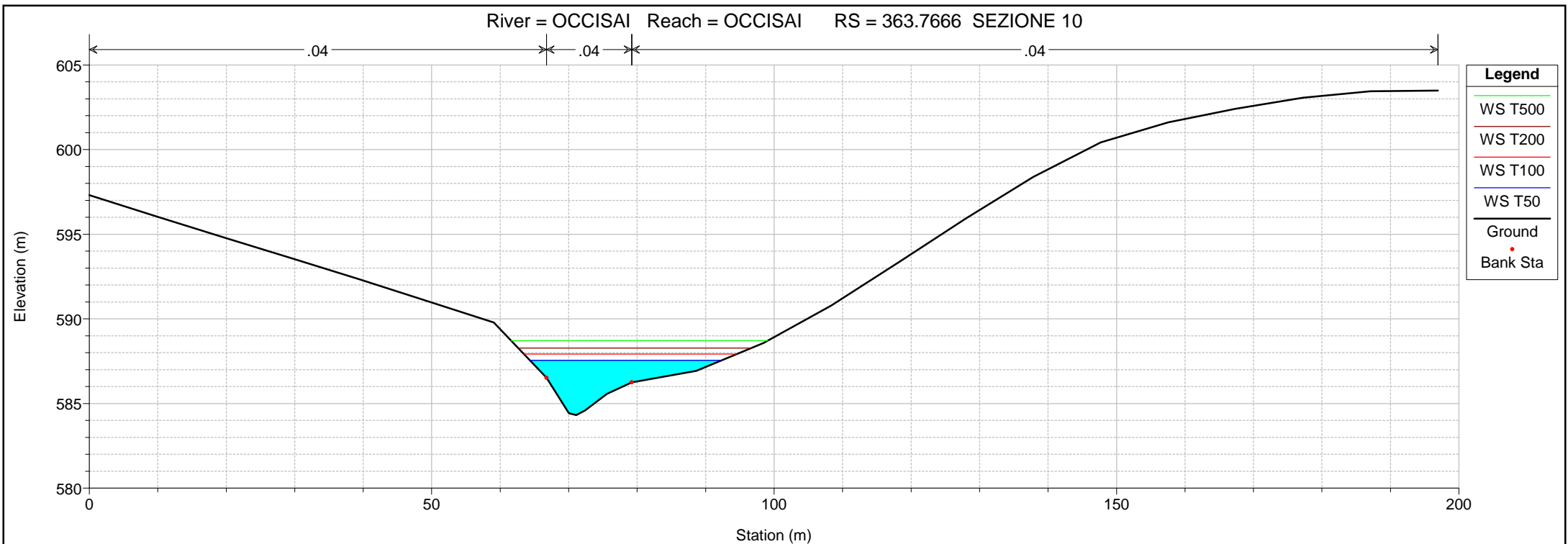


River = OCCISAI Reach = OCCISAI RS = 318 BR PTE SA MENTA

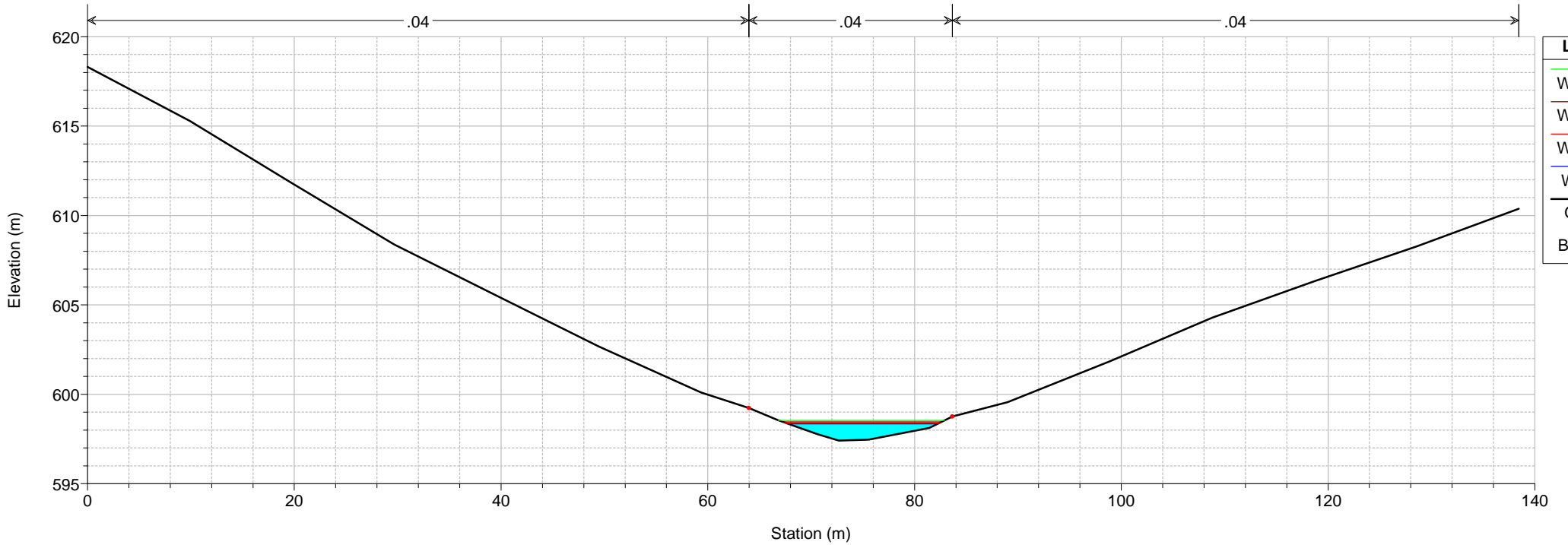




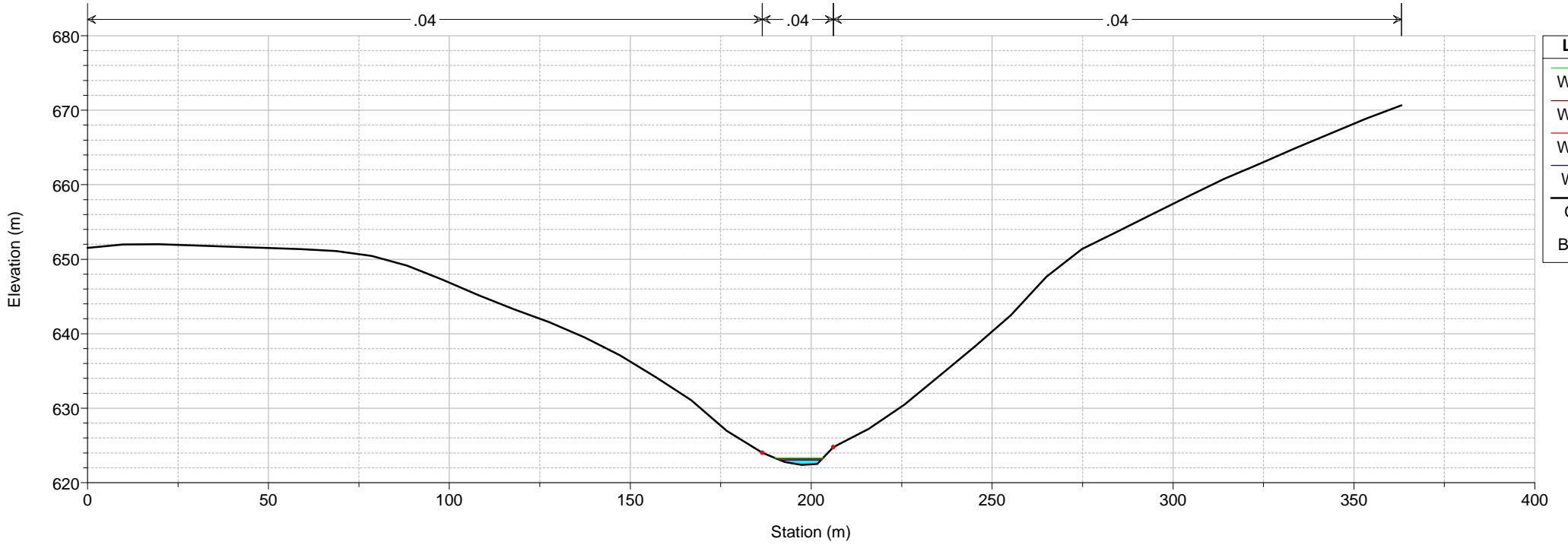




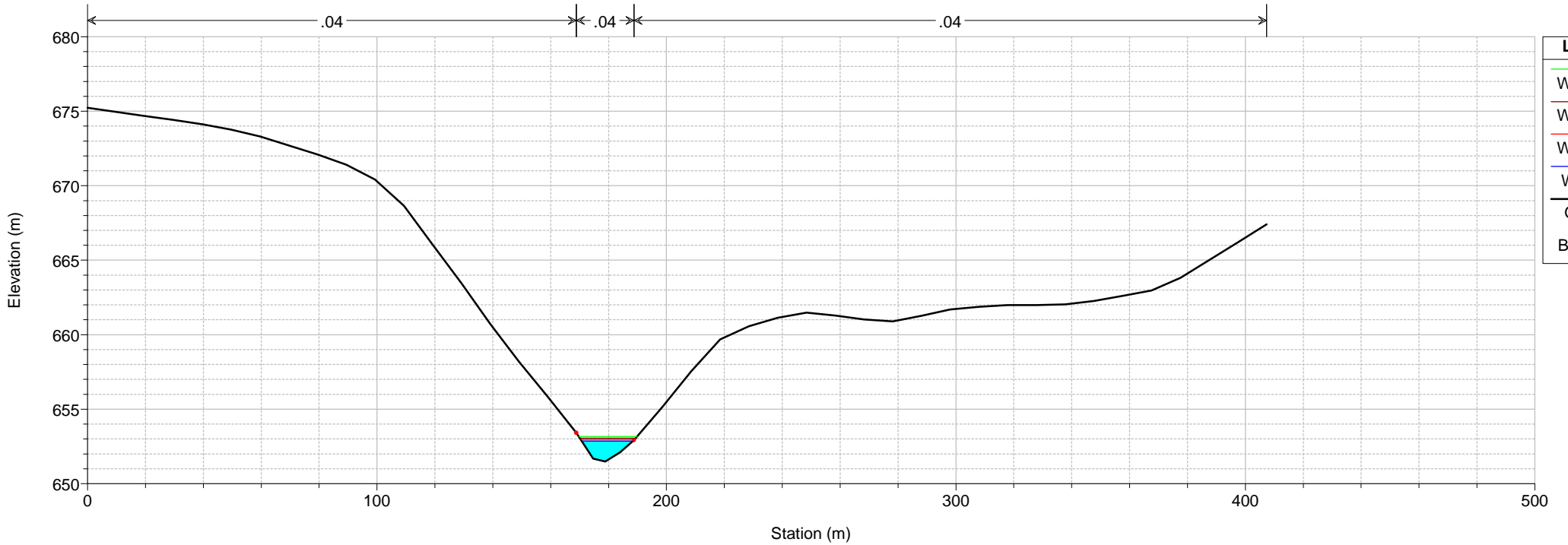
River = OCCISAI Reach = OCCISAI RS = 625.1193 SEZIONE 12



River = OCCISAI Reach = OCCISAI RS = 793.8144 SEZIONE 13



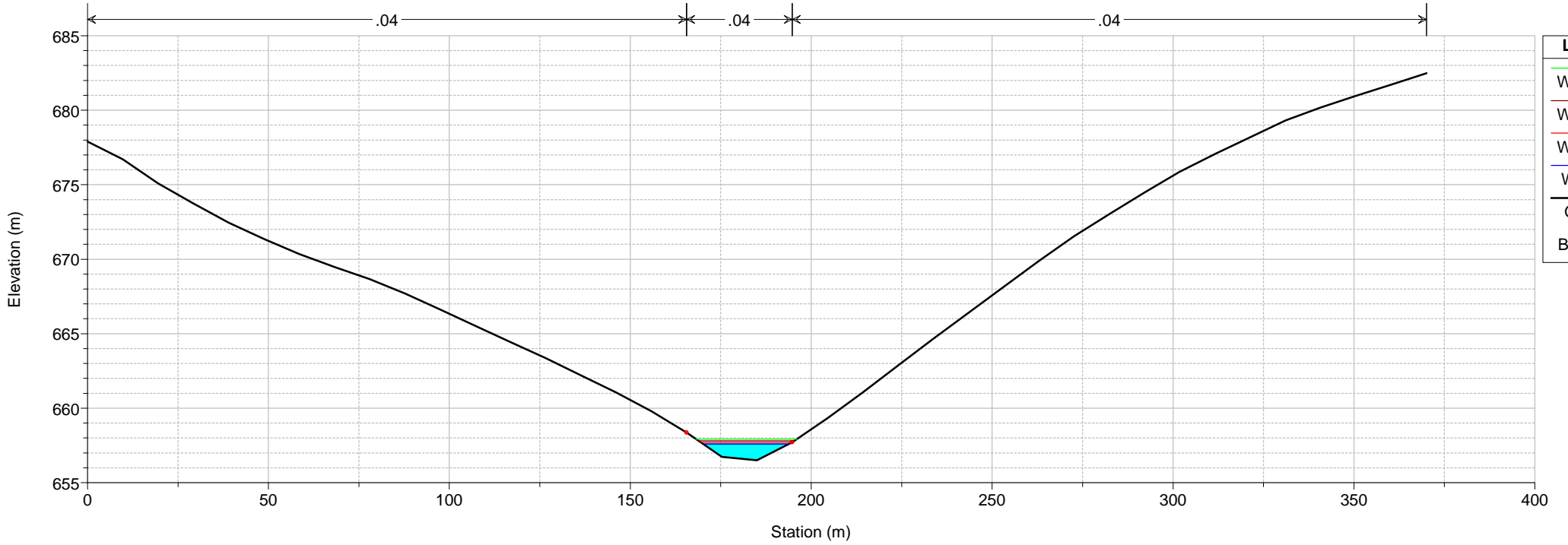
River = OCCISAI Reach = OCCISAI RS = 1346.665 SEZIONE 14



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

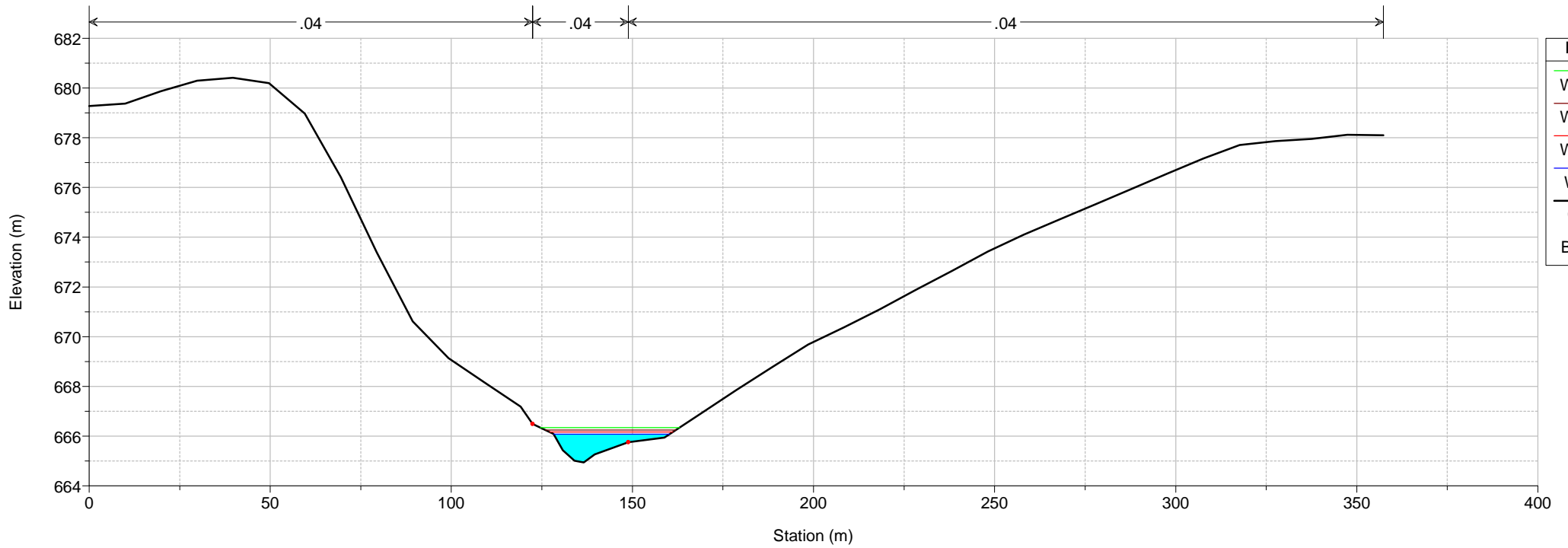
River = OCCISAI Reach = OCCISAI RS = 1598.072 SEZIONE 15



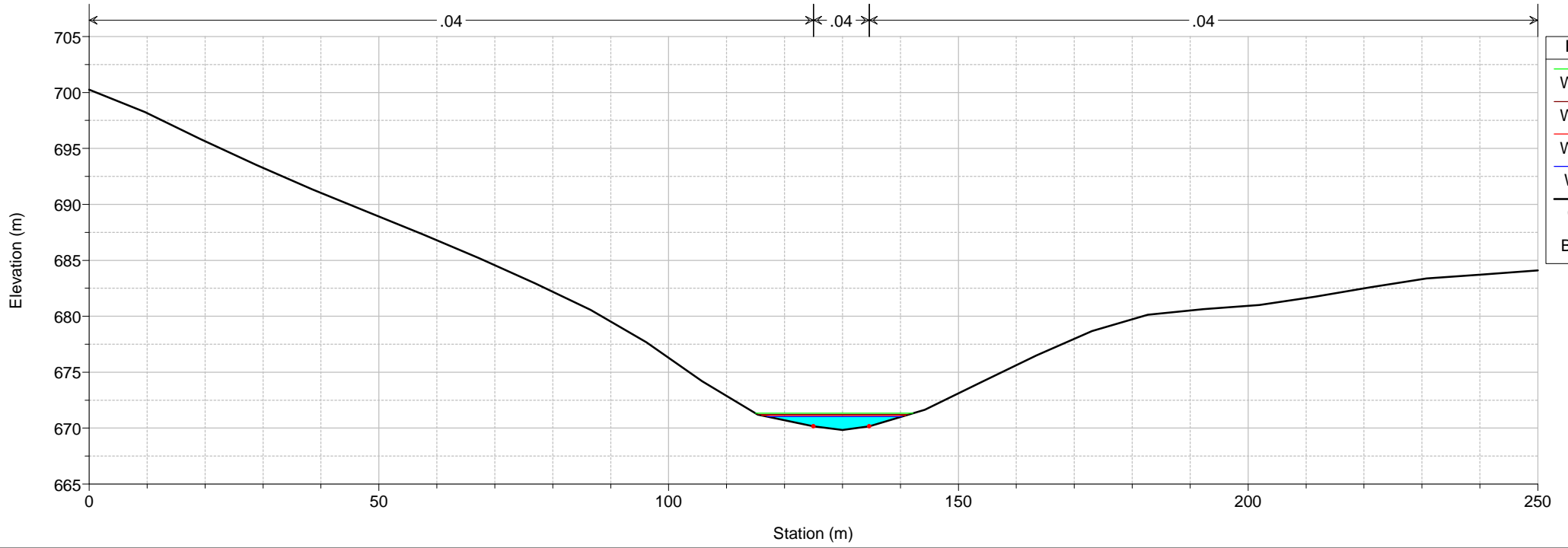
Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

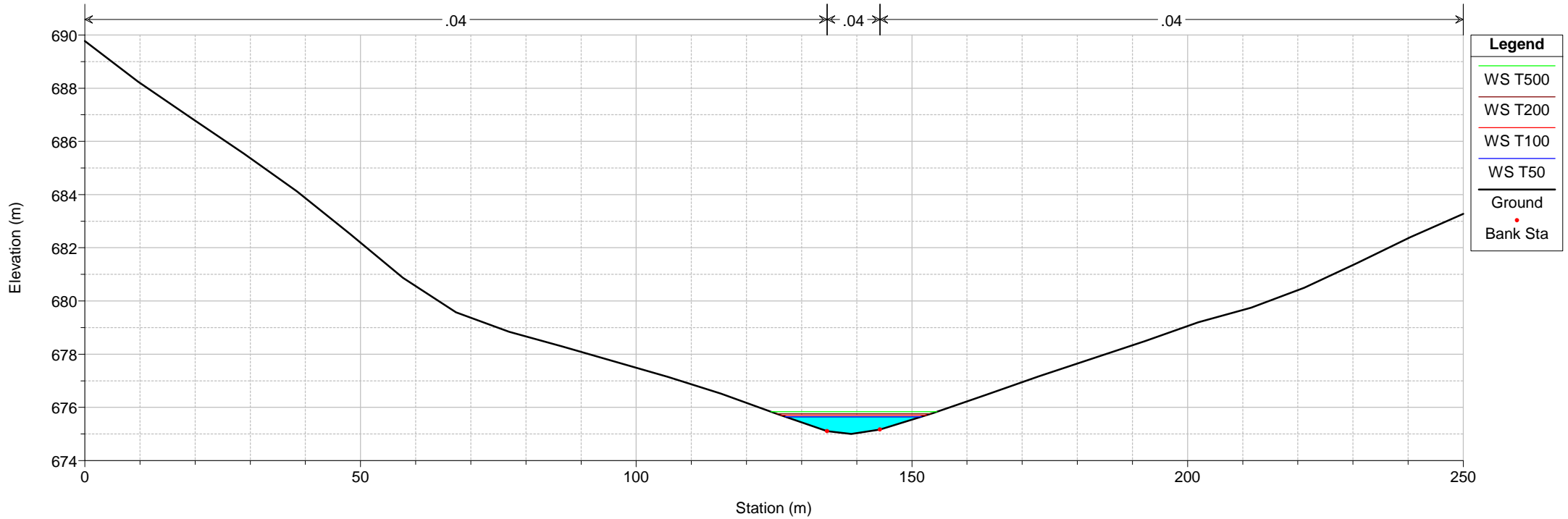
River = OCCISAI Reach = OCCISAI RS = 2139.364 SEZIONE 16



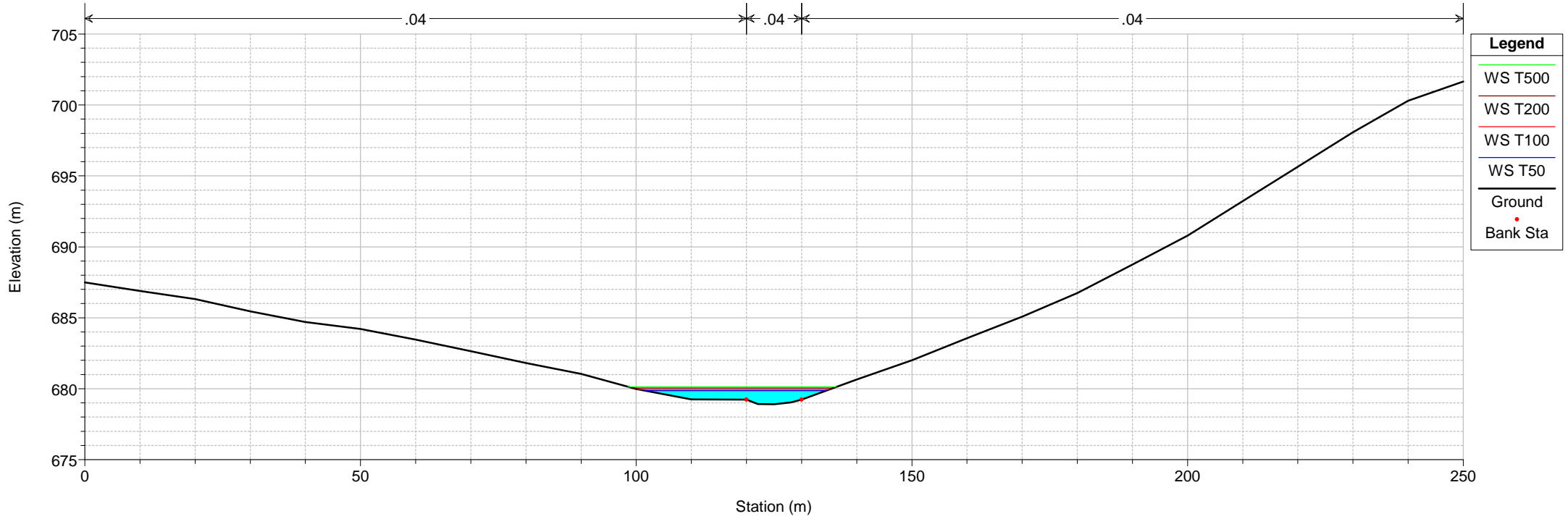
River = OCCISAI Reach = OCCISAI RS = 2423.810 SEZIONE 17



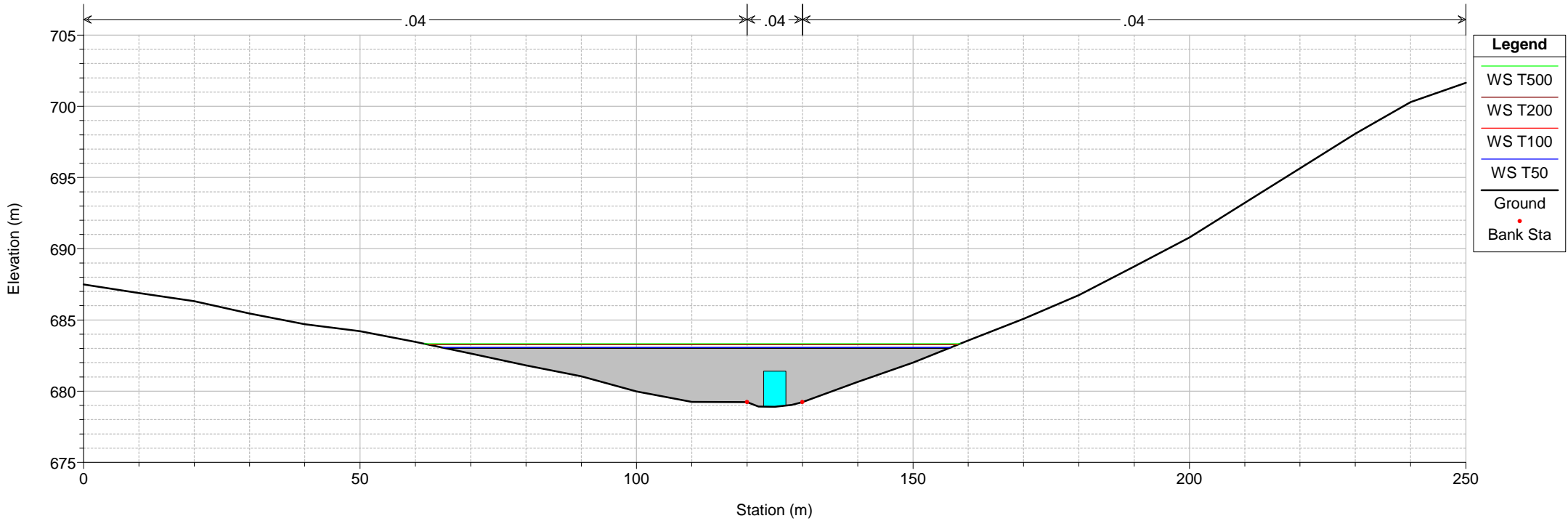
River = OCCISAI Reach = OCCISAI RS = 2581.271 SEZIONE 18



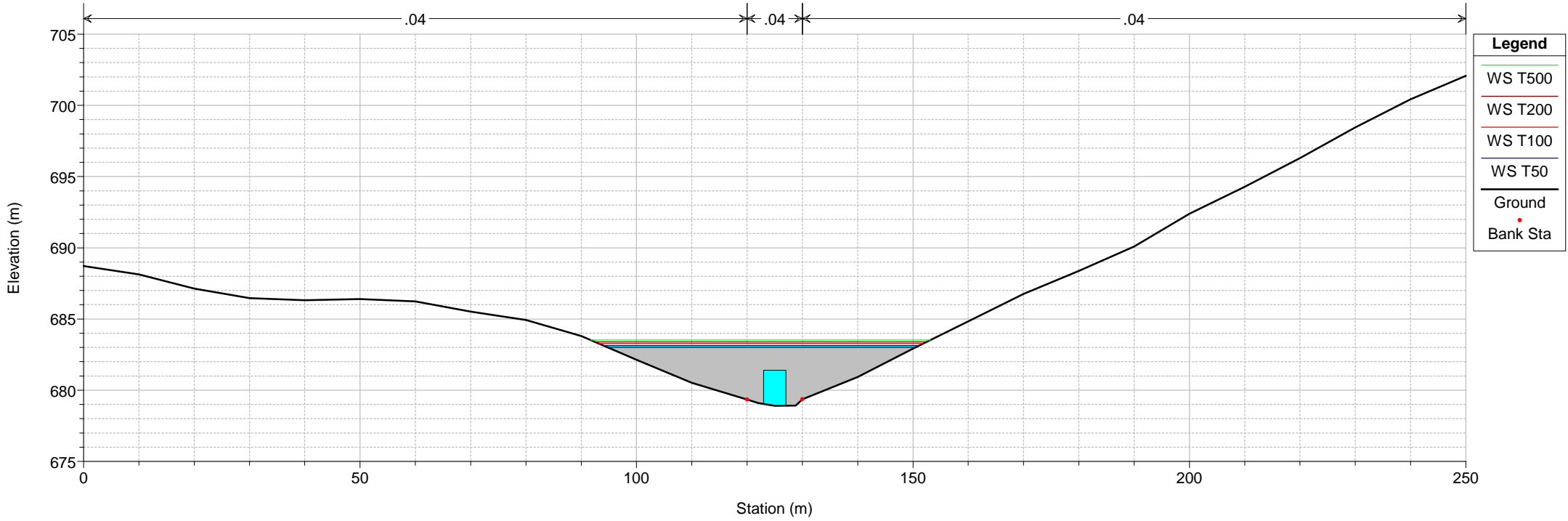
River = OCCISAI Reach = OCCISAI RS = 2679.994 SEZIONE 19



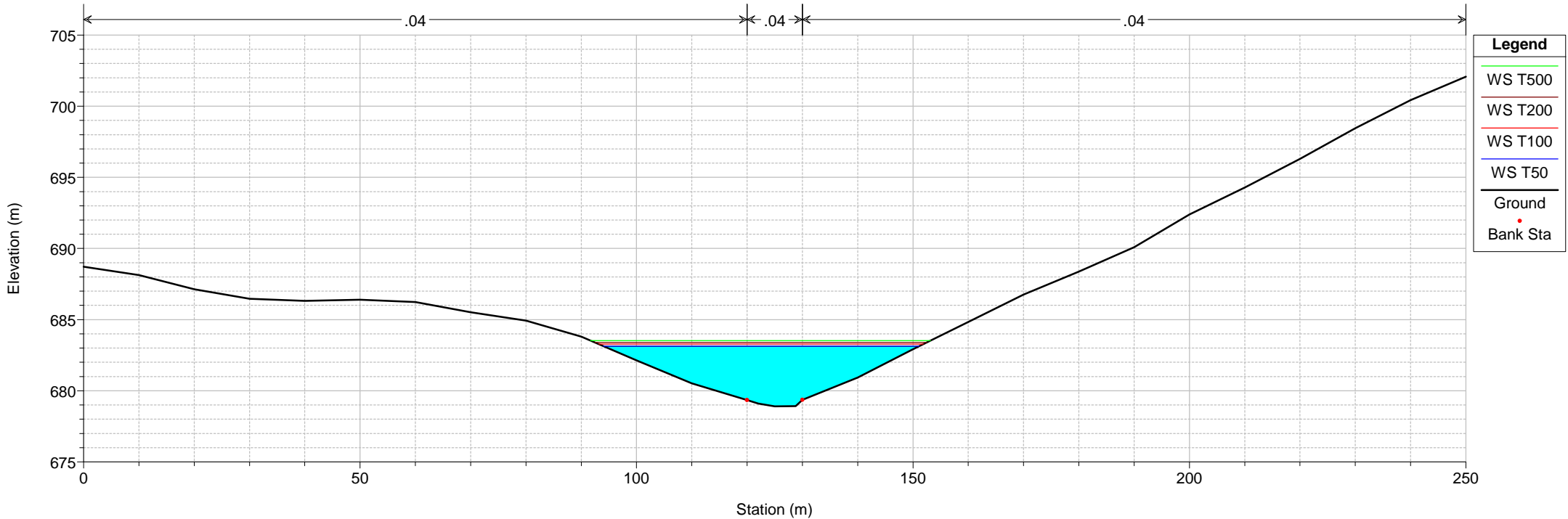
River = OCCISAI Reach = OCCISAI RS = 2680 BR PTE SCRACHERAS



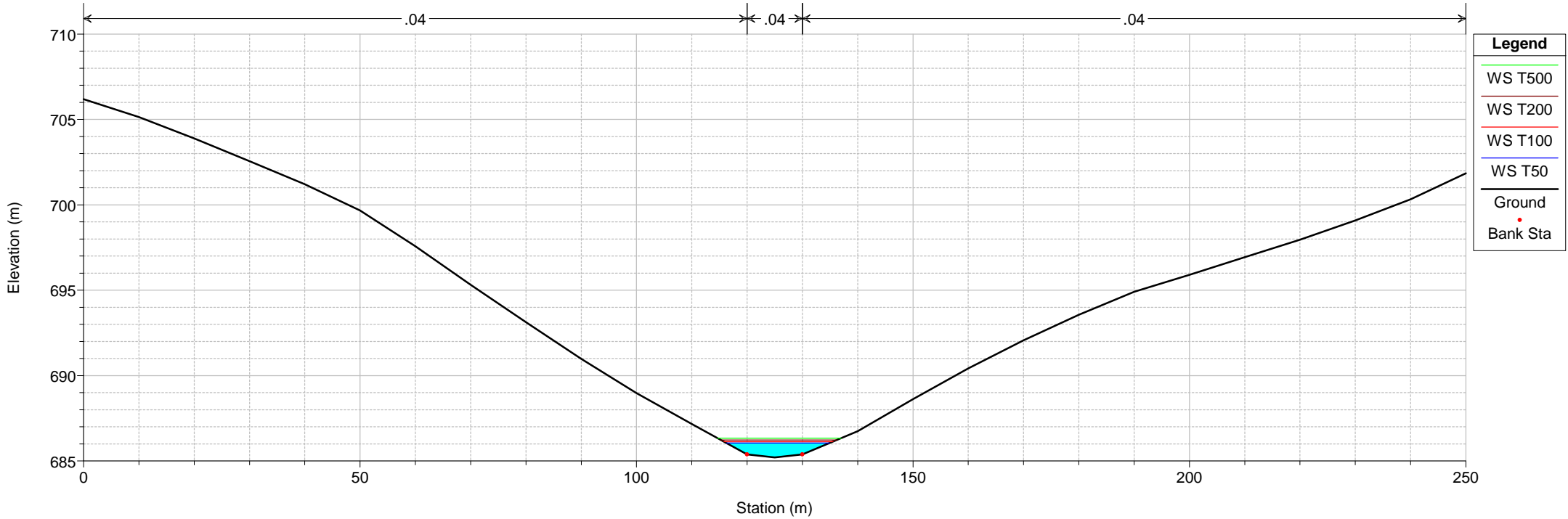
River = OCCISAI Reach = OCCISAI RS = 2680 BR PTE SCRACHERAS



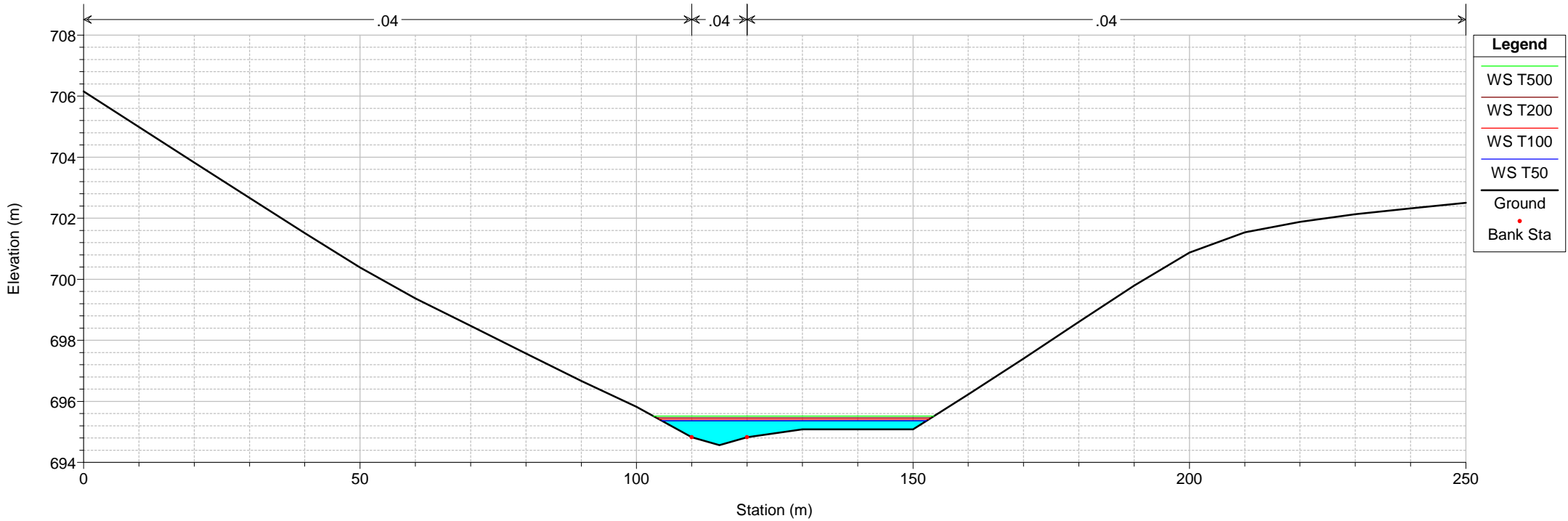
River = OCCISAI Reach = OCCISAI RS = 2692.874 SEZIONE 20



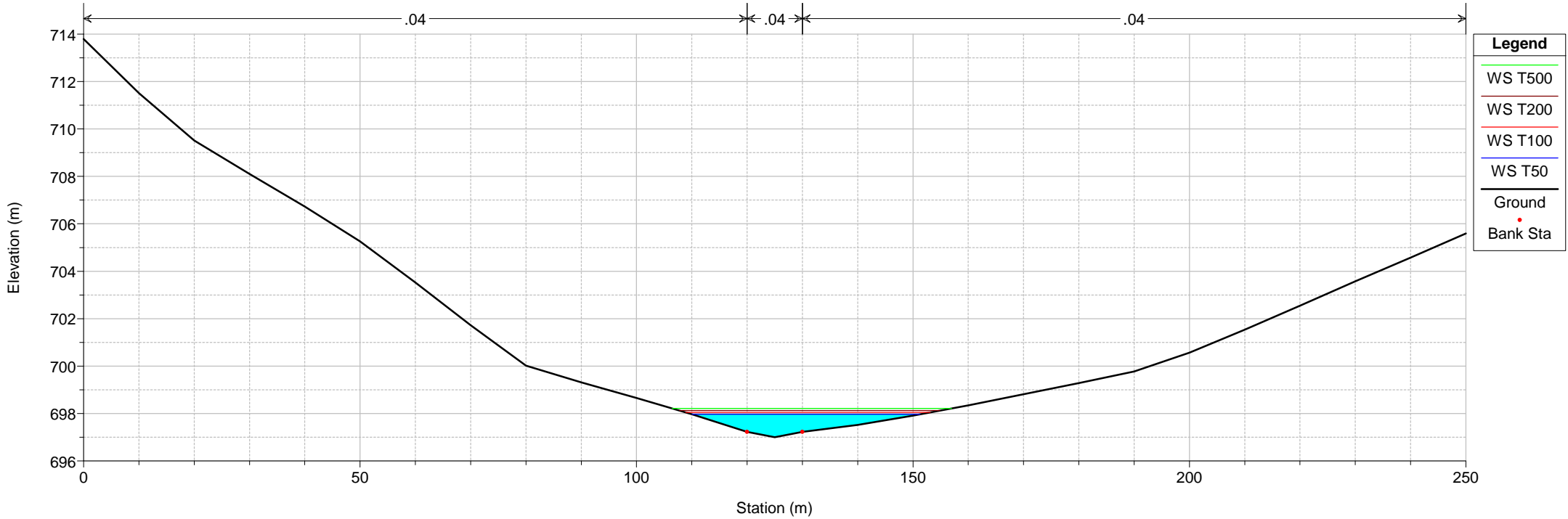
River = OCCISAI Reach = OCCISAI RS = 2858.693 SEZIONE 21



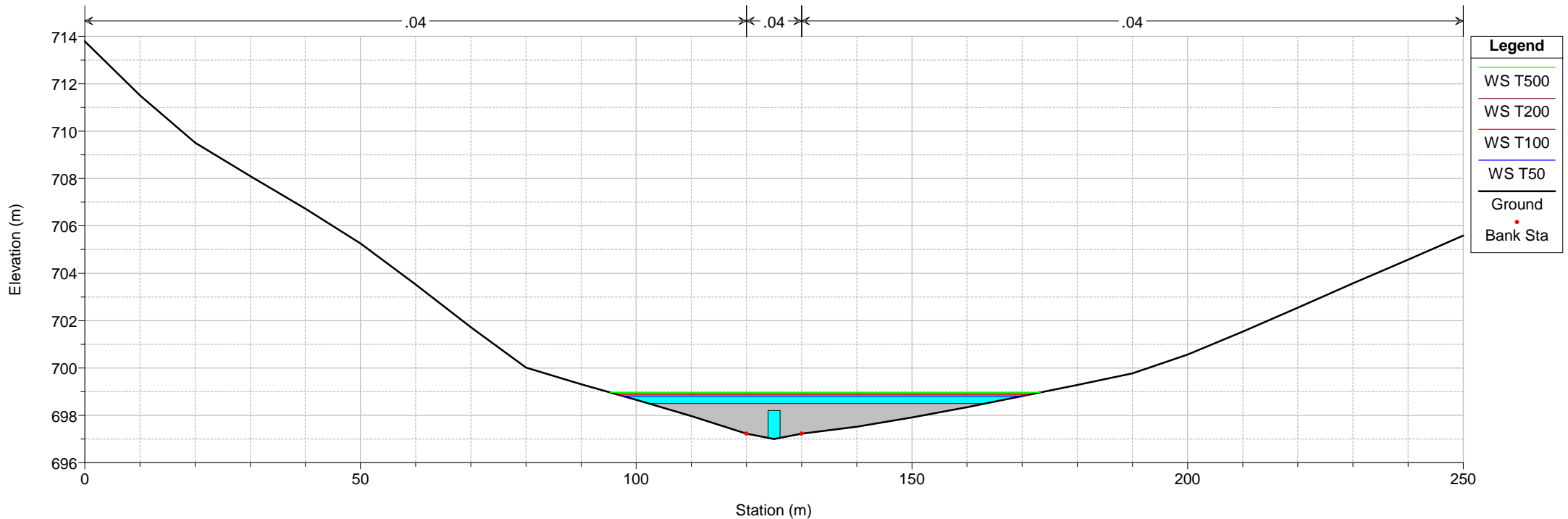
River = OCCISAI Reach = OCCISAI RS = 3108.693 SEZIONE 22



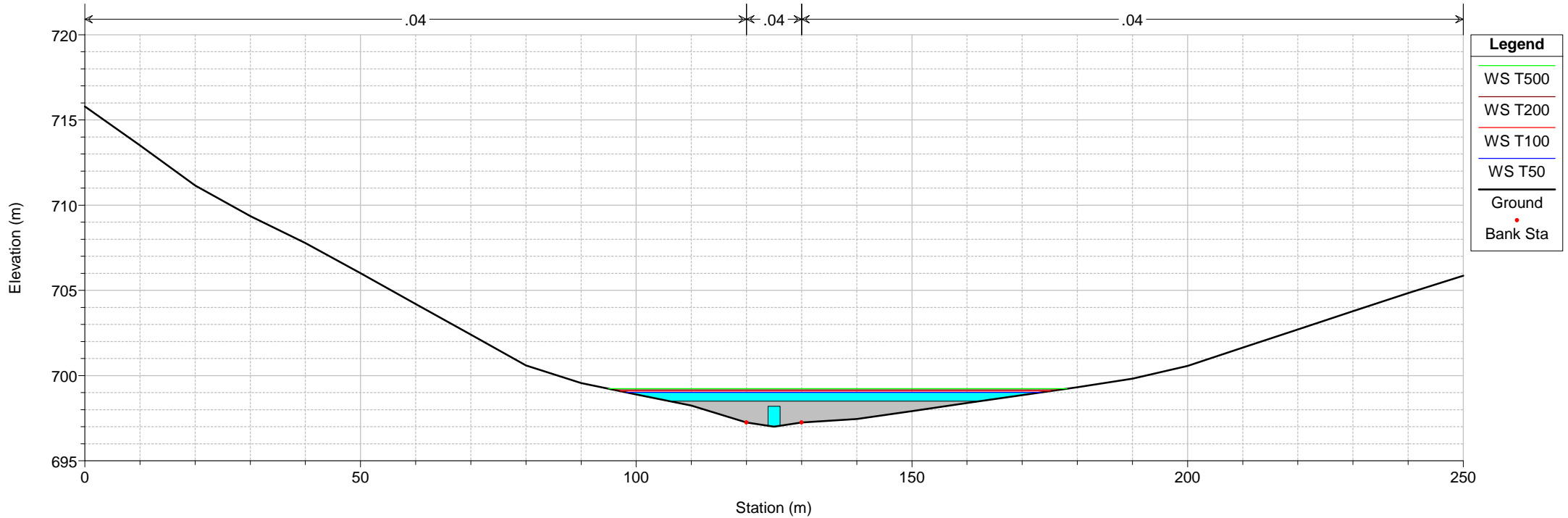
River = OCCISAI Reach = OCCISAI RS = 3247.219 SEZIONE 23



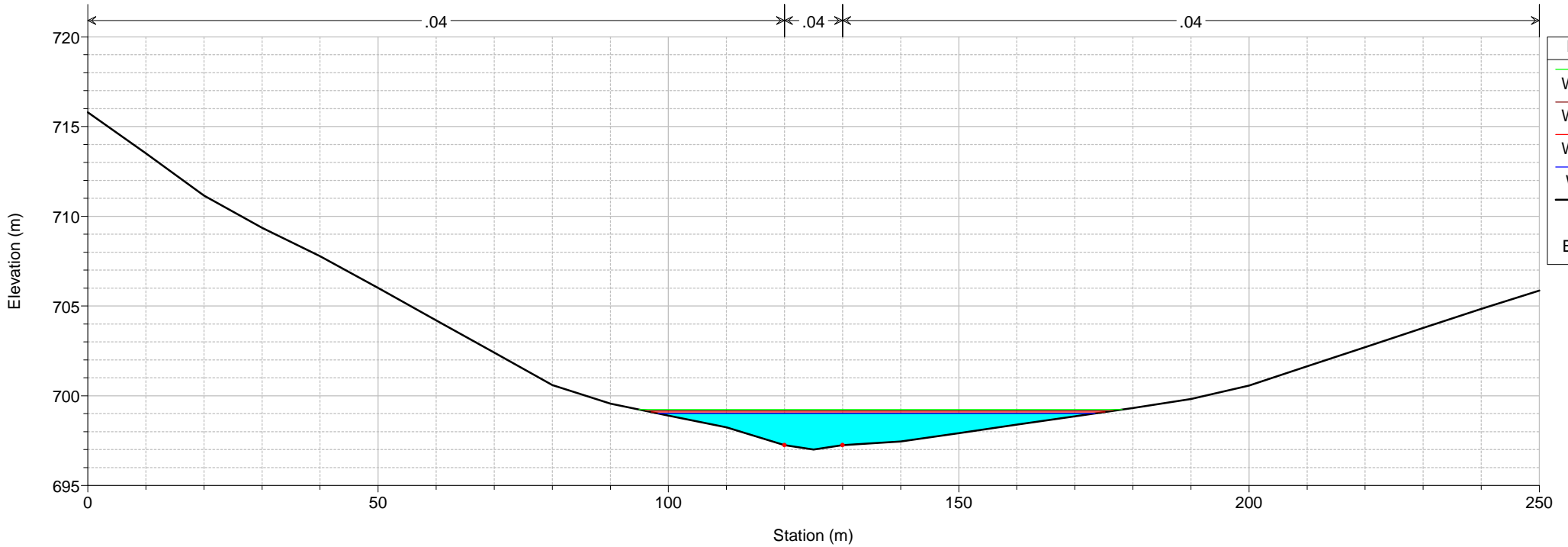
River = OCCISAI Reach = OCCISAI RS = 3250 BR PTE PROCHILES 2



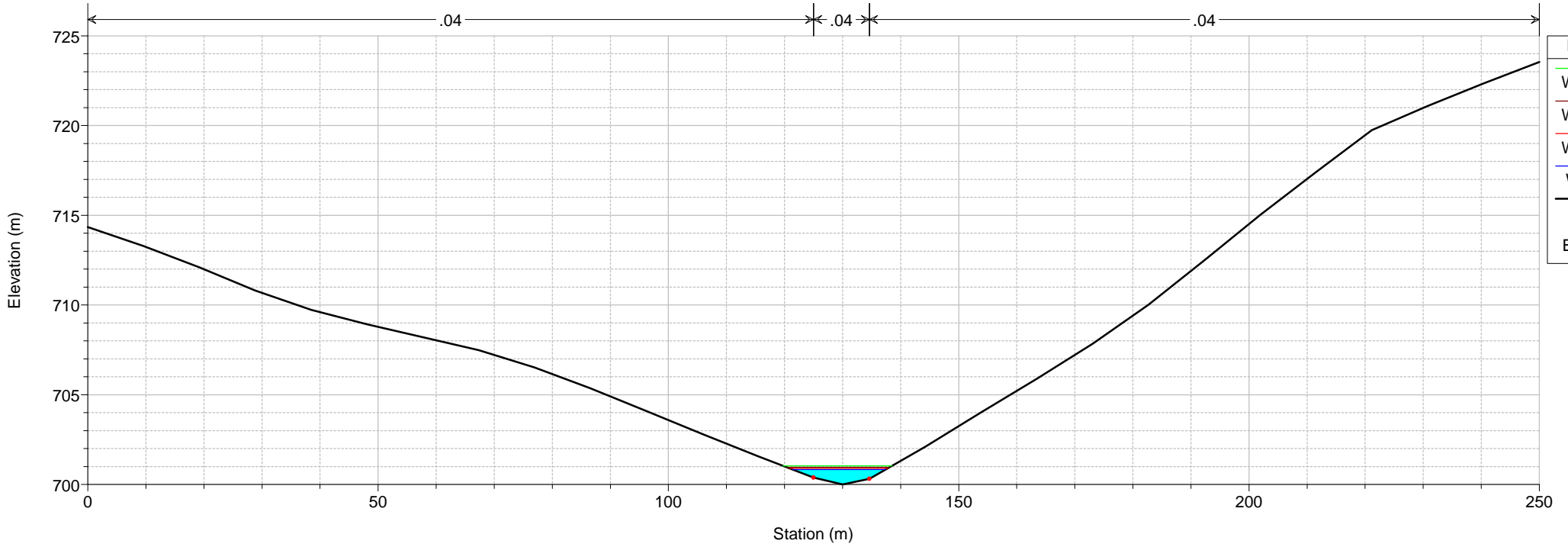
River = OCCISAI Reach = OCCISAI RS = 3250 BR PTE PROCHILES 2



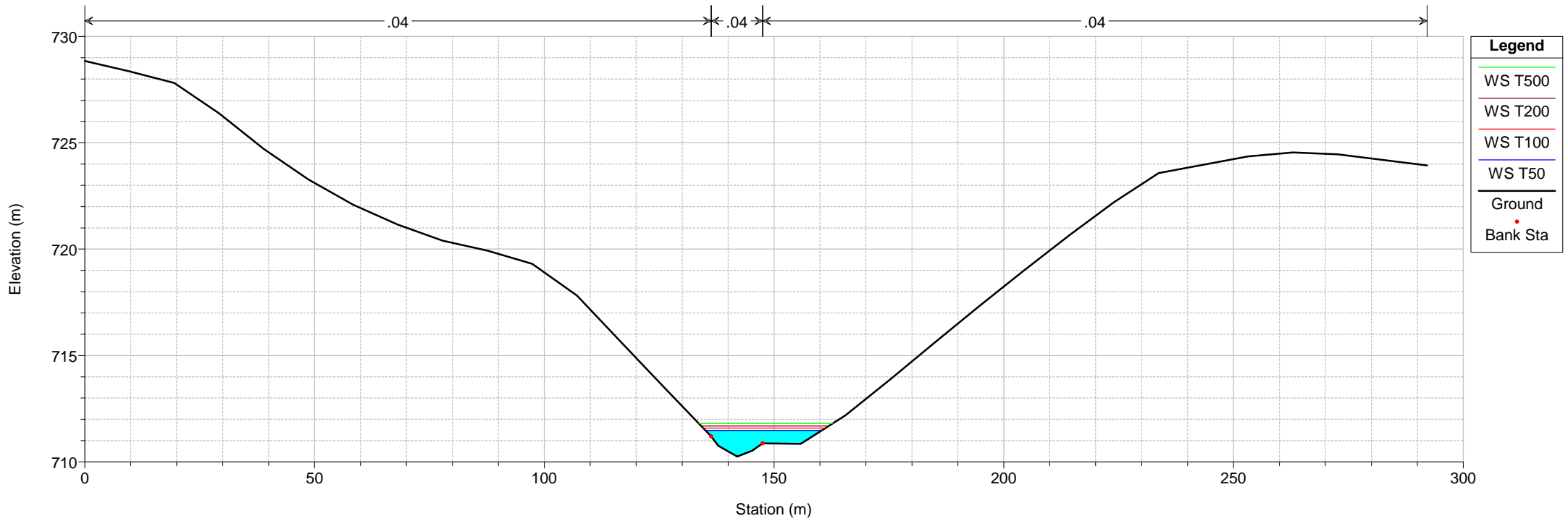
River = OCCISAI Reach = OCCISAI RS = 3261.696 SEZIONE 24



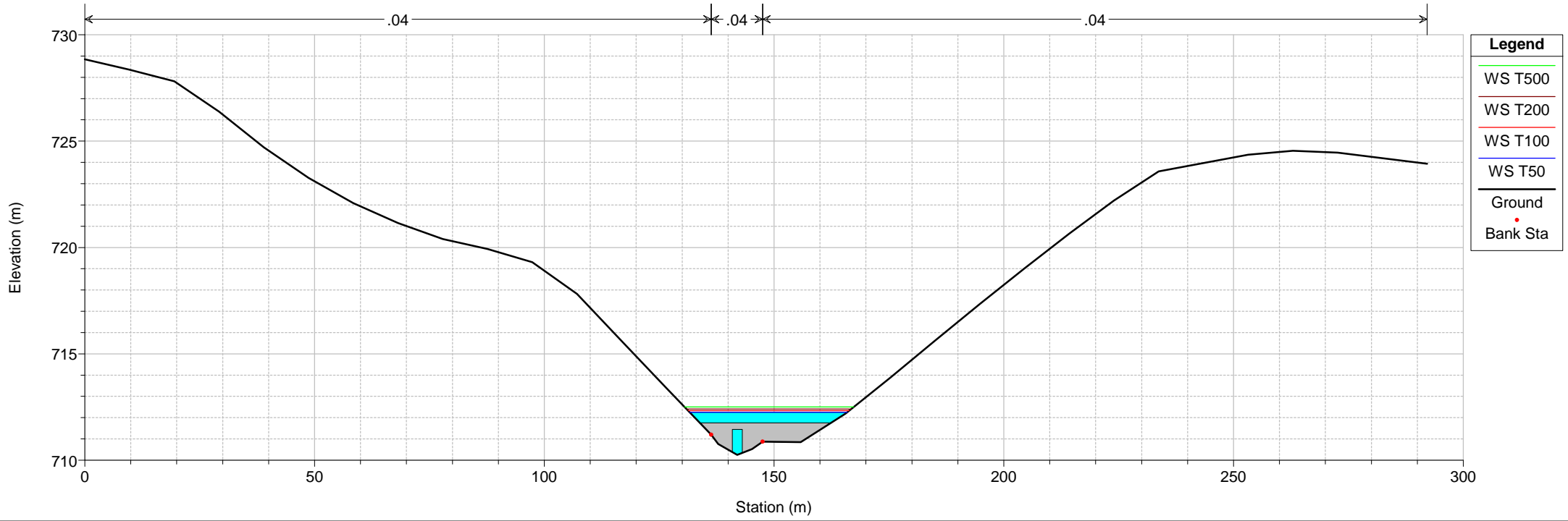
River = OCCISAI Reach = OCCISAI RS = 3558.693 SEZIONE 25



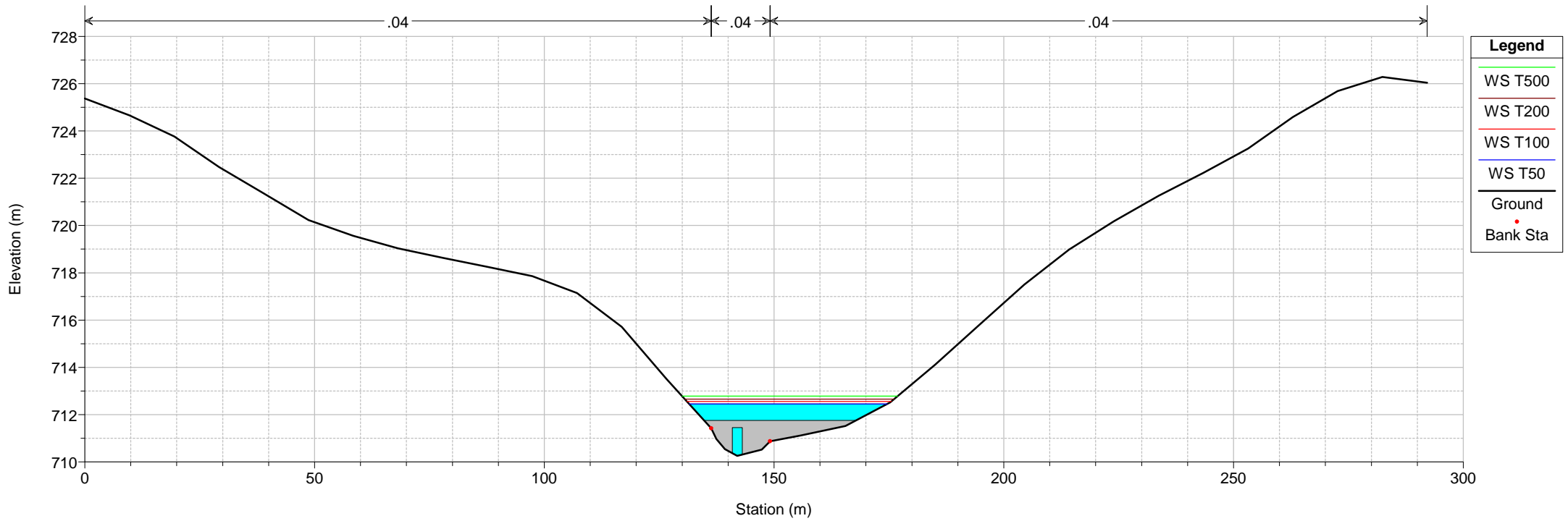
River = OCCISAI Reach = OCCISAI RS = 3863.427 SEZIONE 26



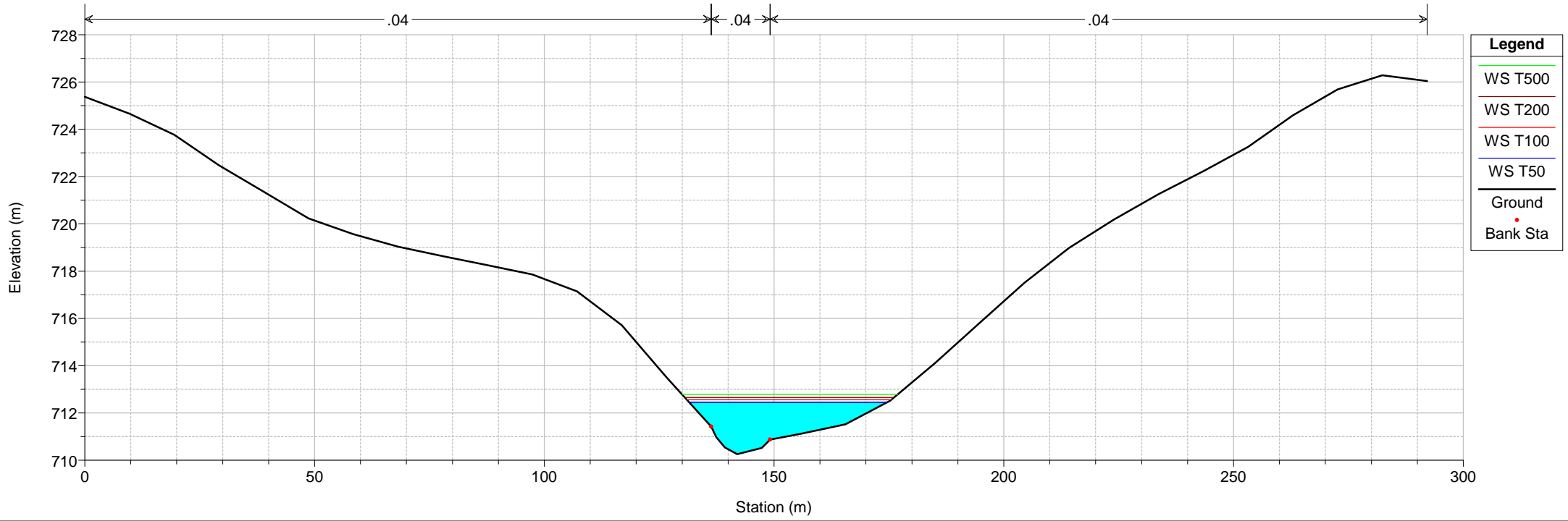
River = OCCISAI Reach = OCCISAI RS = 3870 BR PTE PROCHILES 1



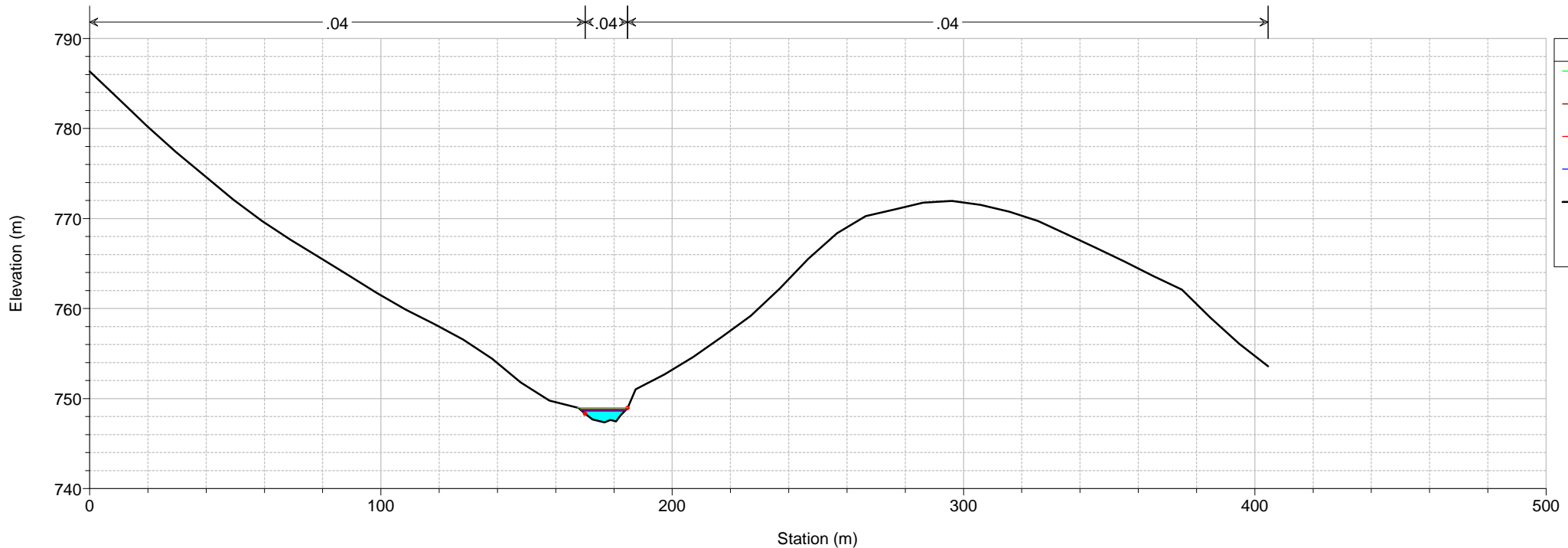
River = OCCISAI Reach = OCCISAI RS = 3870 BR PTE PROCHILES 1



River = OCCISAI Reach = OCCISAI RS = 3877.789 SEZIONE 27

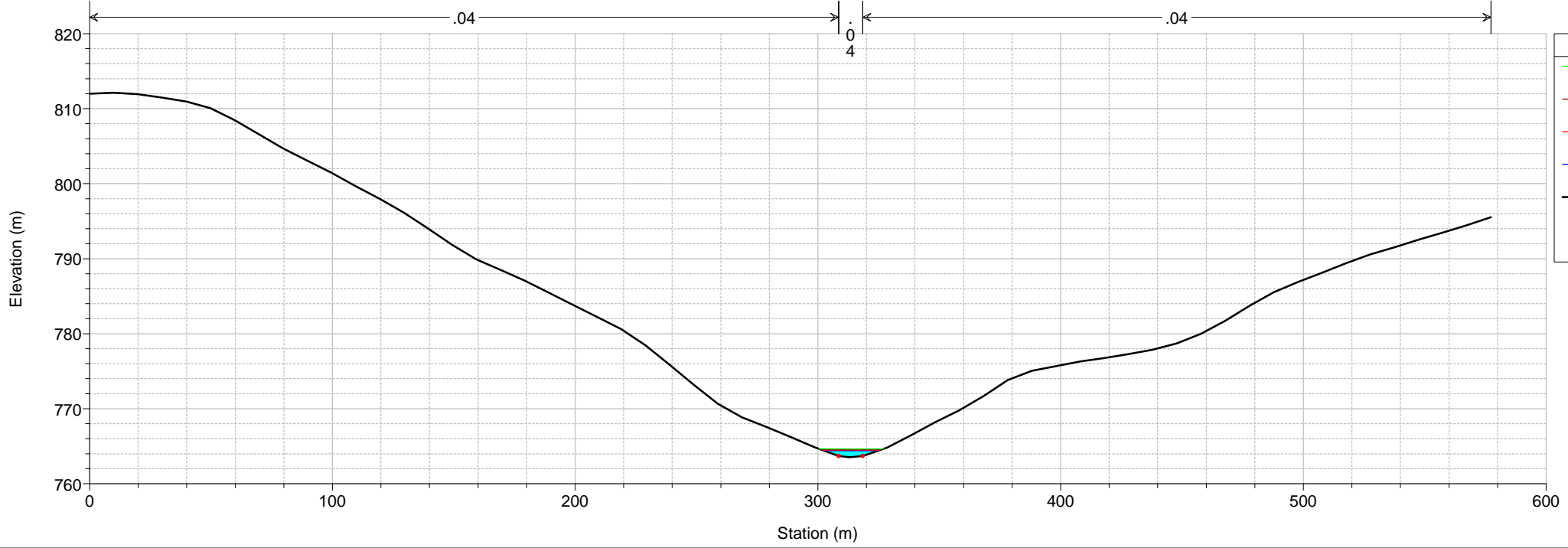


River = OCCISAI Reach = OCCISAI RS = 4689.986 SEZIONE 28



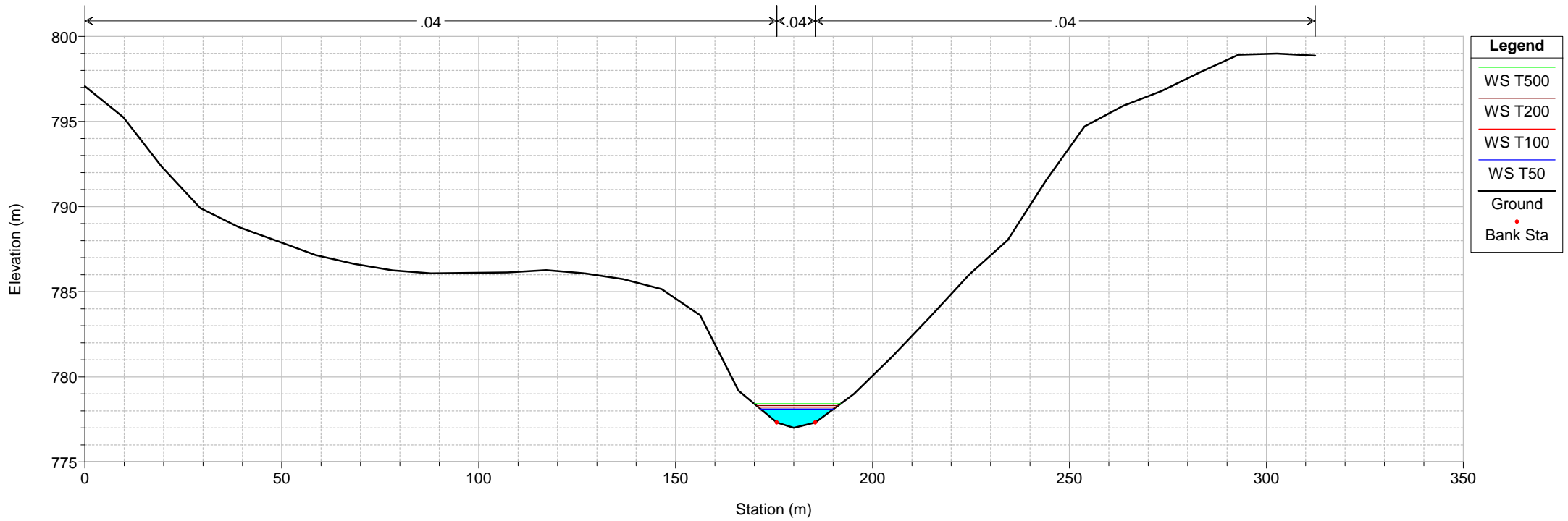
| Legend | |
|----------|---|
| WS T500 | — |
| WS T200 | — |
| WS T100 | — |
| WS T50 | — |
| Ground | — |
| Bank Sta | • |

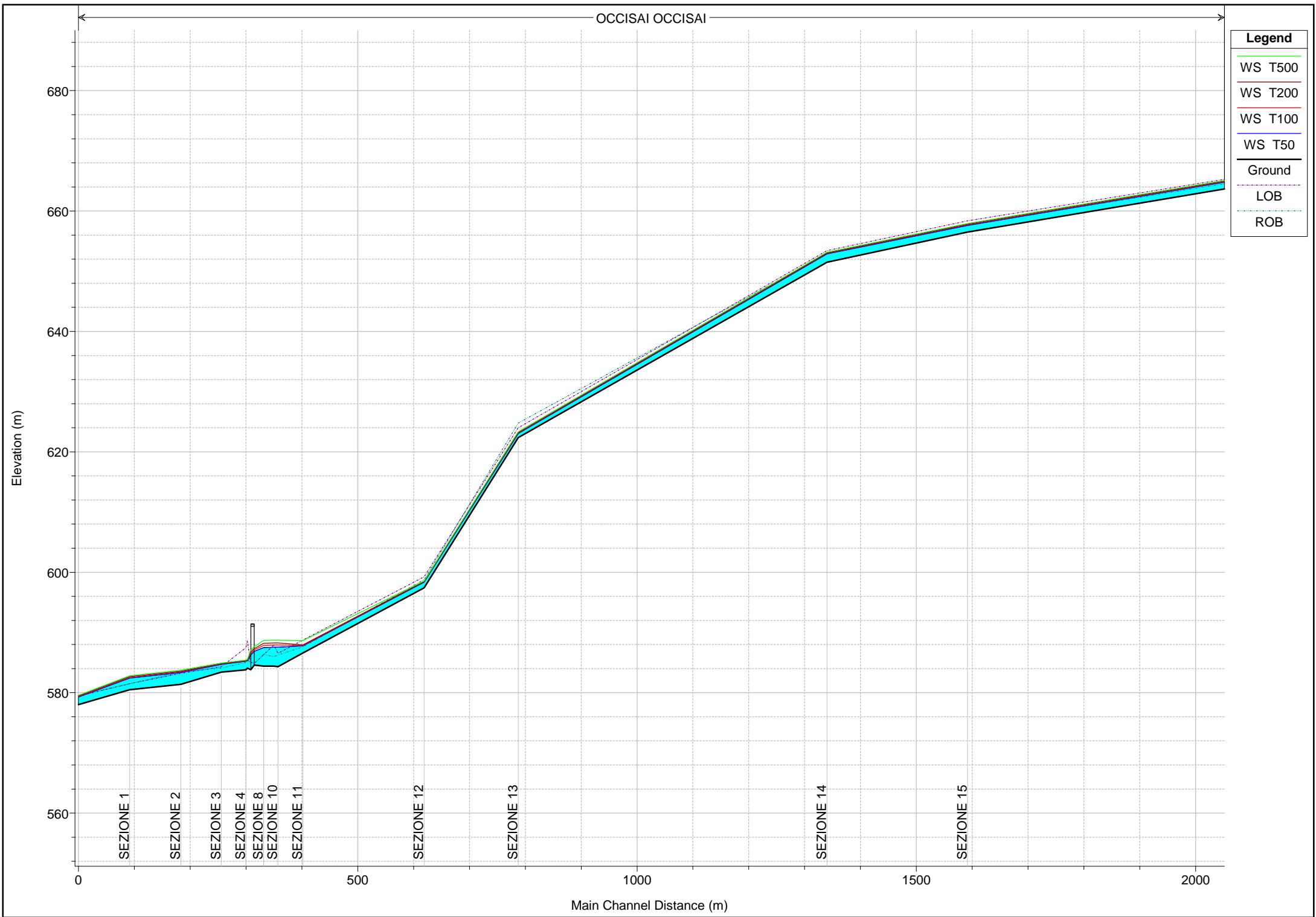
River = OCCISAI Reach = OCCISAI RS = 5267.915 SEZIONE 29

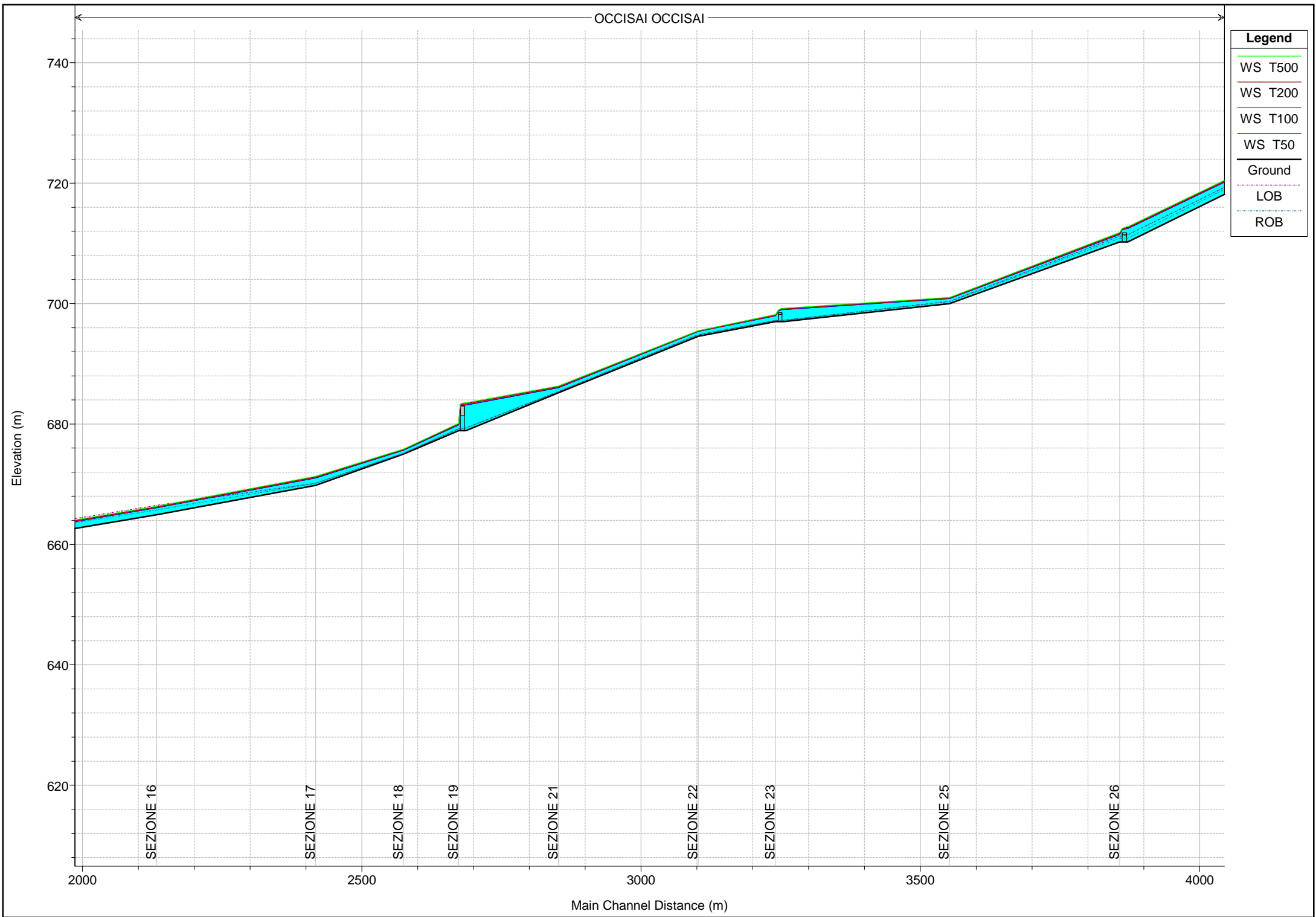


| Legend | |
|----------|---|
| WS T500 | — |
| WS T200 | — |
| WS T100 | — |
| WS T50 | — |
| Ground | — |
| Bank Sta | • |

River = OCCISAI Reach = OCCISAI RS = 5741.182 SEZIONE 30







OCCISAI OCCISAI

Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- LOB
- ROB

Elevation (m)

Main Channel Distance (m)

SEZIONE 16

SEZIONE 17

SEZIONE 18

SEZIONE 19

SEZIONE 21

SEZIONE 22

SEZIONE 23

SEZIONE 25

SEZIONE 26

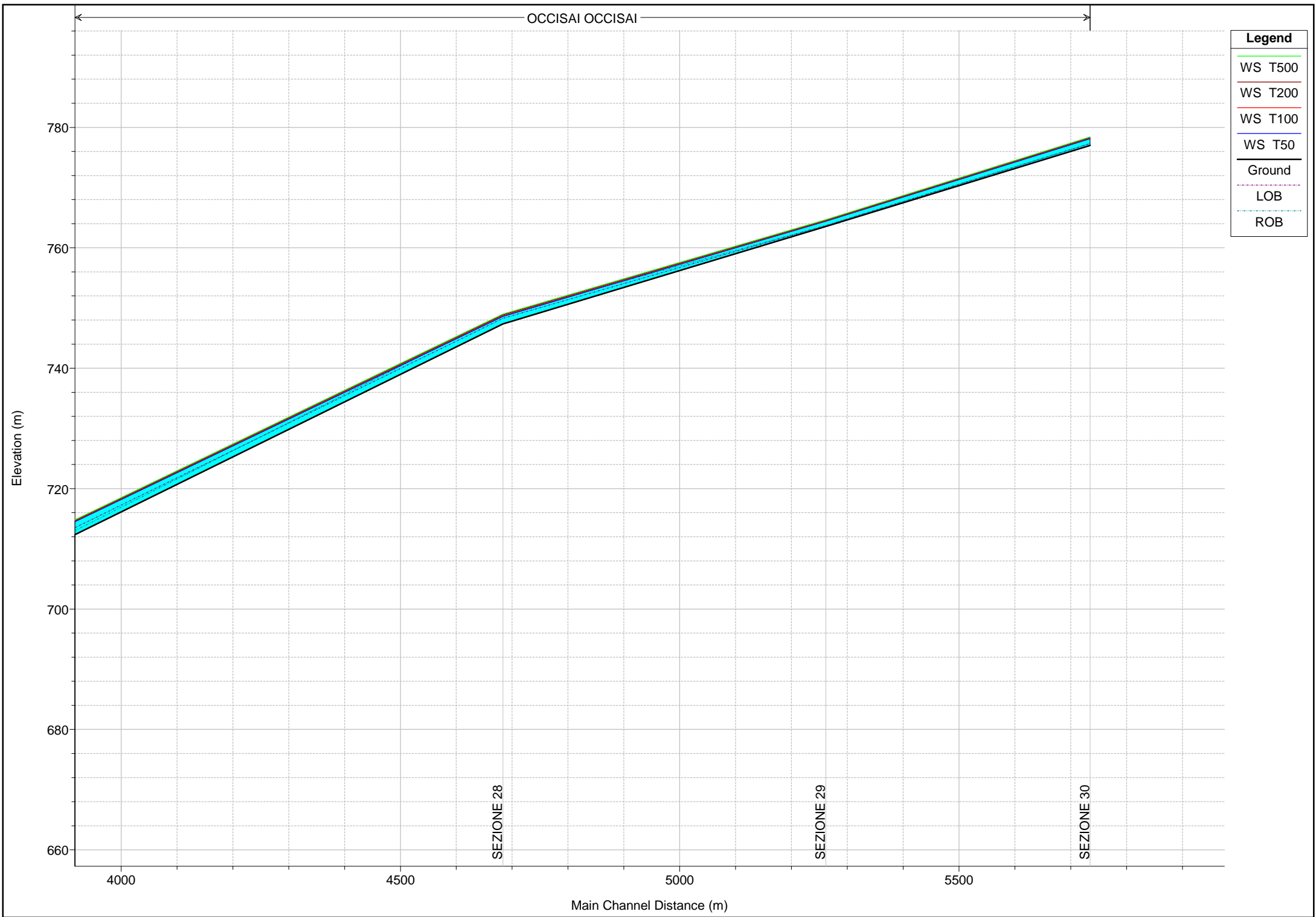
2000

2500

3000

3500

4000



| Legend | |
|---------|-----------------------|
| WS T500 | (Green line) |
| WS T200 | (Red line) |
| WS T100 | (Orange line) |
| WS T50 | (Blue line) |
| Ground | (Black line) |
| LOB | (Cyan dashed line) |
| ROB | (Magenta dotted line) |

OCCISAI OCCISAI

SEZIONE 28

SEZIONE 29

SEZIONE 30

Elevation (m)

Main Channel Distance (m)

| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|---------|---------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| OCCISAI | 8.482972 SEZIONE 0 | T50 | 43.89 | 579.28 | 578.02 | 1.26 | 4.77 | 1.93 |
| OCCISAI | 8.482972 SEZIONE 0 | T100 | 53.23 | 579.38 | 578.02 | 1.36 | 4.93 | 1.97 |
| OCCISAI | 8.482972 SEZIONE 0 | T200 | 62.77 | 579.47 | 578.02 | 1.45 | 5.11 | 1.99 |
| OCCISAI | 8.482972 SEZIONE 0 | T500 | 75.58 | 579.55 | 578.02 | 1.53 | 5.36 | 2.01 |
| | | | | | | | | |
| OCCISAI | 99.50482 SEZIONE 1 | T50 | 43.89 | 582.42 | 580.50 | 1.92 | 2.61 | 0.90 |
| OCCISAI | 99.50482 SEZIONE 1 | T100 | 53.23 | 582.55 | 580.50 | 2.05 | 2.71 | 0.90 |
| OCCISAI | 99.50482 SEZIONE 1 | T200 | 62.77 | 582.66 | 580.50 | 2.16 | 2.81 | 0.90 |
| OCCISAI | 99.50482 SEZIONE 1 | T500 | 75.58 | 582.81 | 580.50 | 2.31 | 2.90 | 0.90 |
| | | | | | | | | |
| OCCISAI | 190.8039 SEZIONE 2 | T50 | 43.89 | 583.36 | 581.39 | 1.97 | 1.15 | 0.46 |
| OCCISAI | 190.8039 SEZIONE 2 | T100 | 53.23 | 583.48 | 581.39 | 2.09 | 1.17 | 0.44 |
| OCCISAI | 190.8039 SEZIONE 2 | T200 | 62.77 | 583.59 | 581.39 | 2.20 | 1.20 | 0.42 |
| OCCISAI | 190.8039 SEZIONE 2 | T500 | 75.58 | 583.73 | 581.39 | 2.34 | 1.22 | 0.41 |
| | | | | | | | | |
| OCCISAI | 263.0412 SEZIONE 3 | T50 | 43.89 | 584.71 | 583.41 | 1.30 | 2.48 | 0.93 |
| OCCISAI | 263.0412 SEZIONE 3 | T100 | 53.23 | 584.81 | 583.41 | 1.40 | 2.60 | 0.93 |
| OCCISAI | 263.0412 SEZIONE 3 | T200 | 62.77 | 584.86 | 583.41 | 1.45 | 2.83 | 1.00 |
| OCCISAI | 263.0412 SEZIONE 3 | T500 | 75.58 | 584.93 | 583.41 | 1.52 | 3.13 | 1.08 |
| | | | | | | | | |
| OCCISAI | 306.4932 SEZIONE 4 | T50 | 43.89 | 585.21 | 583.80 | 1.41 | 4.99 | 2.11 |
| OCCISAI | 306.4932 SEZIONE 4 | T100 | 53.23 | 585.27 | 583.80 | 1.47 | 5.44 | 2.20 |
| OCCISAI | 306.4932 SEZIONE 4 | T200 | 62.77 | 585.33 | 583.80 | 1.53 | 5.88 | 2.29 |
| OCCISAI | 306.4932 SEZIONE 4 | T500 | 75.58 | 585.40 | 583.80 | 1.60 | 6.38 | 2.39 |
| | | | | | | | | |
| OCCISAI | 309.3177 SEZIONE 5 | T50 | 43.89 | 585.31 | 584.09 | 1.22 | 5.42 | 2.15 |
| OCCISAI | 309.3177 SEZIONE 5 | T100 | 53.23 | 585.38 | 584.09 | 1.29 | 5.89 | 2.29 |
| OCCISAI | 309.3177 SEZIONE 5 | T200 | 62.77 | 585.44 | 584.09 | 1.35 | 6.33 | 2.41 |
| OCCISAI | 309.3177 SEZIONE 5 | T500 | 75.58 | 585.52 | 584.09 | 1.43 | 6.84 | 2.54 |
| | | | | | | | | |
| OCCISAI | 314.9033 SEZIONE 6 | T50 | 43.89 | 586.16 | 583.82 | 3.16 | 4.15 | 1.00 |
| OCCISAI | 314.9033 SEZIONE 6 | T100 | 53.23 | 586.40 | 583.82 | 3.40 | 4.42 | 1.00 |
| OCCISAI | 314.9033 SEZIONE 6 | T200 | 62.77 | 586.63 | 583.82 | 3.63 | 4.67 | 1.00 |
| OCCISAI | 314.9033 SEZIONE 6 | T500 | 75.58 | 586.92 | 583.82 | 3.92 | 4.98 | 1.00 |
| | | | | | | | | |
| OCCISAI | 318 PTE SA MENTA | | Bridge | | | | | |
| | | | | | | | | |
| OCCISAI | 323.0487 SEZIONE 7 | T50 | 43.89 | 586.90 | 584.58 | 2.32 | 3.43 | 0.75 |
| OCCISAI | 323.0487 SEZIONE 7 | T100 | 53.23 | 587.16 | 584.58 | 2.58 | 3.71 | 0.77 |
| OCCISAI | 323.0487 SEZIONE 7 | T200 | 62.77 | 587.40 | 584.58 | 2.82 | 3.97 | 0.78 |
| OCCISAI | 323.0487 SEZIONE 7 | T500 | 75.58 | 587.71 | 584.58 | 3.13 | 4.27 | 0.79 |
| | | | | | | | | |
| OCCISAI | 338.1644 SEZIONE 8 | T50 | 43.89 | 587.48 | 584.41 | 3.07 | 1.36 | 0.33 |
| OCCISAI | 338.1644 SEZIONE 8 | T100 | 53.23 | 587.85 | 584.41 | 3.44 | 1.31 | 0.30 |
| OCCISAI | 338.1644 SEZIONE 8 | T200 | 62.77 | 588.21 | 584.41 | 3.80 | 1.26 | 0.28 |
| OCCISAI | 338.1644 SEZIONE 8 | T500 | 75.58 | 588.66 | 584.41 | 4.25 | 1.18 | 0.25 |
| | | | | | | | | |
| OCCISAI | 356.5173 SEZIONE 9 | T50 | 43.89 | 587.55 | 584.42 | 3.13 | 1.15 | 0.29 |
| OCCISAI | 356.5173 SEZIONE 9 | T100 | 53.23 | 587.91 | 584.42 | 3.49 | 1.10 | 0.26 |
| OCCISAI | 356.5173 SEZIONE 9 | T200 | 62.77 | 588.26 | 584.42 | 3.84 | 1.06 | 0.24 |
| OCCISAI | 356.5173 SEZIONE 9 | T500 | 75.58 | 588.71 | 584.42 | 4.29 | 1.01 | 0.21 |
| | | | | | | | | |
| OCCISAI | 363.7666 SEZIONE 10 | T50 | 43.89 | 587.55 | 584.31 | 3.24 | 1.11 | 0.28 |
| OCCISAI | 363.7666 SEZIONE 10 | T100 | 53.23 | 587.92 | 584.31 | 3.61 | 1.06 | 0.25 |
| OCCISAI | 363.7666 SEZIONE 10 | T200 | 62.77 | 588.27 | 584.31 | 3.96 | 1.02 | 0.23 |
| OCCISAI | 363.7666 SEZIONE 10 | T500 | 75.58 | 588.72 | 584.31 | 4.41 | 0.97 | 0.21 |
| | | | | | | | | |
| OCCISAI | 408.3795 SEZIONE 11 | T50 | 43.89 | 587.77 | 586.60 | 1.17 | 3.29 | 1.33 |
| OCCISAI | 408.3795 SEZIONE 11 | T100 | 53.23 | 587.85 | 586.60 | 1.25 | 3.46 | 1.33 |
| OCCISAI | 408.3795 SEZIONE 11 | T200 | 62.77 | 587.94 | 586.60 | 1.34 | 3.62 | 1.34 |
| OCCISAI | 408.3795 SEZIONE 11 | T500 | 75.58 | 588.66 | 586.60 | 2.06 | 1.94 | 0.56 |
| | | | | | | | | |
| OCCISAI | 625.1193 SEZIONE 12 | T50 | 43.89 | 598.34 | 597.41 | 0.93 | 5.24 | 2.20 |
| OCCISAI | 625.1193 SEZIONE 12 | T100 | 53.23 | 598.41 | 597.41 | 1.00 | 5.73 | 2.32 |
| OCCISAI | 625.1193 SEZIONE 12 | T200 | 62.77 | 598.46 | 597.41 | 1.05 | 6.20 | 2.44 |

| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|---------|----------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| OCCISAI | 625.1193 SEZIONE 12 | T500 | 75.58 | 598.54 | 597.41 | 1.13 | 6.62 | 2.51 |
| OCCISAI | 793.8144 SEZIONE 13 | T50 | 43.89 | 623.05 | 622.37 | 0.68 | 8.31 | 3.90 |
| OCCISAI | 793.8144 SEZIONE 13 | T100 | 53.23 | 623.14 | 622.37 | 0.77 | 8.35 | 3.66 |
| OCCISAI | 793.8144 SEZIONE 13 | T200 | 62.77 | 623.23 | 622.37 | 0.86 | 8.36 | 3.47 |
| OCCISAI | 793.8144 SEZIONE 13 | T500 | 75.58 | 623.32 | 622.37 | 0.95 | 8.72 | 3.45 |
| OCCISAI | 1346.665 SEZIONE 14 | T50 | 43.89 | 652.86 | 651.49 | 1.37 | 2.98 | 1.04 |
| OCCISAI | 1346.665 SEZIONE 14 | T100 | 53.23 | 652.96 | 651.49 | 1.47 | 3.21 | 1.08 |
| OCCISAI | 1346.665 SEZIONE 14 | T200 | 62.77 | 653.05 | 651.49 | 1.56 | 3.45 | 1.12 |
| OCCISAI | 1346.665 SEZIONE 14 | T500 | 75.58 | 653.17 | 651.49 | 1.68 | 3.67 | 1.14 |
| OCCISAI | 1598.072 SEZIONE 15 | T50 | 43.89 | 657.59 | 656.50 | 1.10 | 2.65 | 1.01 |
| OCCISAI | 1598.072 SEZIONE 15 | T100 | 53.23 | 657.71 | 656.50 | 1.21 | 2.74 | 1.00 |
| OCCISAI | 1598.072 SEZIONE 15 | T200 | 62.77 | 657.81 | 656.50 | 1.31 | 2.85 | 0.99 |
| OCCISAI | 1598.072 SEZIONE 15 | T500 | 75.58 | 657.92 | 656.50 | 1.43 | 3.01 | 0.99 |
| OCCISAI | 2139.364 SEZIONE 16 | T50 | 43.89 | 666.08 | 664.94 | 1.14 | 2.56 | 1.05 |
| OCCISAI | 2139.364 SEZIONE 16 | T100 | 53.23 | 666.17 | 664.94 | 1.23 | 2.66 | 1.06 |
| OCCISAI | 2139.364 SEZIONE 16 | T200 | 62.77 | 666.25 | 664.94 | 1.31 | 2.75 | 1.07 |
| OCCISAI | 2139.364 SEZIONE 16 | T500 | 75.58 | 666.34 | 664.94 | 1.40 | 2.86 | 1.08 |
| OCCISAI | 2423.810 SEZIONE 17 | T50 | 43.89 | 671.04 | 669.83 | 1.21 | 2.72 | 1.02 |
| OCCISAI | 2423.810 SEZIONE 17 | T100 | 53.23 | 671.14 | 669.83 | 1.31 | 2.87 | 1.04 |
| OCCISAI | 2423.810 SEZIONE 17 | T200 | 62.77 | 671.23 | 669.83 | 1.40 | 3.00 | 1.05 |
| OCCISAI | 2423.810 SEZIONE 17 | T500 | 75.58 | 671.33 | 669.83 | 1.51 | 3.19 | 1.08 |
| OCCISAI | 2581.271 SEZIONE 18 | T50 | 43.89 | 675.65 | 675.00 | 0.65 | 4.66 | 2.36 |
| OCCISAI | 2581.271 SEZIONE 18 | T100 | 53.23 | 675.71 | 675.00 | 0.71 | 4.86 | 2.37 |
| OCCISAI | 2581.271 SEZIONE 18 | T200 | 62.77 | 675.76 | 675.00 | 0.76 | 5.05 | 2.39 |
| OCCISAI | 2581.271 SEZIONE 18 | T500 | 75.58 | 675.84 | 675.00 | 0.84 | 5.20 | 2.37 |
| OCCISAI | 2679.994 SEZIONE 19 | T50 | 41.69 | 679.87 | 678.90 | 0.97 | 2.20 | 0.93 |
| OCCISAI | 2679.994 SEZIONE 19 | T100 | 50.67 | 679.96 | 678.90 | 1.06 | 2.31 | 0.93 |
| OCCISAI | 2679.994 SEZIONE 19 | T200 | 59.86 | 680.04 | 678.90 | 1.14 | 2.40 | 0.93 |
| OCCISAI | 2679.994 SEZIONE 19 | T500 | 72.22 | 680.13 | 678.90 | 1.23 | 2.54 | 0.95 |
| OCCISAI | 2680 PTE SCRACHERAS | | Bridge | | | | | |
| OCCISAI | 2692.874 SEZIONE 20 | T50 | 41.69 | 683.13 | 678.90 | 4.23 | 0.31 | 0.07 |
| OCCISAI | 2692.874 SEZIONE 20 | T100 | 50.67 | 683.28 | 678.90 | 4.38 | 0.35 | 0.07 |
| OCCISAI | 2692.874 SEZIONE 20 | T200 | 59.86 | 683.40 | 678.90 | 4.50 | 0.39 | 0.08 |
| OCCISAI | 2692.874 SEZIONE 20 | T500 | 72.22 | 683.53 | 678.90 | 4.63 | 0.45 | 0.09 |
| OCCISAI | 2858.693 SEZIONE 21 | T50 | 41.69 | 686.04 | 685.21 | 0.84 | 4.04 | 1.68 |
| OCCISAI | 2858.693 SEZIONE 21 | T100 | 50.67 | 686.14 | 685.21 | 0.93 | 4.18 | 1.67 |
| OCCISAI | 2858.693 SEZIONE 21 | T200 | 59.86 | 686.22 | 685.21 | 1.02 | 4.30 | 1.65 |
| OCCISAI | 2858.693 SEZIONE 21 | T500 | 72.22 | 686.33 | 685.21 | 1.13 | 4.43 | 1.63 |
| OCCISAI | 3108.693 SEZIONE 22 | T50 | 41.69 | 695.36 | 694.56 | 0.80 | 2.28 | 1.20 |
| OCCISAI | 3108.693 SEZIONE 22 | T100 | 50.67 | 695.41 | 694.56 | 0.85 | 2.45 | 1.23 |
| OCCISAI | 3108.693 SEZIONE 22 | T200 | 59.86 | 695.46 | 694.56 | 0.90 | 2.61 | 1.26 |
| OCCISAI | 3108.693 SEZIONE 22 | T500 | 72.22 | 695.52 | 694.56 | 0.95 | 2.80 | 1.29 |
| OCCISAI | 3247.219 SEZIONE 23 | T50 | 41.69 | 697.97 | 697.00 | 0.97 | 2.00 | 0.90 |
| OCCISAI | 3247.219 SEZIONE 23 | T100 | 50.67 | 698.05 | 697.00 | 1.05 | 2.09 | 0.91 |
| OCCISAI | 3247.219 SEZIONE 23 | T200 | 59.86 | 698.12 | 697.00 | 1.12 | 2.16 | 0.92 |
| OCCISAI | 3247.219 SEZIONE 23 | T500 | 72.22 | 698.21 | 697.00 | 1.21 | 2.24 | 0.92 |
| OCCISAI | 3250 PTE PROCHILES 2 | | Bridge | | | | | |
| OCCISAI | 3261.696 SEZIONE 24 | T50 | 41.69 | 699.01 | 697.00 | 2.01 | 0.53 | 0.17 |
| OCCISAI | 3261.696 SEZIONE 24 | T100 | 50.67 | 699.09 | 697.00 | 2.09 | 0.60 | 0.19 |
| OCCISAI | 3261.696 SEZIONE 24 | T200 | 59.86 | 699.16 | 697.00 | 2.16 | 0.66 | 0.21 |
| OCCISAI | 3261.696 SEZIONE 24 | T500 | 72.22 | 699.23 | 697.00 | 2.23 | 0.75 | 0.23 |

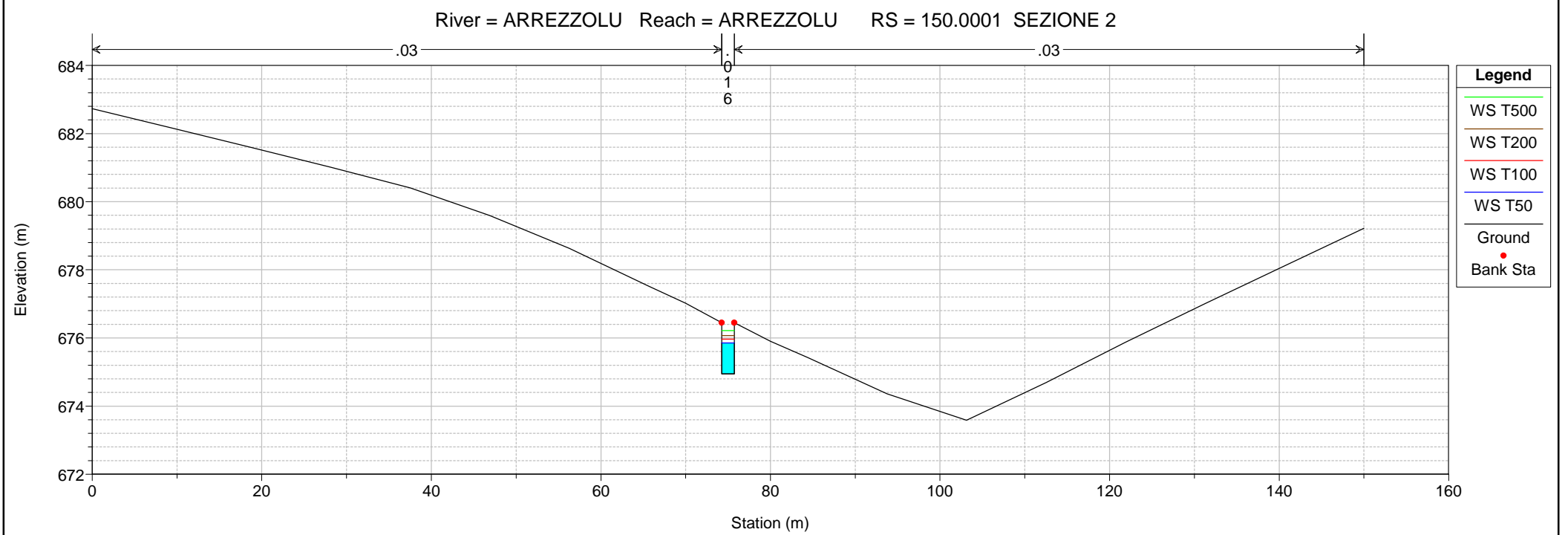
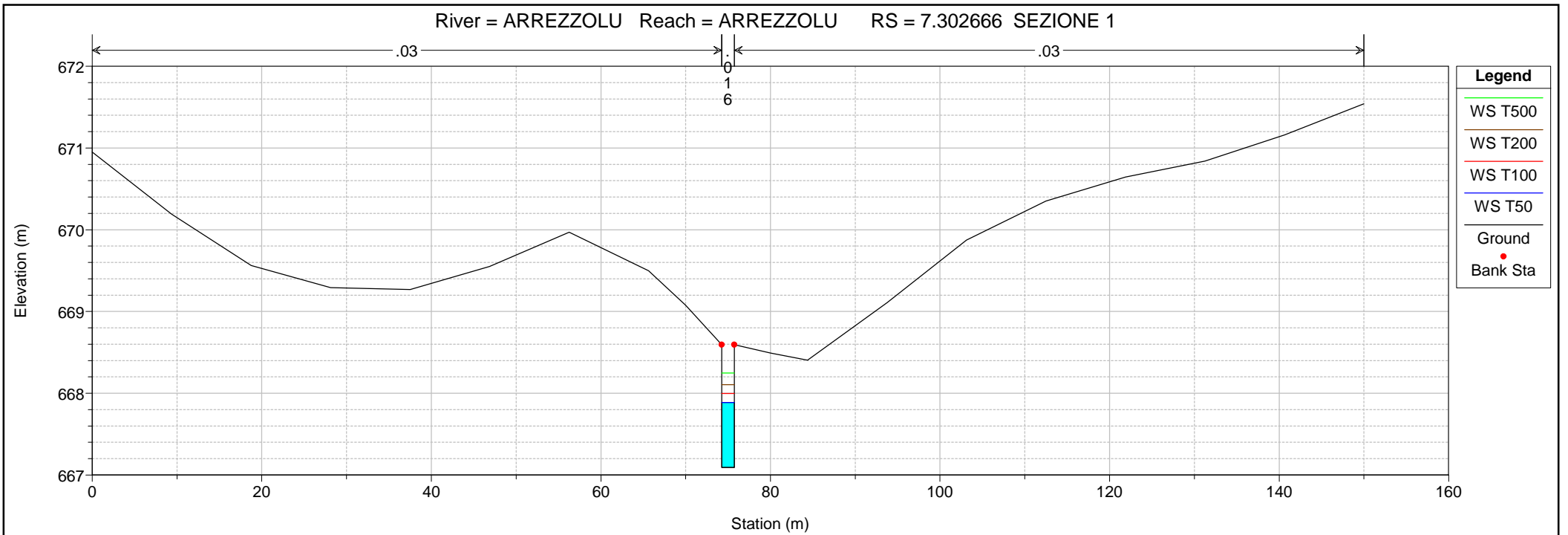
| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|---------|----------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| OCCISAI | 3558.693 SEZIONE 25 | T50 | 41.69 | 700.83 | 700.00 | 0.83 | 5.33 | 2.32 |
| OCCISAI | 3558.693 SEZIONE 25 | T100 | 50.67 | 700.89 | 700.00 | 0.89 | 5.69 | 2.40 |
| OCCISAI | 3558.693 SEZIONE 25 | T200 | 59.86 | 700.96 | 700.00 | 0.96 | 5.97 | 2.43 |
| OCCISAI | 3558.693 SEZIONE 25 | T500 | 72.22 | 701.04 | 700.00 | 1.04 | 6.30 | 2.48 |
| OCCISAI | 3863.427 SEZIONE 26 | T50 | 41.69 | 711.48 | 710.25 | 1.23 | 2.45 | 0.94 |
| OCCISAI | 3863.427 SEZIONE 26 | T100 | 50.67 | 711.59 | 710.25 | 1.34 | 2.56 | 0.94 |
| OCCISAI | 3863.427 SEZIONE 26 | T200 | 59.86 | 711.69 | 710.25 | 1.44 | 2.68 | 0.94 |
| OCCISAI | 3863.427 SEZIONE 26 | T500 | 72.22 | 711.81 | 710.25 | 1.56 | 2.80 | 0.94 |
| OCCISAI | 3870 PTE PROCHILES 1 | | Bridge | | | | | |
| OCCISAI | 3877.789 SEZIONE 27 | T50 | 41.69 | 712.45 | 710.25 | 2.20 | 0.81 | 0.23 |
| OCCISAI | 3877.789 SEZIONE 27 | T100 | 50.67 | 712.56 | 710.25 | 2.31 | 0.90 | 0.25 |
| OCCISAI | 3877.789 SEZIONE 27 | T200 | 59.86 | 712.66 | 710.25 | 2.41 | 0.98 | 0.27 |
| OCCISAI | 3877.789 SEZIONE 27 | T500 | 72.22 | 712.78 | 710.25 | 2.53 | 1.08 | 0.29 |
| OCCISAI | 4689.986 SEZIONE 28 | T50 | 41.69 | 748.62 | 747.35 | 1.27 | 3.36 | 1.14 |
| OCCISAI | 4689.986 SEZIONE 28 | T100 | 50.67 | 748.74 | 747.35 | 1.39 | 3.56 | 1.16 |
| OCCISAI | 4689.986 SEZIONE 28 | T200 | 59.86 | 748.85 | 747.35 | 1.50 | 3.74 | 1.17 |
| OCCISAI | 4689.986 SEZIONE 28 | T500 | 72.22 | 748.99 | 747.35 | 1.64 | 3.96 | 1.19 |
| OCCISAI | 5267.915 SEZIONE 29 | T50 | 41.69 | 764.41 | 763.53 | 0.88 | 3.41 | 1.44 |
| OCCISAI | 5267.915 SEZIONE 29 | T100 | 50.67 | 764.49 | 763.53 | 0.96 | 3.59 | 1.46 |
| OCCISAI | 5267.915 SEZIONE 29 | T200 | 59.86 | 764.56 | 763.53 | 1.03 | 3.76 | 1.49 |
| OCCISAI | 5267.915 SEZIONE 29 | T500 | 72.22 | 764.65 | 763.53 | 1.12 | 3.96 | 1.51 |
| OCCISAI | 5741.182 SEZIONE 30 | T50 | 41.69 | 778.11 | 777.00 | 1.11 | 3.28 | 1.22 |
| OCCISAI | 5741.182 SEZIONE 30 | T100 | 50.67 | 778.21 | 777.00 | 1.21 | 3.46 | 1.24 |
| OCCISAI | 5741.182 SEZIONE 30 | T200 | 59.86 | 778.30 | 777.00 | 1.30 | 3.63 | 1.26 |
| OCCISAI | 5741.182 SEZIONE 30 | T500 | 72.22 | 778.41 | 777.00 | 1.41 | 3.82 | 1.28 |

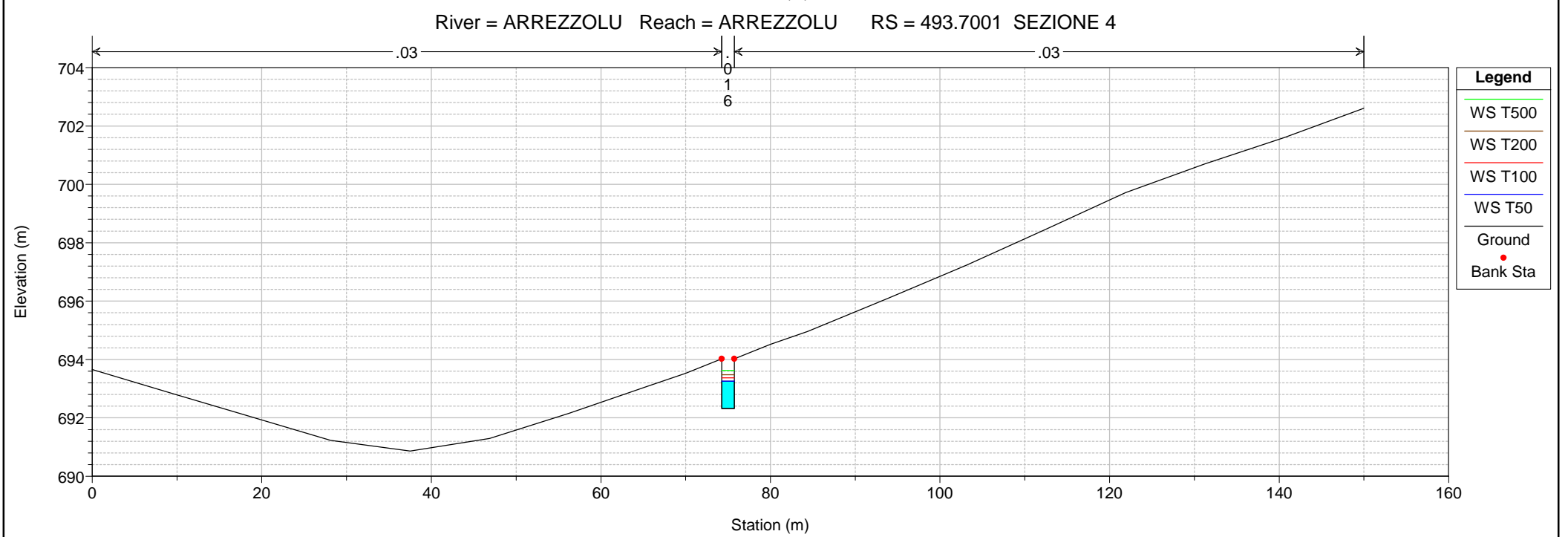
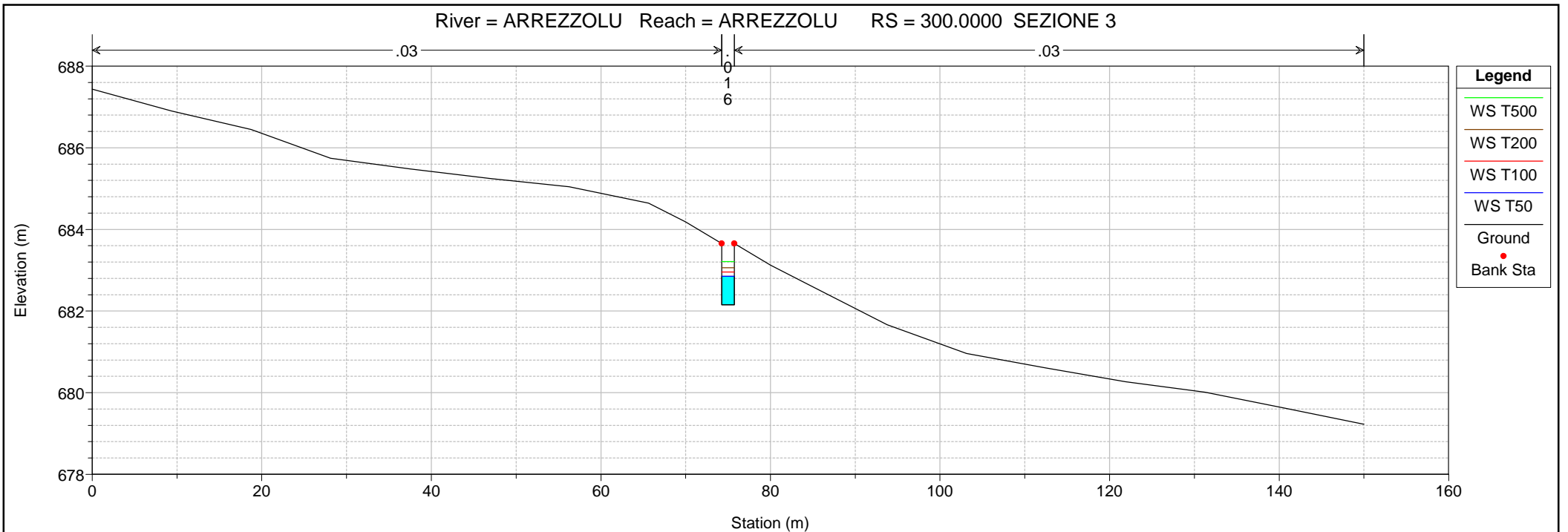
ARREZZOLU - ARTIFICIALE

SEZIONI IDRAULICHE

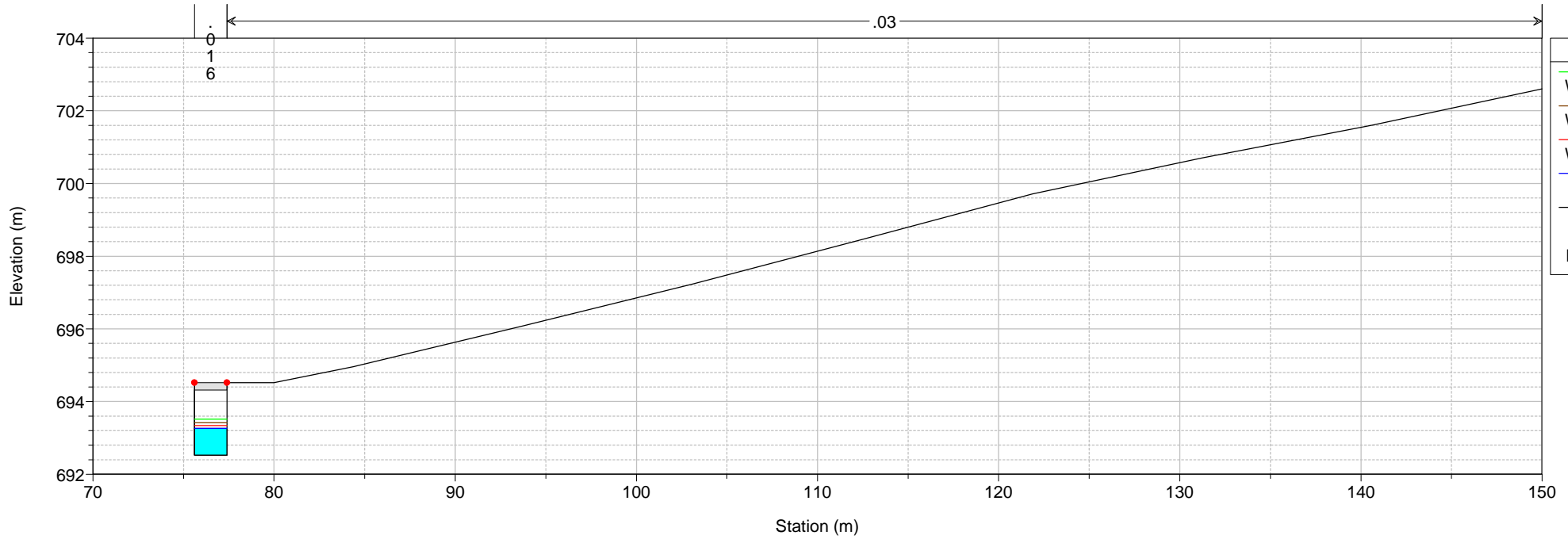
PROFILO

RISULTATI NUMERICI



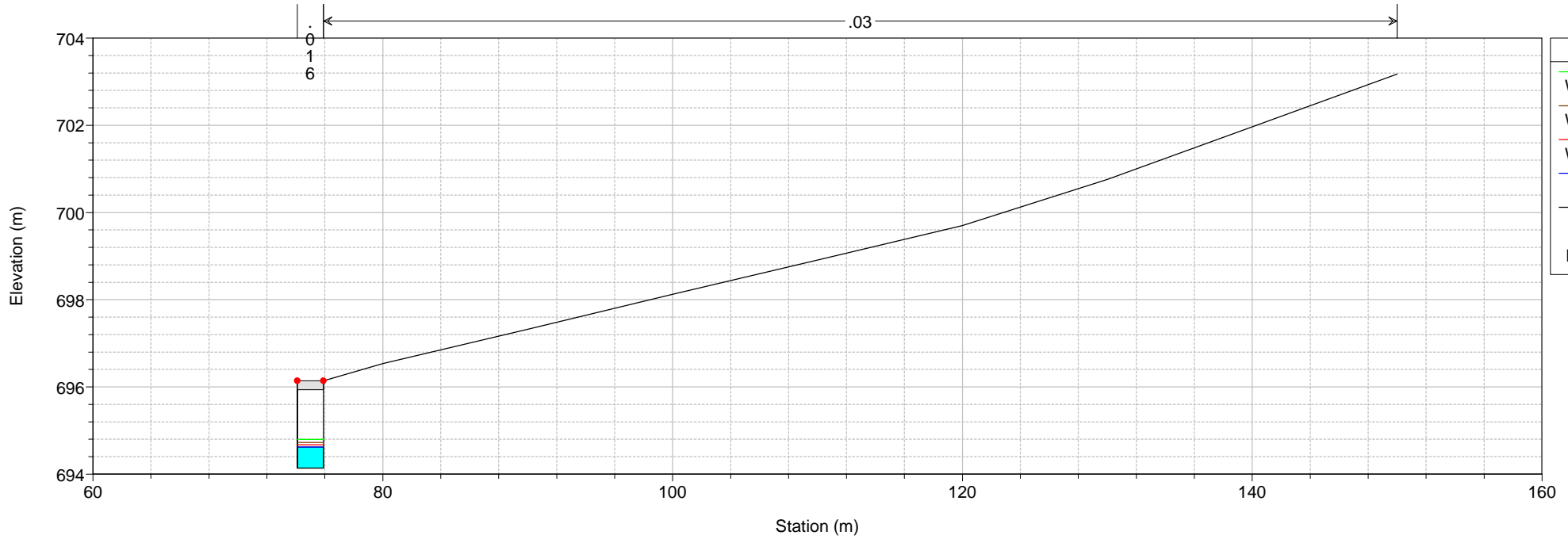


River = ARREZZOLU Reach = ARREZZOLU RS = 500 SEZIONE 5



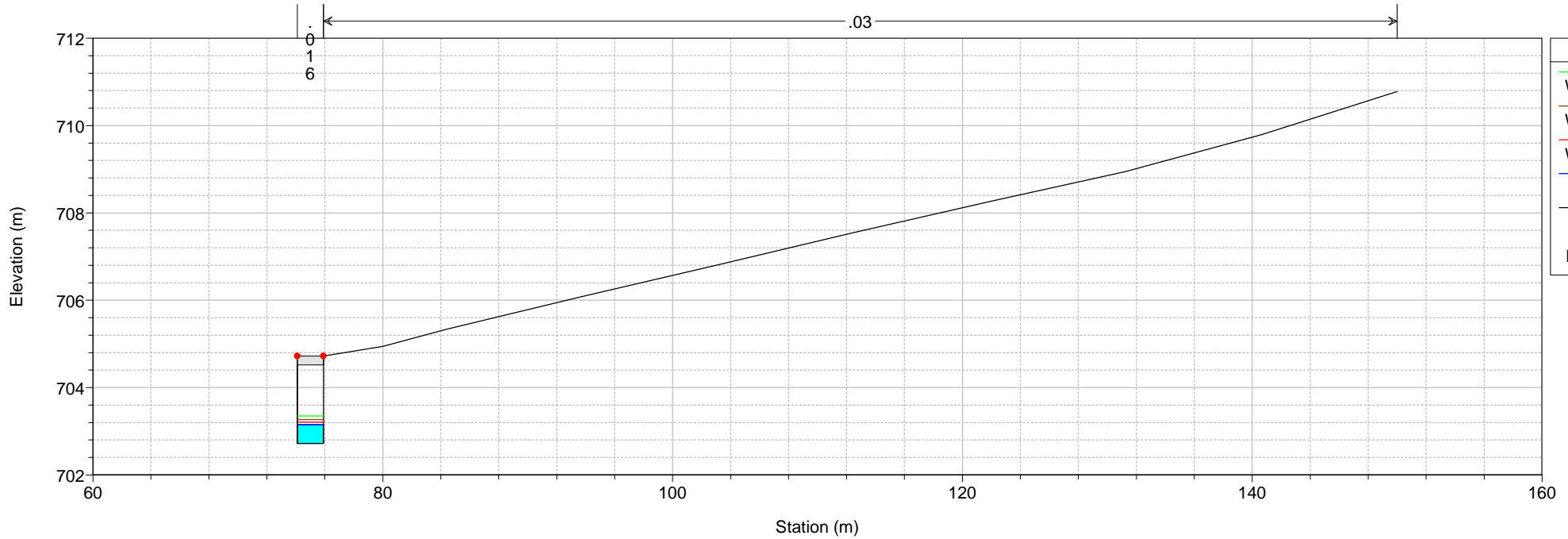
- Legend**
- WS T500
 - WS T200
 - WS T100
 - WS T50
 - Ground
 - Bank Sta

River = ARREZZOLU Reach = ARREZZOLU RS = 600.0000 SEZIONE 6

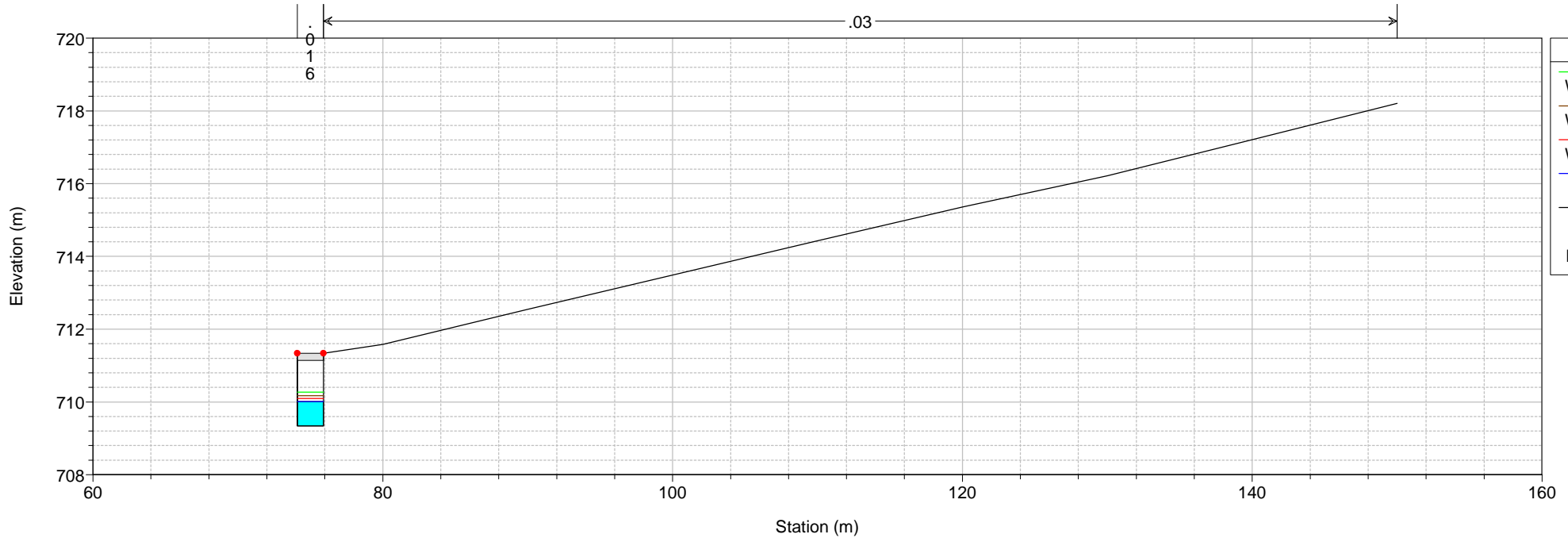


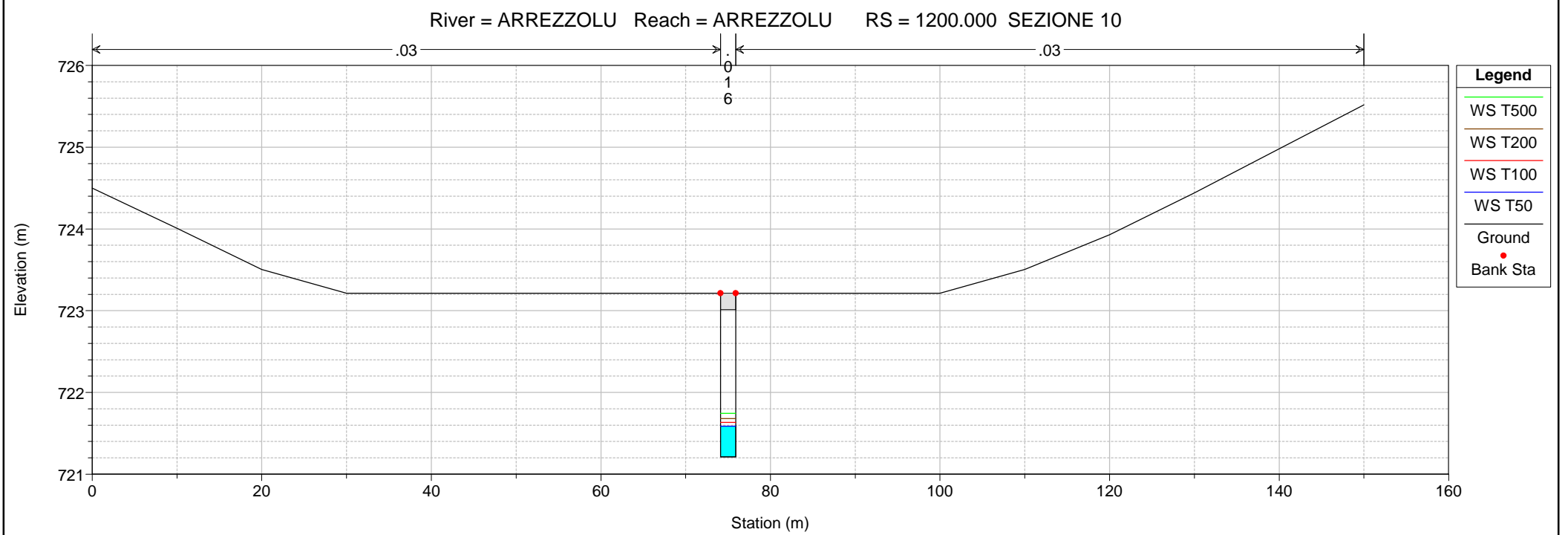
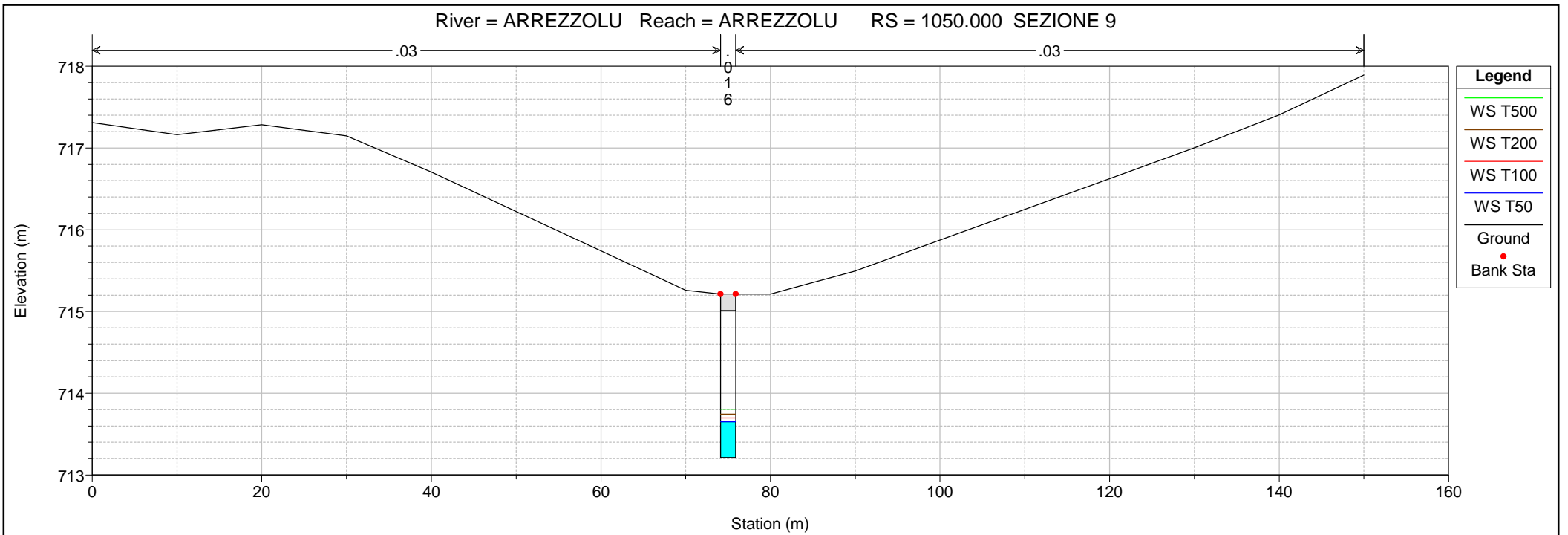
- Legend**
- WS T500
 - WS T200
 - WS T100
 - WS T50
 - Ground
 - Bank Sta

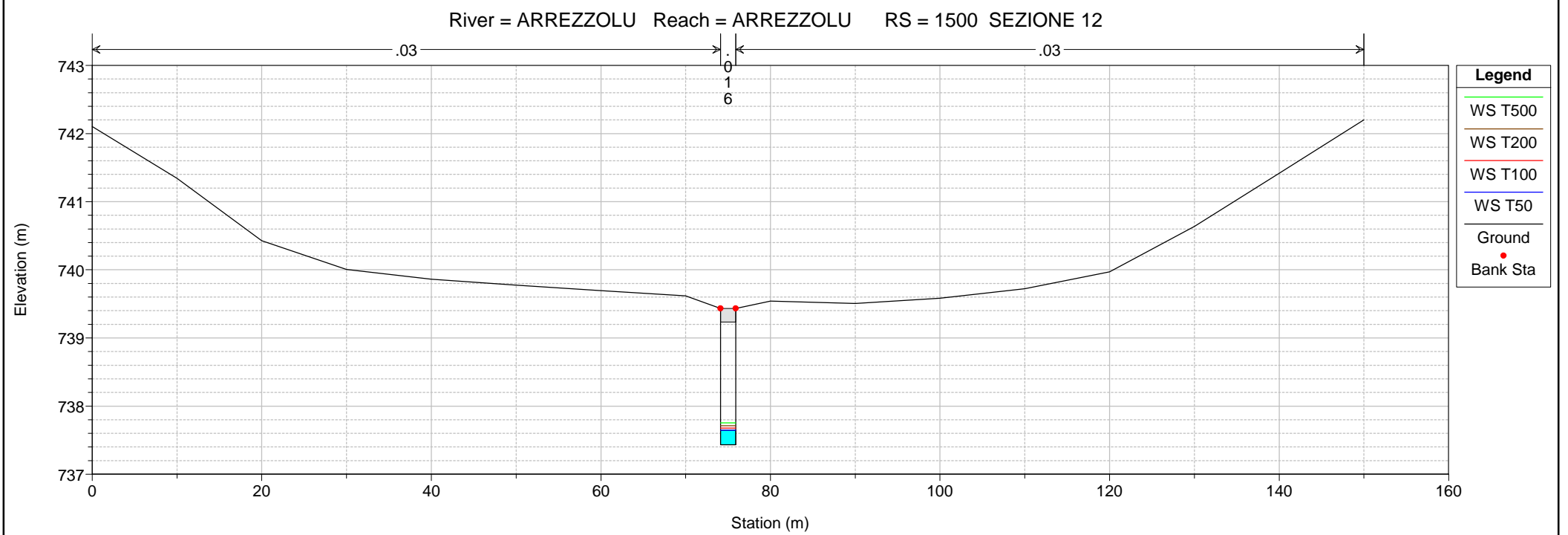
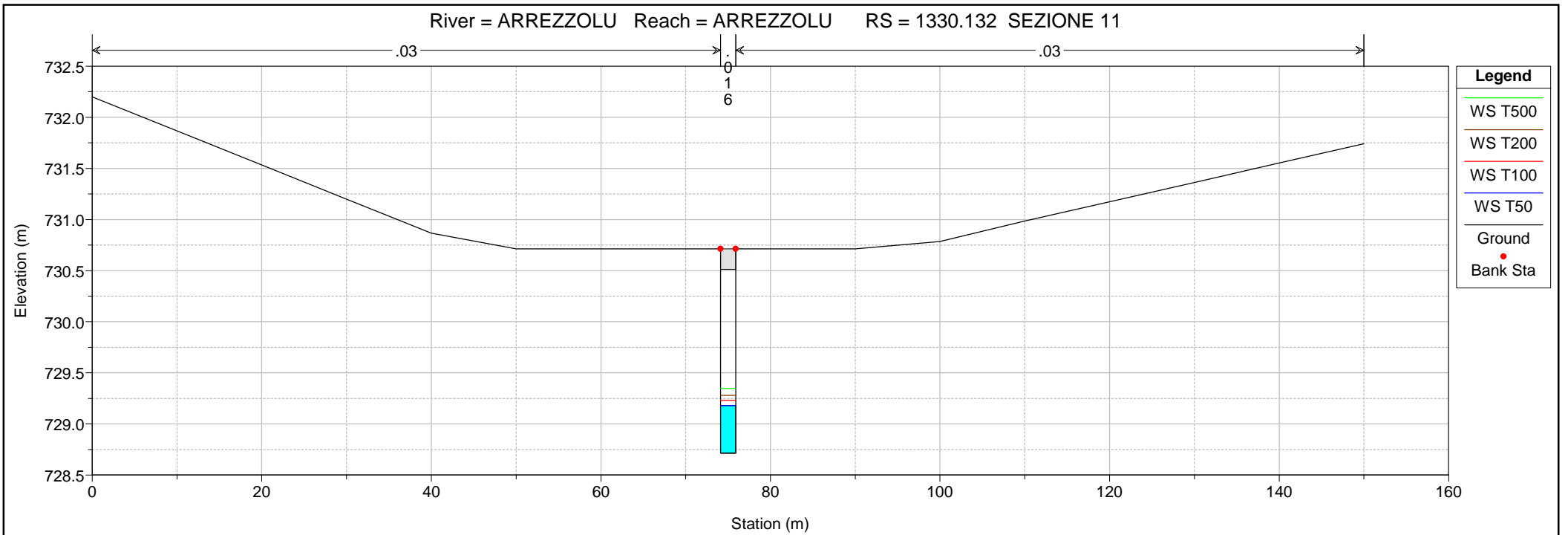
River = ARREZZOLU Reach = ARREZZOLU RS = 750 SEZIONE 7



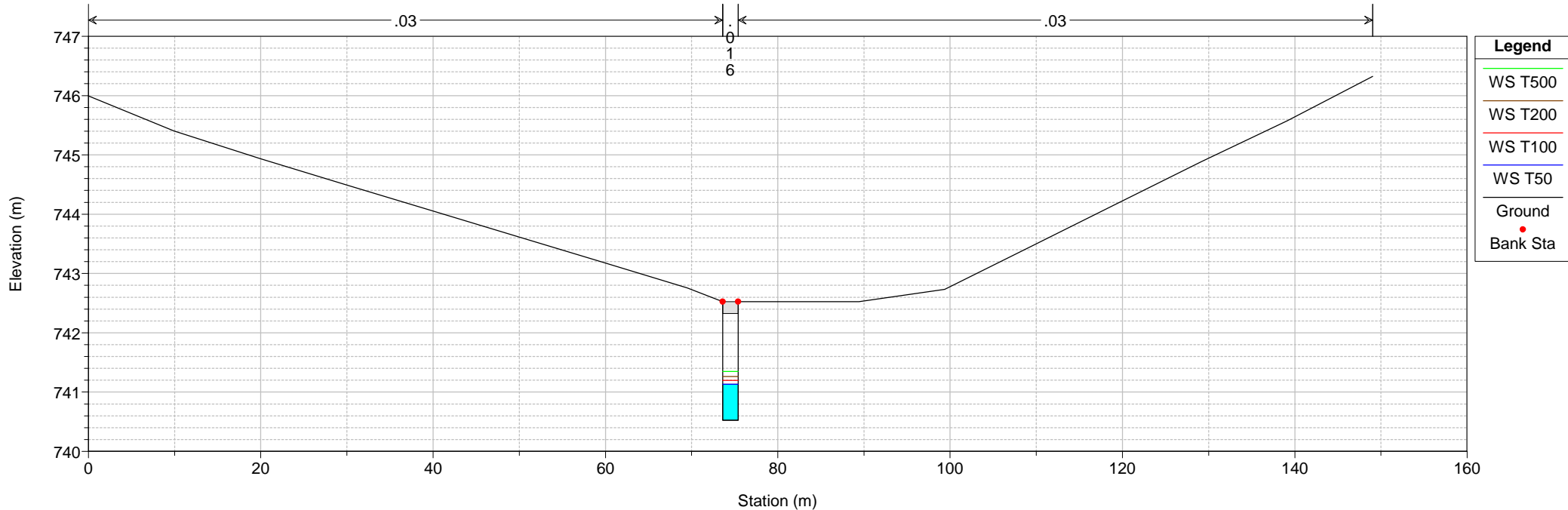
River = ARREZZOLU Reach = ARREZZOLU RS = 900.0001 SEZIONE 8



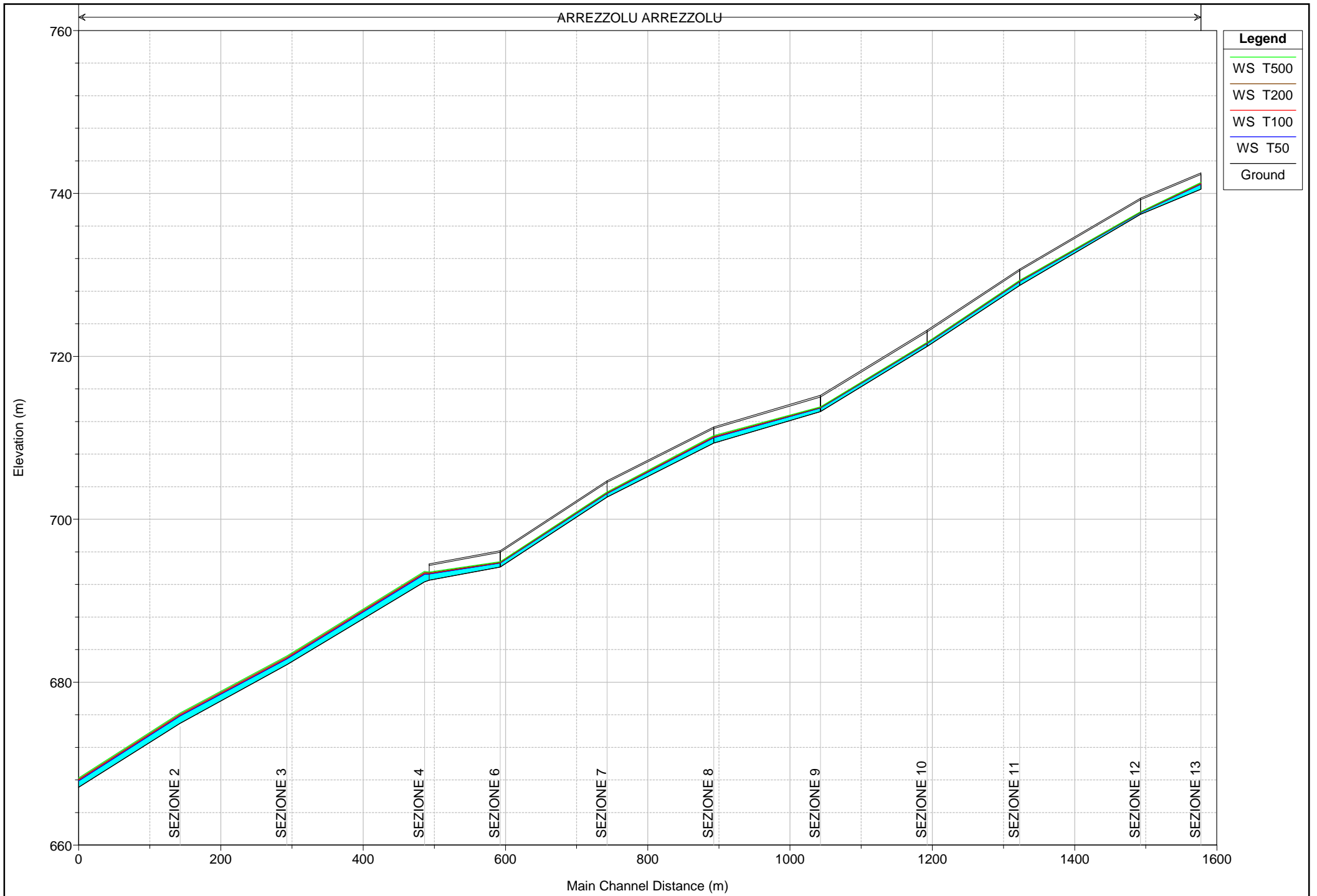




River = ARREZZOLU Reach = ARREZZOLU RS = 1585.000 SEZIONE 13



| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|-----------|---------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| ARREZZOLU | 7.302666 SEZIONE 1 | T50 | 9.71 | 667.89 | 667.09 | 0.79 | 8.14 | 2.92 |
| ARREZZOLU | 7.302666 SEZIONE 1 | T100 | 11.39 | 668.00 | 667.09 | 0.90 | 8.40 | 2.82 |
| ARREZZOLU | 7.302666 SEZIONE 1 | T200 | 13.08 | 668.10 | 667.09 | 1.01 | 8.62 | 2.74 |
| ARREZZOLU | 7.302666 SEZIONE 1 | T500 | 15.40 | 668.25 | 667.09 | 1.16 | 8.88 | 2.64 |
| ARREZZOLU | 150.0001 SEZIONE 2 | T50 | 9.71 | 675.85 | 674.94 | 2.27 | 7.11 | 2.38 |
| ARREZZOLU | 150.0001 SEZIONE 2 | T100 | 11.39 | 675.96 | 674.94 | 2.38 | 7.44 | 2.35 |
| ARREZZOLU | 150.0001 SEZIONE 2 | T200 | 13.08 | 676.07 | 674.94 | 2.49 | 7.72 | 2.32 |
| ARREZZOLU | 150.0001 SEZIONE 2 | T500 | 15.40 | 676.22 | 674.94 | 2.64 | 8.05 | 2.27 |
| ARREZZOLU | 300.0000 SEZIONE 3 | T50 | 9.71 | 682.85 | 682.15 | 3.62 | 9.30 | 3.56 |
| ARREZZOLU | 300.0000 SEZIONE 3 | T100 | 11.39 | 682.96 | 682.15 | 3.73 | 9.45 | 3.36 |
| ARREZZOLU | 300.0000 SEZIONE 3 | T200 | 13.08 | 683.06 | 682.15 | 3.83 | 9.59 | 3.21 |
| ARREZZOLU | 300.0000 SEZIONE 3 | T500 | 15.40 | 683.21 | 682.15 | 3.98 | 9.71 | 3.02 |
| ARREZZOLU | 493.7001 SEZIONE 4 | T50 | 5.74 | 693.26 | 692.32 | 2.39 | 4.08 | 1.35 |
| ARREZZOLU | 493.7001 SEZIONE 4 | T100 | 6.73 | 693.37 | 692.32 | 2.50 | 4.28 | 1.33 |
| ARREZZOLU | 493.7001 SEZIONE 4 | T200 | 7.73 | 693.48 | 692.32 | 2.62 | 4.44 | 1.32 |
| ARREZZOLU | 493.7001 SEZIONE 4 | T500 | 9.10 | 693.62 | 692.32 | 2.76 | 4.66 | 1.30 |
| ARREZZOLU | 500 SEZIONE 5 | T50 | 5.74 | 693.27 | 692.52 | 0.74 | 4.28 | 1.58 |
| ARREZZOLU | 500 SEZIONE 5 | T100 | 6.73 | 693.34 | 692.52 | 0.82 | 4.55 | 1.60 |
| ARREZZOLU | 500 SEZIONE 5 | T200 | 7.73 | 693.42 | 692.52 | 0.89 | 4.80 | 1.62 |
| ARREZZOLU | 500 SEZIONE 5 | T500 | 9.10 | 693.51 | 692.52 | 0.99 | 5.10 | 1.64 |
| ARREZZOLU | 600.0000 SEZIONE 6 | T50 | 5.74 | 694.62 | 694.14 | 0.48 | 6.59 | 3.02 |
| ARREZZOLU | 600.0000 SEZIONE 6 | T100 | 6.73 | 694.68 | 694.14 | 0.54 | 6.97 | 3.04 |
| ARREZZOLU | 600.0000 SEZIONE 6 | T200 | 7.73 | 694.73 | 694.14 | 0.59 | 7.31 | 3.04 |
| ARREZZOLU | 600.0000 SEZIONE 6 | T500 | 9.10 | 694.79 | 694.14 | 0.66 | 7.71 | 3.04 |
| ARREZZOLU | 750 SEZIONE 7 | T50 | 5.74 | 703.15 | 702.72 | 0.43 | 7.36 | 3.57 |
| ARREZZOLU | 750 SEZIONE 7 | T100 | 6.73 | 703.21 | 702.72 | 0.49 | 7.60 | 3.46 |
| ARREZZOLU | 750 SEZIONE 7 | T200 | 7.73 | 703.27 | 702.72 | 0.55 | 7.80 | 3.36 |
| ARREZZOLU | 750 SEZIONE 7 | T500 | 9.10 | 703.35 | 702.72 | 0.63 | 8.04 | 3.24 |
| ARREZZOLU | 900.0001 SEZIONE 8 | T50 | 5.74 | 710.01 | 709.34 | 0.67 | 4.75 | 1.85 |
| ARREZZOLU | 900.0001 SEZIONE 8 | T100 | 6.73 | 710.09 | 709.34 | 0.75 | 4.98 | 1.83 |
| ARREZZOLU | 900.0001 SEZIONE 8 | T200 | 7.73 | 710.17 | 709.34 | 0.83 | 5.18 | 1.82 |
| ARREZZOLU | 900.0001 SEZIONE 8 | T500 | 9.10 | 710.27 | 709.34 | 0.93 | 5.43 | 1.80 |
| ARREZZOLU | 1050.000 SEZIONE 9 | T50 | 4.67 | 713.65 | 713.21 | 0.44 | 5.93 | 2.86 |
| ARREZZOLU | 1050.000 SEZIONE 9 | T100 | 5.48 | 713.70 | 713.21 | 0.48 | 6.28 | 2.88 |
| ARREZZOLU | 1050.000 SEZIONE 9 | T200 | 6.29 | 713.74 | 713.21 | 0.53 | 6.59 | 2.89 |
| ARREZZOLU | 1050.000 SEZIONE 9 | T500 | 7.41 | 713.80 | 713.21 | 0.59 | 6.96 | 2.89 |
| ARREZZOLU | 1200.000 SEZIONE 10 | T50 | 4.67 | 721.59 | 721.21 | 0.37 | 6.95 | 3.63 |
| ARREZZOLU | 1200.000 SEZIONE 10 | T100 | 5.48 | 721.64 | 721.21 | 0.42 | 7.22 | 3.55 |
| ARREZZOLU | 1200.000 SEZIONE 10 | T200 | 6.29 | 721.68 | 721.21 | 0.47 | 7.47 | 3.49 |
| ARREZZOLU | 1200.000 SEZIONE 10 | T500 | 7.41 | 721.74 | 721.21 | 0.53 | 7.77 | 3.41 |
| ARREZZOLU | 1330.132 SEZIONE 11 | T50 | 4.67 | 729.18 | 728.71 | 0.47 | 5.57 | 2.60 |
| ARREZZOLU | 1330.132 SEZIONE 11 | T100 | 5.48 | 729.23 | 728.71 | 0.52 | 5.89 | 2.61 |
| ARREZZOLU | 1330.132 SEZIONE 11 | T200 | 6.29 | 729.28 | 728.71 | 0.57 | 6.17 | 2.62 |
| ARREZZOLU | 1330.132 SEZIONE 11 | T500 | 7.41 | 729.35 | 728.71 | 0.63 | 6.51 | 2.61 |
| ARREZZOLU | 1500 SEZIONE 12 | T50 | 2.64 | 737.65 | 737.43 | 0.21 | 6.89 | 4.76 |
| ARREZZOLU | 1500 SEZIONE 12 | T100 | 3.09 | 737.68 | 737.43 | 0.25 | 6.98 | 4.49 |
| ARREZZOLU | 1500 SEZIONE 12 | T200 | 3.55 | 737.71 | 737.43 | 0.28 | 7.08 | 4.29 |
| ARREZZOLU | 1500 SEZIONE 12 | T500 | 4.18 | 737.76 | 737.43 | 0.32 | 7.20 | 4.04 |
| ARREZZOLU | 1585.000 SEZIONE 13 | T50 | 2.64 | 741.13 | 740.53 | 0.60 | 2.43 | 1.00 |
| ARREZZOLU | 1585.000 SEZIONE 13 | T100 | 3.09 | 741.20 | 740.53 | 0.67 | 2.56 | 1.00 |
| ARREZZOLU | 1585.000 SEZIONE 13 | T200 | 3.55 | 741.26 | 740.53 | 0.74 | 2.68 | 1.00 |
| ARREZZOLU | 1585.000 SEZIONE 13 | T500 | 4.18 | 741.35 | 740.53 | 0.82 | 2.82 | 0.99 |



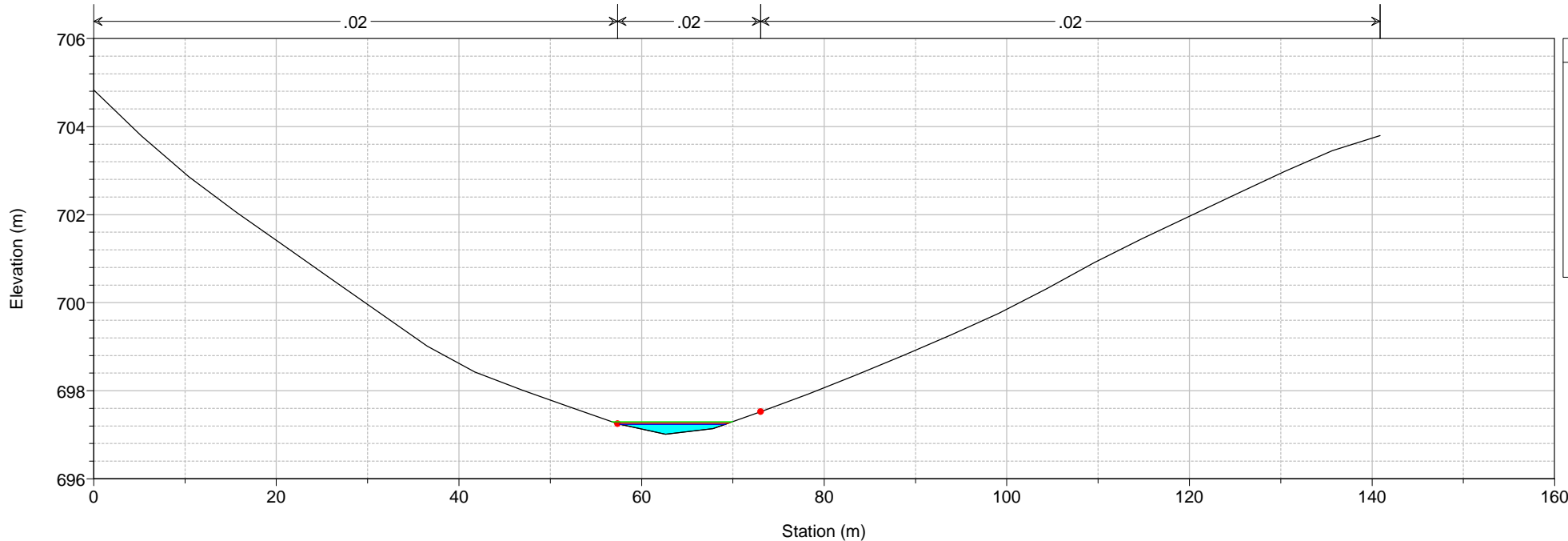
ARREZZOLU - NATURALE

SEZIONI IDRAULICHE

PROFILO

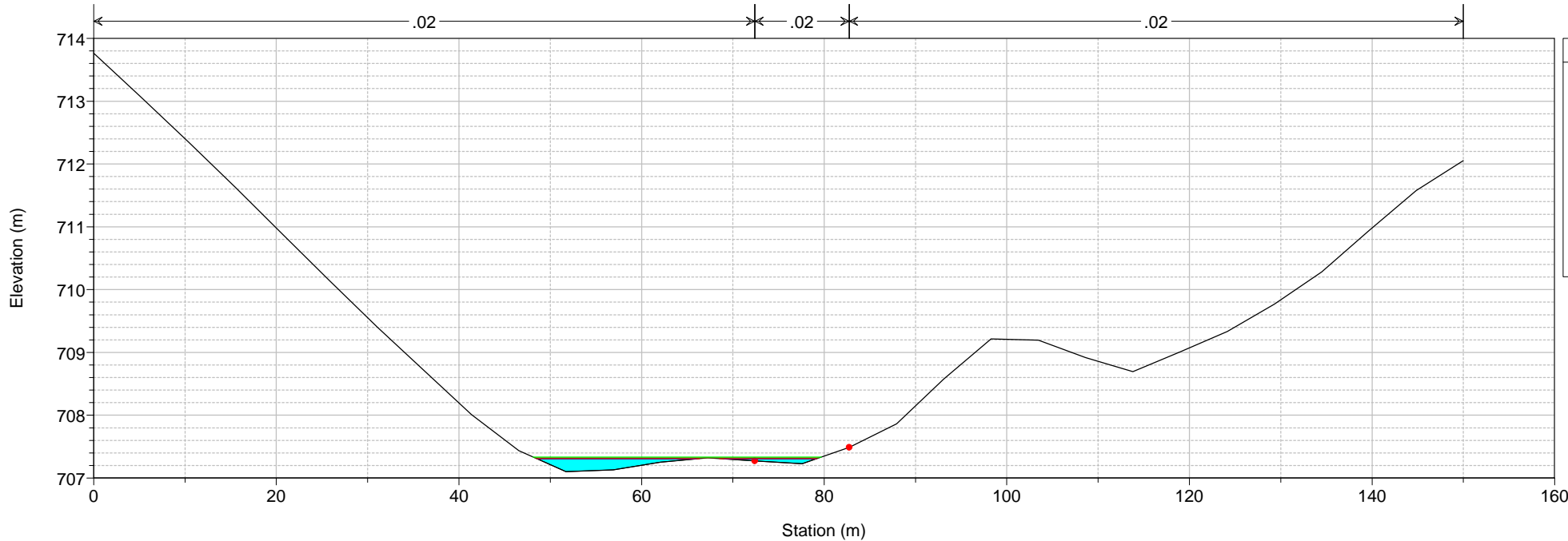
RISULTATI NUMERICI

River = URBANO Reach = URBANO RS = 50.97509 SEZIONE 1



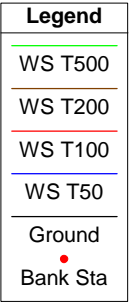
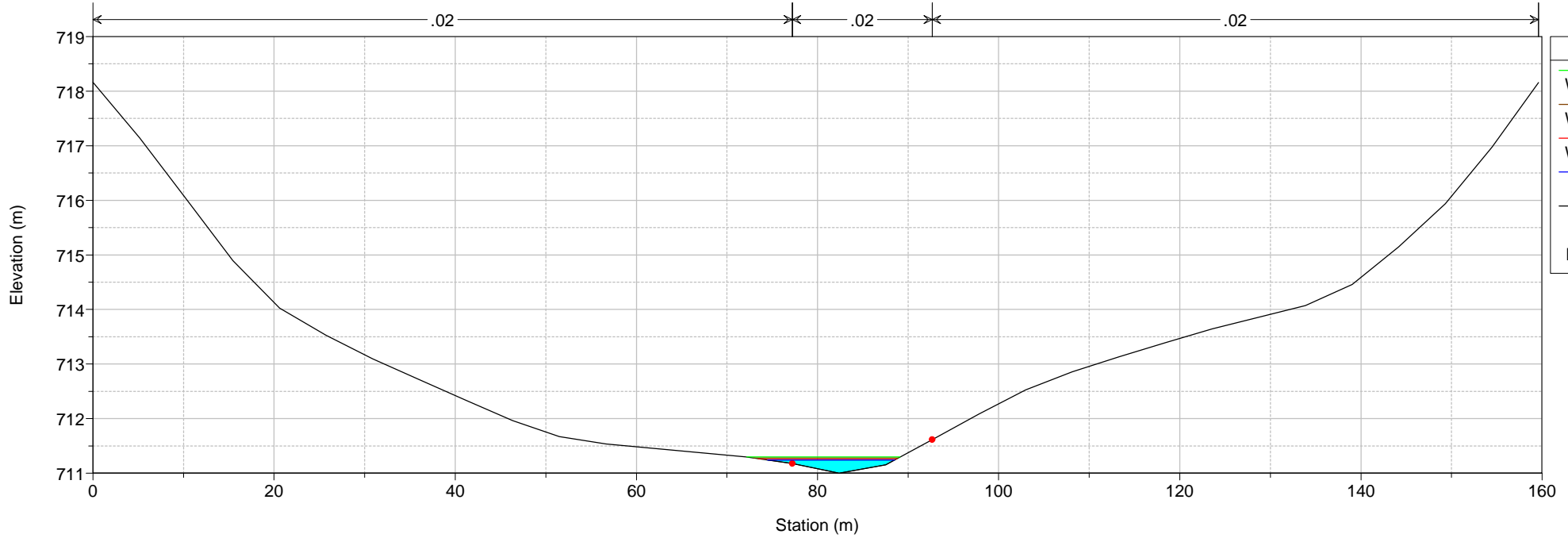
- Legend**
- WS T500
 - WS T200
 - WS T100
 - WS T50
 - Ground
 - Bank Sta

River = URBANO Reach = URBANO RS = 200 SEZIONE 2

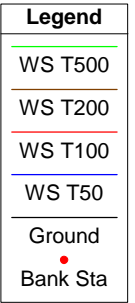
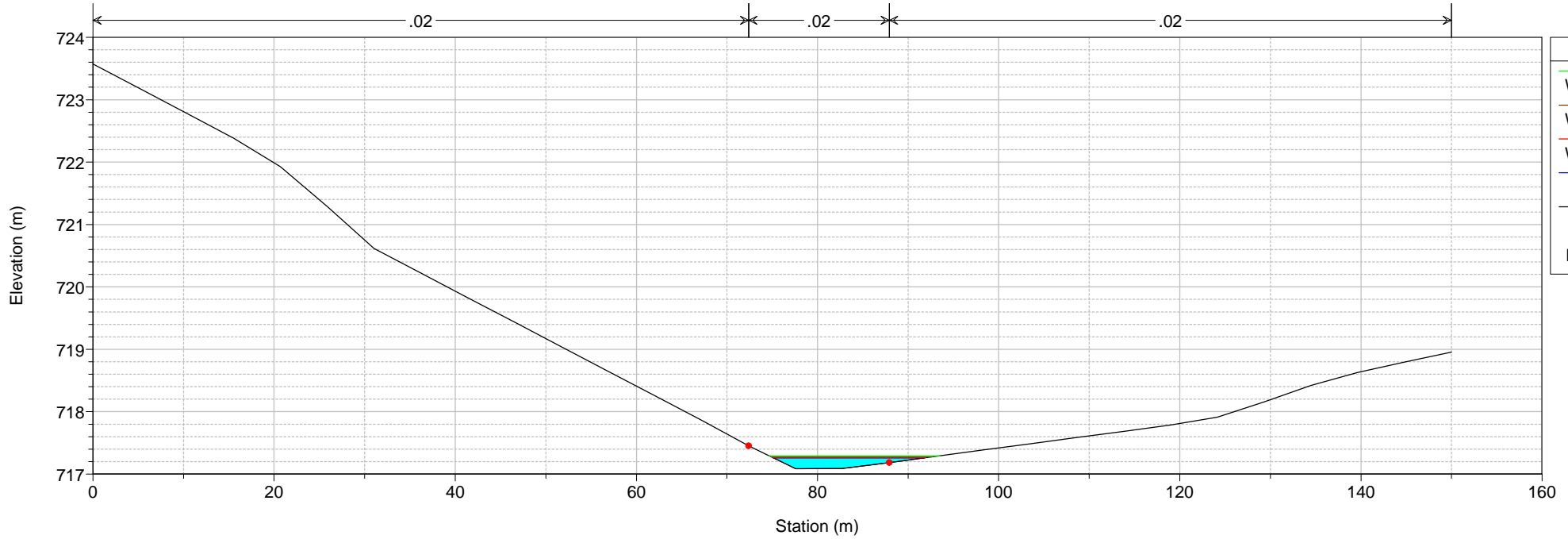


- Legend**
- WS T500
 - WS T200
 - WS T100
 - WS T50
 - Ground
 - Bank Sta

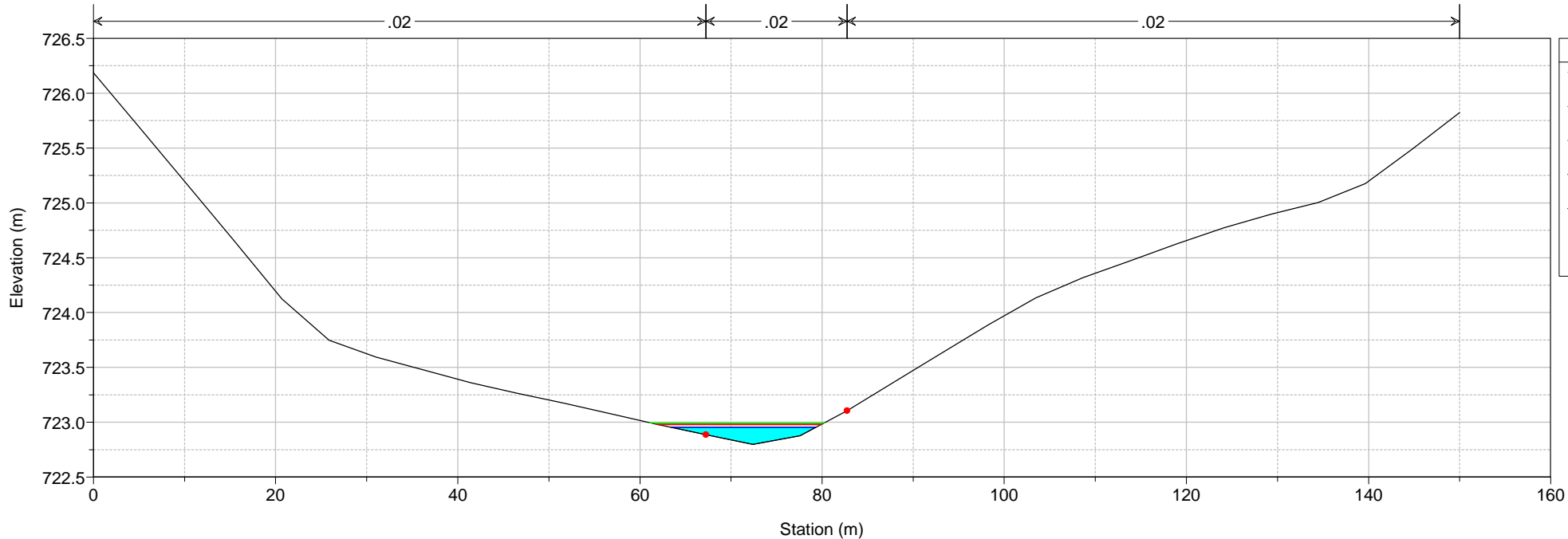
River = URBANO Reach = URBANO RS = 276.5456 SEZIONE 3



River = URBANO Reach = URBANO RS = 399.9999 SEZIONE 4



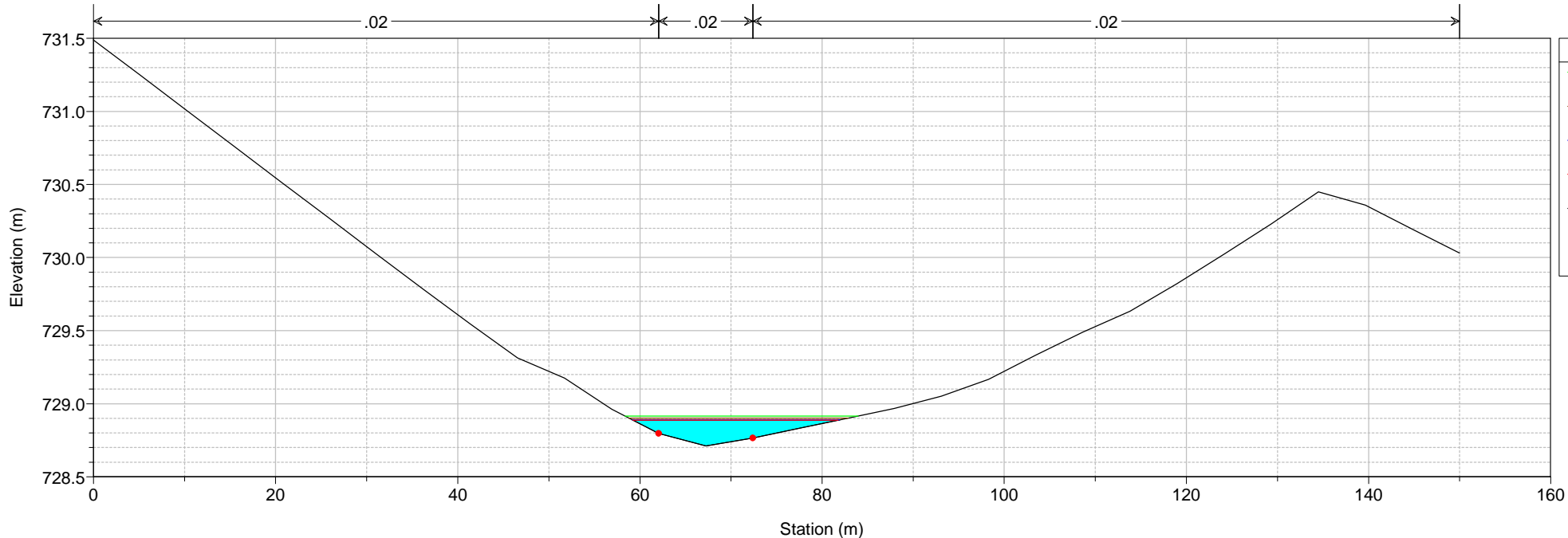
River = URBANO Reach = URBANO RS = 500 SEZIONE 5



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

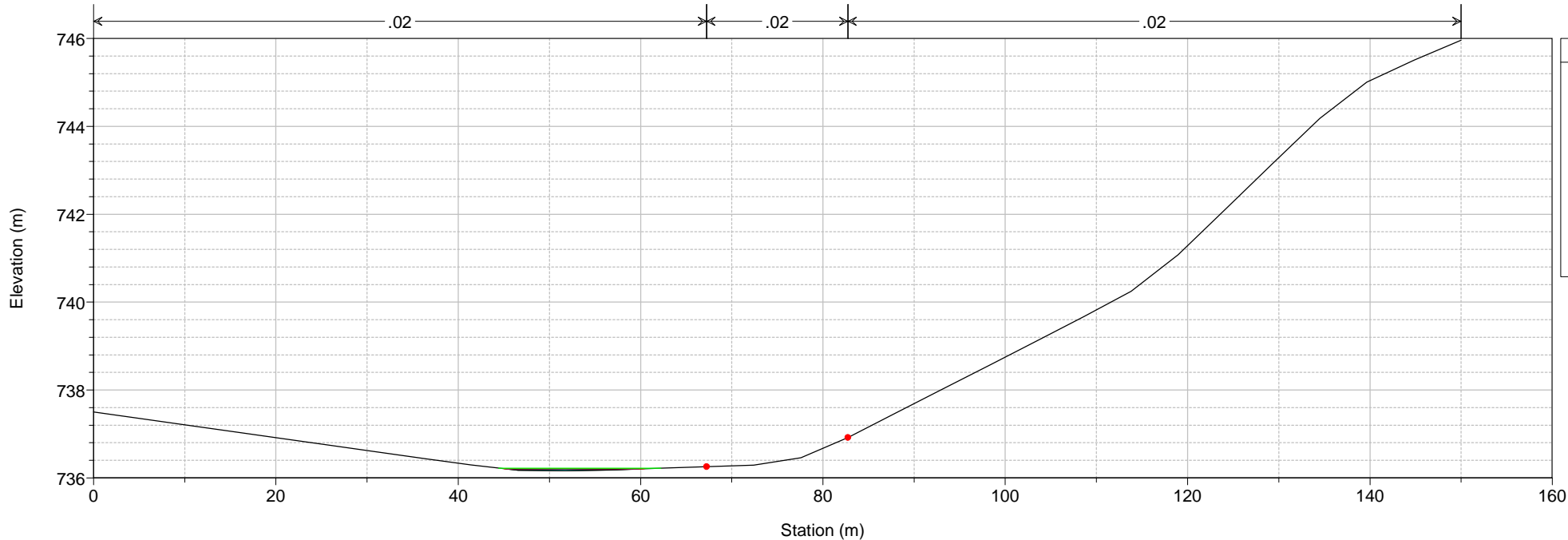
River = URBANO Reach = URBANO RS = 600 SEZIONE 6



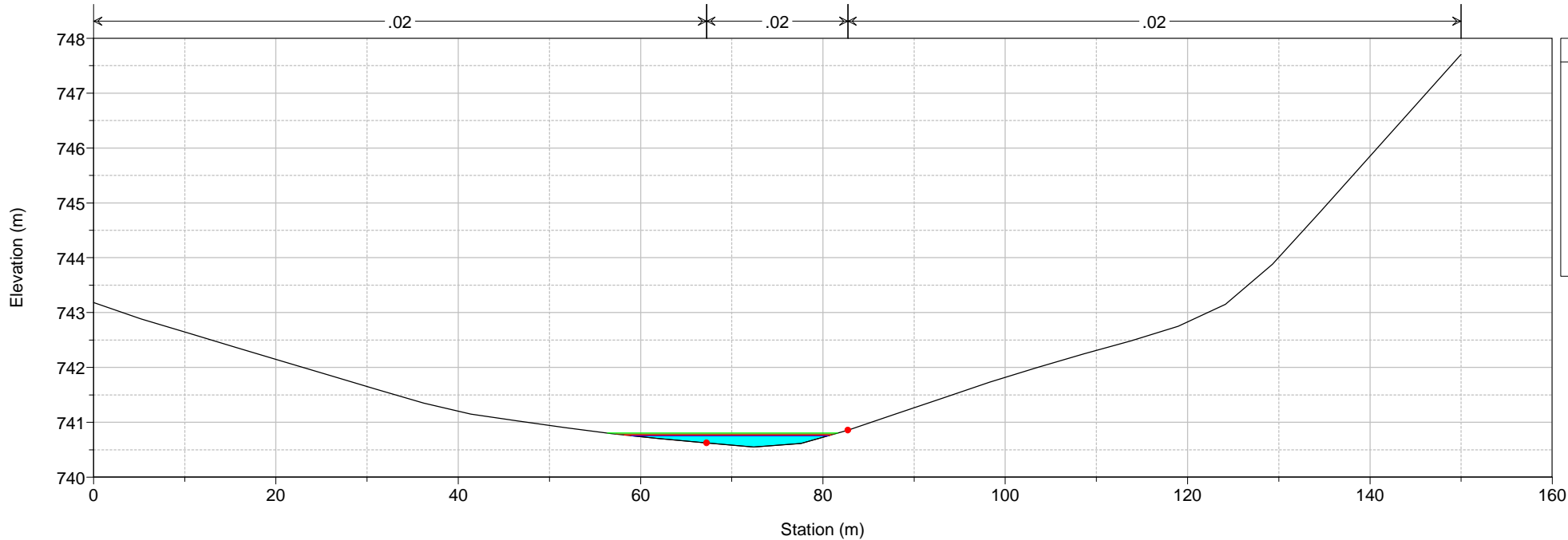
Legend

- WS T500
- WS T200
- WS T50
- WS T100
- Ground
- Bank Sta

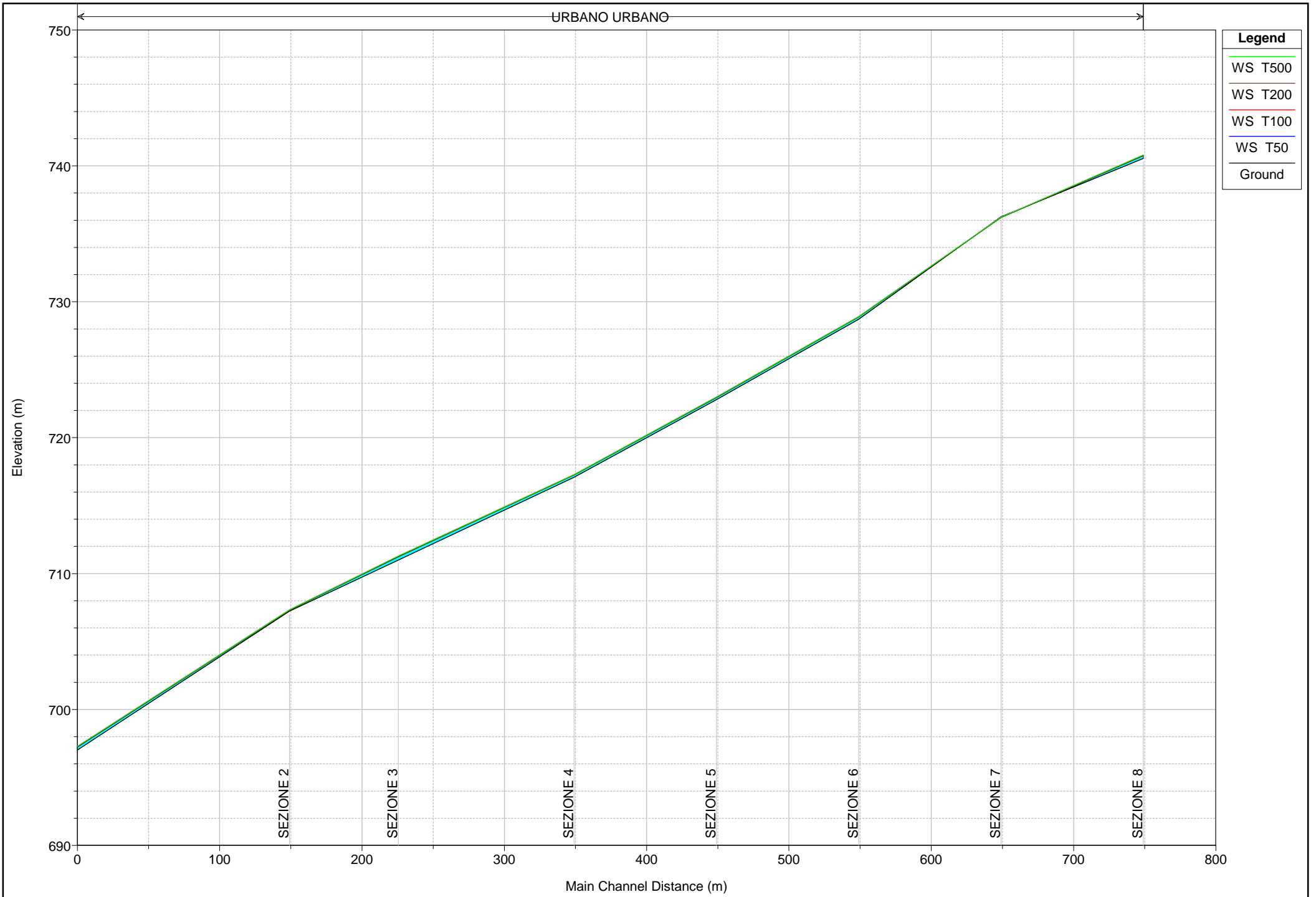
River = URBANO Reach = URBANO RS = 699.9999 SEZIONE 7



River = URBANO Reach = URBANO RS = 799.9999 SEZIONE 8



| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|--------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| URBANO | 50.97509 SEZIONE 1 | T50 | 5.74 | 697.24 | 697.01 | 0.23 | 3.78 | 3.33 |
| URBANO | 50.97509 SEZIONE 1 | T100 | 6.73 | 697.27 | 697.01 | 0.25 | 3.72 | 3.08 |
| URBANO | 50.97509 SEZIONE 1 | T200 | 7.73 | 697.28 | 697.01 | 0.27 | 3.91 | 3.13 |
| URBANO | 50.97509 SEZIONE 1 | T500 | 9.10 | 697.30 | 697.01 | 0.29 | 4.07 | 3.12 |
| URBANO | 200 SEZIONE 2 | T50 | 5.74 | 707.30 | 707.23 | 0.20 | 2.43 | 2.16 |
| URBANO | 200 SEZIONE 2 | T100 | 6.73 | 707.31 | 707.23 | 0.21 | 2.69 | 2.41 |
| URBANO | 200 SEZIONE 2 | T200 | 7.73 | 707.32 | 707.23 | 0.22 | 2.72 | 2.44 |
| URBANO | 200 SEZIONE 2 | T500 | 9.10 | 707.34 | 707.23 | 0.23 | 2.76 | 2.54 |
| URBANO | 276.5456 SEZIONE 3 | T50 | 5.74 | 711.24 | 711.00 | 0.24 | 3.25 | 2.78 |
| URBANO | 276.5456 SEZIONE 3 | T100 | 6.73 | 711.27 | 711.00 | 0.27 | 3.17 | 2.58 |
| URBANO | 276.5456 SEZIONE 3 | T200 | 7.73 | 711.28 | 711.00 | 0.28 | 3.34 | 2.66 |
| URBANO | 276.5456 SEZIONE 3 | T500 | 9.10 | 711.30 | 711.00 | 0.30 | 3.48 | 2.69 |
| URBANO | 399.9999 SEZIONE 4 | T50 | 4.67 | 717.26 | 717.09 | 0.17 | 2.44 | 2.20 |
| URBANO | 399.9999 SEZIONE 4 | T100 | 5.48 | 717.26 | 717.09 | 0.18 | 2.81 | 2.52 |
| URBANO | 399.9999 SEZIONE 4 | T200 | 6.29 | 717.28 | 717.09 | 0.19 | 2.85 | 2.47 |
| URBANO | 399.9999 SEZIONE 4 | T500 | 7.41 | 717.29 | 717.09 | 0.21 | 2.97 | 2.49 |
| URBANO | 500 SEZIONE 5 | T50 | 4.67 | 722.95 | 722.80 | 0.15 | 3.44 | 3.61 |
| URBANO | 500 SEZIONE 5 | T100 | 5.48 | 722.98 | 722.80 | 0.18 | 3.07 | 2.99 |
| URBANO | 500 SEZIONE 5 | T200 | 6.29 | 722.98 | 722.80 | 0.19 | 3.31 | 3.17 |
| URBANO | 500 SEZIONE 5 | T500 | 7.41 | 723.00 | 722.80 | 0.20 | 3.47 | 3.23 |
| URBANO | 600 SEZIONE 6 | T50 | 4.67 | 728.89 | 728.71 | 0.18 | 2.12 | 2.10 |
| URBANO | 600 SEZIONE 6 | T100 | 5.48 | 728.89 | 728.71 | 0.18 | 2.54 | 2.52 |
| URBANO | 600 SEZIONE 6 | T200 | 6.29 | 728.90 | 728.71 | 0.19 | 2.52 | 2.43 |
| URBANO | 600 SEZIONE 6 | T500 | 7.41 | 728.92 | 728.71 | 0.20 | 2.61 | 2.43 |
| URBANO | 699.9999 SEZIONE 7 | T50 | 2.64 | 736.20 | 736.26 | 0.04 | 6.33 | 0.00 |
| URBANO | 699.9999 SEZIONE 7 | T100 | 3.09 | 736.21 | 736.26 | 0.05 | 6.34 | 0.00 |
| URBANO | 699.9999 SEZIONE 7 | T200 | 3.55 | 736.21 | 736.26 | 0.05 | 7.55 | 0.00 |
| URBANO | 699.9999 SEZIONE 7 | T500 | 4.18 | 736.22 | 736.26 | 0.06 | 5.83 | 0.00 |
| URBANO | 799.9999 SEZIONE 8 | T50 | 2.64 | 740.76 | 740.55 | 0.21 | 1.04 | 0.95 |
| URBANO | 799.9999 SEZIONE 8 | T100 | 3.09 | 740.77 | 740.55 | 0.22 | 1.09 | 0.96 |
| URBANO | 799.9999 SEZIONE 8 | T200 | 3.55 | 740.79 | 740.55 | 0.24 | 1.11 | 0.95 |
| URBANO | 799.9999 SEZIONE 8 | T500 | 4.18 | 740.80 | 740.55 | 0.26 | 1.14 | 0.94 |



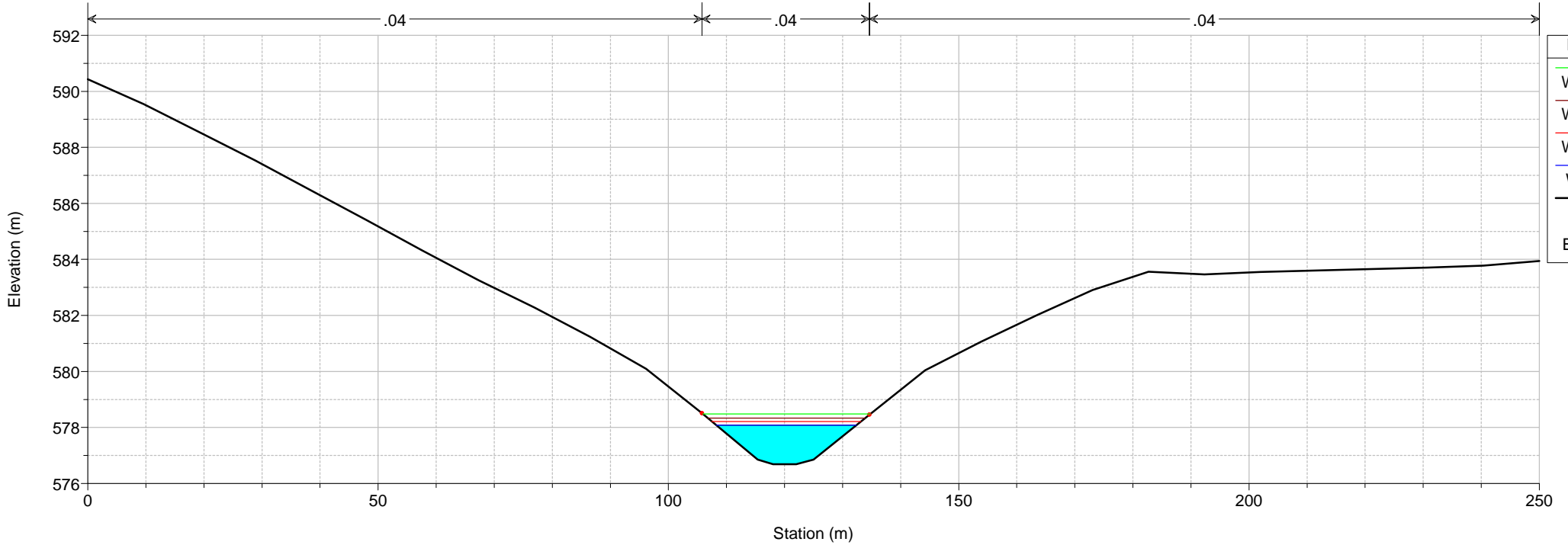
RIU SU LINU

SEZIONI IDRAULICHE

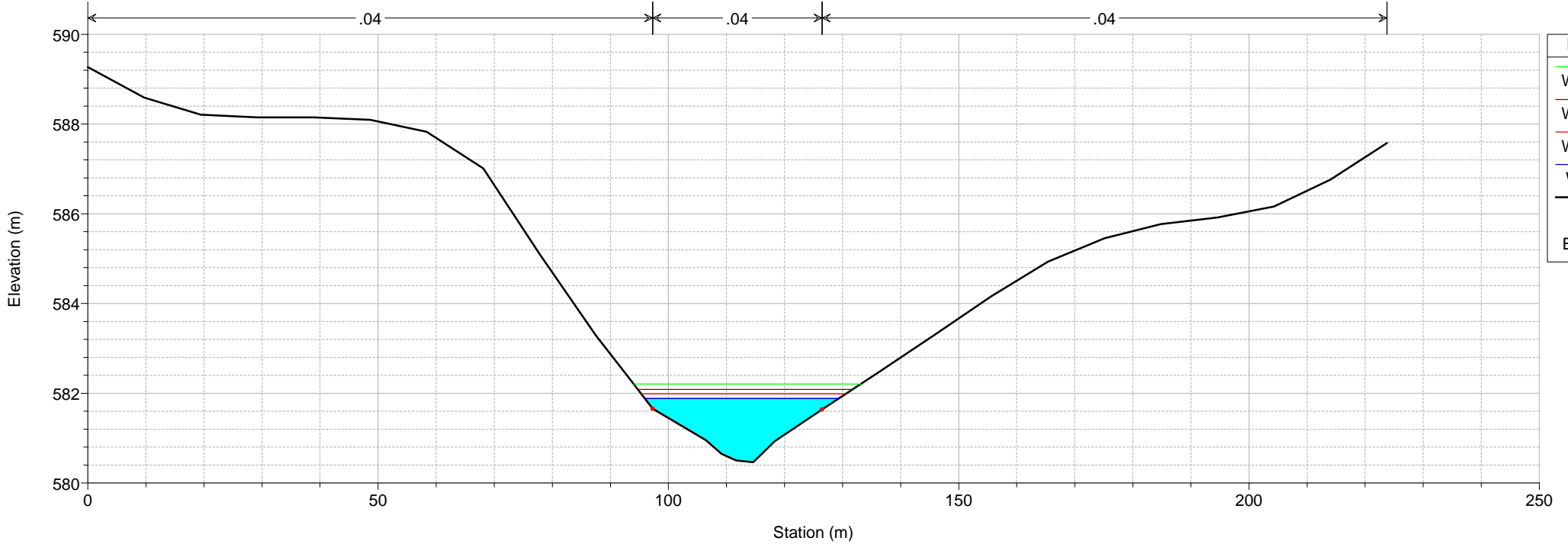
PROFILO

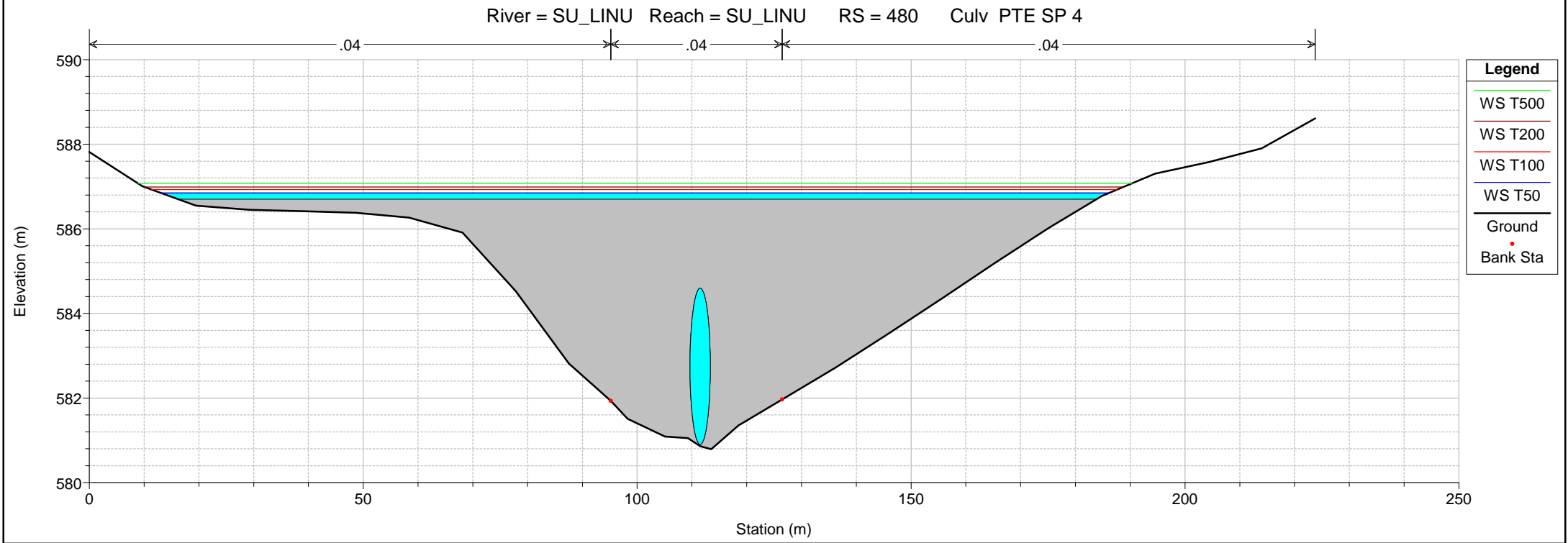
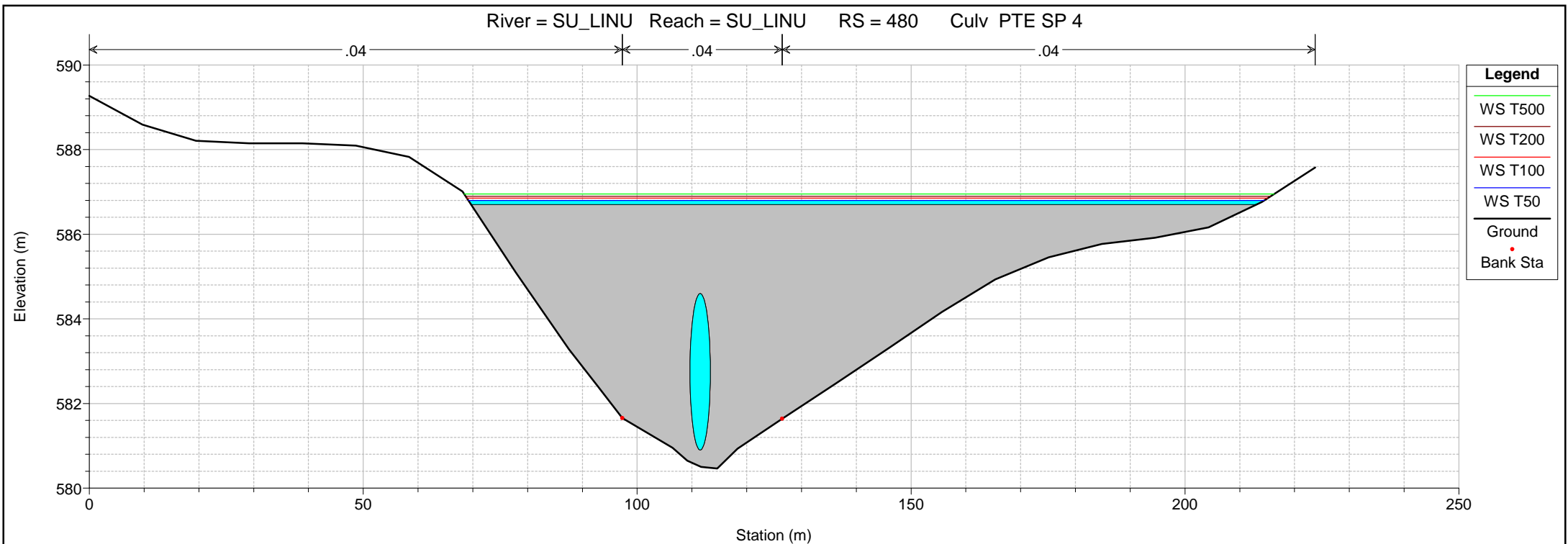
RISULTATI NUMERICI

River = SU_LINU Reach = SU_LINU RS = 209.4803 SEZIONE 1

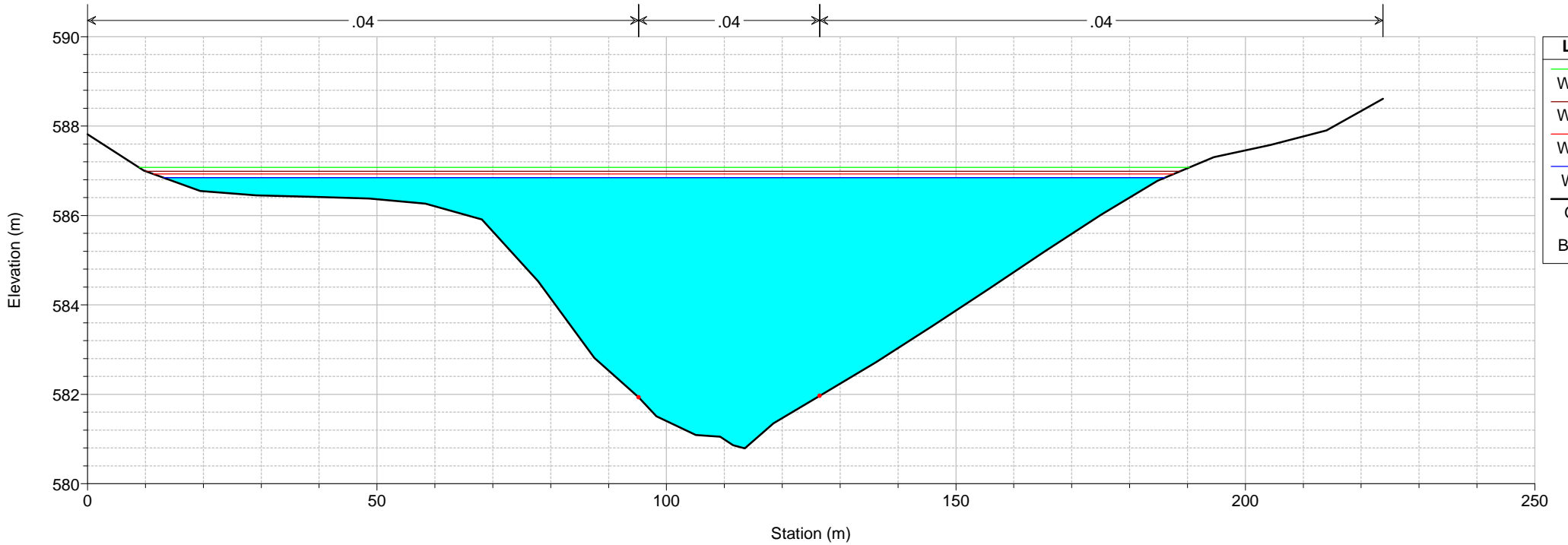


River = SU_LINU Reach = SU_LINU RS = 475.1323 SEZIONE 2





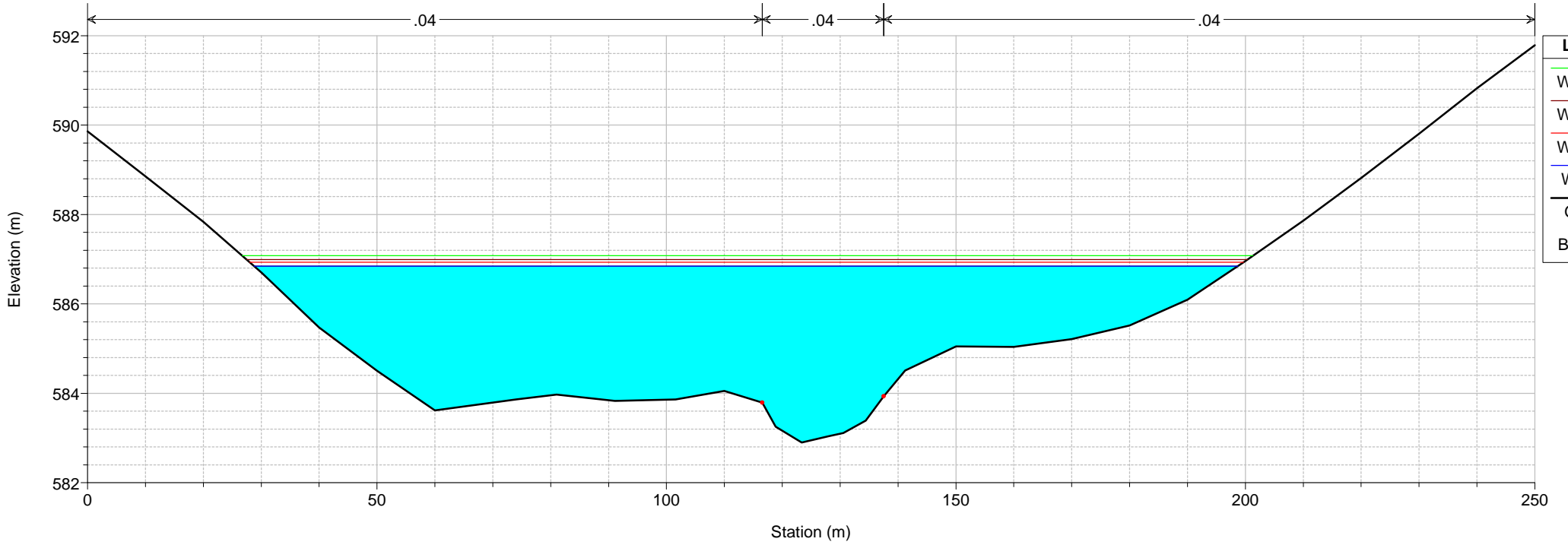
River = SU_LINU Reach = SU_LINU RS = 489.8172 SEZIONE 3



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

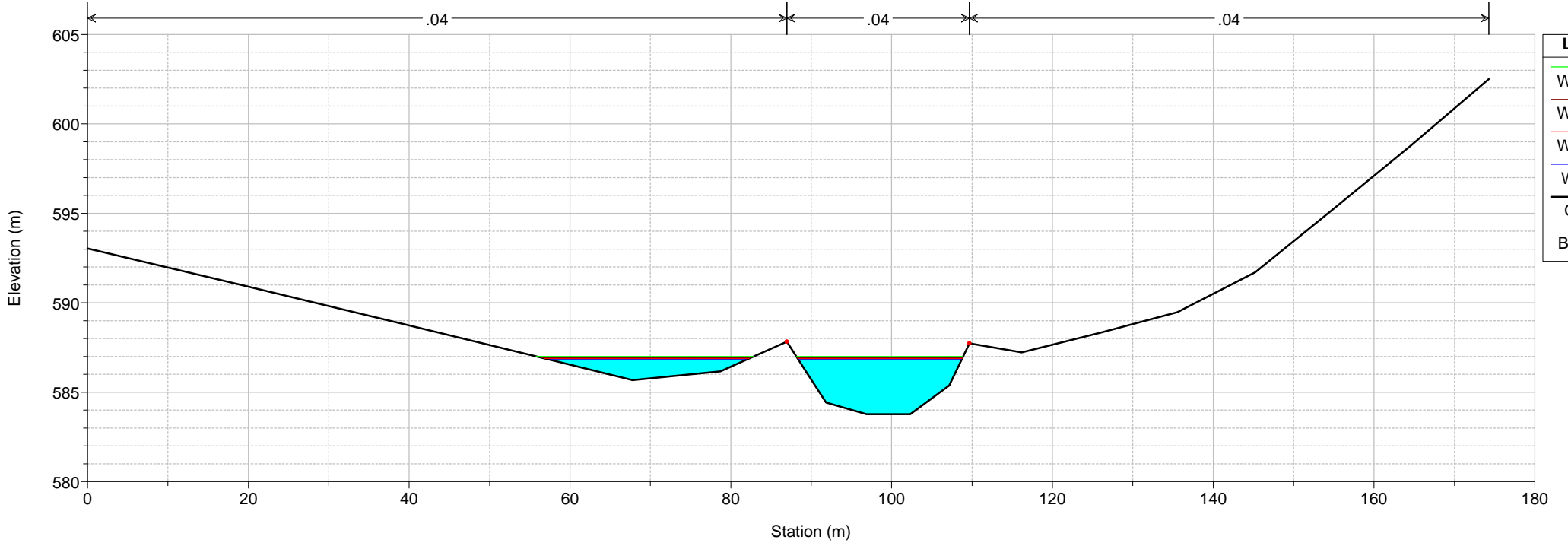
River = SU_LINU Reach = SU_LINU RS = 559.4804 SEZIONE 4



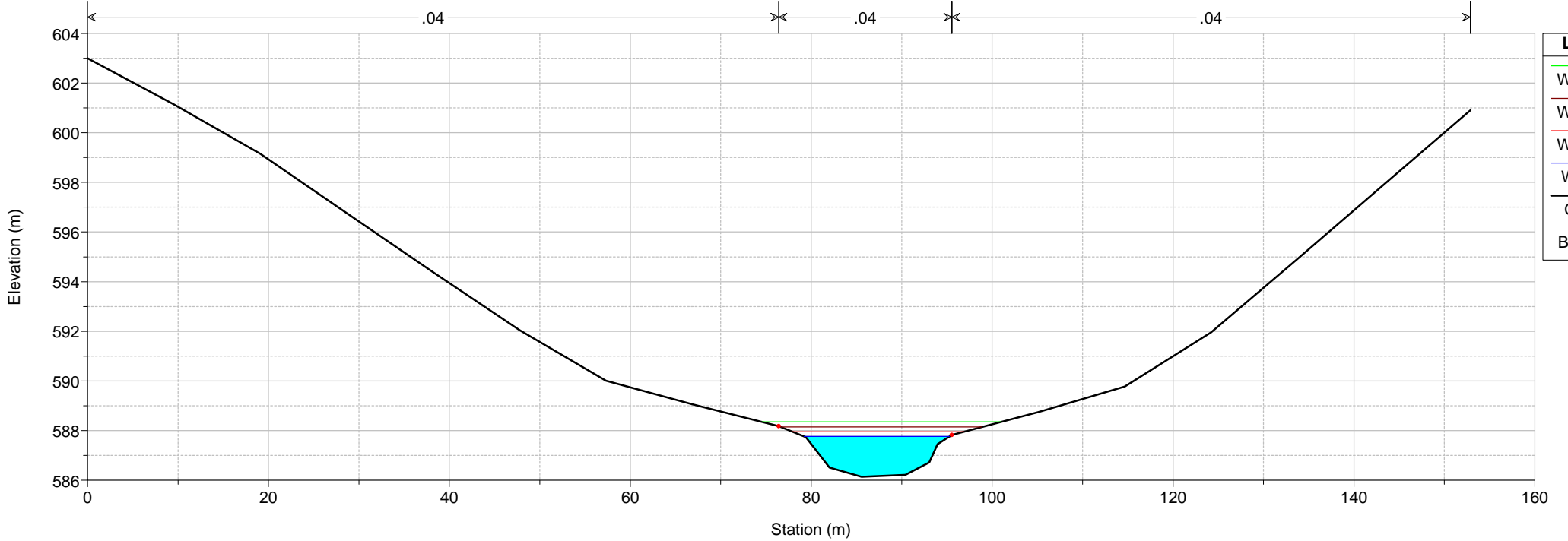
Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

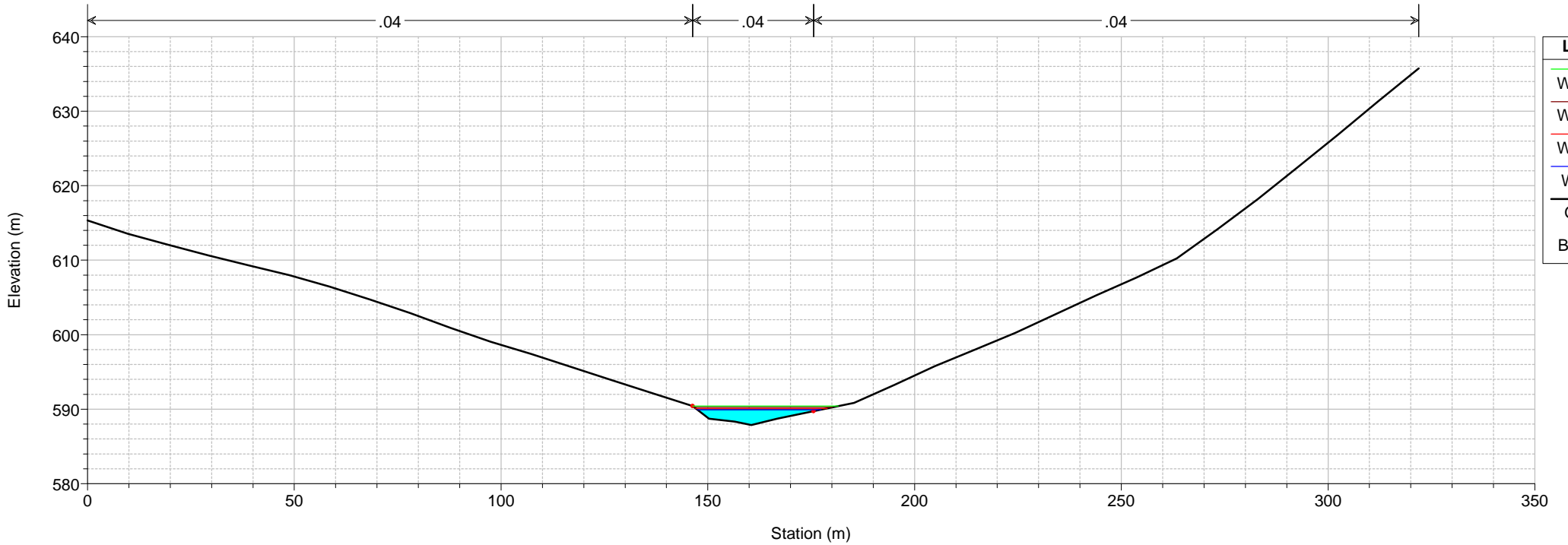
River = SU_LINU Reach = SU_LINU RS = 751.4116 SEZIONE 5



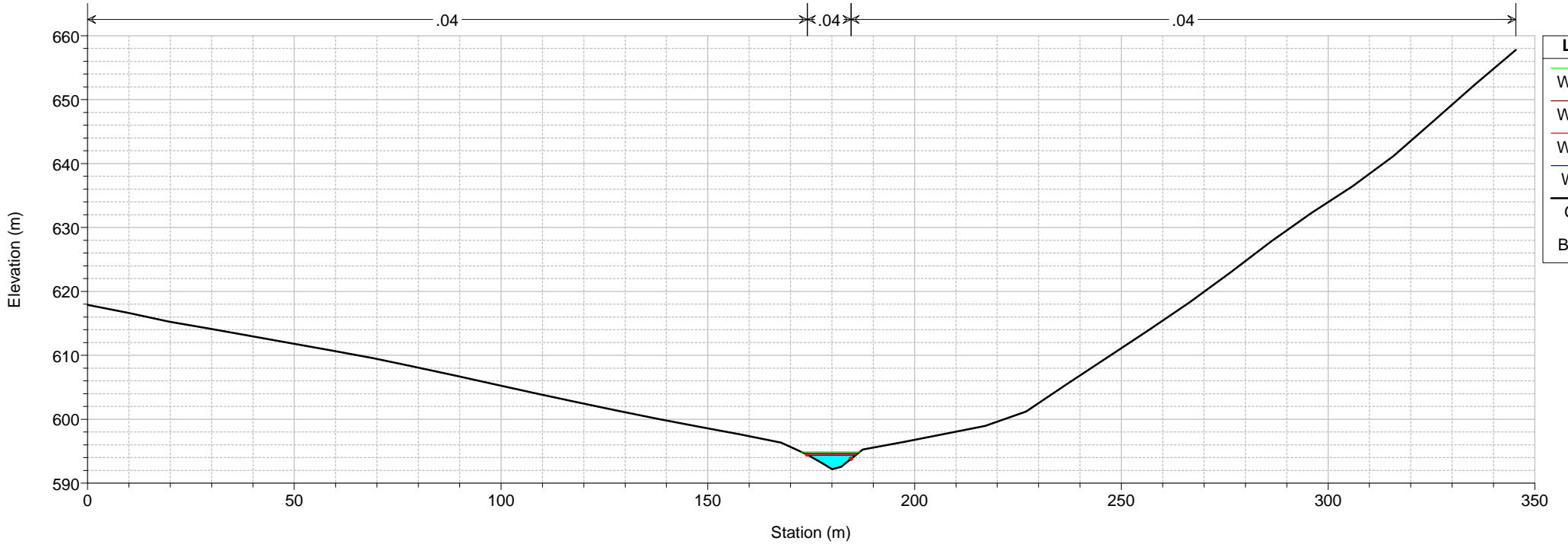
River = SU_LINU Reach = SU_LINU RS = 1040.739 SEZIONE 6



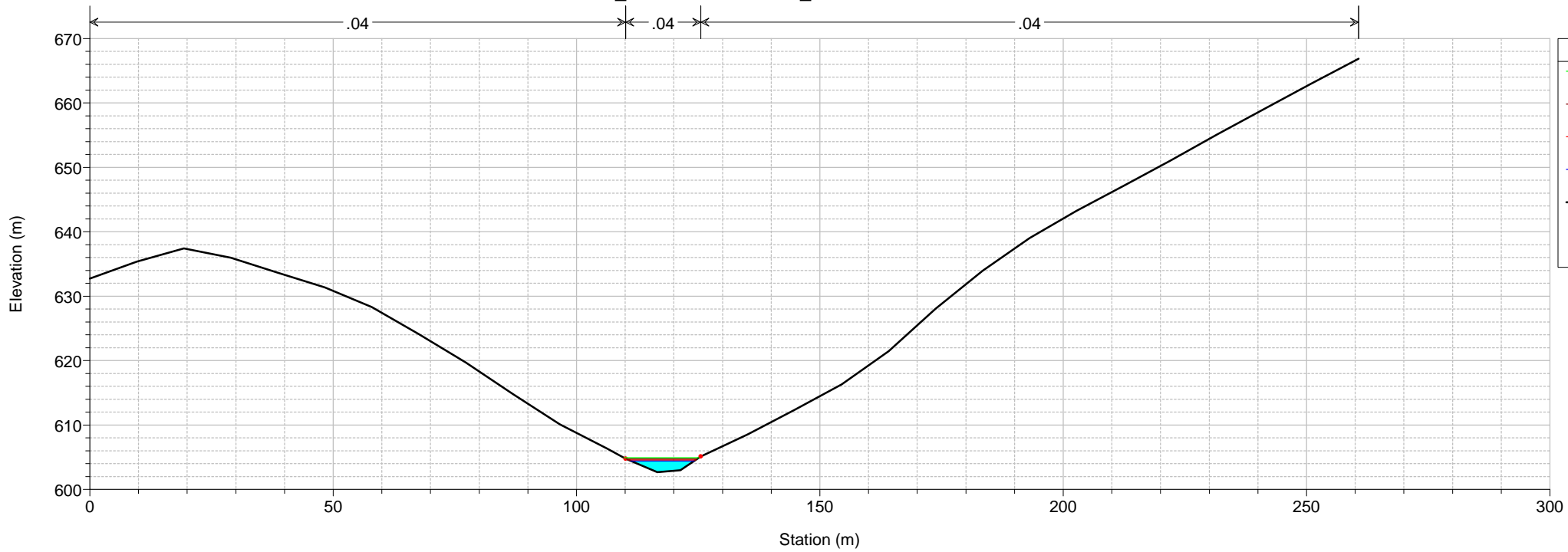
River = SU_LINU Reach = SU_LINU RS = 1280.981 SEZIONE 7



River = SU_LINU Reach = SU_LINU RS = 1529.654 SEZIONE 8

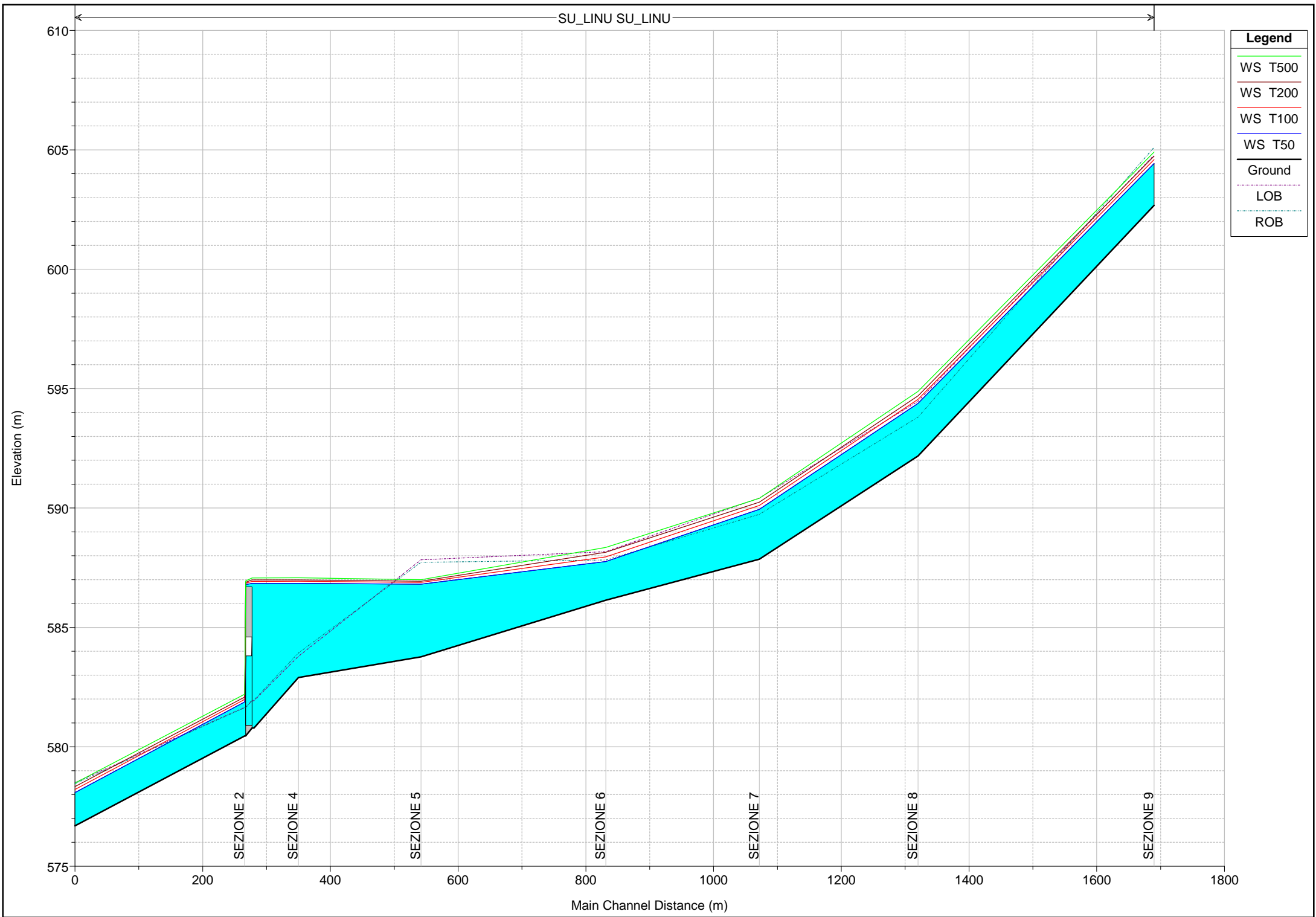


River = SU_LINU Reach = SU_LINU RS = 1899.184 SEZIONE 9



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta



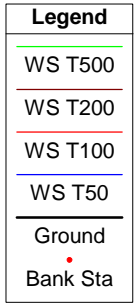
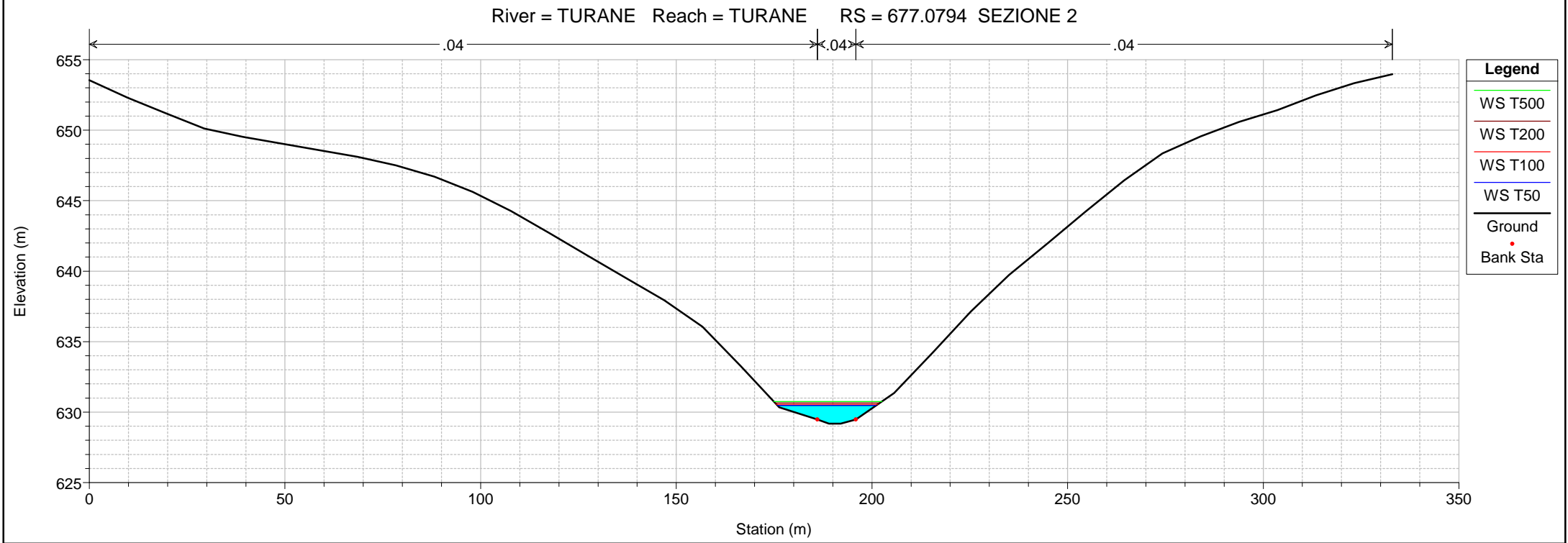
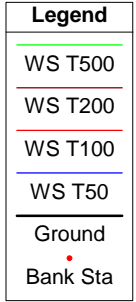
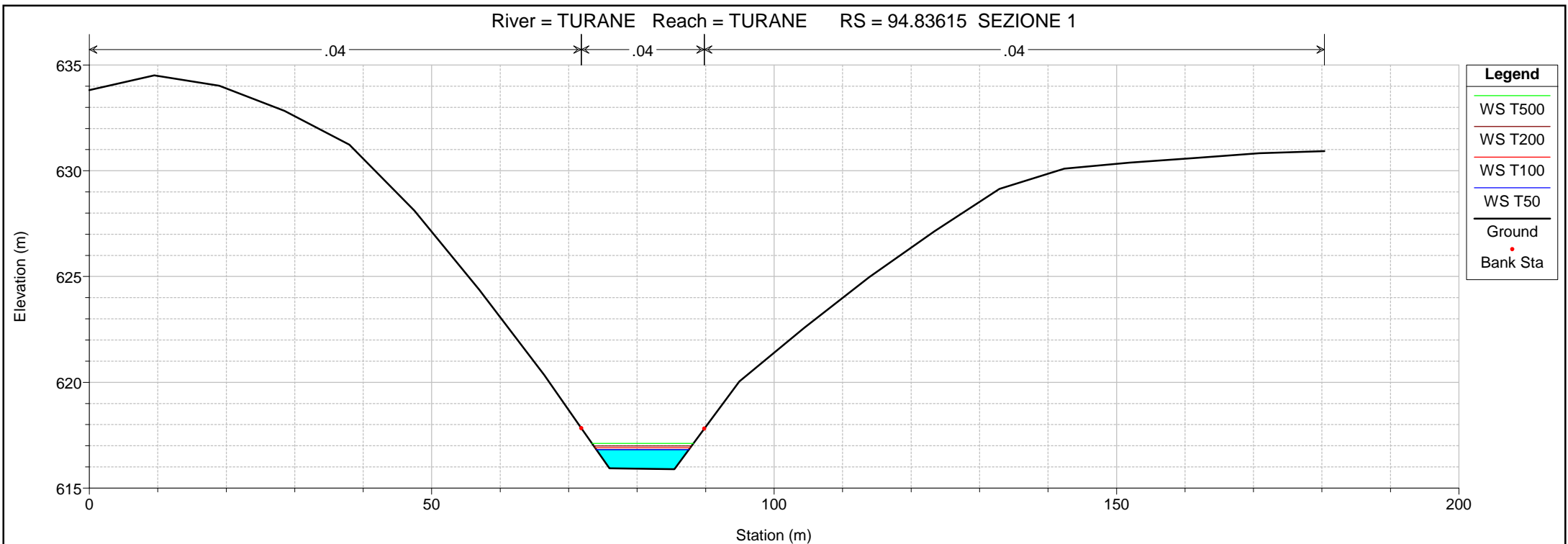
| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|---------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| SU_LINU | 209.4803 SEZIONE 1 | T50 | 62.97 | 578.08 | 576.69 | 1.39 | 2.89 | 0.97 |
| SU_LINU | 209.4803 SEZIONE 1 | T100 | 76.26 | 578.21 | 576.69 | 1.52 | 3.04 | 0.98 |
| SU_LINU | 209.4803 SEZIONE 1 | T200 | 89.80 | 578.33 | 576.69 | 1.64 | 3.18 | 0.99 |
| SU_LINU | 209.4803 SEZIONE 1 | T500 | 107.97 | 578.48 | 576.69 | 1.79 | 3.34 | 1.01 |
| | | | | | | | | |
| SU_LINU | 475.1323 SEZIONE 2 | T50 | 62.97 | 581.88 | 580.46 | 1.42 | 2.47 | 0.87 |
| SU_LINU | 475.1323 SEZIONE 2 | T100 | 76.26 | 581.99 | 580.46 | 1.53 | 2.63 | 0.88 |
| SU_LINU | 475.1323 SEZIONE 2 | T200 | 89.80 | 582.09 | 580.46 | 1.63 | 2.76 | 0.89 |
| SU_LINU | 475.1323 SEZIONE 2 | T500 | 107.97 | 582.21 | 580.46 | 1.75 | 2.90 | 0.90 |
| | | | | | | | | |
| SU_LINU | 480 PTE SP 4 | | Culvert | | | | | |
| | | | | | | | | |
| SU_LINU | 489.8172 SEZIONE 3 | T50 | 62.97 | 586.85 | 580.79 | 6.06 | 0.15 | 0.03 |
| SU_LINU | 489.8172 SEZIONE 3 | T100 | 76.26 | 586.93 | 580.79 | 6.14 | 0.17 | 0.03 |
| SU_LINU | 489.8172 SEZIONE 3 | T200 | 89.80 | 586.99 | 580.79 | 6.20 | 0.20 | 0.04 |
| SU_LINU | 489.8172 SEZIONE 3 | T500 | 107.97 | 587.08 | 580.79 | 6.28 | 0.23 | 0.04 |
| | | | | | | | | |
| SU_LINU | 559.4804 SEZIONE 4 | T50 | 62.97 | 586.85 | 582.90 | 3.95 | 0.16 | 0.03 |
| SU_LINU | 559.4804 SEZIONE 4 | T100 | 76.26 | 586.93 | 582.90 | 4.03 | 0.19 | 0.04 |
| SU_LINU | 559.4804 SEZIONE 4 | T200 | 89.80 | 586.99 | 582.90 | 4.09 | 0.22 | 0.05 |
| SU_LINU | 559.4804 SEZIONE 4 | T500 | 107.97 | 587.08 | 582.90 | 4.18 | 0.25 | 0.05 |
| | | | | | | | | |
| SU_LINU | 751.4116 SEZIONE 5 | T50 | 62.97 | 586.81 | 583.77 | 3.04 | 1.00 | 0.25 |
| SU_LINU | 751.4116 SEZIONE 5 | T100 | 76.26 | 586.88 | 583.77 | 3.11 | 1.15 | 0.28 |
| SU_LINU | 751.4116 SEZIONE 5 | T200 | 89.80 | 586.93 | 583.77 | 3.16 | 1.31 | 0.32 |
| SU_LINU | 751.4116 SEZIONE 5 | T500 | 107.97 | 587.00 | 583.77 | 3.23 | 1.51 | 0.36 |
| | | | | | | | | |
| SU_LINU | 1040.739 SEZIONE 6 | T50 | 62.97 | 587.76 | 586.14 | 1.62 | 3.38 | 1.00 |
| SU_LINU | 1040.739 SEZIONE 6 | T100 | 76.26 | 587.95 | 586.14 | 1.81 | 3.47 | 1.00 |
| SU_LINU | 1040.739 SEZIONE 6 | T200 | 89.80 | 588.14 | 586.14 | 2.00 | 3.47 | 0.97 |
| SU_LINU | 1040.739 SEZIONE 6 | T500 | 107.97 | 588.35 | 586.14 | 2.21 | 3.50 | 0.94 |
| | | | | | | | | |
| SU_LINU | 1280.981 SEZIONE 7 | T50 | 62.97 | 589.94 | 587.86 | 2.08 | 1.81 | 0.52 |
| SU_LINU | 1280.981 SEZIONE 7 | T100 | 76.26 | 590.11 | 587.86 | 2.25 | 1.92 | 0.53 |
| SU_LINU | 1280.981 SEZIONE 7 | T200 | 89.80 | 590.25 | 587.86 | 2.39 | 2.02 | 0.54 |
| SU_LINU | 1280.981 SEZIONE 7 | T500 | 107.97 | 590.41 | 587.86 | 2.55 | 2.16 | 0.55 |
| | | | | | | | | |
| SU_LINU | 1529.654 SEZIONE 8 | T50 | 62.97 | 594.38 | 592.18 | 2.20 | 4.51 | 1.28 |
| SU_LINU | 1529.654 SEZIONE 8 | T100 | 76.26 | 594.55 | 592.18 | 2.37 | 4.77 | 1.29 |
| SU_LINU | 1529.654 SEZIONE 8 | T200 | 89.80 | 594.70 | 592.18 | 2.52 | 5.03 | 1.31 |
| SU_LINU | 1529.654 SEZIONE 8 | T500 | 107.97 | 594.88 | 592.18 | 2.70 | 5.31 | 1.32 |
| | | | | | | | | |
| SU_LINU | 1899.184 SEZIONE 9 | T50 | 62.97 | 604.43 | 602.67 | 1.76 | 4.37 | 1.32 |
| SU_LINU | 1899.184 SEZIONE 9 | T100 | 76.26 | 604.59 | 602.67 | 1.92 | 4.60 | 1.34 |
| SU_LINU | 1899.184 SEZIONE 9 | T200 | 89.80 | 604.74 | 602.67 | 2.07 | 4.80 | 1.35 |
| SU_LINU | 1899.184 SEZIONE 9 | T500 | 107.97 | 604.90 | 602.67 | 2.23 | 5.10 | 1.37 |

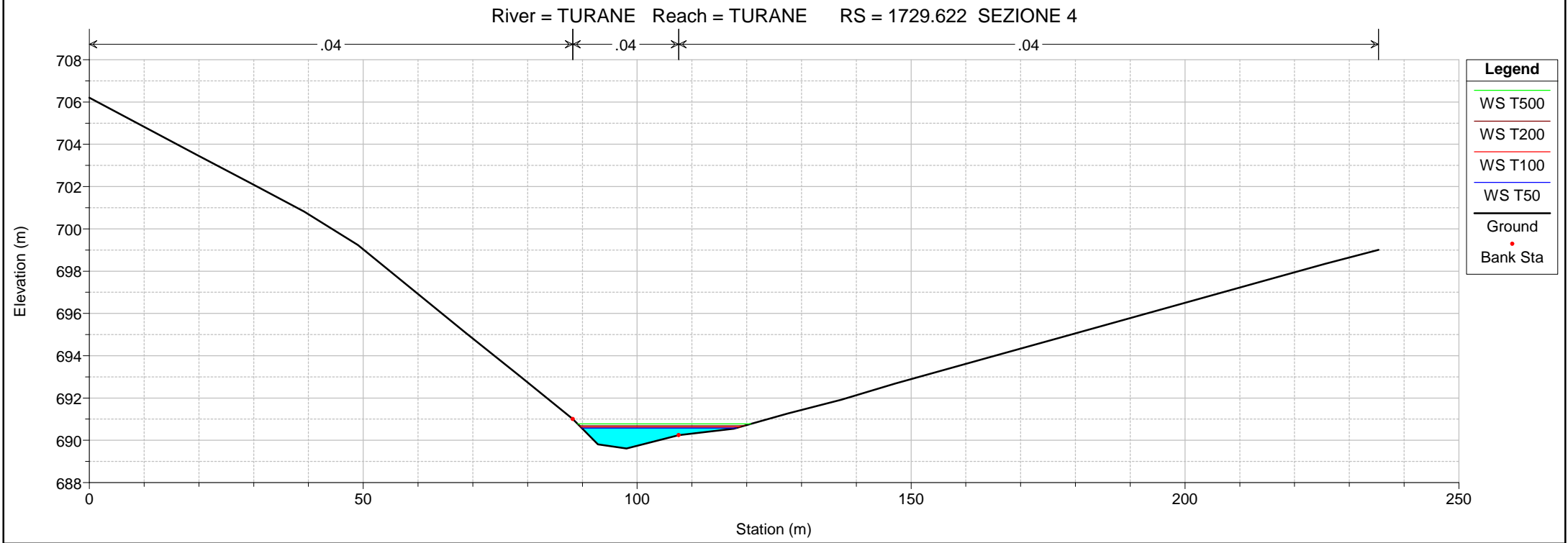
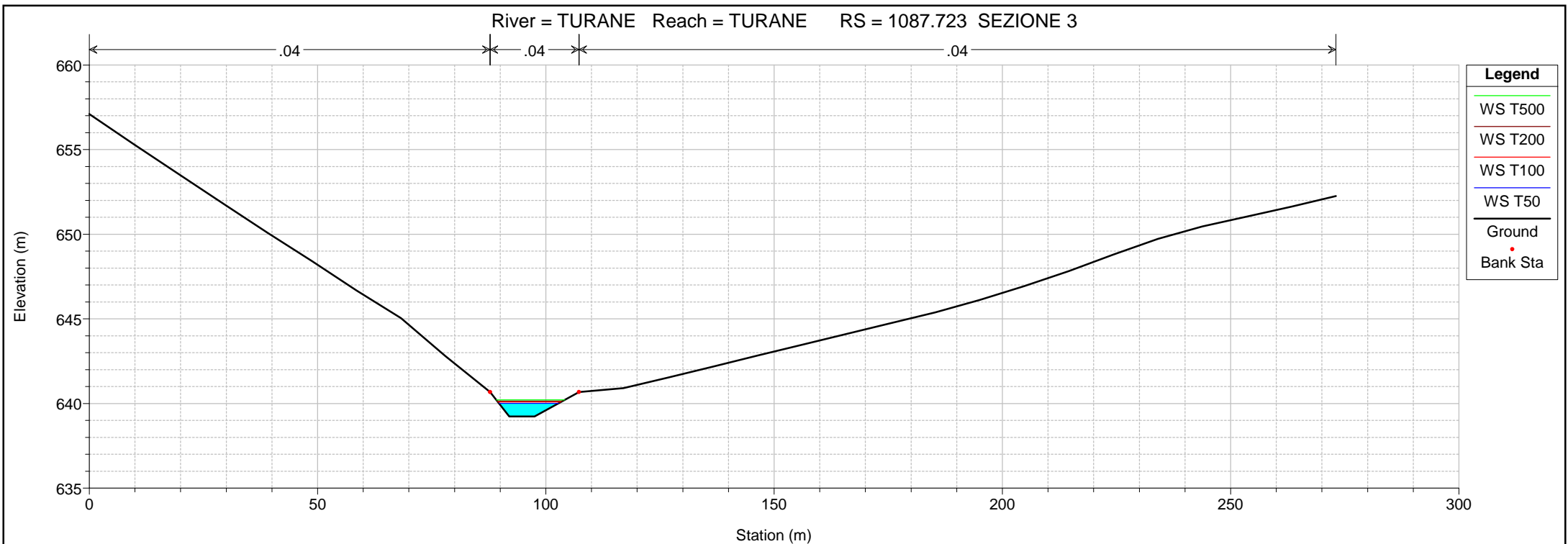
RIU TURANE

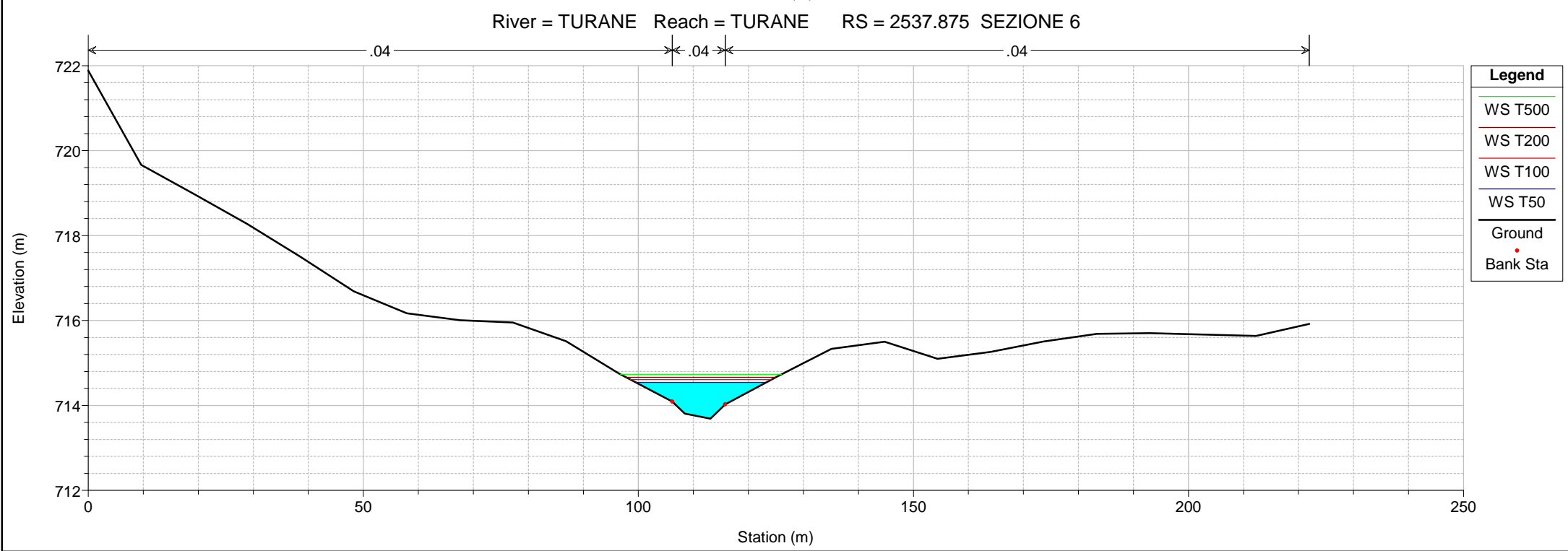
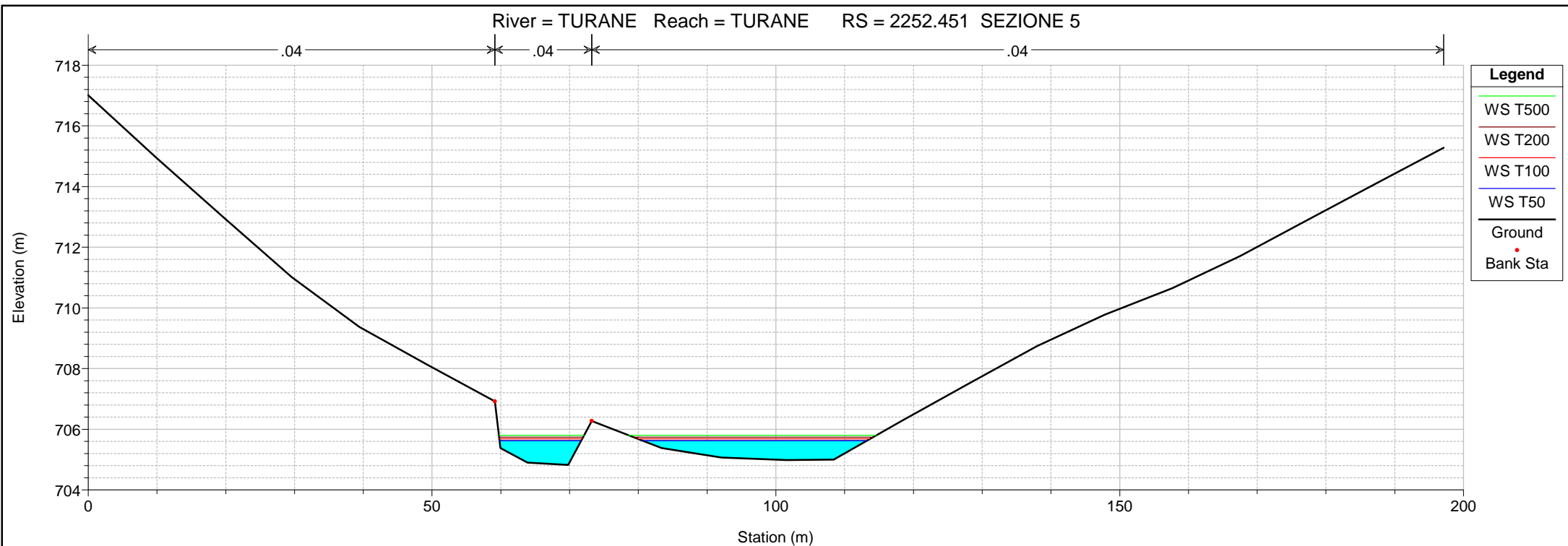
SEZIONI IDRAULICHE

PROFILO

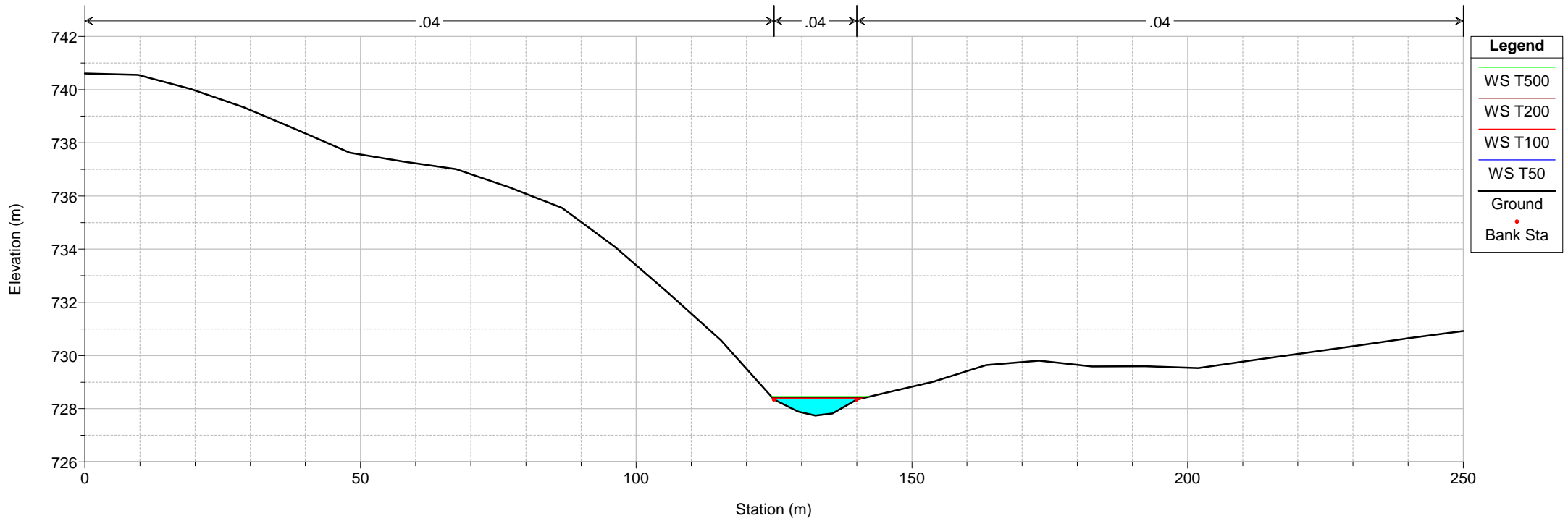
RISULTATI NUMERICI



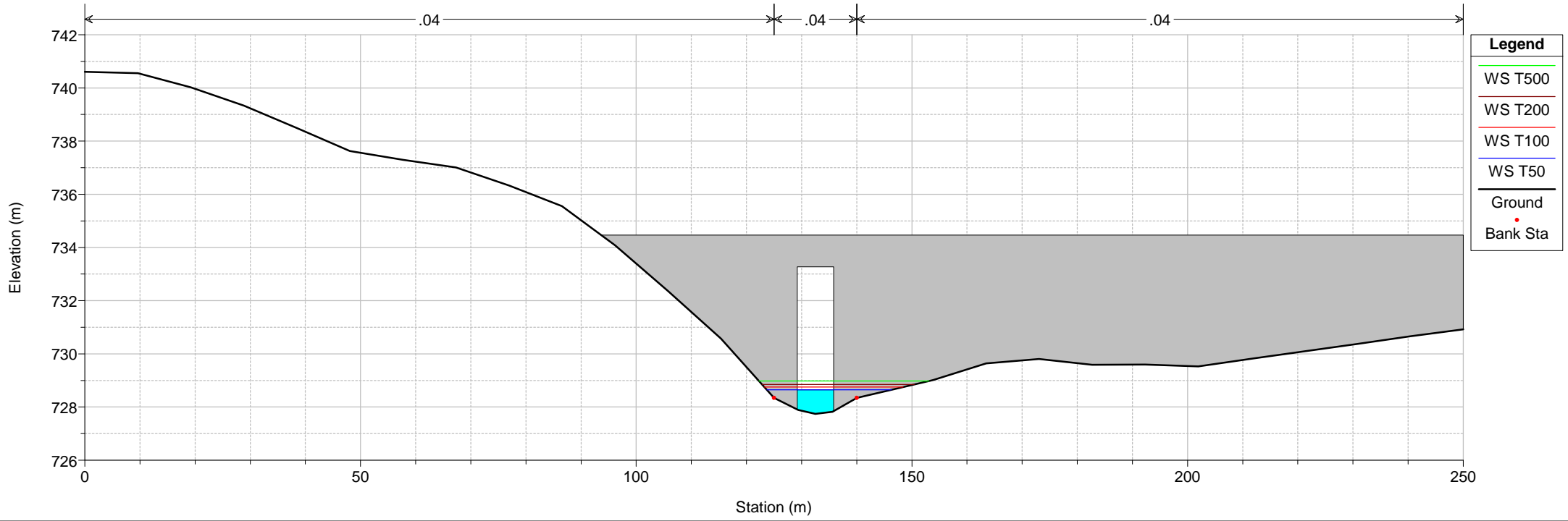




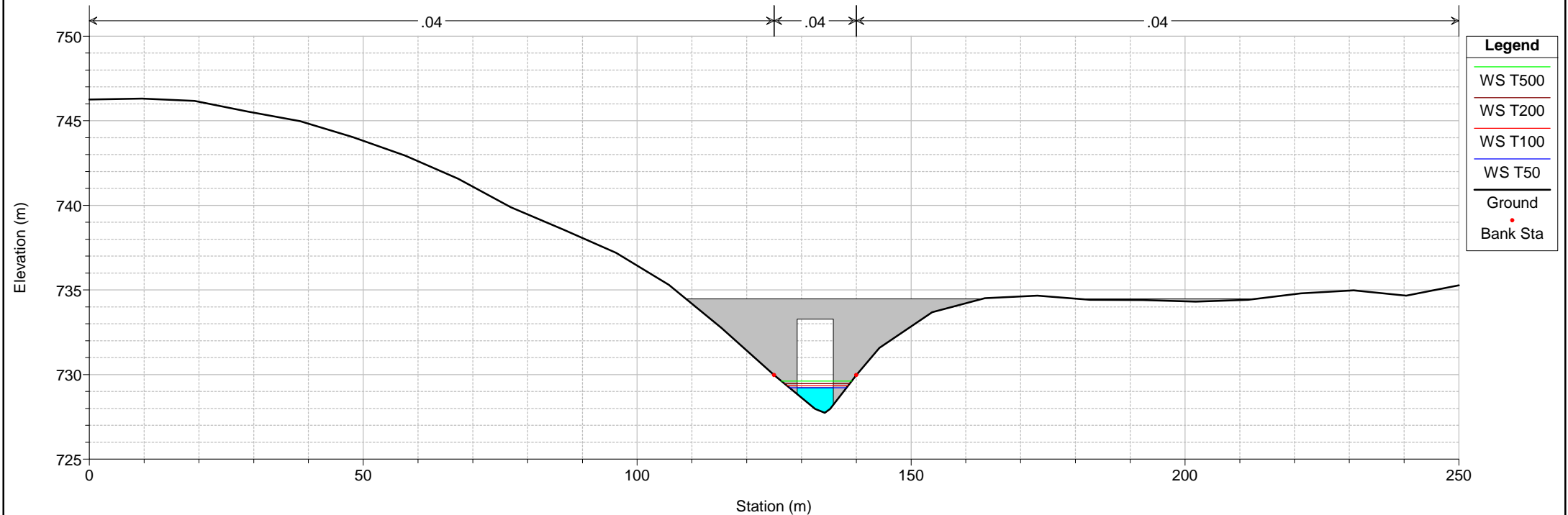
River = TURANE Reach = TURANE RS = 2692.158 SEZIONE 7



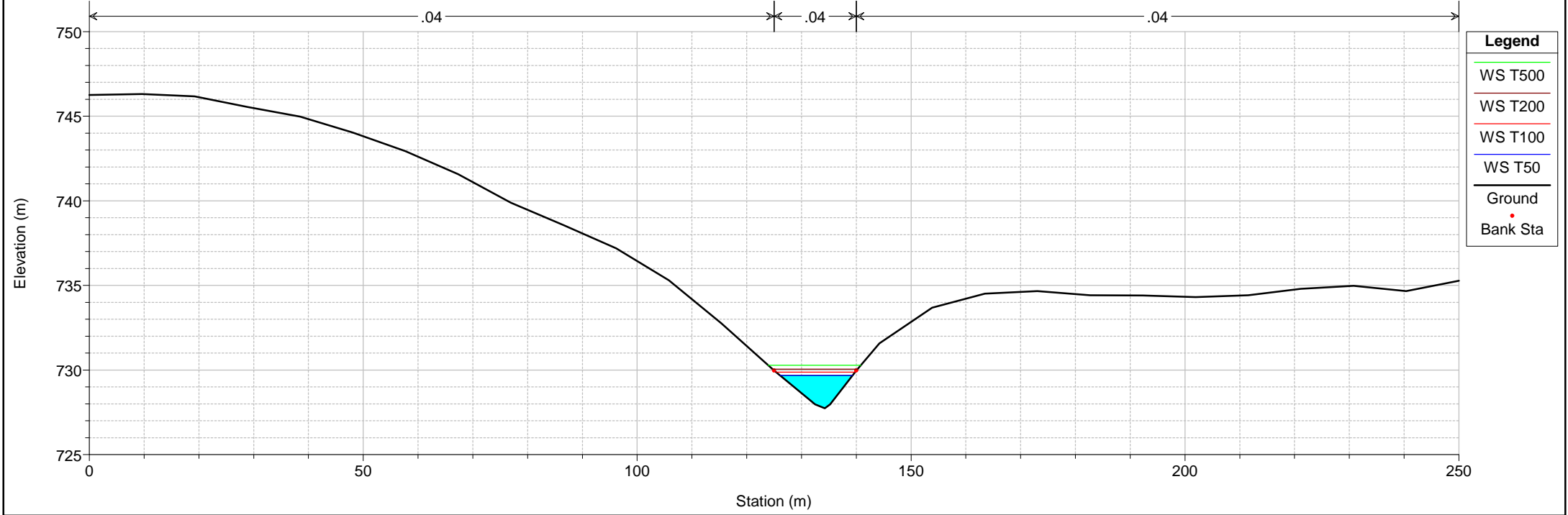
River = TURANE Reach = TURANE RS = 2700 BR PTE NGHE LUGHIA



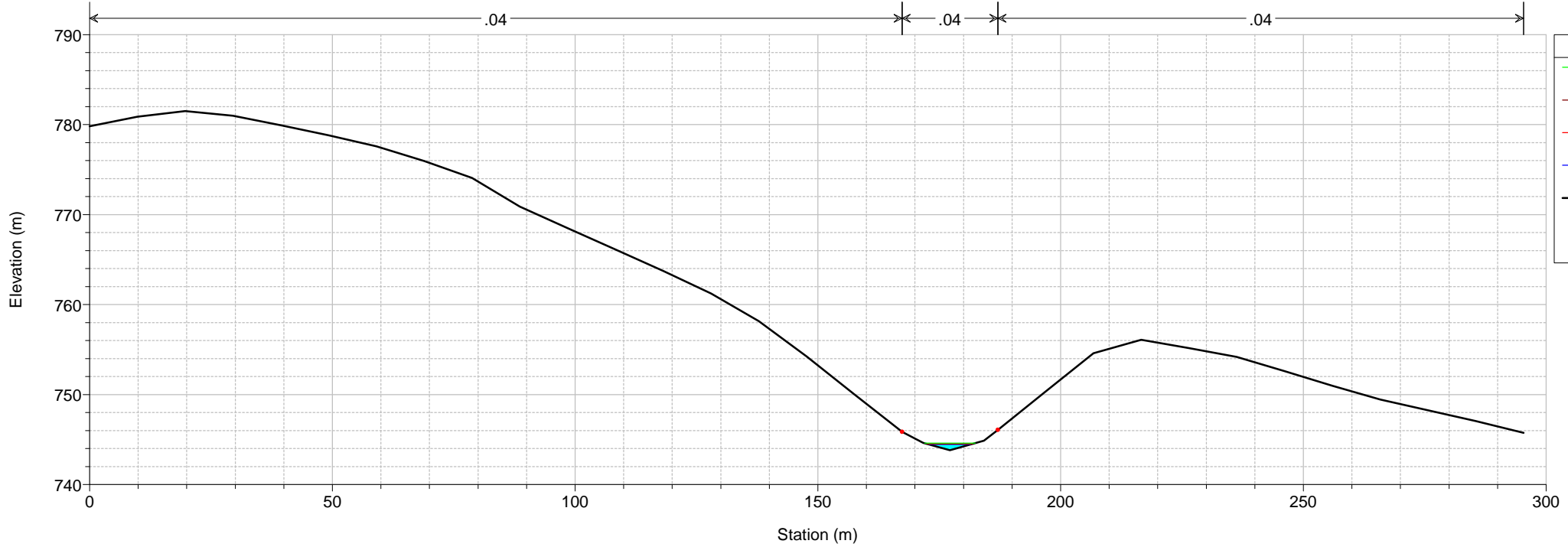
River = TURANE Reach = TURANE RS = 2700 BR PTE NGHE LUGHIA



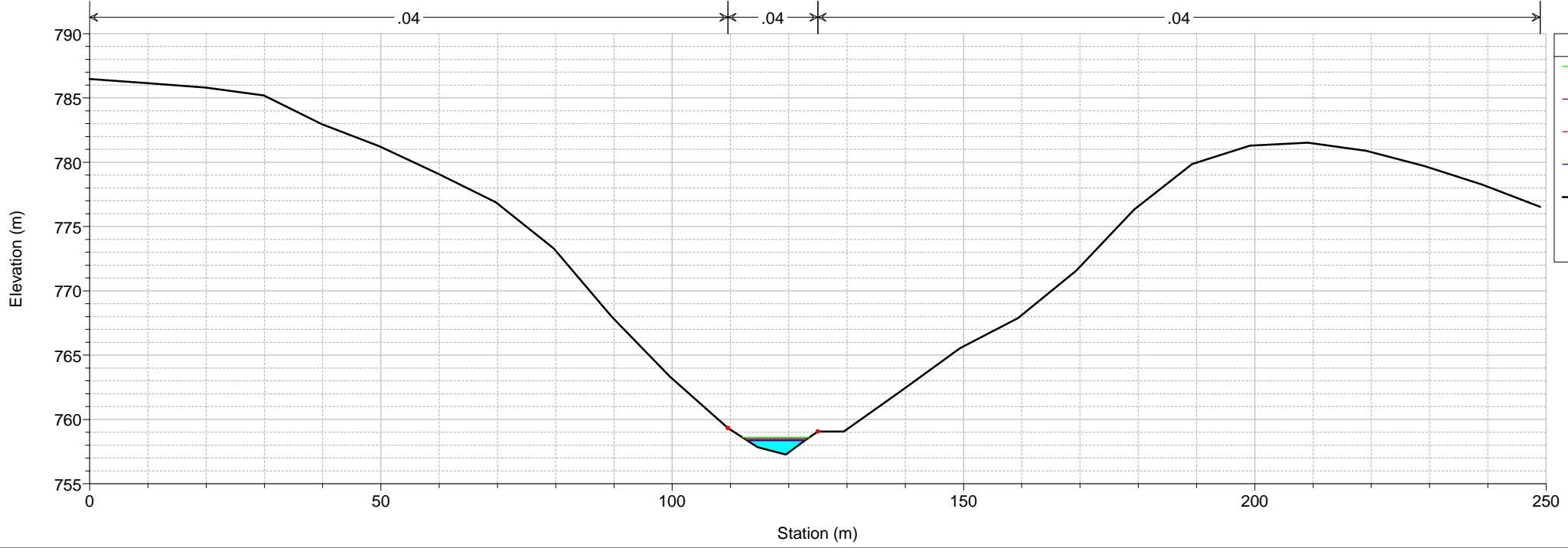
River = TURANE Reach = TURANE RS = 2711.092 SEZIONE 8



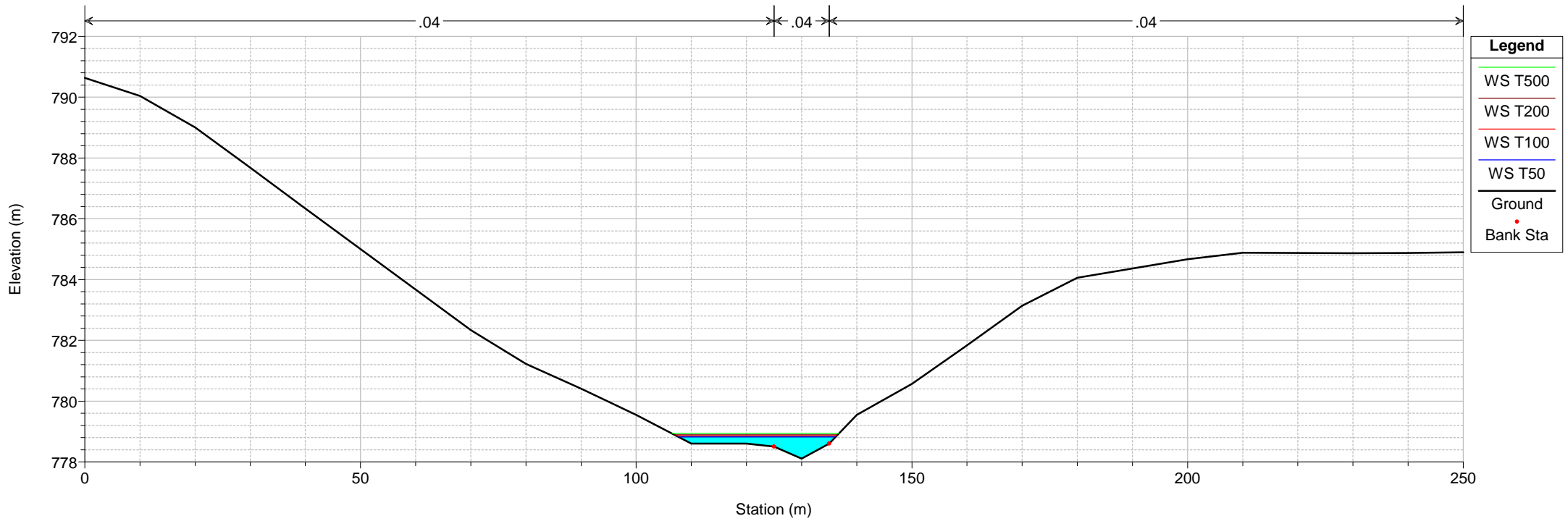
River = TURANE Reach = TURANE RS = 2830.220 SEZIONE 9



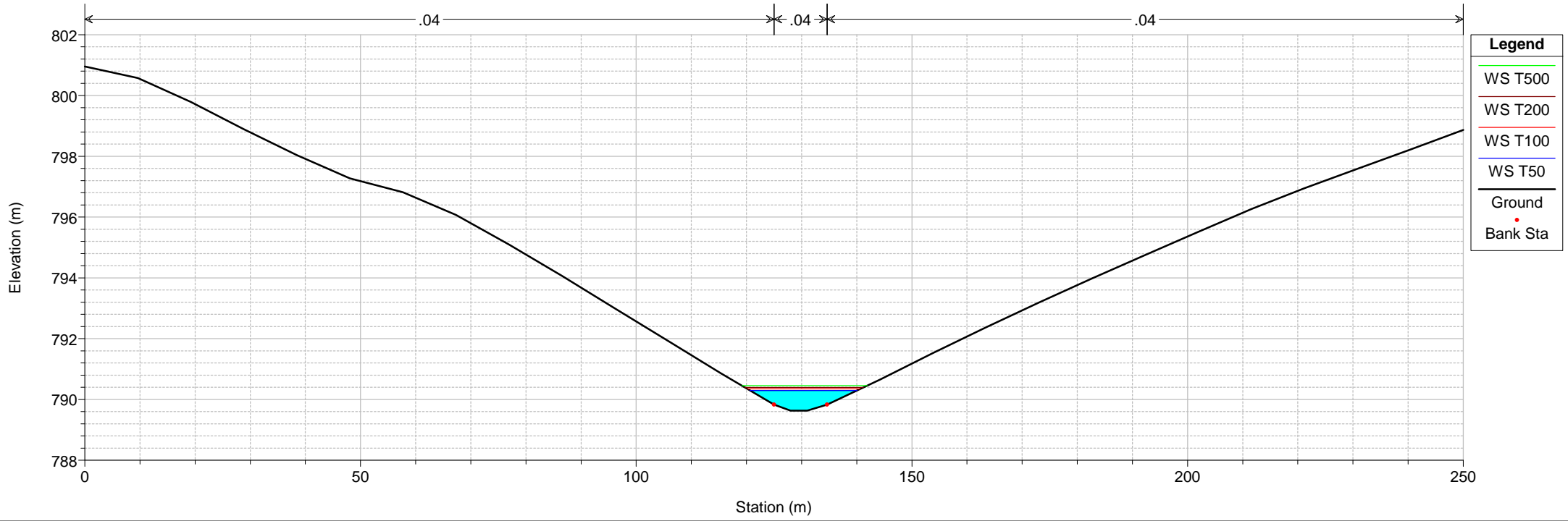
River = TURANE Reach = TURANE RS = 2936.971 SEZIONE 10

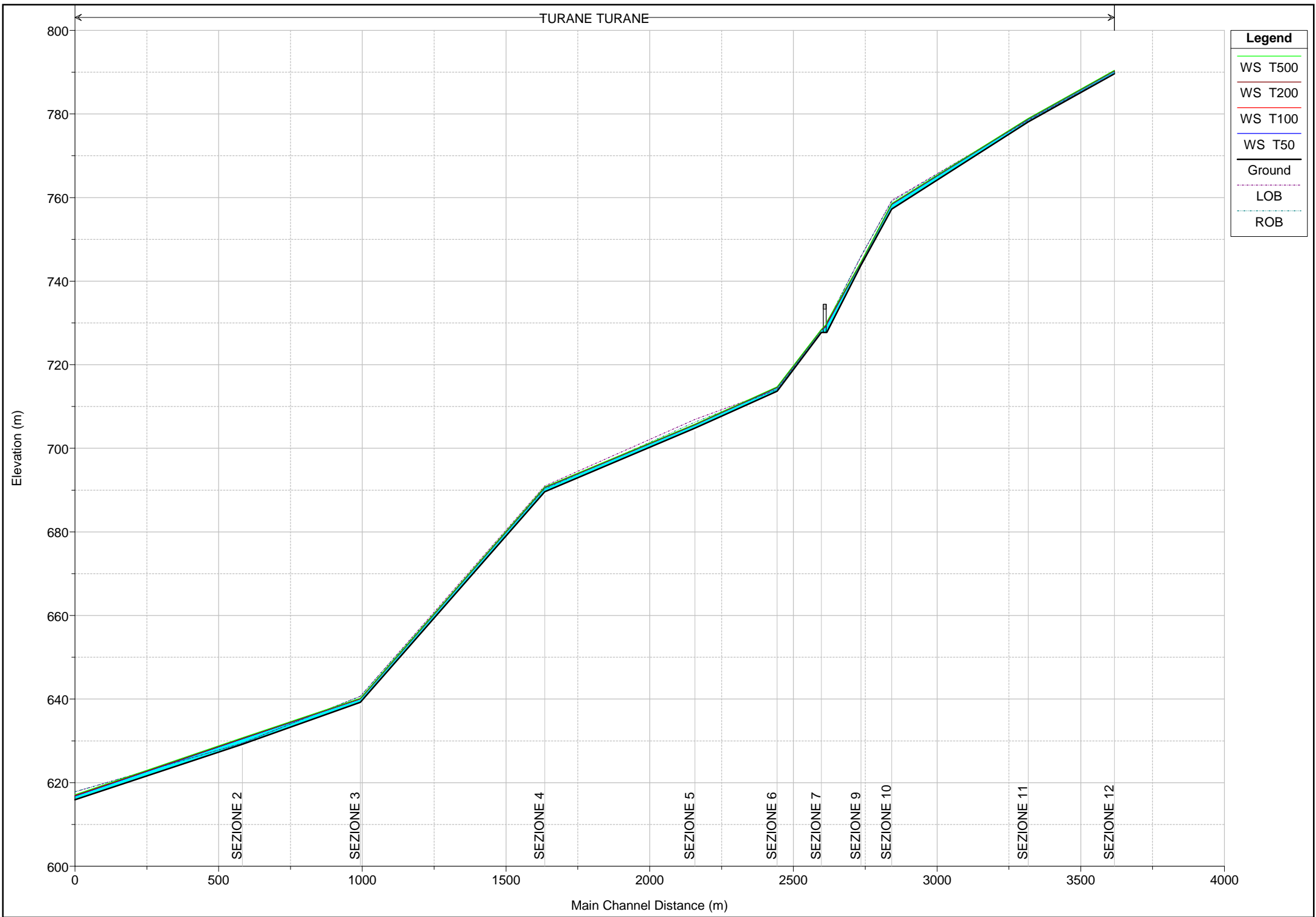


River = TURANE Reach = TURANE RS = 3412.266 SEZIONE 11



River = TURANE Reach = TURANE RS = 3712.266 SEZIONE 12





| Legend | |
|---------|---------------|
| WS T500 | (Green line) |
| WS T200 | (Red line) |
| WS T100 | (Blue line) |
| WS T50 | (Black line) |
| Ground | (Grey line) |
| LOB | (Dashed line) |
| ROB | (Dotted line) |

| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|--------|----------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| TURANE | 94.83615 SEZIONE 1 | T50 | 49.68 | 616.82 | 615.89 | 0.92 | 4.79 | 1.75 |
| TURANE | 94.83615 SEZIONE 1 | T100 | 58.37 | 616.91 | 615.89 | 1.02 | 5.02 | 1.75 |
| TURANE | 94.83615 SEZIONE 1 | T200 | 67.15 | 617.00 | 615.89 | 1.10 | 5.22 | 1.76 |
| TURANE | 94.83615 SEZIONE 1 | T500 | 79.06 | 617.11 | 615.89 | 1.22 | 5.43 | 1.75 |
| | | | | | | | | |
| TURANE | 677.0794 SEZIONE 2 | T50 | 49.68 | 630.47 | 629.18 | 1.29 | 2.51 | 0.89 |
| TURANE | 677.0794 SEZIONE 2 | T100 | 58.37 | 630.56 | 629.18 | 1.38 | 2.63 | 0.90 |
| TURANE | 677.0794 SEZIONE 2 | T200 | 67.15 | 630.65 | 629.18 | 1.47 | 2.74 | 0.91 |
| TURANE | 677.0794 SEZIONE 2 | T500 | 79.06 | 630.75 | 629.18 | 1.57 | 2.89 | 0.92 |
| | | | | | | | | |
| TURANE | 1087.723 SEZIONE 3 | T50 | 49.68 | 640.01 | 639.24 | 0.77 | 6.95 | 2.99 |
| TURANE | 1087.723 SEZIONE 3 | T100 | 58.37 | 640.09 | 639.24 | 0.85 | 7.10 | 2.94 |
| TURANE | 1087.723 SEZIONE 3 | T200 | 67.15 | 640.15 | 639.24 | 0.91 | 7.42 | 2.98 |
| TURANE | 1087.723 SEZIONE 3 | T500 | 79.06 | 640.21 | 639.24 | 0.98 | 7.87 | 3.07 |
| | | | | | | | | |
| TURANE | 1729.622 SEZIONE 4 | T50 | 49.68 | 690.58 | 689.61 | 0.96 | 3.60 | 1.53 |
| TURANE | 1729.622 SEZIONE 4 | T100 | 58.37 | 690.64 | 689.61 | 1.02 | 3.79 | 1.57 |
| TURANE | 1729.622 SEZIONE 4 | T200 | 67.15 | 690.69 | 689.61 | 1.08 | 3.92 | 1.57 |
| TURANE | 1729.622 SEZIONE 4 | T500 | 79.06 | 690.77 | 689.61 | 1.16 | 4.04 | 1.57 |
| | | | | | | | | |
| TURANE | 2252.451 SEZIONE 5 | T50 | 49.68 | 705.62 | 704.82 | 0.80 | 2.22 | 1.01 |
| TURANE | 2252.451 SEZIONE 5 | T100 | 58.37 | 705.68 | 704.82 | 0.86 | 2.32 | 1.01 |
| TURANE | 2252.451 SEZIONE 5 | T200 | 67.15 | 705.74 | 704.82 | 0.92 | 2.43 | 1.02 |
| TURANE | 2252.451 SEZIONE 5 | T500 | 79.06 | 705.80 | 704.82 | 0.98 | 2.57 | 1.04 |
| | | | | | | | | |
| TURANE | 2537.875 SEZIONE 6 | T50 | 49.68 | 714.54 | 713.69 | 0.85 | 4.83 | 2.20 |
| TURANE | 2537.875 SEZIONE 6 | T100 | 58.37 | 714.61 | 713.69 | 0.92 | 4.90 | 2.17 |
| TURANE | 2537.875 SEZIONE 6 | T200 | 67.15 | 714.66 | 713.69 | 0.97 | 5.01 | 2.17 |
| TURANE | 2537.875 SEZIONE 6 | T500 | 79.06 | 714.73 | 713.69 | 1.04 | 5.15 | 2.18 |
| | | | | | | | | |
| TURANE | 2692.158 SEZIONE 7 | T50 | 22.98 | 728.37 | 727.74 | 0.63 | 3.87 | 1.96 |
| TURANE | 2692.158 SEZIONE 7 | T100 | 27.00 | 728.39 | 727.74 | 0.65 | 4.30 | 2.13 |
| TURANE | 2692.158 SEZIONE 7 | T200 | 31.06 | 728.42 | 727.74 | 0.68 | 4.61 | 2.22 |
| TURANE | 2692.158 SEZIONE 7 | T500 | 36.57 | 728.46 | 727.74 | 0.72 | 4.96 | 2.32 |
| | | | | | | | | |
| TURANE | 2700 PTE NGHE LUGHIA | | Bridge | | | | | |
| | | | | | | | | |
| TURANE | 2711.092 SEZIONE 8 | T50 | 22.98 | 729.68 | 727.73 | 1.95 | 1.65 | 0.51 |
| TURANE | 2711.092 SEZIONE 8 | T100 | 27.00 | 729.87 | 727.73 | 2.14 | 1.63 | 0.49 |
| TURANE | 2711.092 SEZIONE 8 | T200 | 31.06 | 730.05 | 727.73 | 2.32 | 1.61 | 0.45 |
| TURANE | 2711.092 SEZIONE 8 | T500 | 36.57 | 730.28 | 727.73 | 2.55 | 1.59 | 0.41 |
| | | | | | | | | |
| TURANE | 2830.220 SEZIONE 9 | T50 | 22.98 | 744.46 | 743.82 | 0.65 | 8.24 | 4.62 |
| TURANE | 2830.220 SEZIONE 9 | T100 | 27.00 | 744.51 | 743.82 | 0.69 | 8.50 | 4.62 |
| TURANE | 2830.220 SEZIONE 9 | T200 | 31.06 | 744.55 | 743.82 | 0.73 | 8.73 | 4.61 |
| TURANE | 2830.220 SEZIONE 9 | T500 | 36.57 | 744.60 | 743.82 | 0.78 | 9.01 | 4.60 |
| | | | | | | | | |
| TURANE | 2936.971 SEZIONE 10 | T50 | 22.98 | 758.36 | 757.26 | 1.10 | 3.70 | 1.49 |
| TURANE | 2936.971 SEZIONE 10 | T100 | 27.00 | 758.44 | 757.26 | 1.18 | 3.85 | 1.50 |
| TURANE | 2936.971 SEZIONE 10 | T200 | 31.06 | 758.51 | 757.26 | 1.25 | 3.99 | 1.51 |
| TURANE | 2936.971 SEZIONE 10 | T500 | 36.57 | 758.60 | 757.26 | 1.34 | 4.15 | 1.52 |
| | | | | | | | | |
| TURANE | 3412.266 SEZIONE 11 | T50 | 22.98 | 778.82 | 778.11 | 0.71 | 2.60 | 1.45 |
| TURANE | 3412.266 SEZIONE 11 | T100 | 27.00 | 778.86 | 778.11 | 0.75 | 2.73 | 1.47 |
| TURANE | 3412.266 SEZIONE 11 | T200 | 31.06 | 778.89 | 778.11 | 0.78 | 2.86 | 1.49 |
| TURANE | 3412.266 SEZIONE 11 | T500 | 36.57 | 778.94 | 778.11 | 0.83 | 3.01 | 1.51 |
| | | | | | | | | |
| TURANE | 3712.266 SEZIONE 12 | T50 | 22.98 | 790.30 | 789.63 | 0.66 | 2.87 | 1.37 |
| TURANE | 3712.266 SEZIONE 12 | T100 | 27.00 | 790.35 | 789.63 | 0.71 | 2.99 | 1.39 |
| TURANE | 3712.266 SEZIONE 12 | T200 | 31.06 | 790.39 | 789.63 | 0.76 | 3.11 | 1.40 |
| TURANE | 3712.266 SEZIONE 12 | T500 | 36.57 | 790.45 | 789.63 | 0.82 | 3.24 | 1.42 |

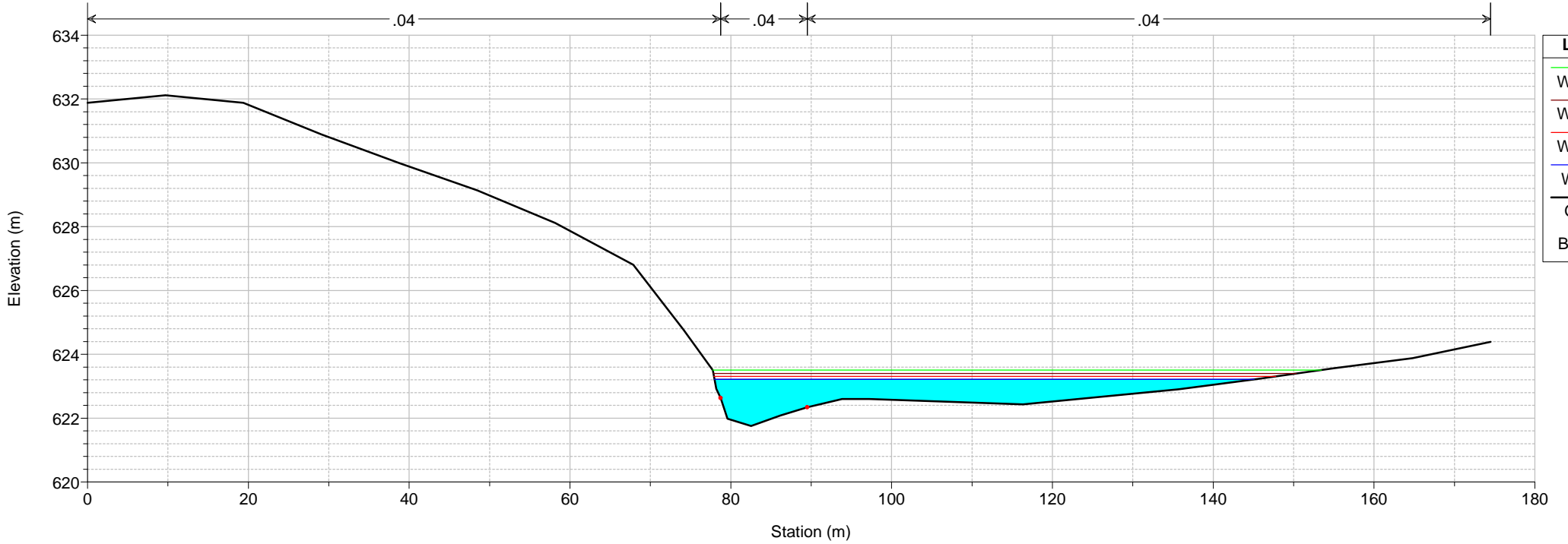
ROJA DE IS CANNAS

SEZIONI IDRAULICHE

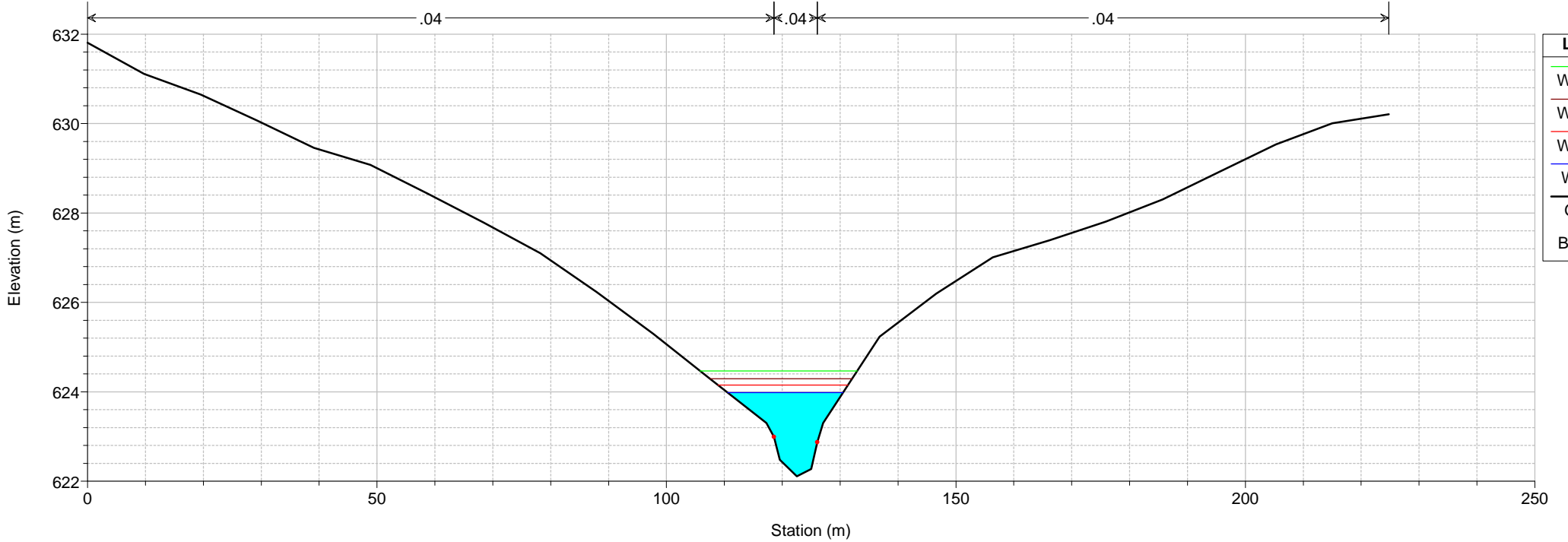
PROFILO

RISULTATI NUMERICI

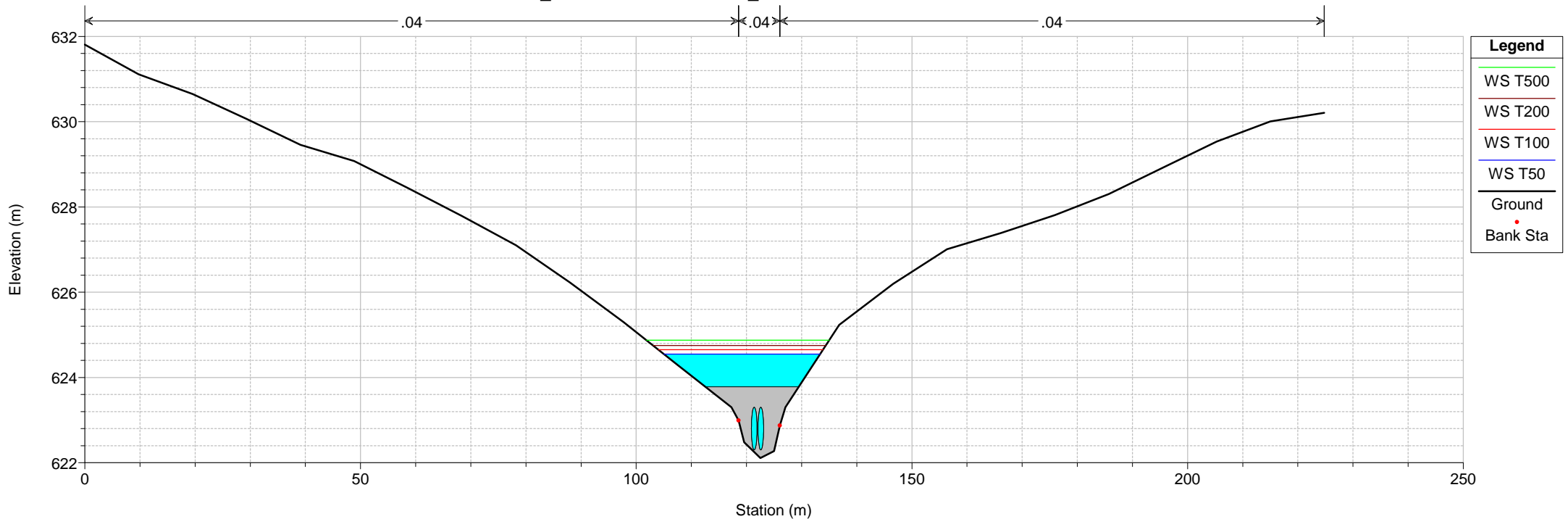
River = RJ_CANNAS Reach = RJ_CANNAS RS = 64.52064 SEZIONE 1



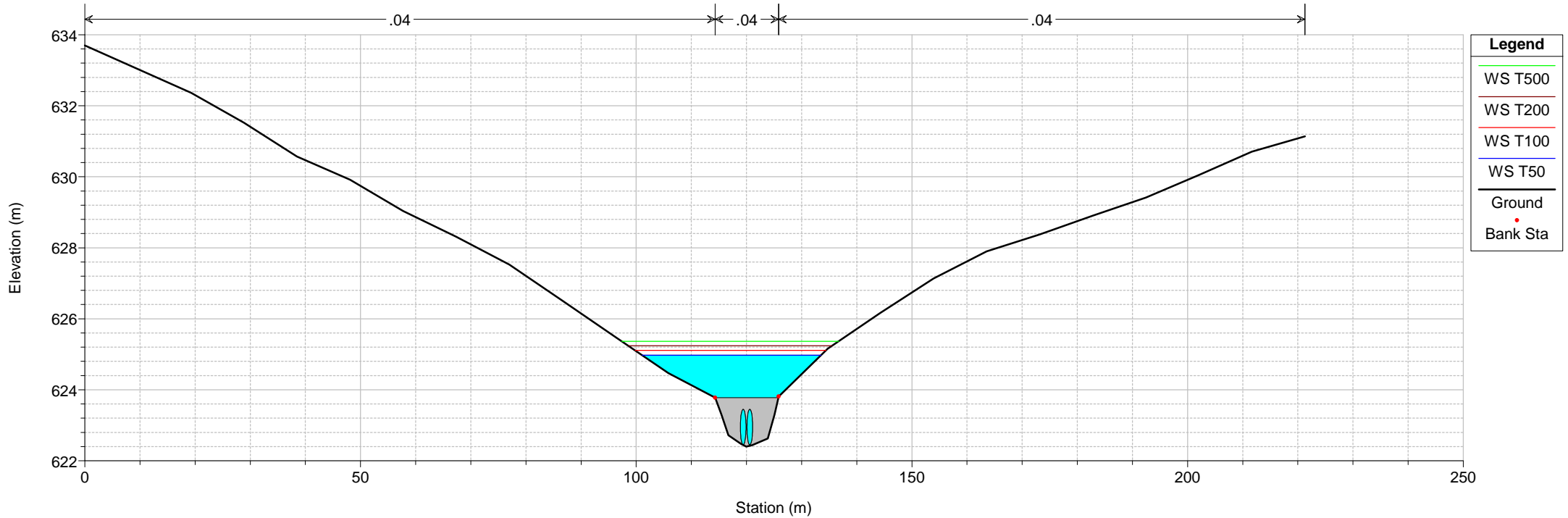
River = RJ_CANNAS Reach = RJ_CANNAS RS = 168.4383 SEZIONE 2



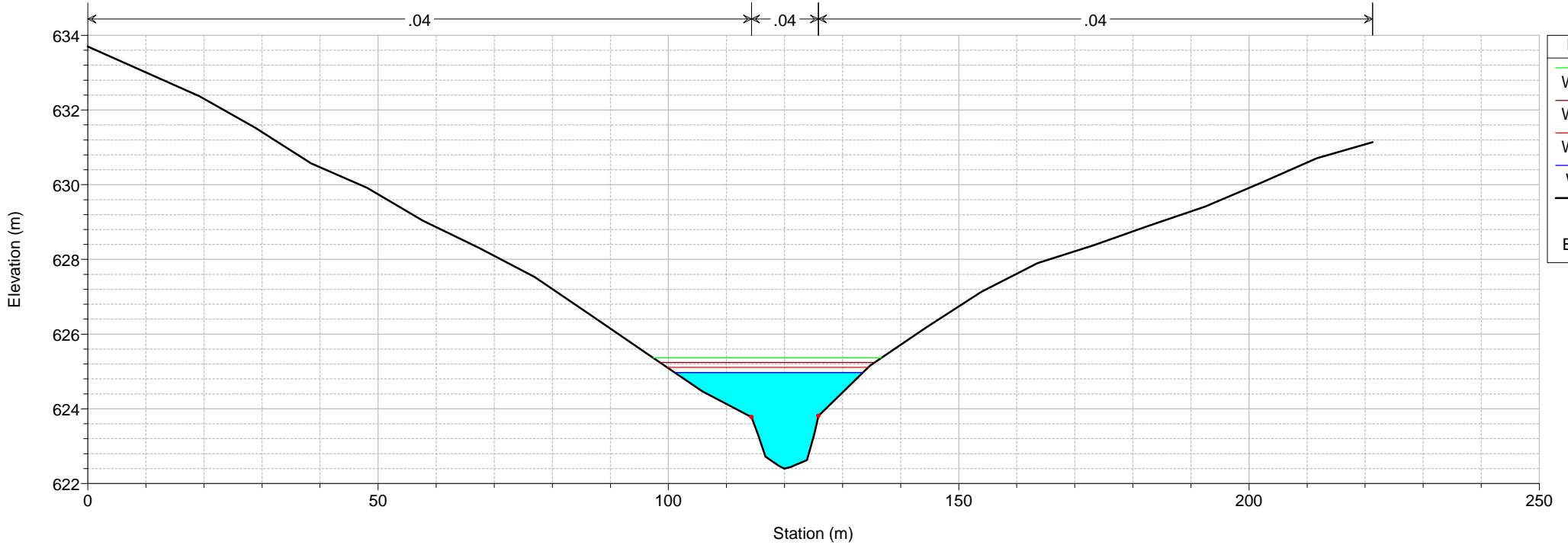
River = RJ_CANNAS Reach = RJ_CANNAS RS = 170 Culv GUADO 1



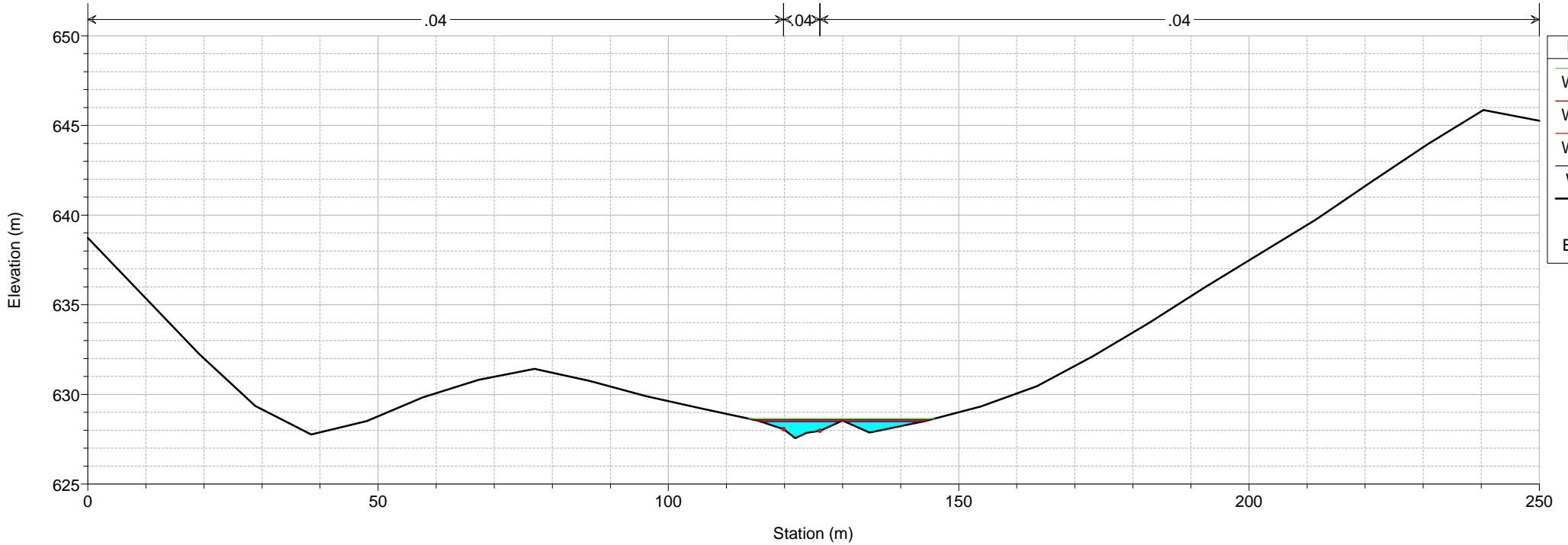
River = RJ_CANNAS Reach = RJ_CANNAS RS = 170 Culv GUADO 1



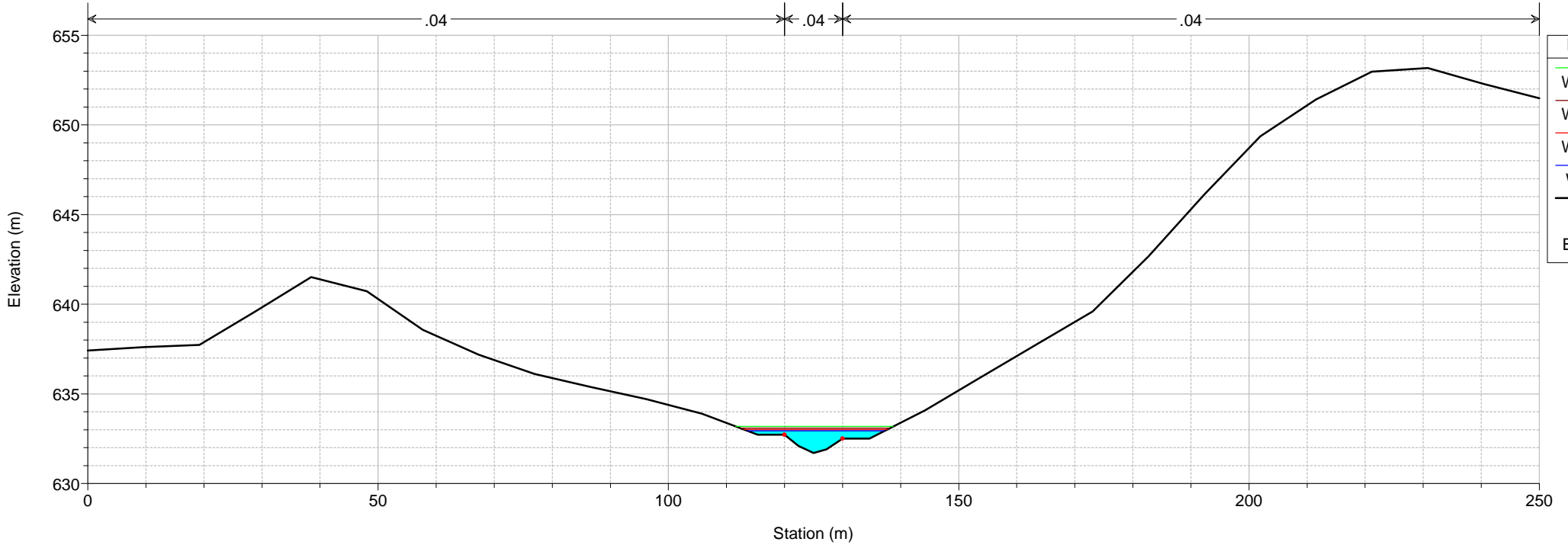
River = RJ_CANNAS Reach = RJ_CANNAS RS = 175.9460 SEZIONE 3



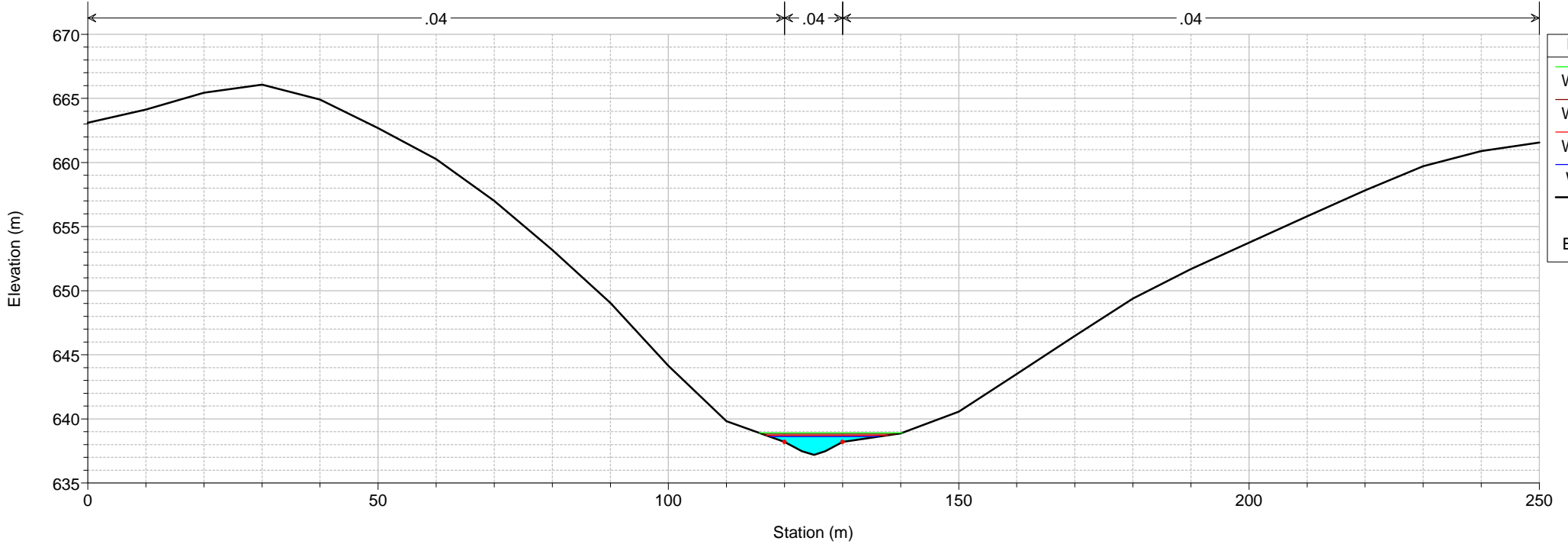
River = RJ_CANNAS Reach = RJ_CANNAS RS = 344.0786 SEZIONE 4

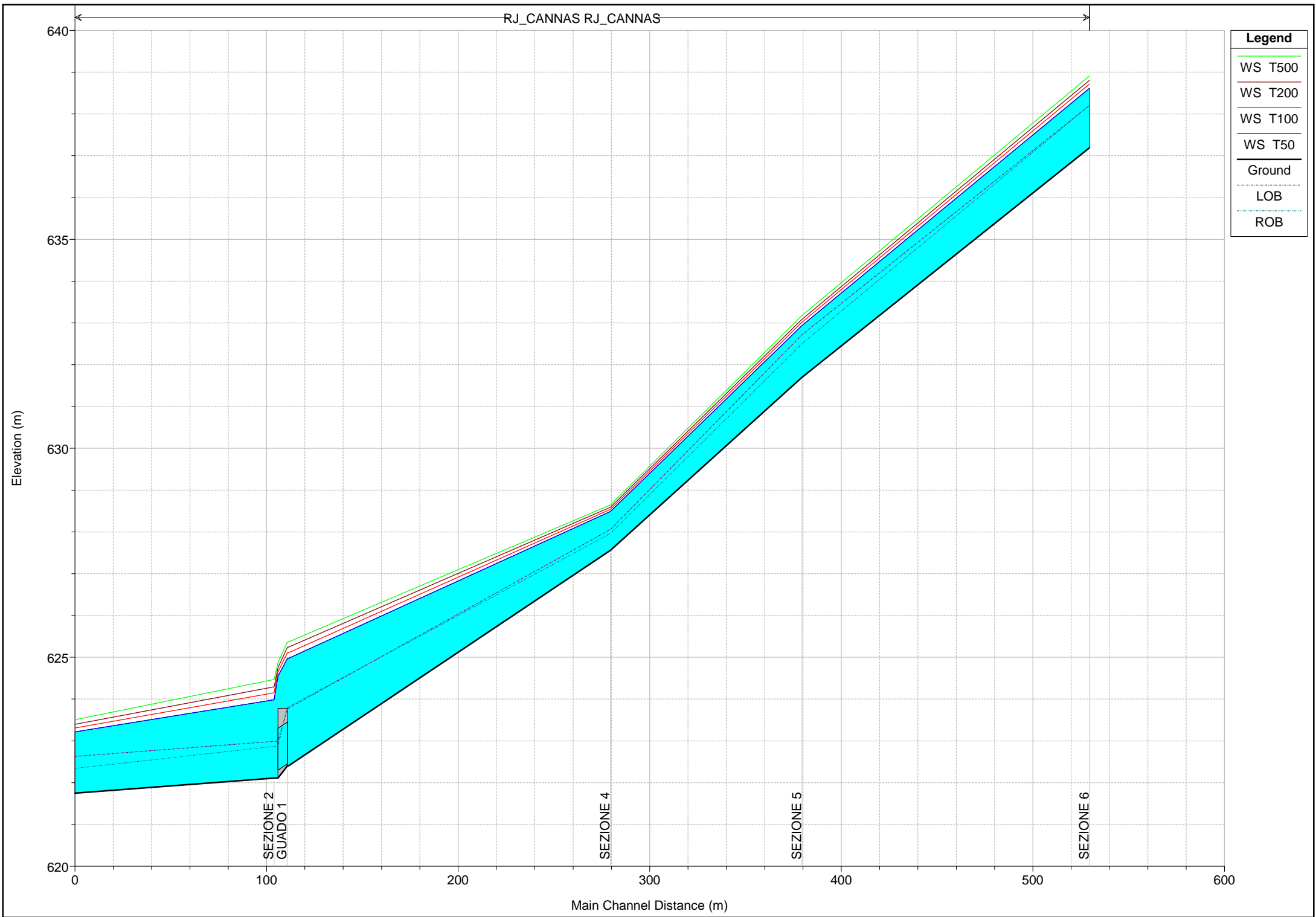


River = RJ_CANNAS Reach = RJ_CANNAS RS = 444.0787 SEZIONE 5



River = RJ_CANNAS Reach = RJ_CANNAS RS = 594.0786 SEZIONE 6





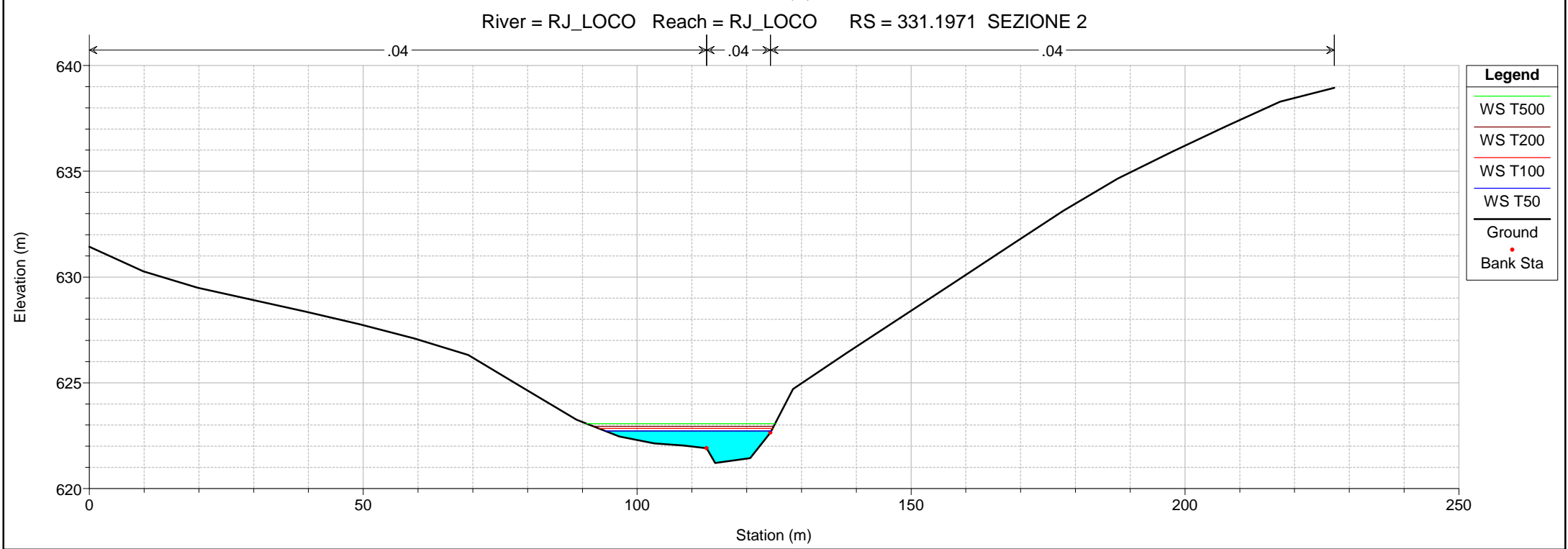
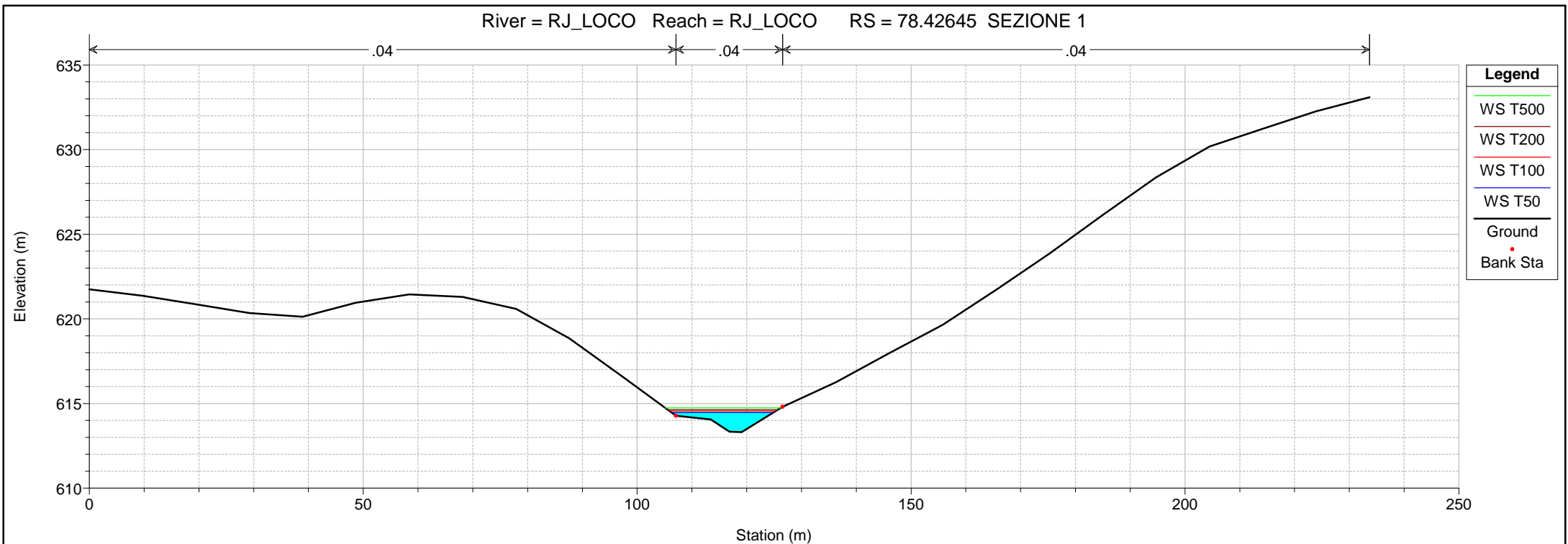
| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|-----------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| RJ_CANNAS | 64.52064 SEZIONE 1 | T50 | 47.65 | 623.22 | 621.75 | 1.47 | 1.08 | 0.43 |
| RJ_CANNAS | 64.52064 SEZIONE 1 | T100 | 57.83 | 623.31 | 621.75 | 1.56 | 1.15 | 0.44 |
| RJ_CANNAS | 64.52064 SEZIONE 1 | T200 | 68.24 | 623.40 | 621.75 | 1.65 | 1.20 | 0.44 |
| RJ_CANNAS | 64.52064 SEZIONE 1 | T500 | 82.27 | 623.50 | 621.75 | 1.75 | 1.27 | 0.45 |
| | | | | | | | | |
| RJ_CANNAS | 168.4383 SEZIONE 2 | T50 | 47.65 | 623.98 | 622.11 | 1.87 | 2.70 | 0.82 |
| RJ_CANNAS | 168.4383 SEZIONE 2 | T100 | 57.83 | 624.15 | 622.11 | 2.04 | 2.73 | 0.82 |
| RJ_CANNAS | 168.4383 SEZIONE 2 | T200 | 68.24 | 624.29 | 622.11 | 2.18 | 2.78 | 0.82 |
| RJ_CANNAS | 168.4383 SEZIONE 2 | T500 | 82.27 | 624.47 | 622.11 | 2.36 | 2.83 | 0.82 |
| | | | | | | | | |
| RJ_CANNAS | 170 GUADO 1 | | Culvert | | | | | |
| | | | | | | | | |
| RJ_CANNAS | 175.9460 SEZIONE 3 | T50 | 47.65 | 624.97 | 622.40 | 2.57 | 1.25 | 0.33 |
| RJ_CANNAS | 175.9460 SEZIONE 3 | T100 | 57.83 | 625.11 | 622.40 | 2.71 | 1.36 | 0.36 |
| RJ_CANNAS | 175.9460 SEZIONE 3 | T200 | 68.24 | 625.24 | 622.40 | 2.84 | 1.45 | 0.38 |
| RJ_CANNAS | 175.9460 SEZIONE 3 | T500 | 82.27 | 625.37 | 622.40 | 2.97 | 1.58 | 0.41 |
| | | | | | | | | |
| RJ_CANNAS | 344.0786 SEZIONE 4 | T50 | 47.65 | 628.49 | 627.56 | 0.93 | 3.15 | 1.70 |
| RJ_CANNAS | 344.0786 SEZIONE 4 | T100 | 57.83 | 628.54 | 627.56 | 0.98 | 3.31 | 1.73 |
| RJ_CANNAS | 344.0786 SEZIONE 4 | T200 | 68.24 | 628.59 | 627.56 | 1.03 | 3.48 | 1.76 |
| RJ_CANNAS | 344.0786 SEZIONE 4 | T500 | 82.27 | 628.65 | 627.56 | 1.09 | 3.69 | 1.79 |
| | | | | | | | | |
| RJ_CANNAS | 444.0787 SEZIONE 5 | T50 | 47.65 | 632.94 | 631.70 | 1.24 | 3.86 | 1.57 |
| RJ_CANNAS | 444.0787 SEZIONE 5 | T100 | 57.83 | 633.02 | 631.70 | 1.32 | 4.06 | 1.60 |
| RJ_CANNAS | 444.0787 SEZIONE 5 | T200 | 68.24 | 633.09 | 631.70 | 1.39 | 4.24 | 1.63 |
| RJ_CANNAS | 444.0787 SEZIONE 5 | T500 | 82.27 | 633.18 | 631.70 | 1.48 | 4.46 | 1.66 |
| | | | | | | | | |
| RJ_CANNAS | 594.0786 SEZIONE 6 | T50 | 47.65 | 638.62 | 637.19 | 1.43 | 4.10 | 1.47 |
| RJ_CANNAS | 594.0786 SEZIONE 6 | T100 | 57.83 | 638.72 | 637.19 | 1.53 | 4.24 | 1.49 |
| RJ_CANNAS | 594.0786 SEZIONE 6 | T200 | 68.24 | 638.81 | 637.19 | 1.62 | 4.37 | 1.51 |
| RJ_CANNAS | 594.0786 SEZIONE 6 | T500 | 82.27 | 638.91 | 637.19 | 1.72 | 4.53 | 1.53 |

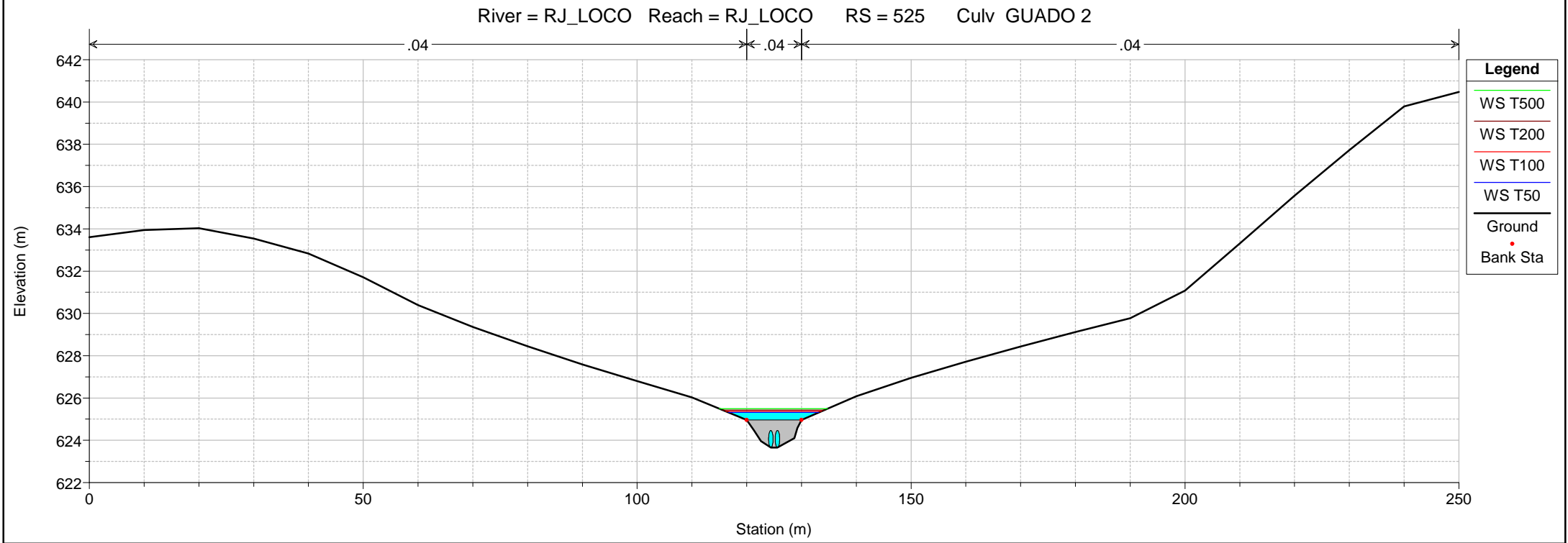
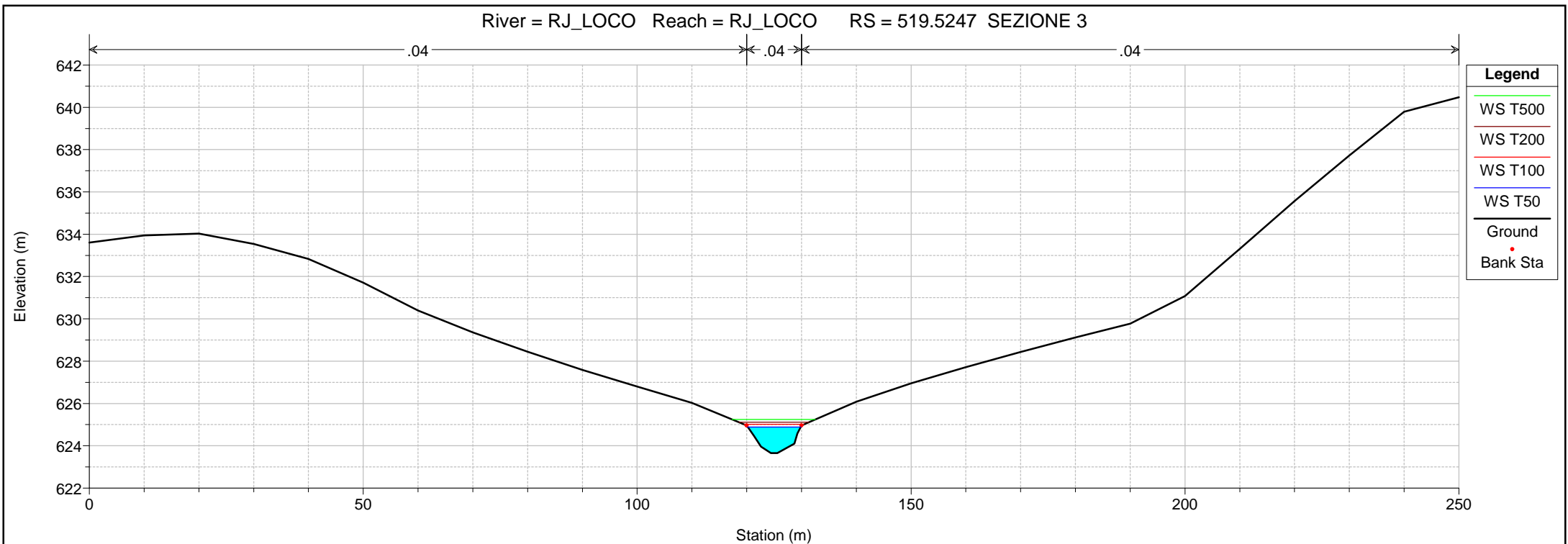
ROJA LOCROVOCORO

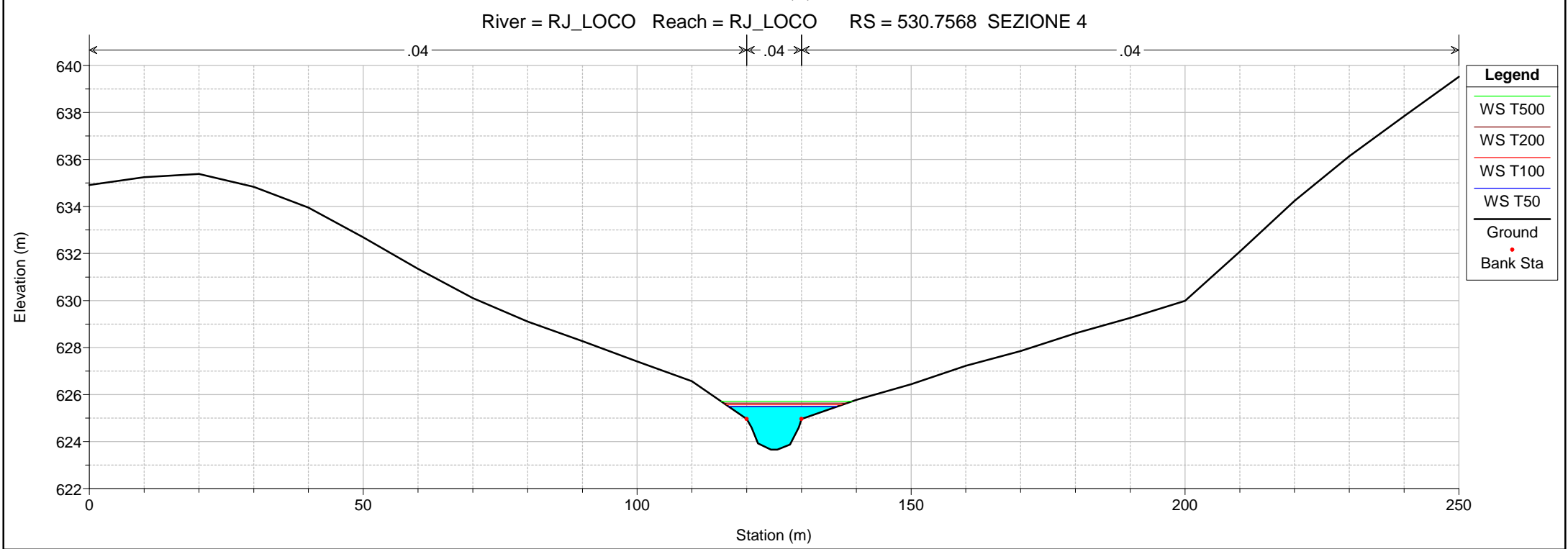
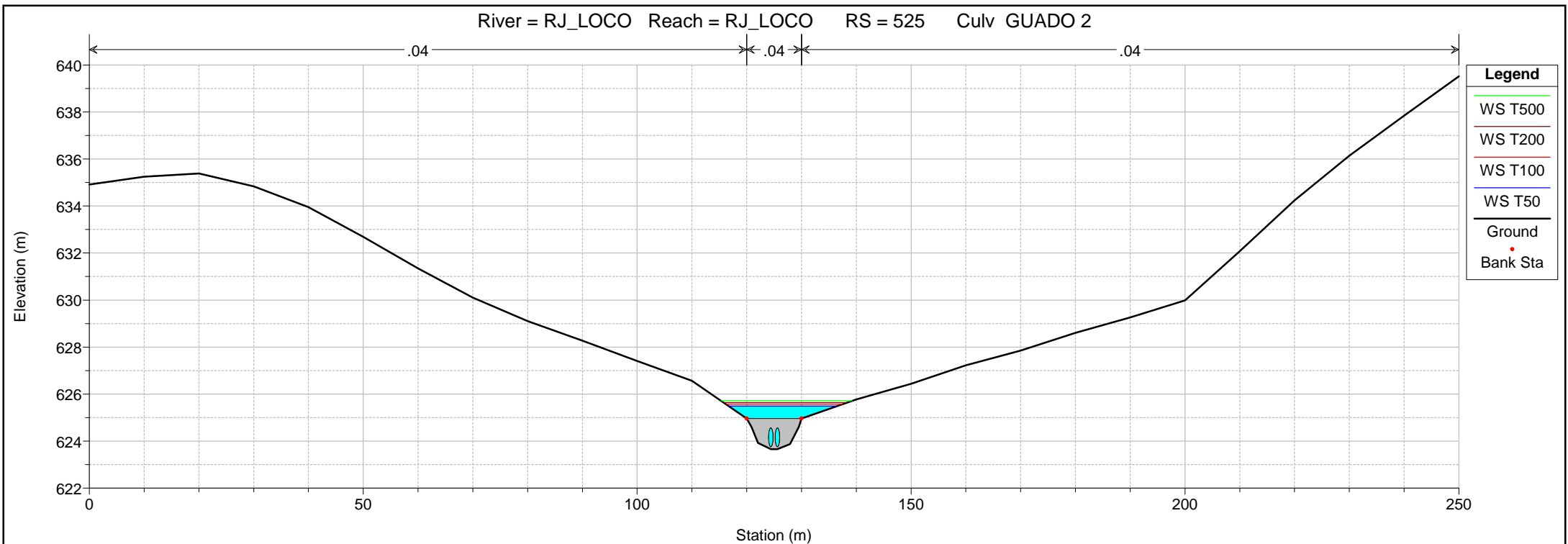
SEZIONI IDRAULICHE

PROFILO

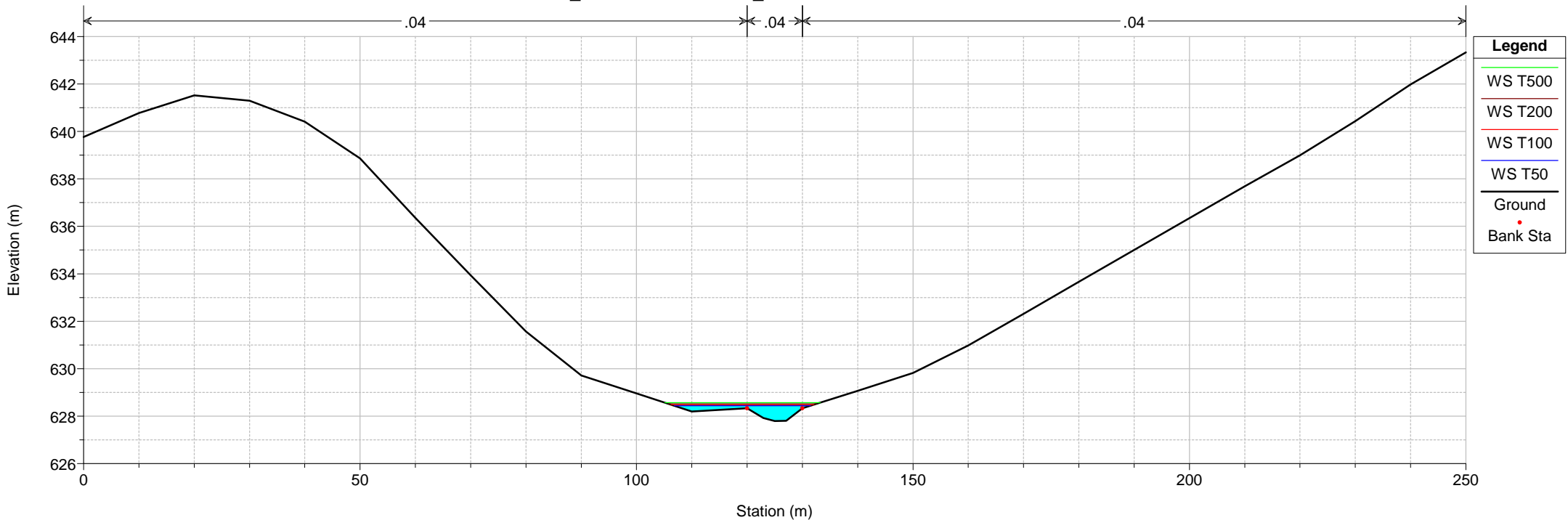
RISULTATI NUMERICI



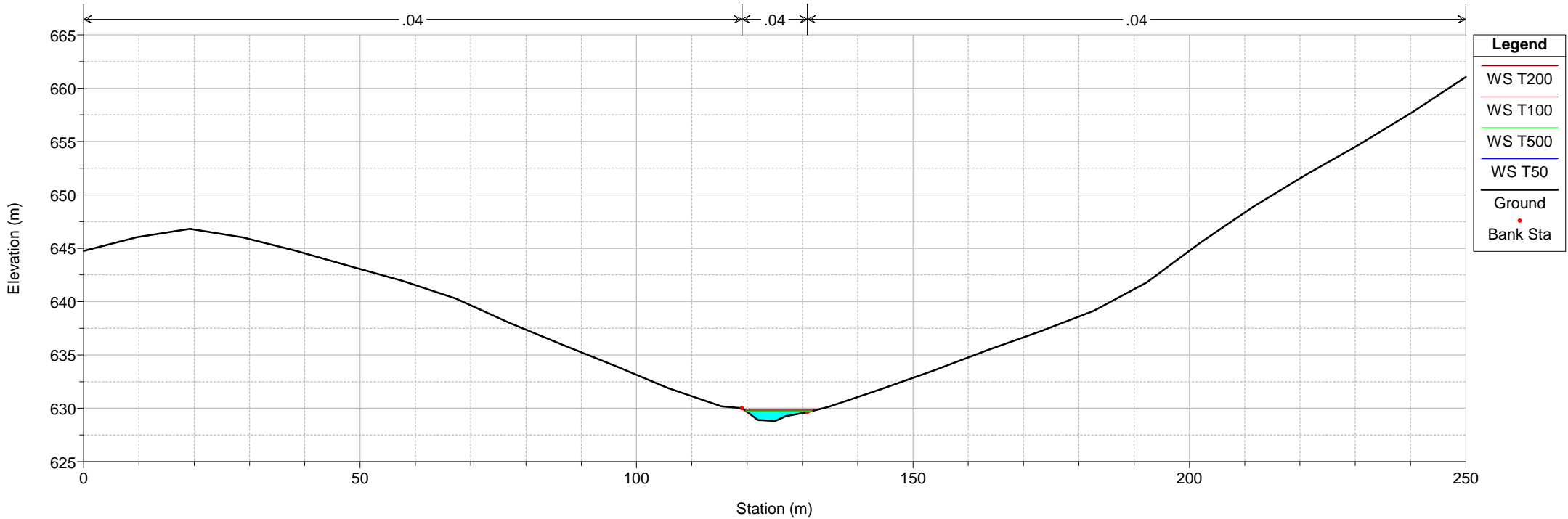




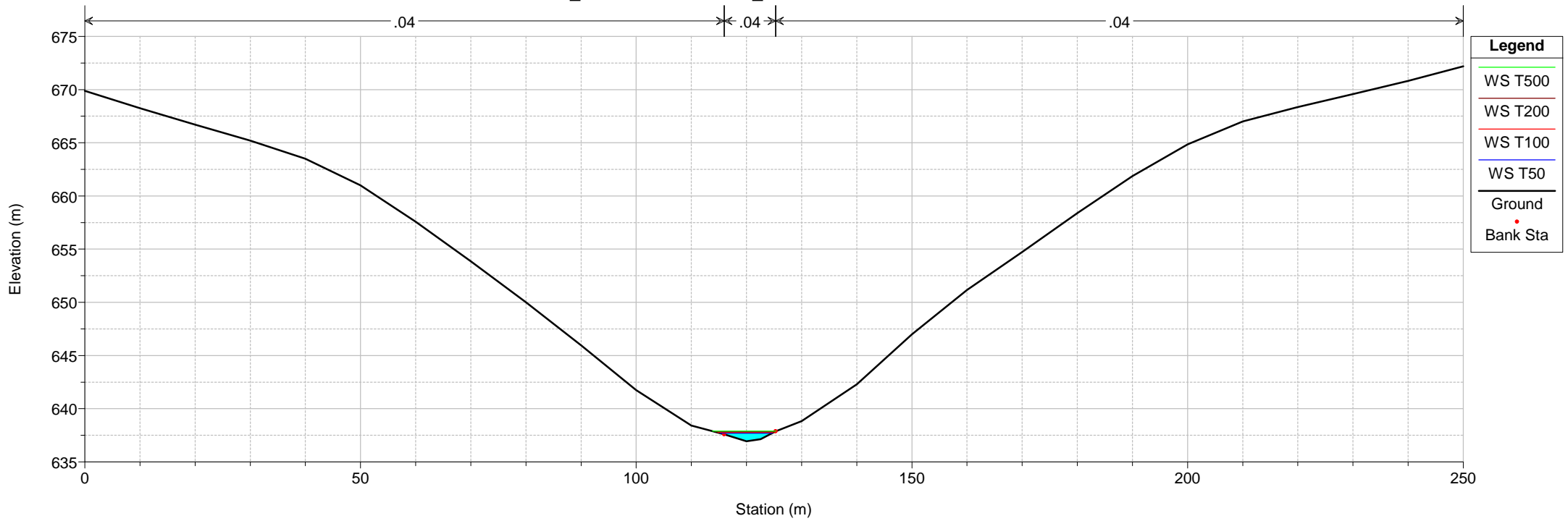
River = RJ_LOCO Reach = RJ_LOCO RS = 614.2264 SEZIONE 5



River = RJ_LOCO Reach = RJ_LOCO RS = 714.2260 SEZIONE 6

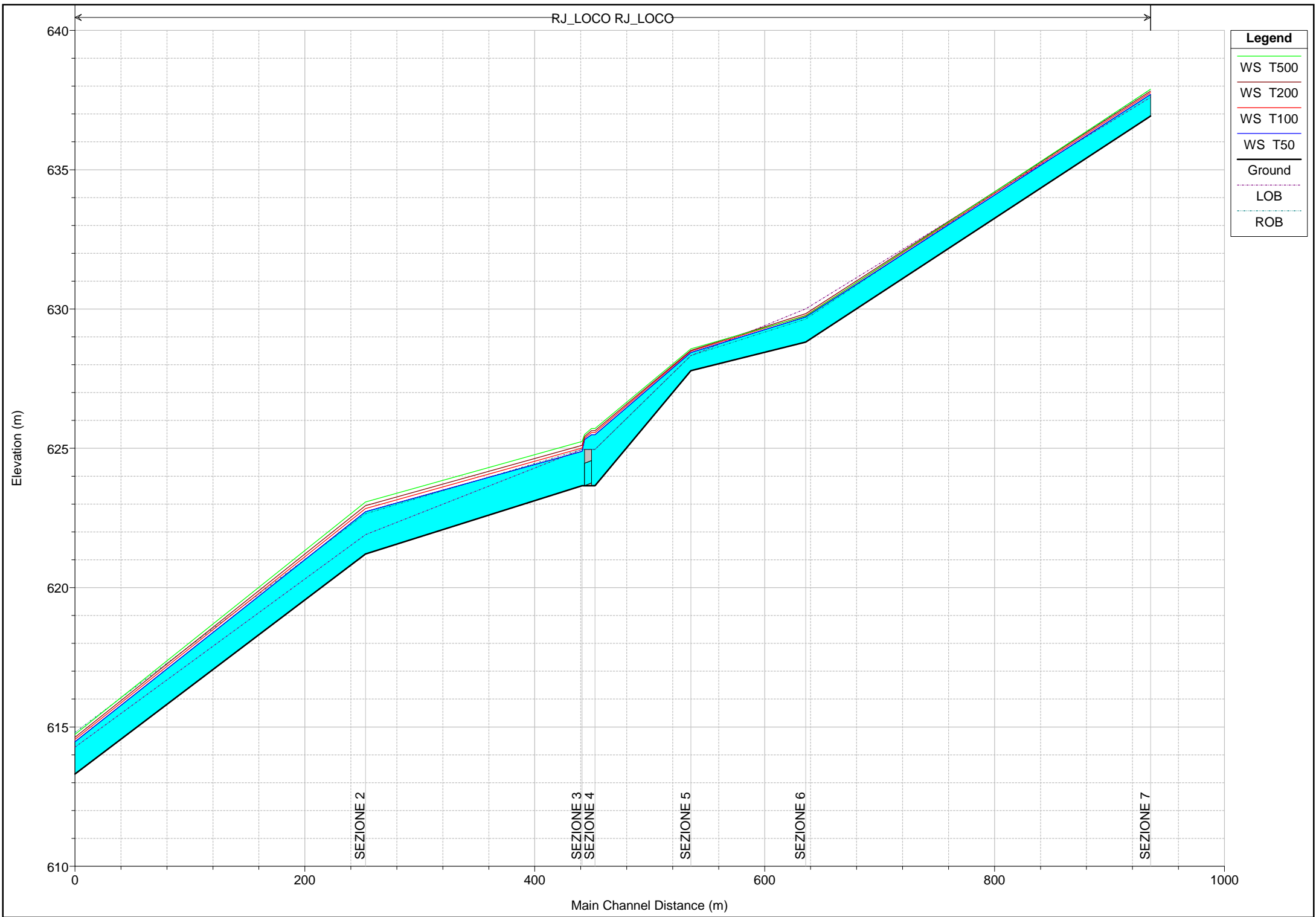


River = RJ_LOCO Reach = RJ_LOCO RS = 1014.226 SEZIONE 7



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- LOB
- ROB

| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|---------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| RJ_LOCO | 78.42645 SEZIONE 1 | T50 | 57.83 | 614.47 | 613.31 | 1.16 | 5.50 | 2.30 |
| RJ_LOCO | 78.42645 SEZIONE 1 | T100 | 70.19 | 614.55 | 613.31 | 1.24 | 5.77 | 2.29 |
| RJ_LOCO | 78.42645 SEZIONE 1 | T200 | 82.82 | 614.63 | 613.31 | 1.32 | 6.06 | 2.30 |
| RJ_LOCO | 78.42645 SEZIONE 1 | T500 | 99.85 | 614.74 | 613.31 | 1.42 | 6.32 | 2.29 |
| | | | | | | | | |
| RJ_LOCO | 331.1971 SEZIONE 2 | T50 | 57.83 | 622.73 | 621.21 | 1.52 | 2.51 | 0.90 |
| RJ_LOCO | 331.1971 SEZIONE 2 | T100 | 70.19 | 622.84 | 621.21 | 1.63 | 2.65 | 0.91 |
| RJ_LOCO | 331.1971 SEZIONE 2 | T200 | 82.82 | 622.94 | 621.21 | 1.73 | 2.77 | 0.91 |
| RJ_LOCO | 331.1971 SEZIONE 2 | T500 | 99.85 | 623.07 | 621.21 | 1.86 | 2.92 | 0.92 |
| | | | | | | | | |
| RJ_LOCO | 519.5247 SEZIONE 3 | T50 | 10.09 | 624.89 | 623.66 | 1.23 | 1.26 | 0.44 |
| RJ_LOCO | 519.5247 SEZIONE 3 | T100 | 12.24 | 625.01 | 623.66 | 1.35 | 1.32 | 0.44 |
| RJ_LOCO | 519.5247 SEZIONE 3 | T200 | 14.45 | 625.11 | 623.66 | 1.45 | 1.38 | 0.44 |
| RJ_LOCO | 519.5247 SEZIONE 3 | T500 | 17.42 | 625.24 | 623.66 | 1.58 | 1.42 | 0.44 |
| | | | | | | | | |
| RJ_LOCO | 525 GUADO 2 | | Culvert | | | | | |
| | | | | | | | | |
| RJ_LOCO | 530.7568 SEZIONE 4 | T50 | 10.09 | 625.49 | 623.66 | 1.83 | 0.59 | 0.17 |
| RJ_LOCO | 530.7568 SEZIONE 4 | T100 | 12.24 | 625.57 | 623.66 | 1.91 | 0.65 | 0.19 |
| RJ_LOCO | 530.7568 SEZIONE 4 | T200 | 14.45 | 625.63 | 623.66 | 1.97 | 0.72 | 0.21 |
| RJ_LOCO | 530.7568 SEZIONE 4 | T500 | 17.42 | 625.71 | 623.66 | 2.05 | 0.79 | 0.23 |
| | | | | | | | | |
| RJ_LOCO | 614.2264 SEZIONE 5 | T50 | 10.09 | 628.44 | 627.79 | 0.65 | 1.50 | 0.85 |
| RJ_LOCO | 614.2264 SEZIONE 5 | T100 | 12.24 | 628.48 | 627.79 | 0.69 | 1.55 | 0.85 |
| RJ_LOCO | 614.2264 SEZIONE 5 | T200 | 14.45 | 628.52 | 627.79 | 0.73 | 1.64 | 0.87 |
| RJ_LOCO | 614.2264 SEZIONE 5 | T500 | 17.42 | 628.57 | 627.79 | 0.78 | 1.70 | 0.87 |
| | | | | | | | | |
| RJ_LOCO | 714.2260 SEZIONE 6 | T50 | 10.09 | 629.72 | 628.81 | 0.91 | 1.71 | 0.75 |
| RJ_LOCO | 714.2260 SEZIONE 6 | T100 | 12.24 | 629.77 | 628.81 | 0.96 | 1.86 | 0.79 |
| RJ_LOCO | 714.2260 SEZIONE 6 | T200 | 14.45 | 629.83 | 628.81 | 1.02 | 1.97 | 0.80 |
| RJ_LOCO | 714.2260 SEZIONE 6 | T500 | 17.42 | 629.75 | 628.81 | 0.94 | 2.76 | 1.18 |
| | | | | | | | | |
| RJ_LOCO | 1014.226 SEZIONE 7 | T50 | 10.09 | 637.70 | 636.93 | 0.77 | 2.44 | 1.14 |
| RJ_LOCO | 1014.226 SEZIONE 7 | T100 | 12.24 | 637.76 | 636.93 | 0.84 | 2.59 | 1.16 |
| RJ_LOCO | 1014.226 SEZIONE 7 | T200 | 14.45 | 637.82 | 636.93 | 0.89 | 2.71 | 1.18 |
| RJ_LOCO | 1014.226 SEZIONE 7 | T500 | 17.42 | 637.89 | 636.93 | 0.96 | 2.86 | 1.20 |

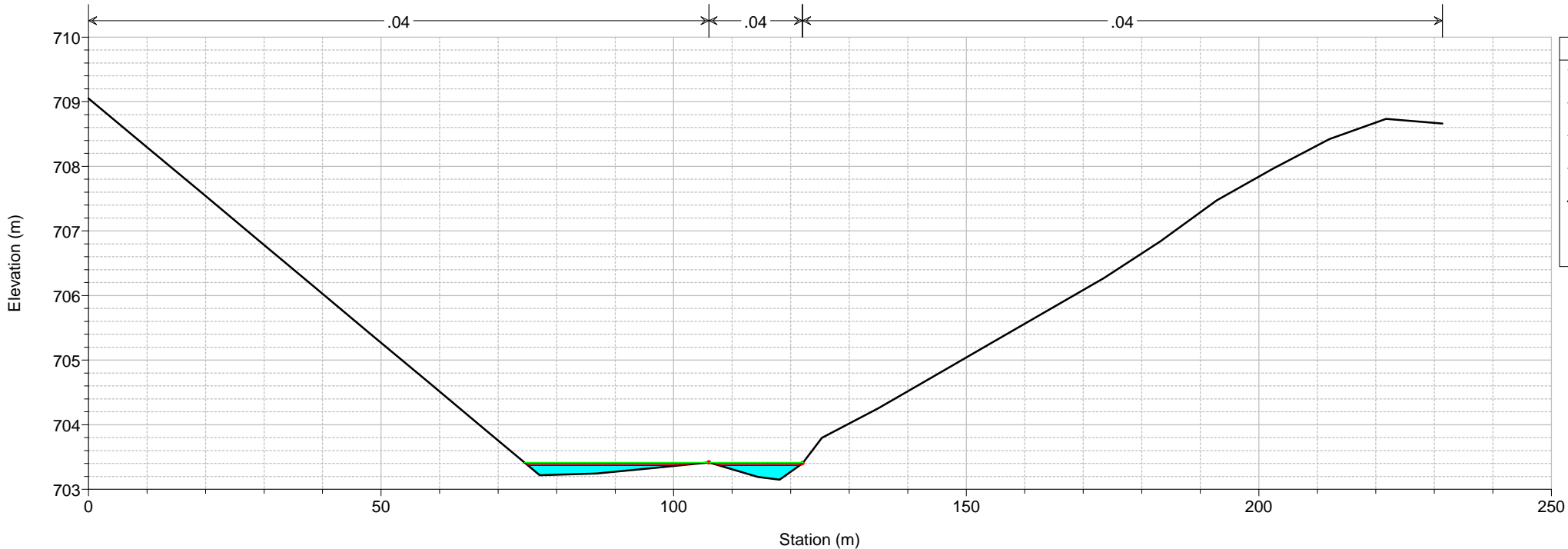
RIU ISERICORU - RAMO 1

SEZIONI IDRAULICHE

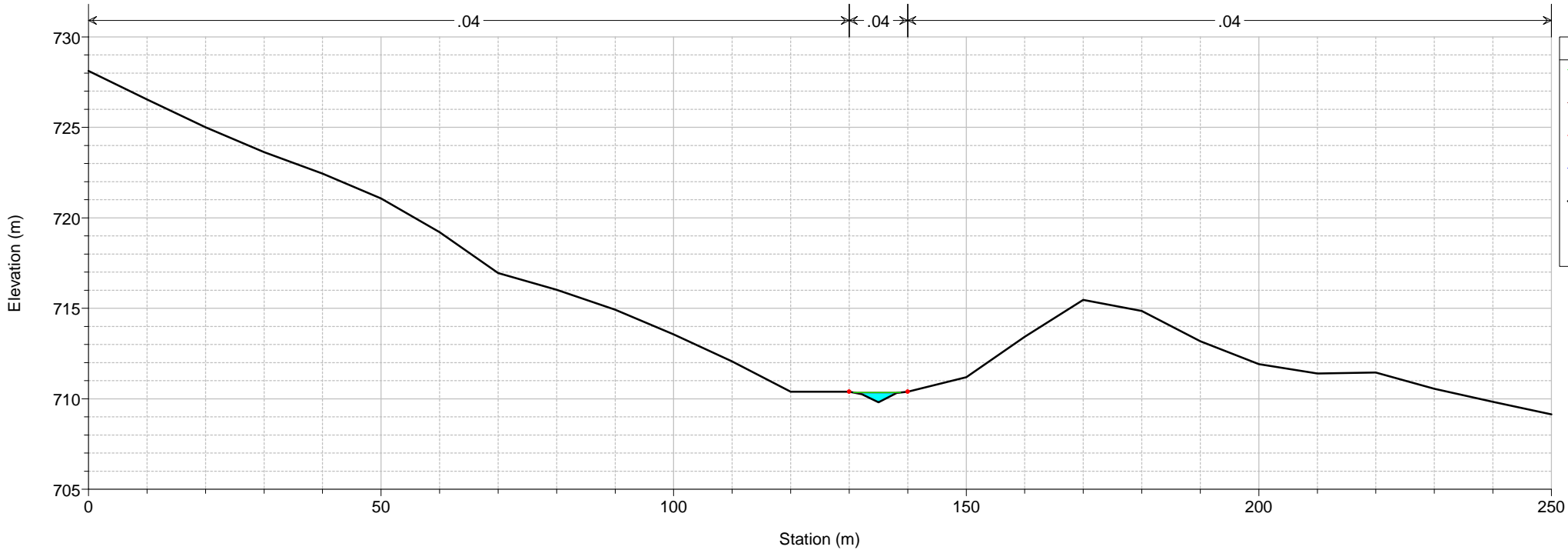
PROFILO

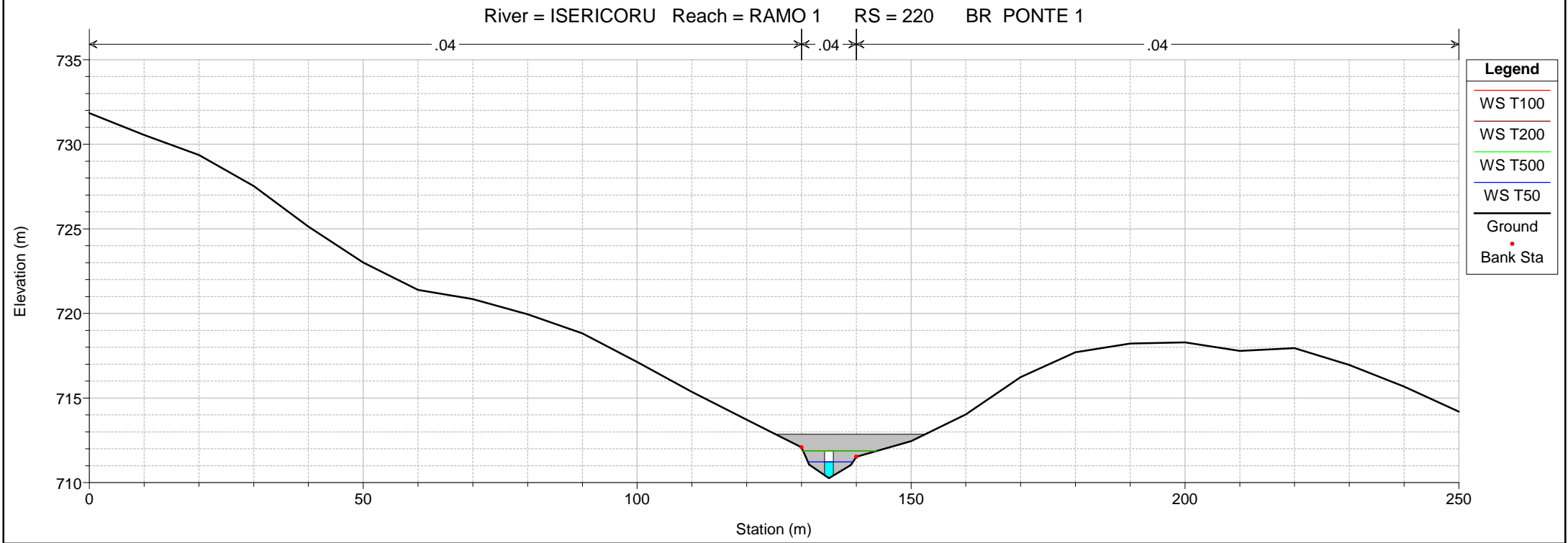
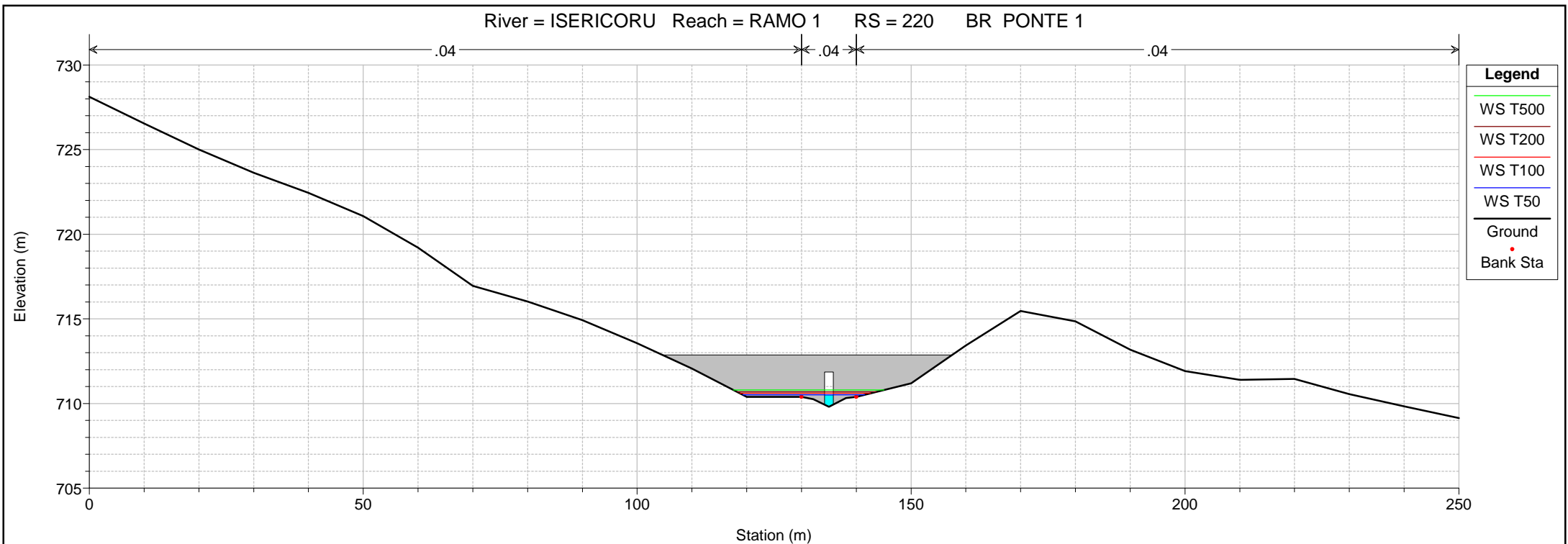
RISULTATI NUMERICI

River = ISERICORU Reach = RAMO 1 RS = 17.78210 SEZIONE 1

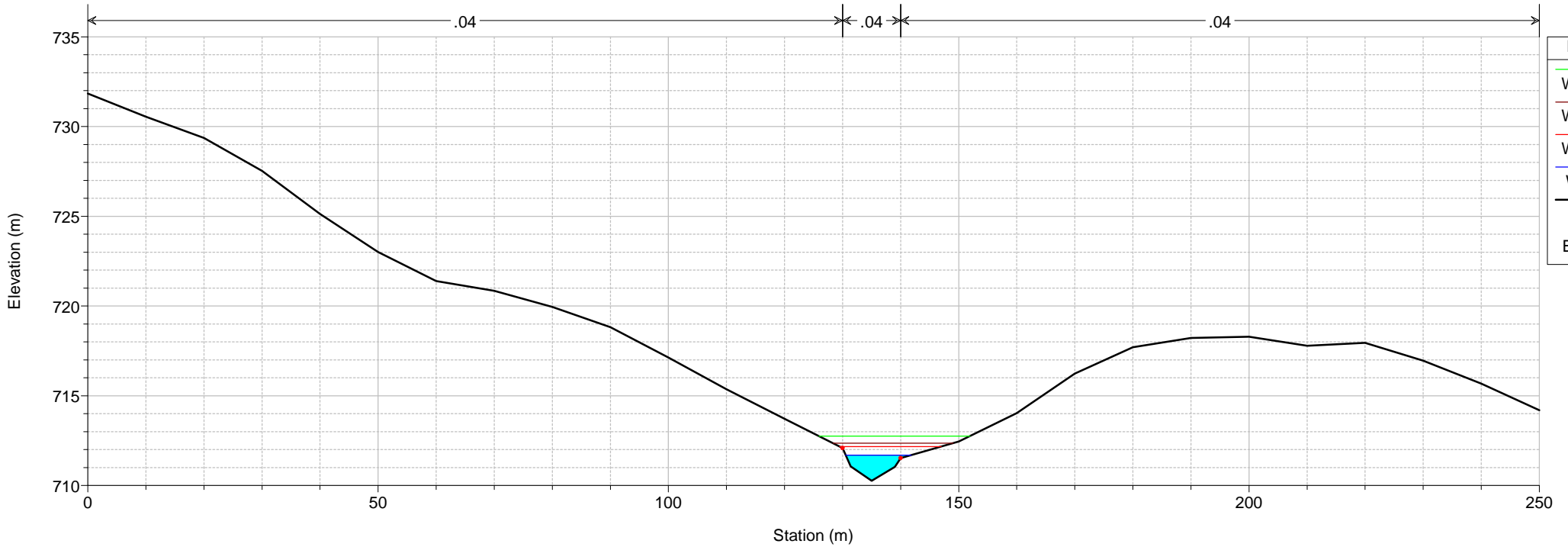


River = ISERICORU Reach = RAMO 1 RS = 215.1394 SEZIONE 2



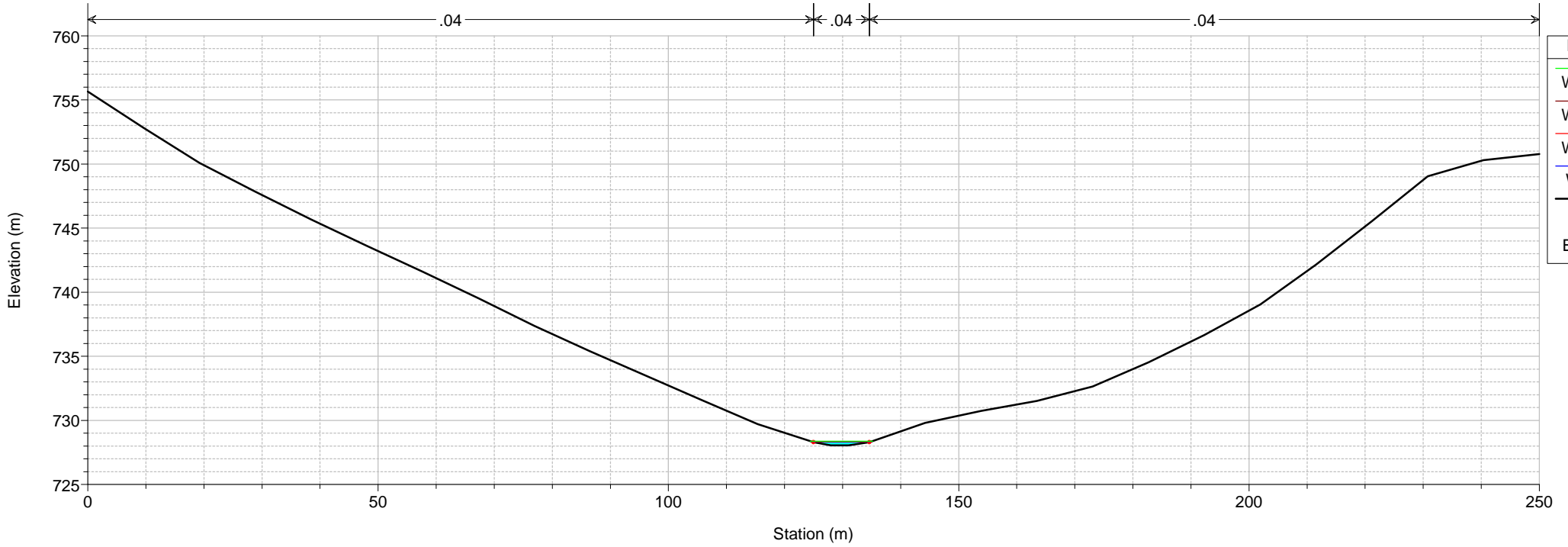


River = ISERICORU Reach = RAMO 1 RS = 238.6200 SEZIONE 3



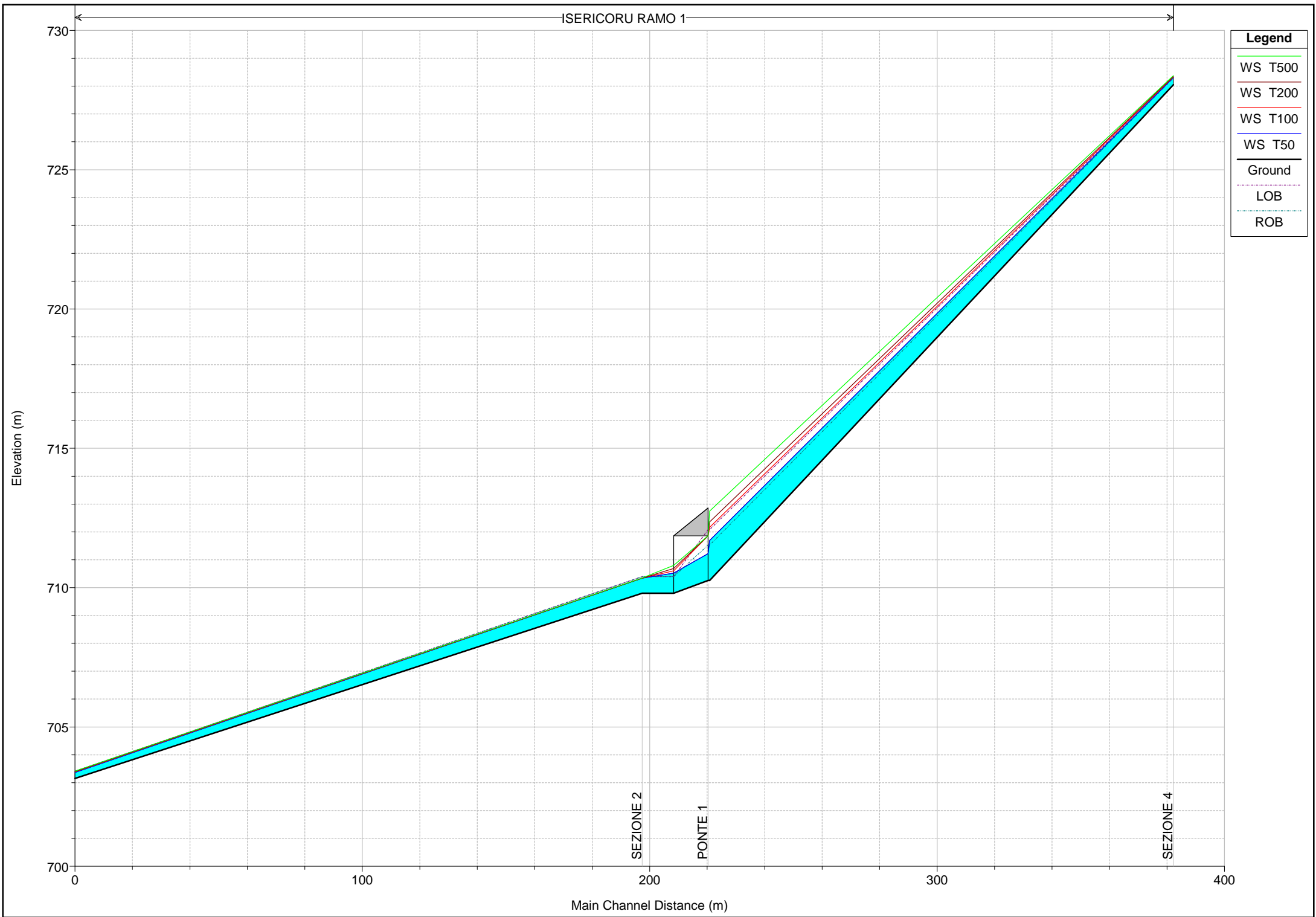
| Legend | |
|----------|--|
| WS T500 | |
| WS T200 | |
| WS T100 | |
| WS T50 | |
| Ground | |
| Bank Sta | |

River = ISERICORU Reach = RAMO 1 RS = 399.9998 SEZIONE 4



| Legend | |
|----------|--|
| WS T500 | |
| WS T200 | |
| WS T100 | |
| WS T50 | |
| Ground | |
| Bank Sta | |

ISERICORU RAMO 1



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- LOB
- ROB

Elevation (m)

Main Channel Distance (m)

SEZIONE 2

PONTE 1

SEZIONE 4

| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|--------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| RAMO 1 | 17.78210 SEZIONE 1 | T50 | 4.13 | 703.37 | 703.15 | 0.22 | 1.01 | 1.02 |
| RAMO 1 | 17.78210 SEZIONE 1 | T100 | 4.94 | 703.39 | 703.15 | 0.24 | 1.03 | 1.00 |
| RAMO 1 | 17.78210 SEZIONE 1 | T200 | 5.76 | 703.40 | 703.15 | 0.25 | 1.09 | 1.03 |
| RAMO 1 | 17.78210 SEZIONE 1 | T500 | 6.87 | 703.41 | 703.15 | 0.26 | 1.13 | 1.02 |
| | | | | | | | | |
| RAMO 1 | 215.1394 SEZIONE 2 | T50 | 4.13 | 710.34 | 709.80 | 1.20 | 2.26 | 1.49 |
| RAMO 1 | 215.1394 SEZIONE 2 | T100 | 4.94 | 710.34 | 709.80 | 1.20 | 2.69 | 1.77 |
| RAMO 1 | 215.1394 SEZIONE 2 | T200 | 5.76 | 710.34 | 709.80 | 1.21 | 3.10 | 2.04 |
| RAMO 1 | 215.1394 SEZIONE 2 | T500 | 6.87 | 710.35 | 709.80 | 1.21 | 3.64 | 2.40 |
| | | | | | | | | |
| RAMO 1 | 220 PONTE 1 | | Bridge | | | | | |
| | | | | | | | | |
| RAMO 1 | 238.6200 SEZIONE 3 | T50 | 4.13 | 711.69 | 710.26 | 1.43 | 0.47 | 0.16 |
| RAMO 1 | 238.6200 SEZIONE 3 | T100 | 4.94 | 712.17 | 710.26 | 1.91 | 0.32 | 0.10 |
| RAMO 1 | 238.6200 SEZIONE 3 | T200 | 5.76 | 712.36 | 710.26 | 2.10 | 0.30 | 0.09 |
| RAMO 1 | 238.6200 SEZIONE 3 | T500 | 6.87 | 712.75 | 710.26 | 2.49 | 0.24 | 0.07 |
| | | | | | | | | |
| RAMO 1 | 399.9998 SEZIONE 4 | T50 | 4.13 | 728.31 | 728.05 | 0.26 | 2.38 | 1.80 |
| RAMO 1 | 399.9998 SEZIONE 4 | T100 | 4.94 | 728.33 | 728.05 | 0.28 | 2.55 | 1.83 |
| RAMO 1 | 399.9998 SEZIONE 4 | T200 | 5.76 | 728.35 | 728.05 | 0.30 | 2.70 | 1.86 |
| RAMO 1 | 399.9998 SEZIONE 4 | T500 | 6.87 | 728.38 | 728.05 | 0.33 | 2.88 | 1.89 |

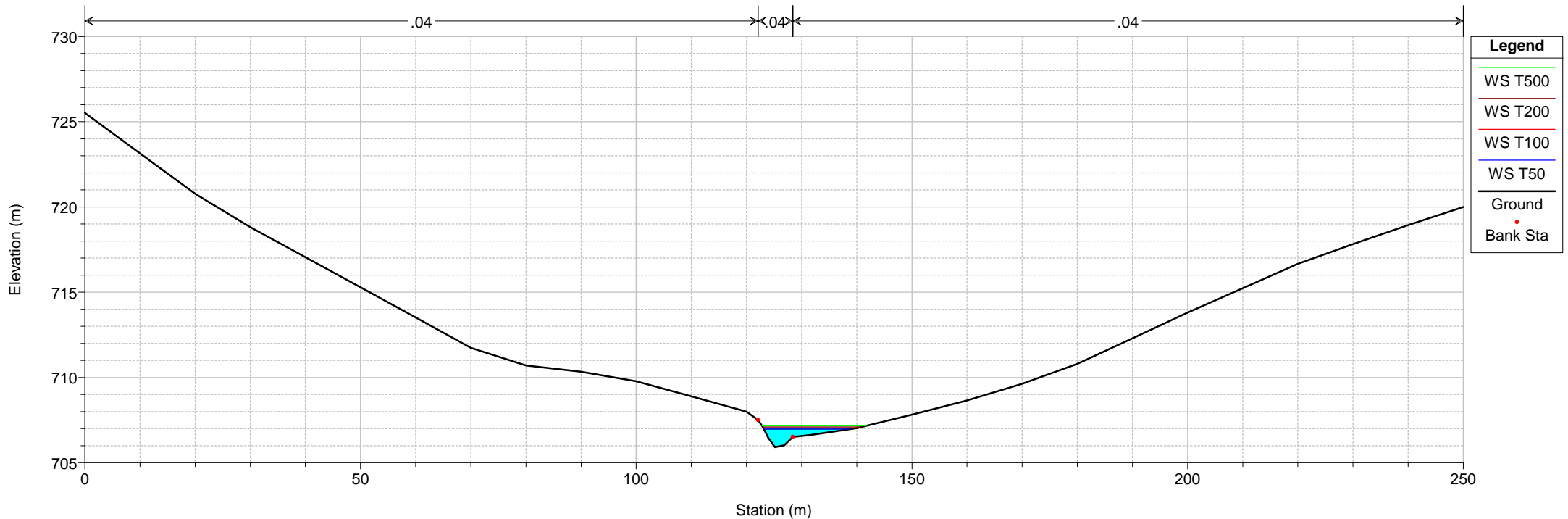
RIU ISERICORU - RAMO 2

SEZIONI IDRAULICHE

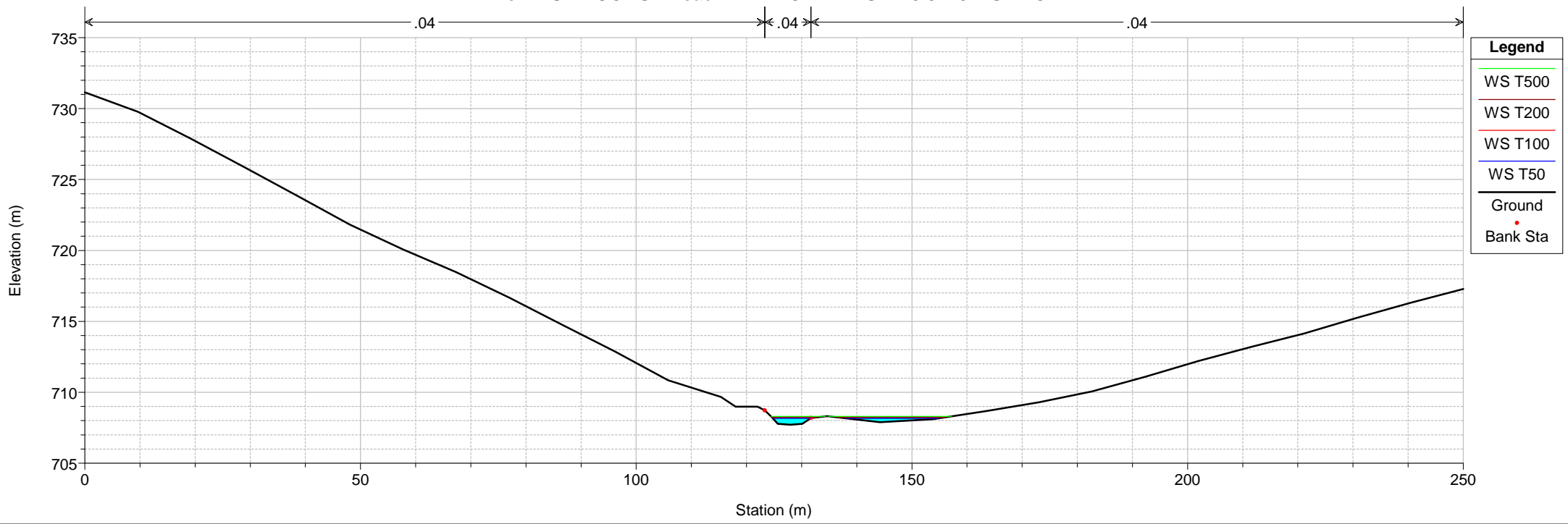
PROFILO

RISULTATI NUMERICI

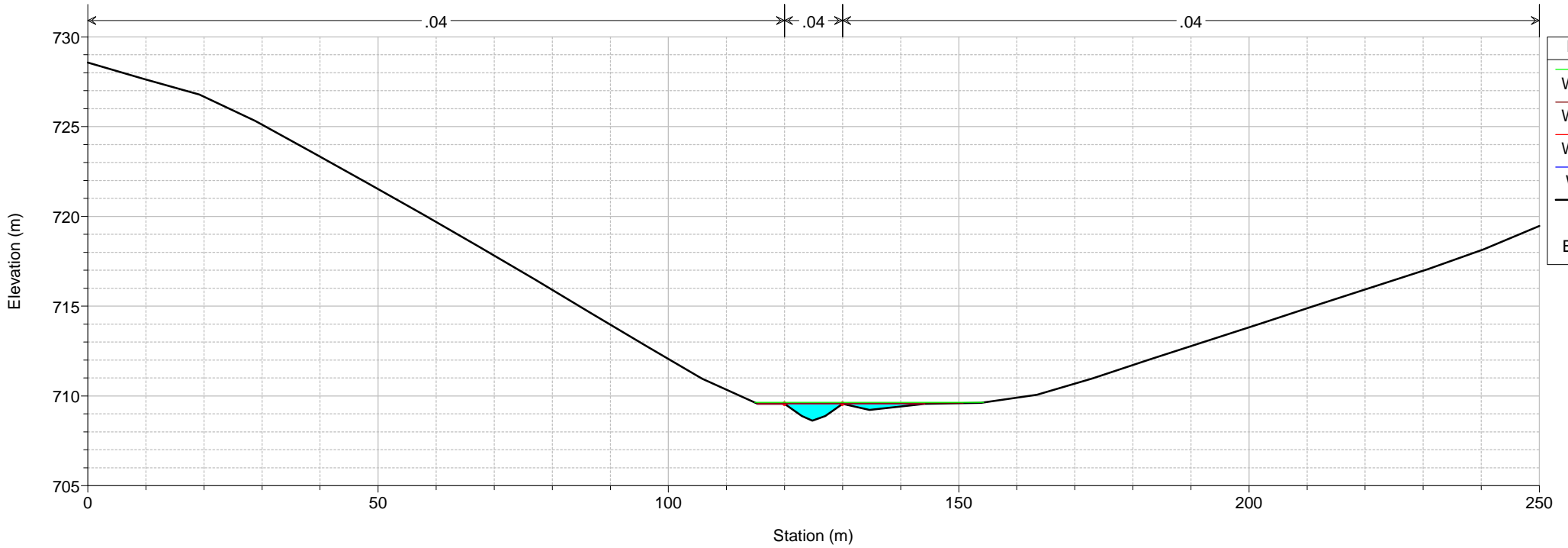
River = ISERICORU Reach = RAMO 2 RS = 16.95006 SEZIONE 1



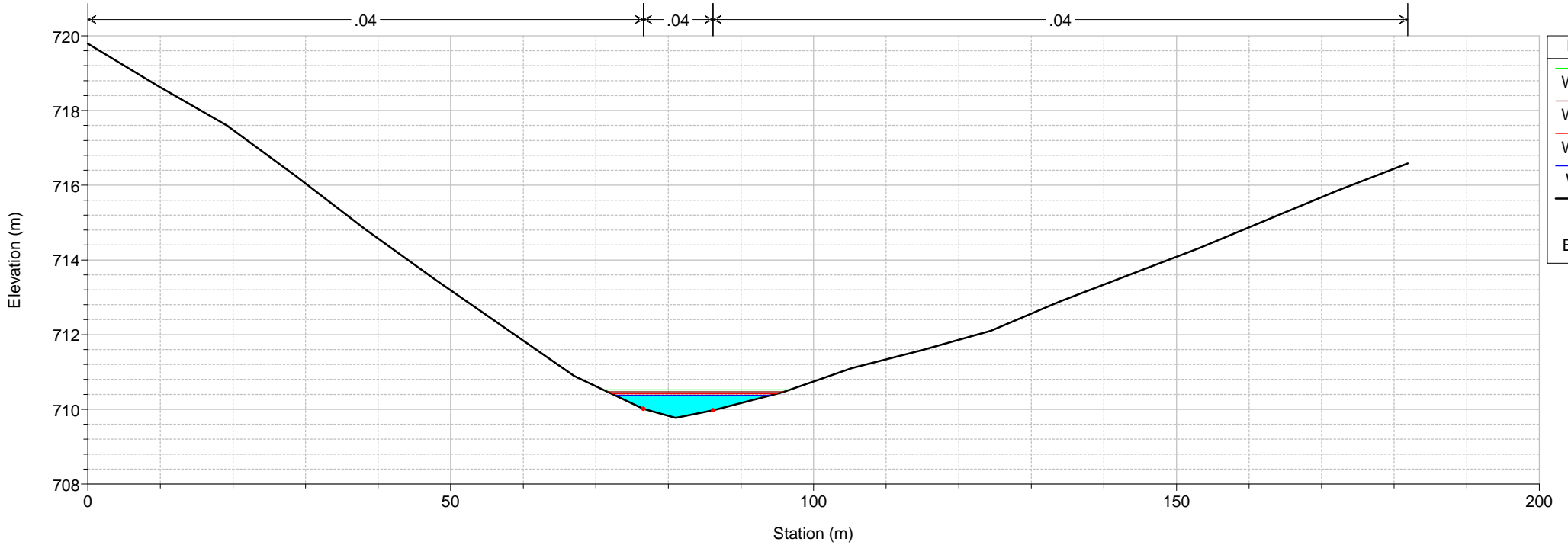
River = ISERICORU Reach = RAMO 2 RS = 76.61492 SEZIONE 2



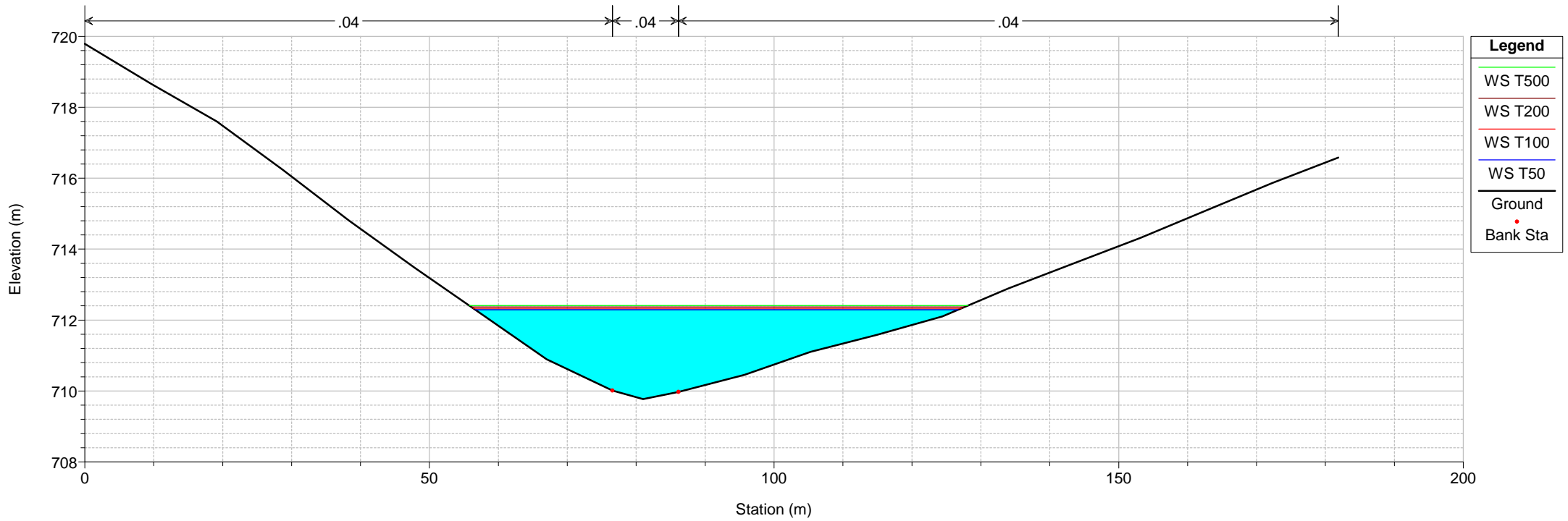
River = ISERICORU Reach = RAMO 2 RS = 124.1273 SEZIONE 3



River = ISERICORU Reach = RAMO 2 RS = 172.5628 SEZIONE 4

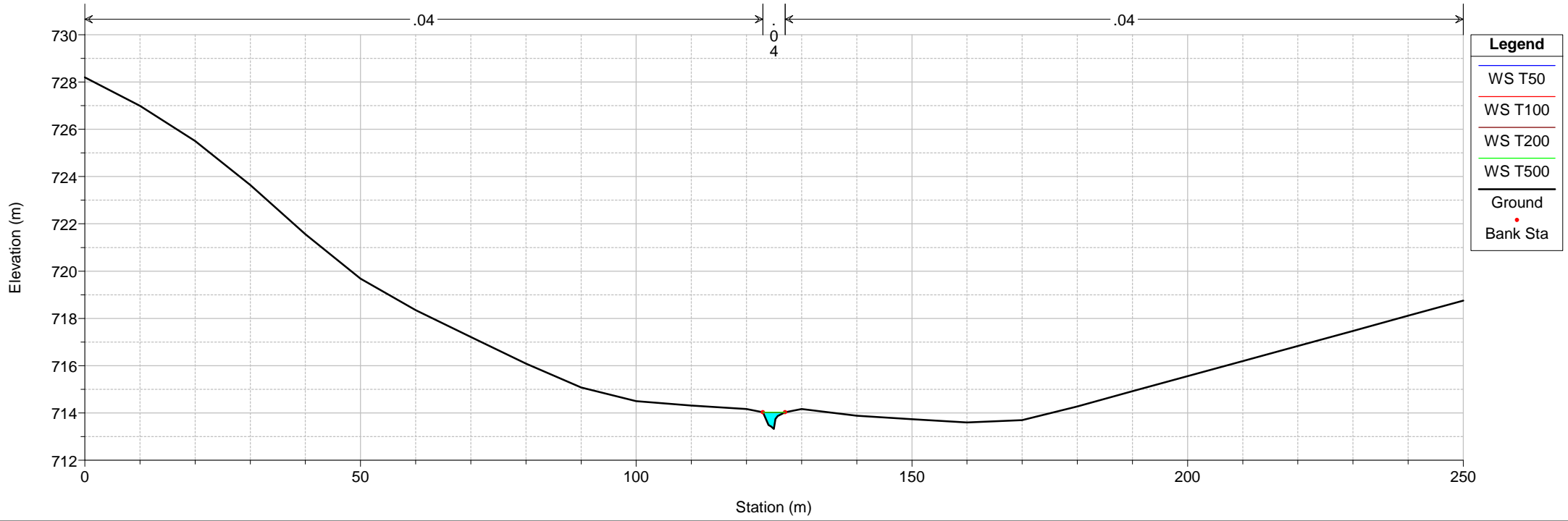


River = ISERICORU Reach = RAMO 2 RS = 189 SEZIONE 5



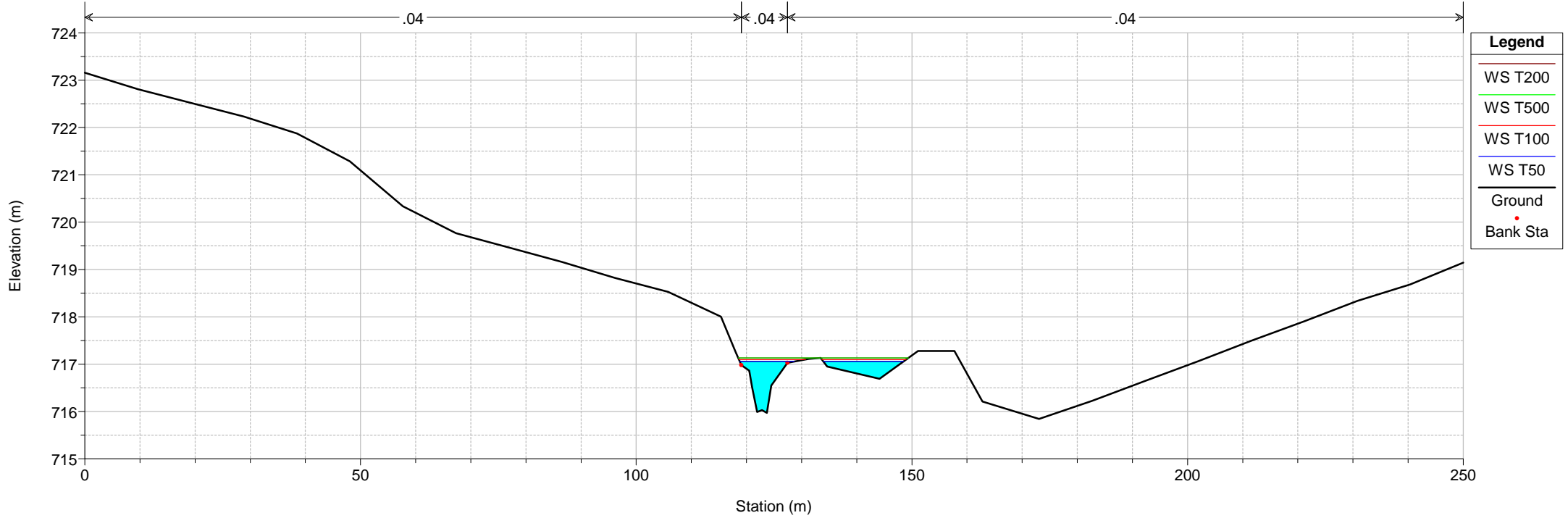
| Legend | |
|--------|----------|
| — | WS T500 |
| — | WS T200 |
| — | WS T100 |
| — | WS T50 |
| — | Ground |
| • | Bank Sta |

River = ISERICORU Reach = RAMO 2 RS = 249.9997 SEZIONE 6



| Legend | |
|--------|----------|
| — | WS T50 |
| — | WS T100 |
| — | WS T200 |
| — | WS T500 |
| — | Ground |
| • | Bank Sta |

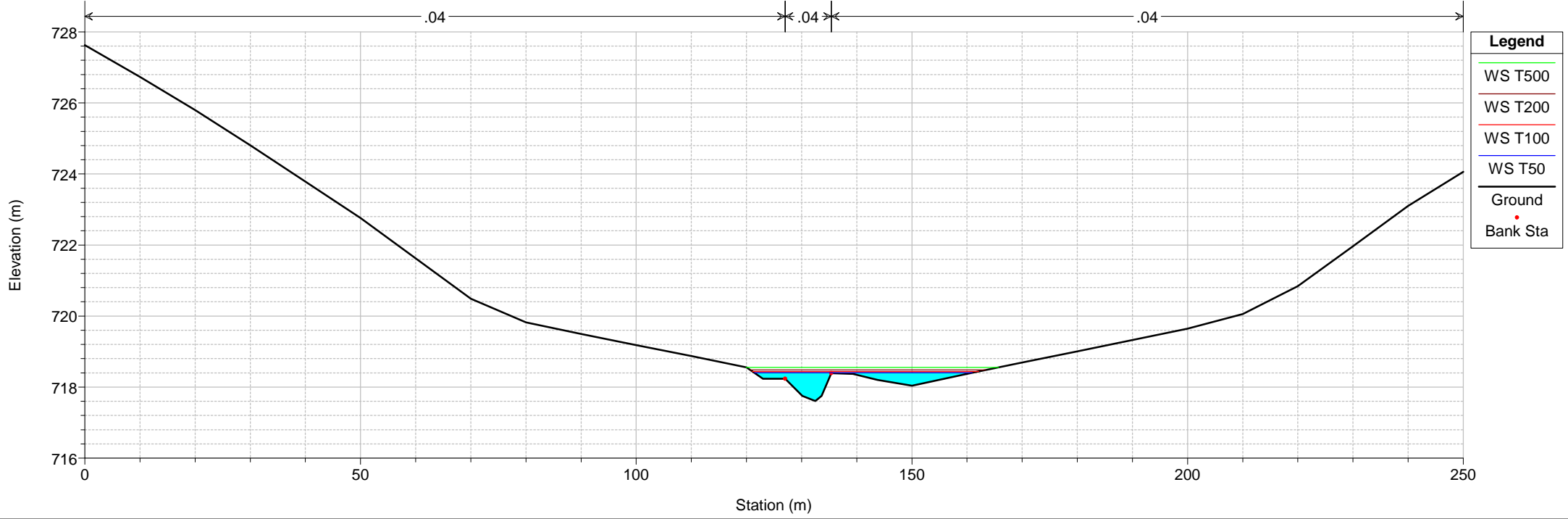
River = ISERICORU Reach = RAMO 2 RS = 299.9997 SEZIONE 7



Legend

- WS T200
- WS T500
- WS T100
- WS T50
- Ground
- Bank Sta

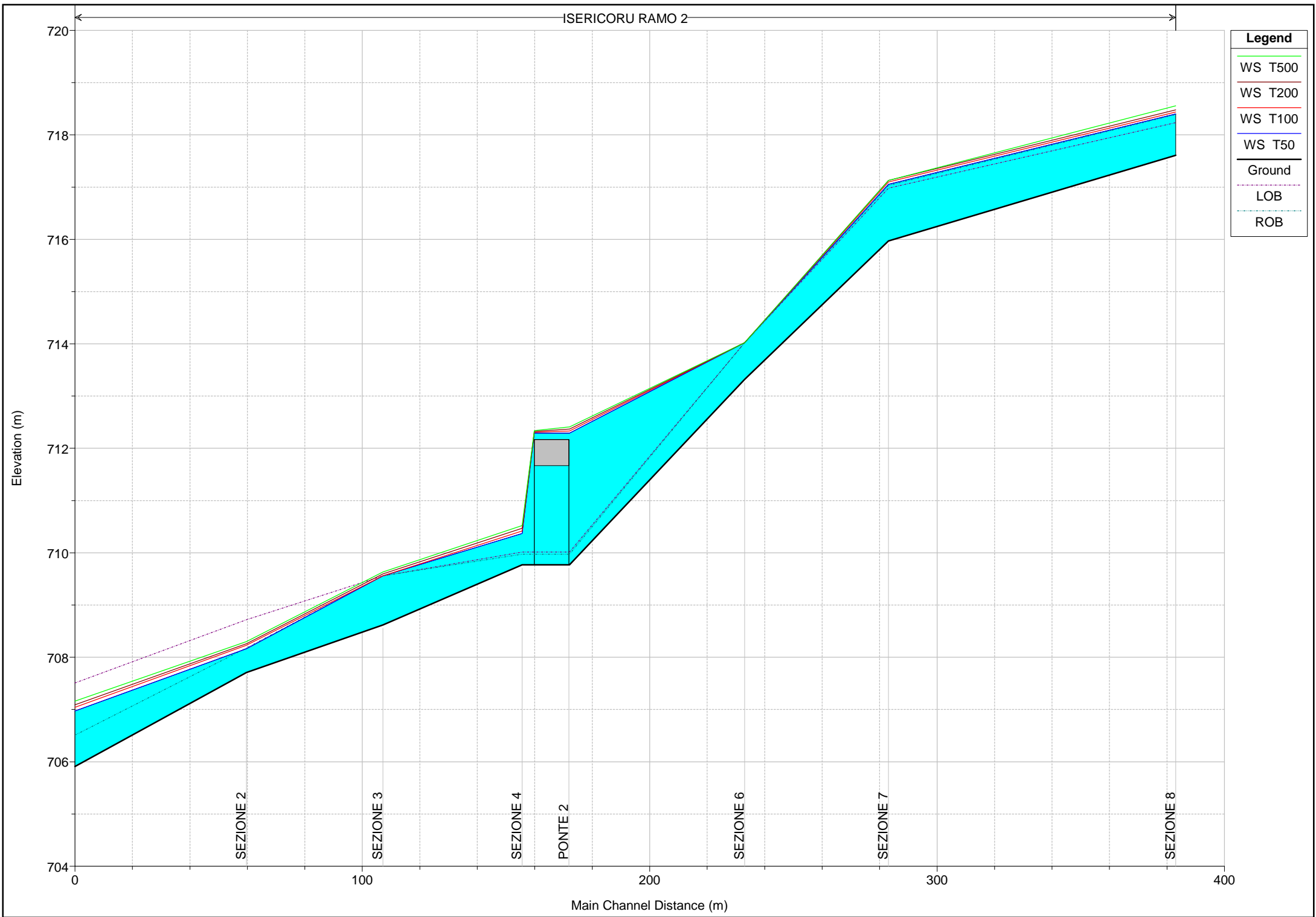
River = ISERICORU Reach = RAMO 2 RS = 399.9998 SEZIONE 8



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

ISERICORU RAMO 2



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- LOB
- ROB

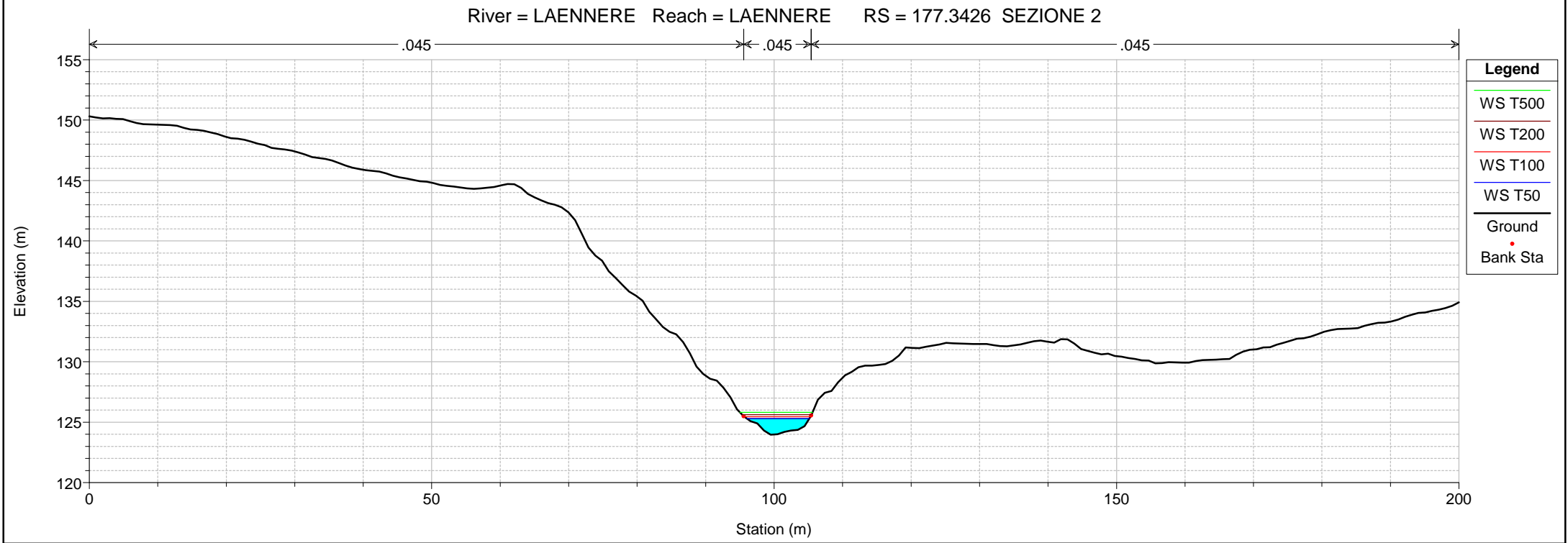
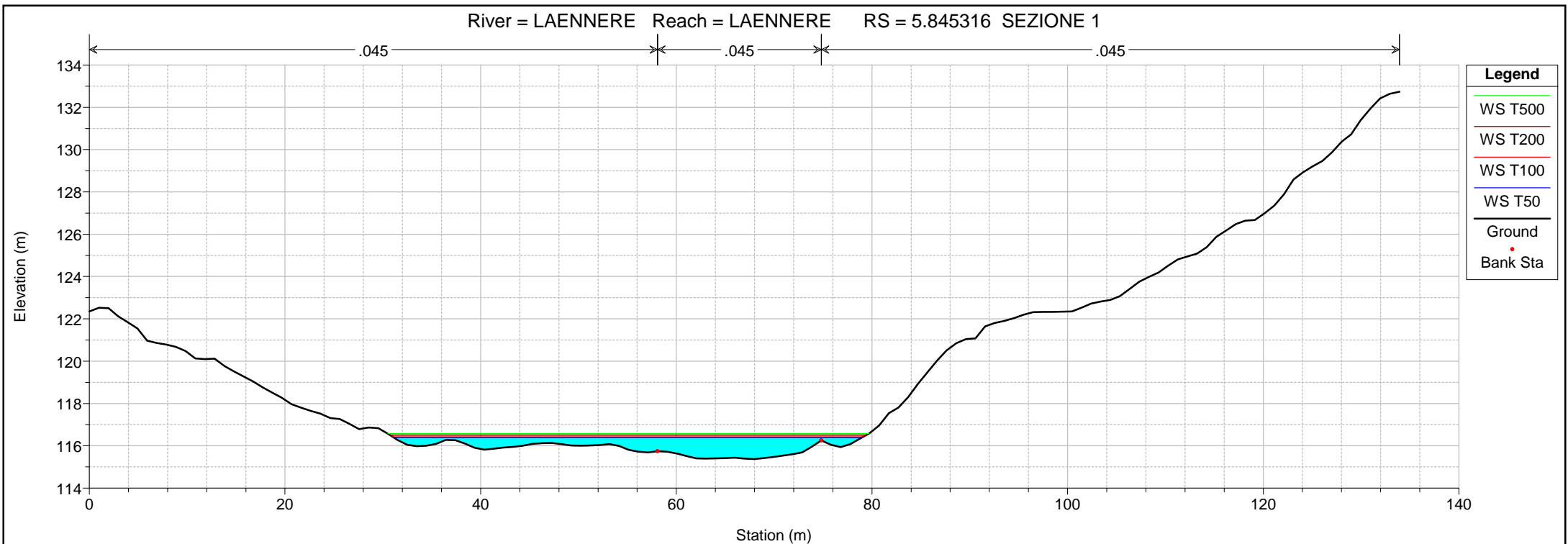
| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|--------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| RAMO 2 | 16.95006 SEZIONE 1 | T50 | 11.70 | 706.97 | 705.91 | 1.06 | 1.80 | 0.82 |
| RAMO 2 | 16.95006 SEZIONE 1 | T100 | 14.00 | 707.04 | 705.91 | 1.13 | 1.82 | 0.82 |
| RAMO 2 | 16.95006 SEZIONE 1 | T200 | 16.32 | 707.09 | 705.91 | 1.18 | 1.91 | 0.84 |
| RAMO 2 | 16.95006 SEZIONE 1 | T500 | 19.46 | 707.16 | 705.91 | 1.25 | 1.97 | 0.84 |
| | | | | | | | | |
| RAMO 2 | 76.61492 SEZIONE 2 | T50 | 11.70 | 708.16 | 707.71 | 0.45 | 2.39 | 1.67 |
| RAMO 2 | 76.61492 SEZIONE 2 | T100 | 14.00 | 708.23 | 707.71 | 0.52 | 2.12 | 1.38 |
| RAMO 2 | 76.61492 SEZIONE 2 | T200 | 16.32 | 708.26 | 707.71 | 0.55 | 2.18 | 1.37 |
| RAMO 2 | 76.61492 SEZIONE 2 | T500 | 19.46 | 708.30 | 707.71 | 0.59 | 2.24 | 1.36 |
| | | | | | | | | |
| RAMO 2 | 124.1273 SEZIONE 3 | T50 | 11.70 | 709.56 | 708.62 | 0.94 | 1.53 | 0.81 |
| RAMO 2 | 124.1273 SEZIONE 3 | T100 | 14.00 | 709.56 | 708.62 | 0.94 | 1.83 | 0.96 |
| RAMO 2 | 124.1273 SEZIONE 3 | T200 | 16.32 | 709.60 | 708.62 | 0.98 | 1.84 | 1.00 |
| RAMO 2 | 124.1273 SEZIONE 3 | T500 | 19.46 | 709.64 | 708.62 | 1.01 | 1.88 | 1.03 |
| | | | | | | | | |
| RAMO 2 | 172.5628 SEZIONE 4 | T50 | 11.70 | 710.37 | 709.77 | 0.60 | 1.68 | 0.90 |
| RAMO 2 | 172.5628 SEZIONE 4 | T100 | 14.00 | 710.42 | 709.77 | 0.65 | 1.75 | 0.91 |
| RAMO 2 | 172.5628 SEZIONE 4 | T200 | 16.32 | 710.47 | 709.77 | 0.70 | 1.77 | 0.89 |
| RAMO 2 | 172.5628 SEZIONE 4 | T500 | 19.46 | 710.52 | 709.77 | 0.75 | 1.85 | 0.90 |
| | | | | | | | | |
| RAMO 2 | 180 PONTE 2 | | Bridge | | | | | |
| | | | | | | | | |
| RAMO 2 | 189 SEZIONE 5 | T50 | 11.70 | 712.29 | 709.77 | 2.52 | 0.12 | 0.03 |
| RAMO 2 | 189 SEZIONE 5 | T100 | 14.00 | 712.33 | 709.77 | 2.56 | 0.14 | 0.04 |
| RAMO 2 | 189 SEZIONE 5 | T200 | 16.32 | 712.37 | 709.77 | 2.60 | 0.16 | 0.05 |
| RAMO 2 | 189 SEZIONE 5 | T500 | 19.46 | 712.41 | 709.77 | 2.64 | 0.19 | 0.05 |
| | | | | | | | | |
| RAMO 2 | 249.9997 SEZIONE 6 | T50 | 11.70 | 714.02 | 713.32 | 0.70 | 0.97 | 0.58 |
| RAMO 2 | 249.9997 SEZIONE 6 | T100 | 14.00 | 714.02 | 713.32 | 0.70 | 1.17 | 0.69 |
| RAMO 2 | 249.9997 SEZIONE 6 | T200 | 16.32 | 714.02 | 713.32 | 0.70 | 1.36 | 0.81 |
| RAMO 2 | 249.9997 SEZIONE 6 | T500 | 19.46 | 714.02 | 713.32 | 0.70 | 1.62 | 0.96 |
| | | | | | | | | |
| RAMO 2 | 299.9997 SEZIONE 7 | T50 | 11.70 | 717.06 | 715.97 | 1.21 | 1.56 | 0.84 |
| RAMO 2 | 299.9997 SEZIONE 7 | T100 | 14.00 | 717.10 | 715.97 | 1.25 | 1.63 | 0.86 |
| RAMO 2 | 299.9997 SEZIONE 7 | T200 | 16.32 | 717.13 | 715.97 | 1.29 | 1.72 | 0.89 |
| RAMO 2 | 299.9997 SEZIONE 7 | T500 | 19.46 | 717.13 | 715.97 | 1.29 | 2.05 | 1.06 |
| | | | | | | | | |
| RAMO 2 | 399.9998 SEZIONE 8 | T50 | 11.70 | 718.40 | 717.61 | 0.79 | 1.23 | 0.76 |
| RAMO 2 | 399.9998 SEZIONE 8 | T100 | 14.00 | 718.44 | 717.61 | 0.83 | 1.26 | 0.76 |
| RAMO 2 | 399.9998 SEZIONE 8 | T200 | 16.32 | 718.48 | 717.61 | 0.87 | 1.28 | 0.74 |
| RAMO 2 | 399.9998 SEZIONE 8 | T500 | 19.46 | 718.56 | 717.61 | 0.95 | 1.21 | 0.65 |

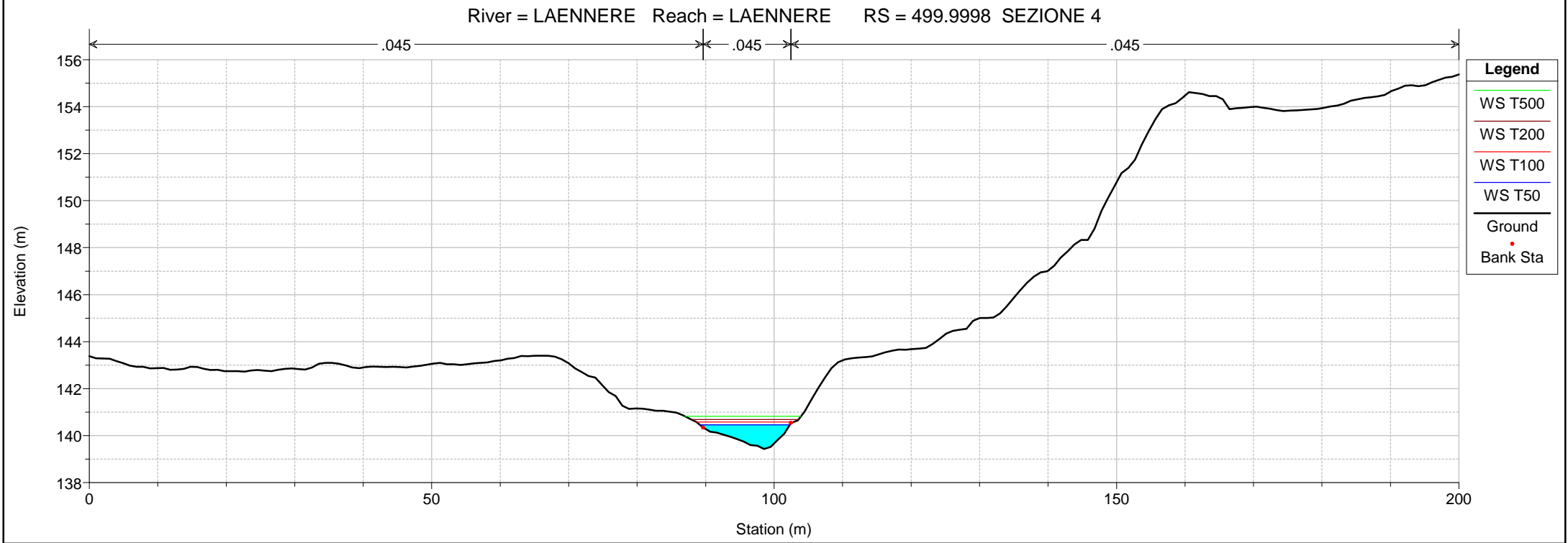
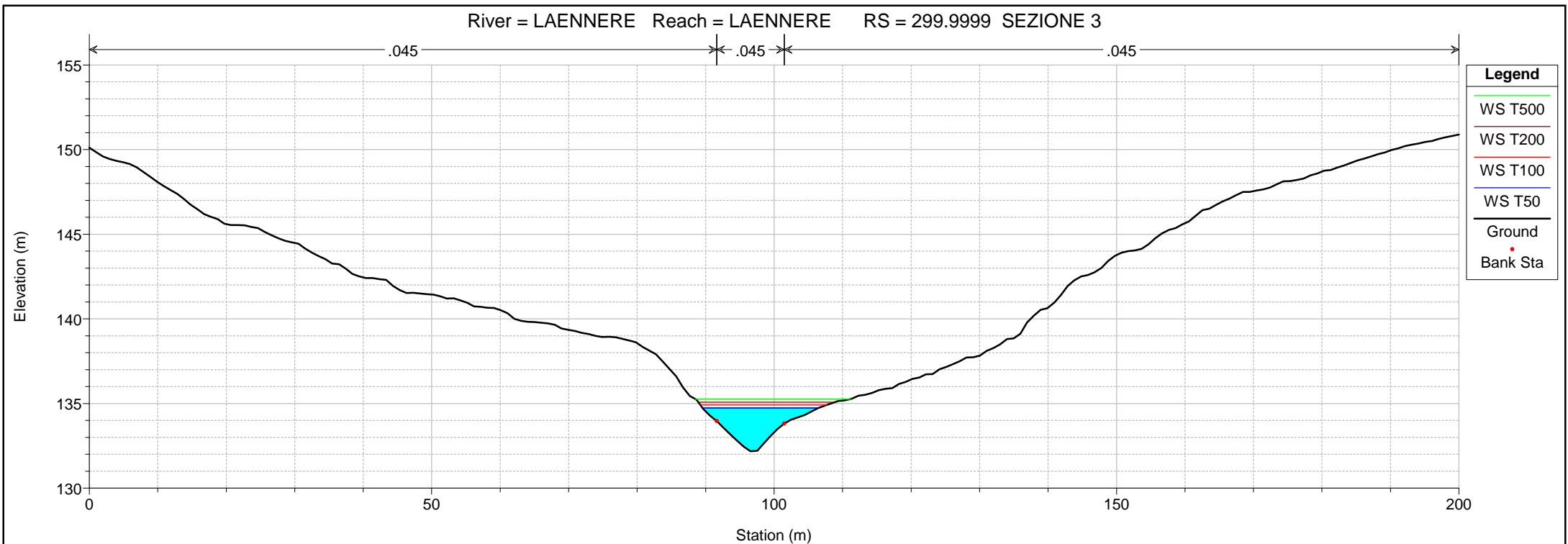
SA LAENNERE

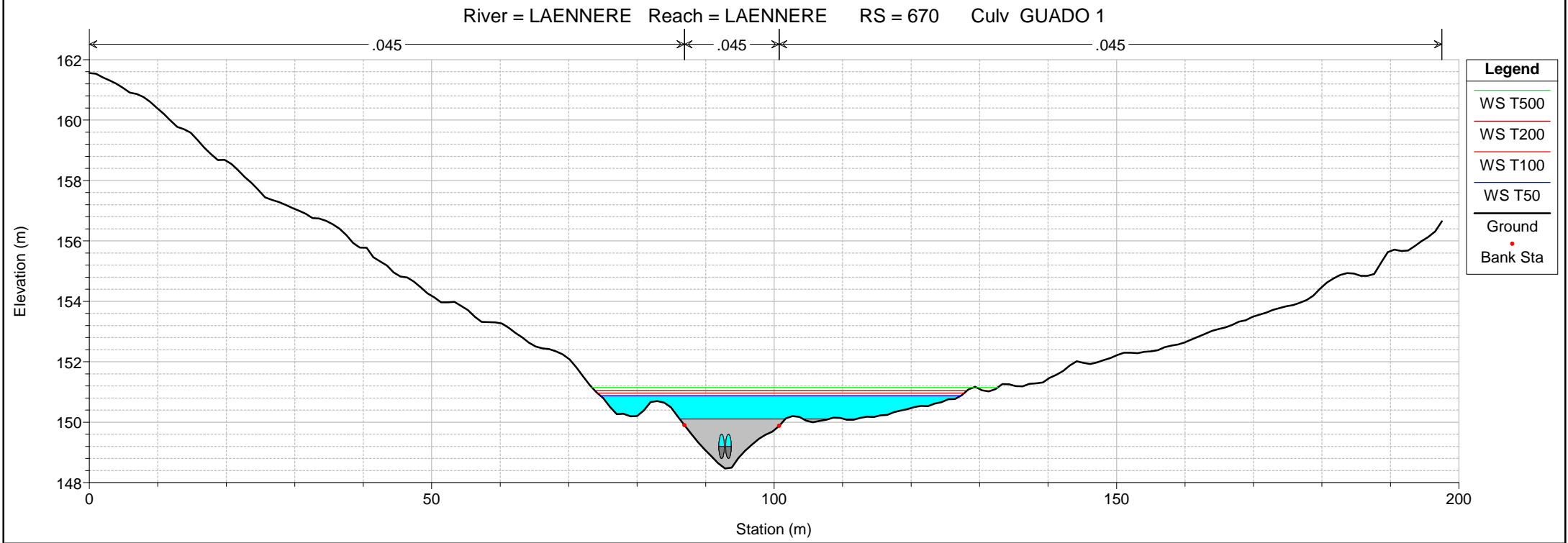
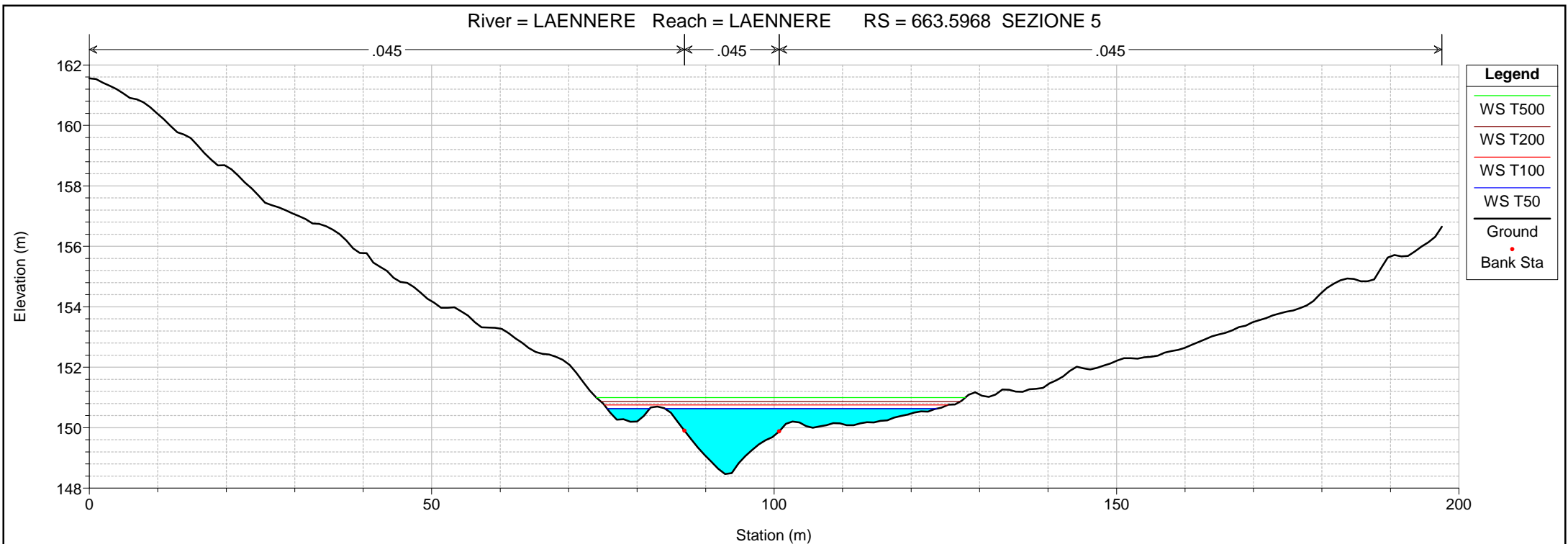
SEZIONI IDRAULICHE

PROFILO

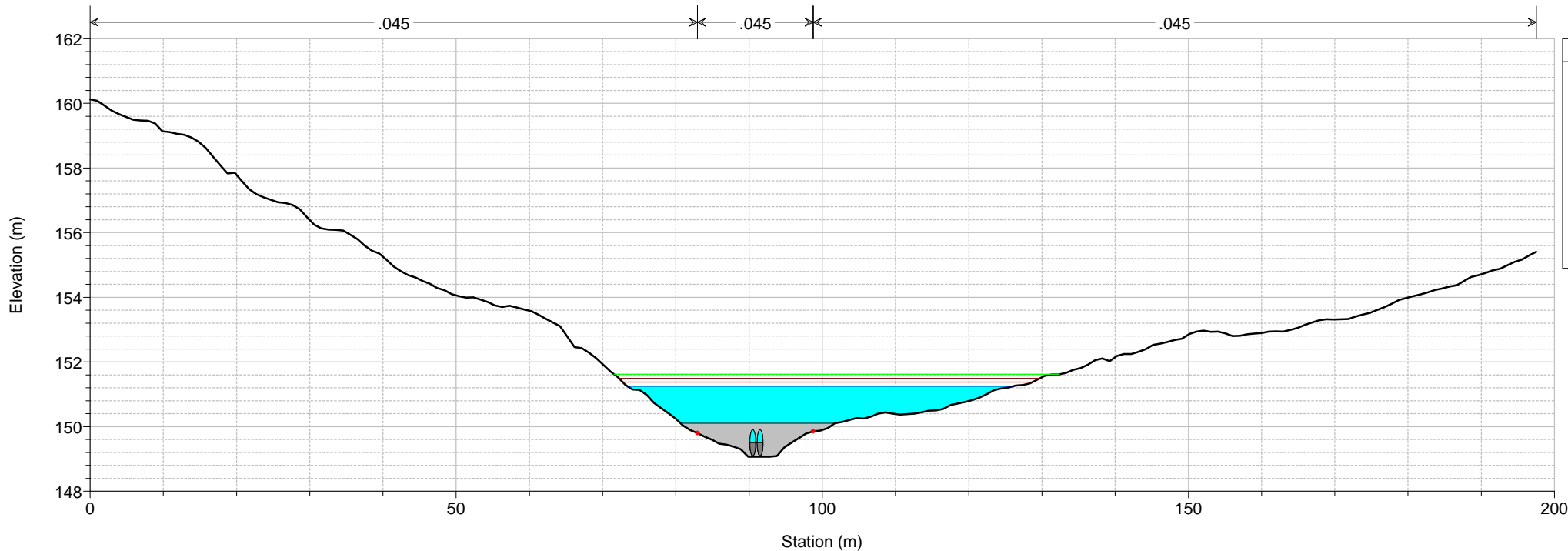
RISULTATI NUMERICI





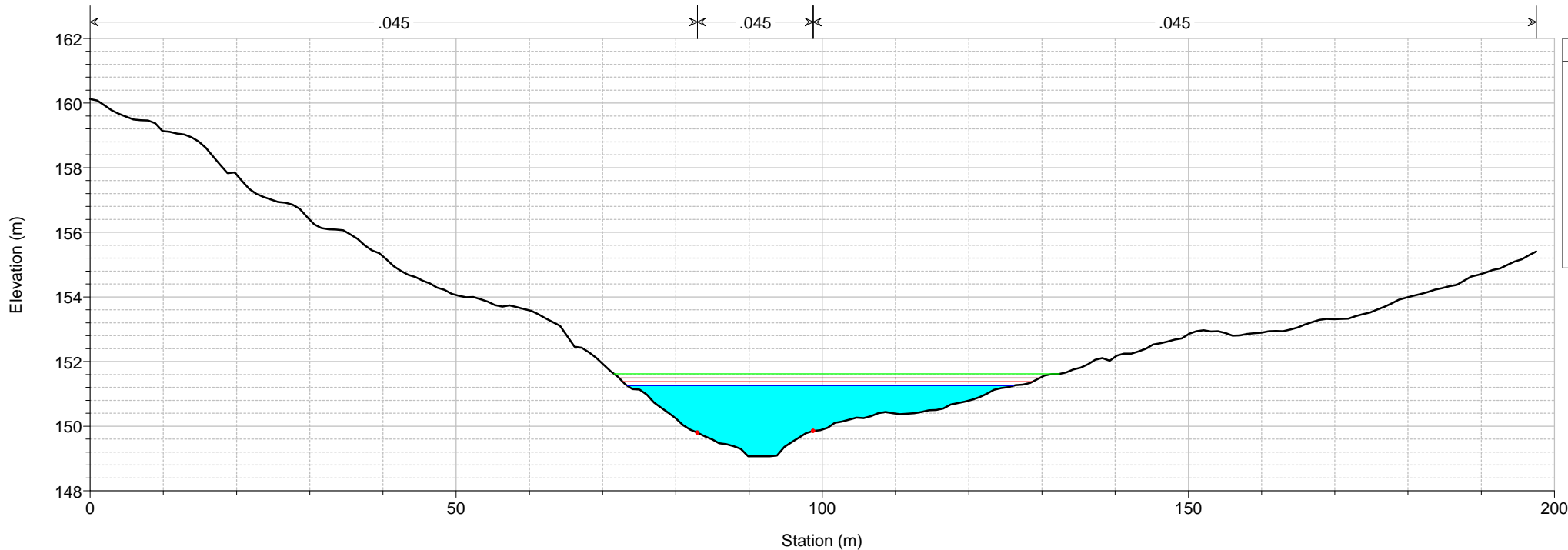


River = LAENNERE Reach = LAENNERE RS = 670 Culv GUADO 1



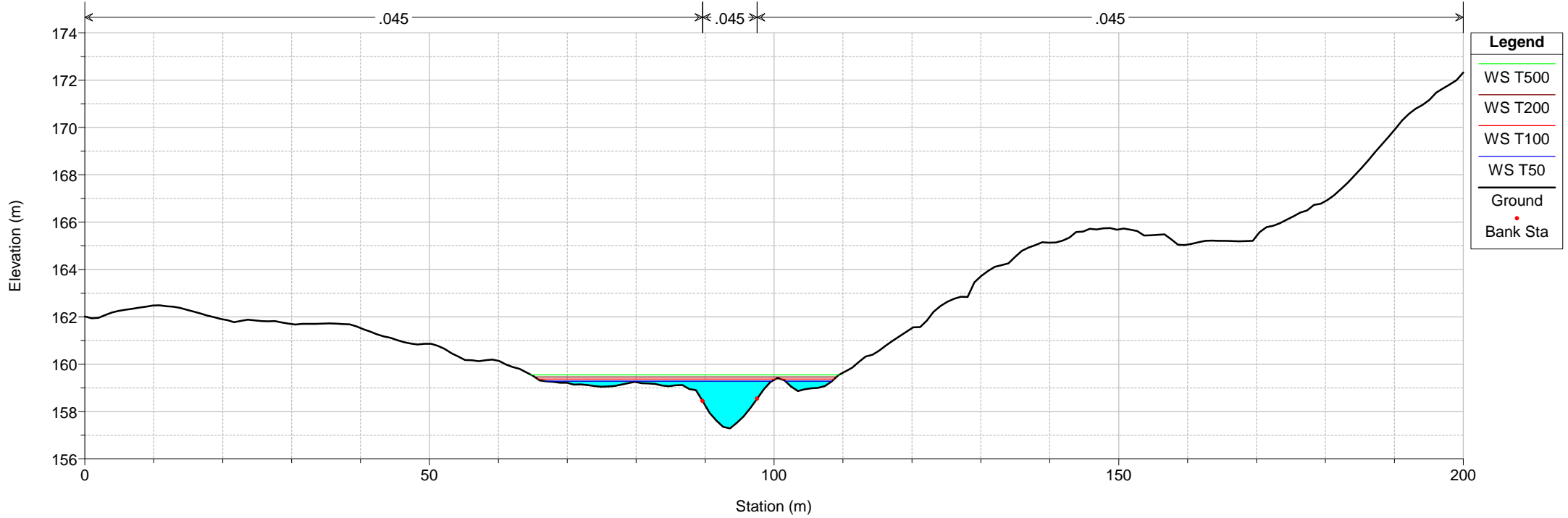
| Legend | |
|----------|--|
| WS T500 | |
| WS T200 | |
| WS T100 | |
| WS T50 | |
| Ground | |
| Bank Sta | |

River = LAENNERE Reach = LAENNERE RS = 674.7669 SEZIONE 6



| Legend | |
|----------|--|
| WS T500 | |
| WS T200 | |
| WS T100 | |
| WS T50 | |
| Ground | |
| Bank Sta | |

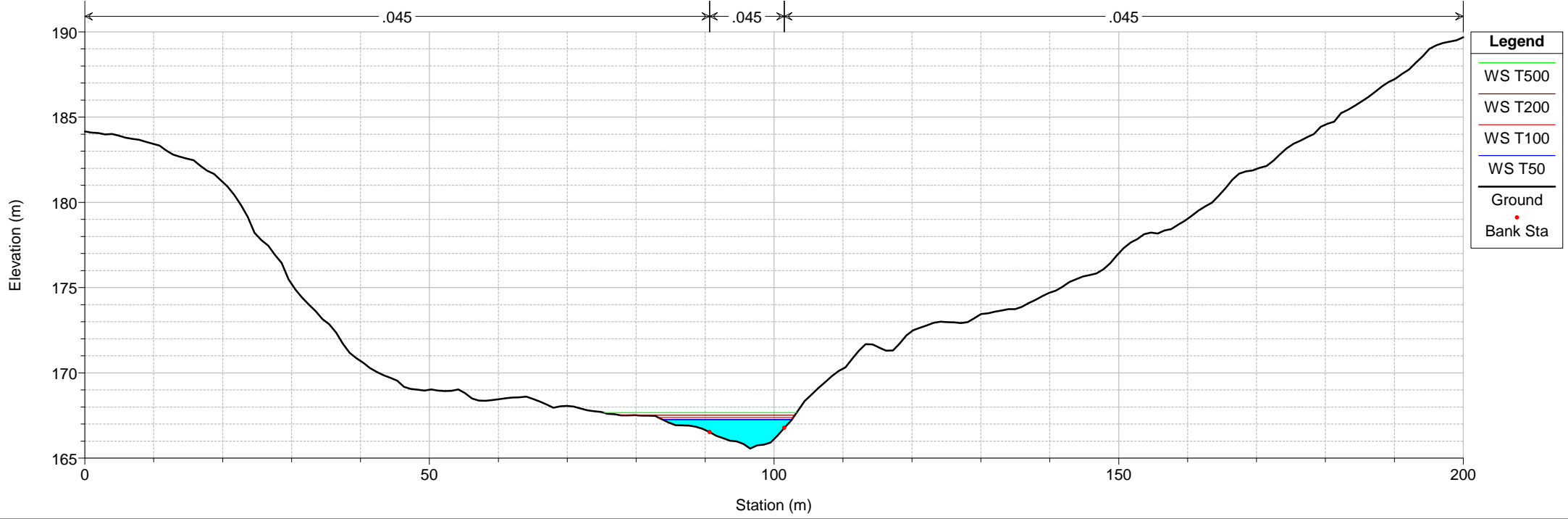
River = LAENNERE Reach = LAENNERE RS = 899.9999 SEZIONE 7



Legend

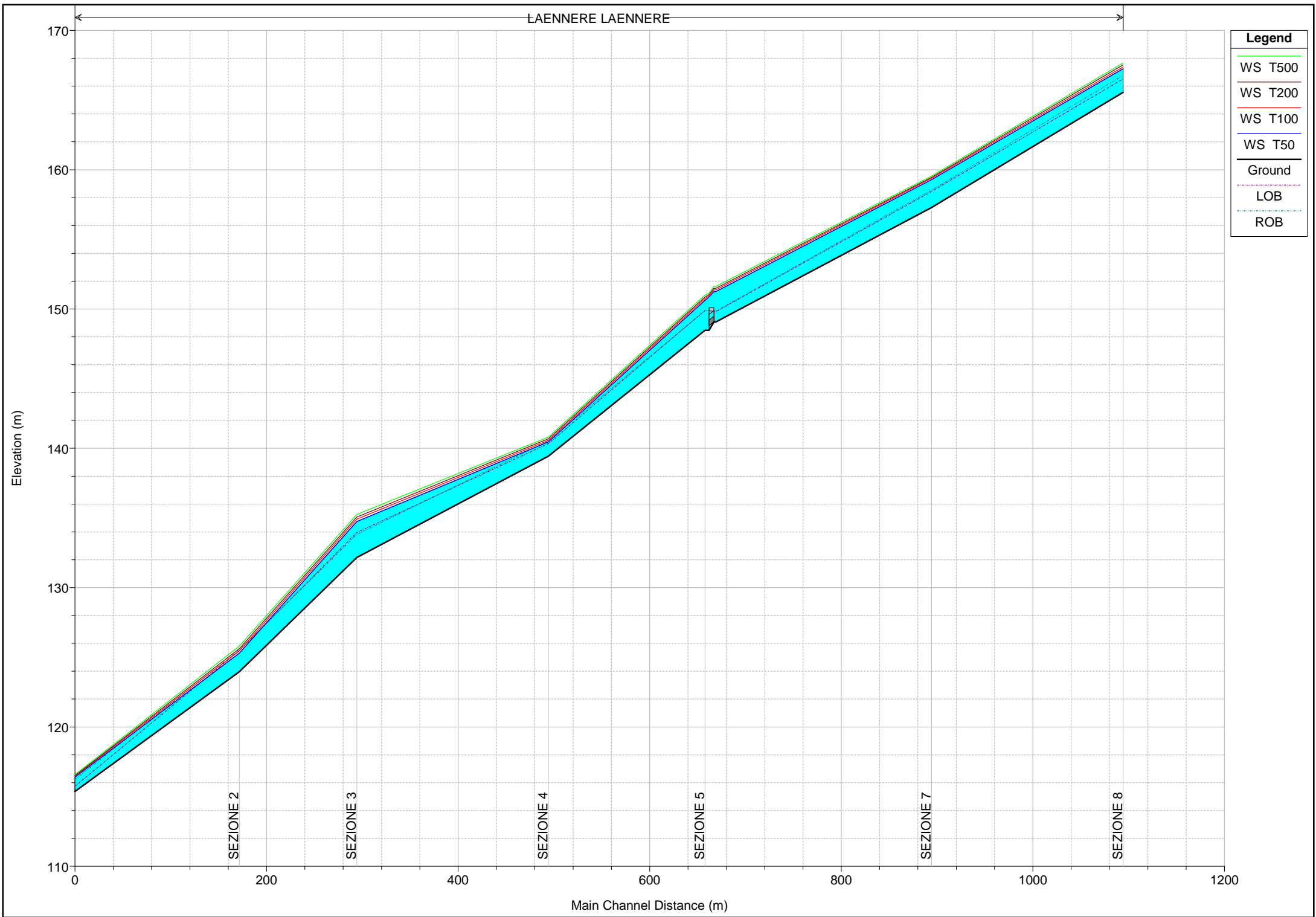
- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

River = LAENNERE Reach = LAENNERE RS = 1100 SEZIONE 8



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta



| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|----------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| LAENNERE | 5.845316 SEZIONE 1 | T50 | 74.22 | 116.40 | 115.37 | 1.03 | 2.85 | 1.22 |
| LAENNERE | 5.845316 SEZIONE 1 | T100 | 90.35 | 116.46 | 115.37 | 1.09 | 3.11 | 1.27 |
| LAENNERE | 5.845316 SEZIONE 1 | T200 | 106.87 | 116.52 | 115.37 | 1.14 | 3.37 | 1.33 |
| LAENNERE | 5.845316 SEZIONE 1 | T500 | 129.13 | 116.58 | 115.37 | 1.20 | 3.72 | 1.42 |
| LAENNERE | 177.3426 SEZIONE 2 | T50 | 74.22 | 125.29 | 123.97 | 1.32 | 9.75 | 3.41 |
| LAENNERE | 177.3426 SEZIONE 2 | T100 | 90.35 | 125.46 | 123.97 | 1.49 | 9.86 | 3.24 |
| LAENNERE | 177.3426 SEZIONE 2 | T200 | 106.87 | 125.61 | 123.97 | 1.64 | 9.99 | 3.07 |
| LAENNERE | 177.3426 SEZIONE 2 | T500 | 129.13 | 125.81 | 123.97 | 1.84 | 10.13 | 2.88 |
| LAENNERE | 299.9999 SEZIONE 3 | T50 | 74.22 | 134.74 | 132.17 | 2.57 | 3.55 | 0.93 |
| LAENNERE | 299.9999 SEZIONE 3 | T100 | 90.35 | 134.92 | 132.17 | 2.74 | 3.77 | 0.96 |
| LAENNERE | 299.9999 SEZIONE 3 | T200 | 106.87 | 135.07 | 132.17 | 2.90 | 3.96 | 0.99 |
| LAENNERE | 299.9999 SEZIONE 3 | T500 | 129.13 | 135.26 | 132.17 | 3.09 | 4.16 | 1.03 |
| LAENNERE | 499.9998 SEZIONE 4 | T50 | 74.22 | 140.46 | 139.43 | 1.03 | 9.74 | 4.03 |
| LAENNERE | 499.9998 SEZIONE 4 | T100 | 90.35 | 140.58 | 139.43 | 1.14 | 9.89 | 3.80 |
| LAENNERE | 499.9998 SEZIONE 4 | T200 | 106.87 | 140.68 | 139.43 | 1.25 | 9.95 | 3.61 |
| LAENNERE | 499.9998 SEZIONE 4 | T500 | 129.13 | 140.82 | 139.43 | 1.39 | 9.97 | 3.41 |
| LAENNERE | 663.5968 SEZIONE 5 | T50 | 74.22 | 150.63 | 148.47 | 2.16 | 2.29 | 0.78 |
| LAENNERE | 663.5968 SEZIONE 5 | T100 | 90.35 | 150.75 | 148.47 | 2.29 | 2.35 | 0.78 |
| LAENNERE | 663.5968 SEZIONE 5 | T200 | 106.87 | 150.87 | 148.47 | 2.40 | 2.42 | 0.79 |
| LAENNERE | 663.5968 SEZIONE 5 | T500 | 129.13 | 151.00 | 148.47 | 2.53 | 2.53 | 0.79 |
| LAENNERE | 670 GUADO 1 | | Culvert | | | | | |
| LAENNERE | 674.7669 SEZIONE 6 | T50 | 74.22 | 151.25 | 149.07 | 2.19 | 1.31 | 0.39 |
| LAENNERE | 674.7669 SEZIONE 6 | T100 | 90.35 | 151.38 | 149.07 | 2.31 | 1.43 | 0.42 |
| LAENNERE | 674.7669 SEZIONE 6 | T200 | 106.87 | 151.49 | 149.07 | 2.42 | 1.53 | 0.44 |
| LAENNERE | 674.7669 SEZIONE 6 | T500 | 129.13 | 151.62 | 149.07 | 2.55 | 1.67 | 0.47 |
| LAENNERE | 899.9999 SEZIONE 7 | T50 | 74.22 | 159.28 | 157.29 | 1.99 | 4.09 | 1.41 |
| LAENNERE | 899.9999 SEZIONE 7 | T100 | 90.35 | 159.38 | 157.29 | 2.09 | 4.08 | 1.45 |
| LAENNERE | 899.9999 SEZIONE 7 | T200 | 106.87 | 159.45 | 157.29 | 2.17 | 4.18 | 1.49 |
| LAENNERE | 899.9999 SEZIONE 7 | T500 | 129.13 | 159.55 | 157.29 | 2.26 | 4.33 | 1.52 |
| LAENNERE | 1100 SEZIONE 8 | T50 | 74.22 | 167.25 | 165.56 | 1.69 | 4.64 | 1.48 |
| LAENNERE | 1100 SEZIONE 8 | T100 | 90.35 | 167.38 | 165.56 | 1.82 | 4.89 | 1.50 |
| LAENNERE | 1100 SEZIONE 8 | T200 | 106.87 | 167.52 | 165.56 | 1.97 | 4.98 | 1.53 |
| LAENNERE | 1100 SEZIONE 8 | T500 | 129.13 | 167.66 | 165.56 | 2.10 | 5.14 | 1.55 |

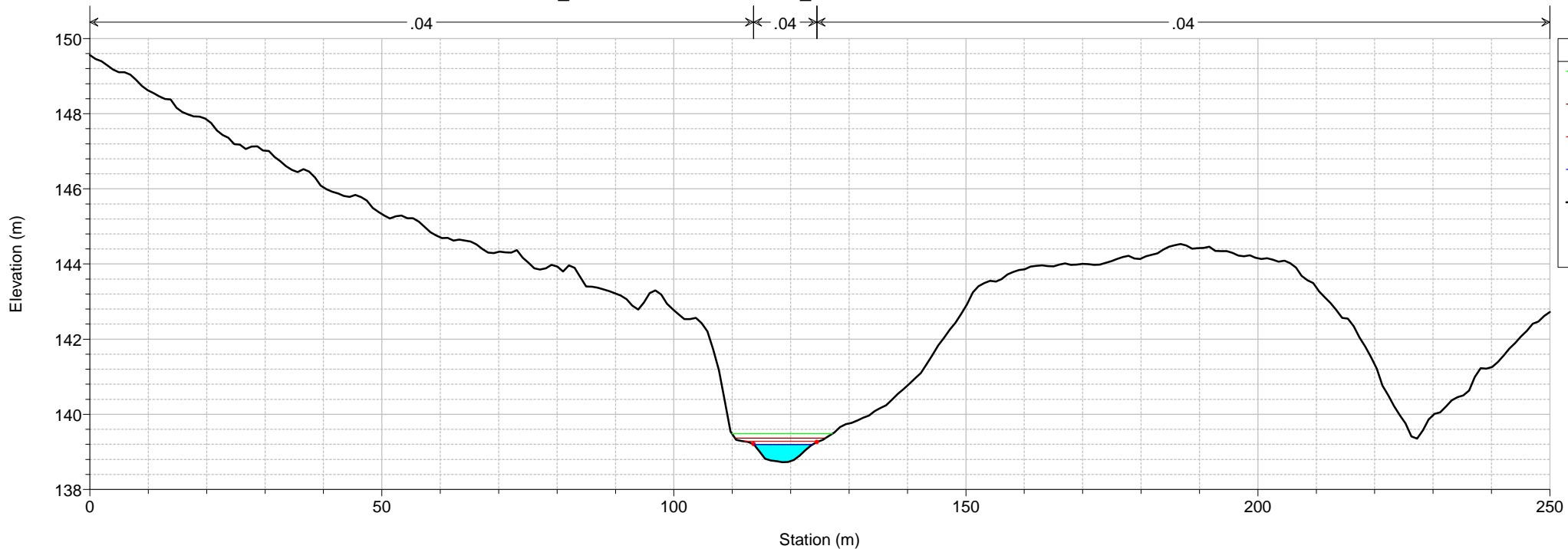
SU CANNITZU-ROJA DE GURPE

SEZIONI IDRAULICHE

PROFILO

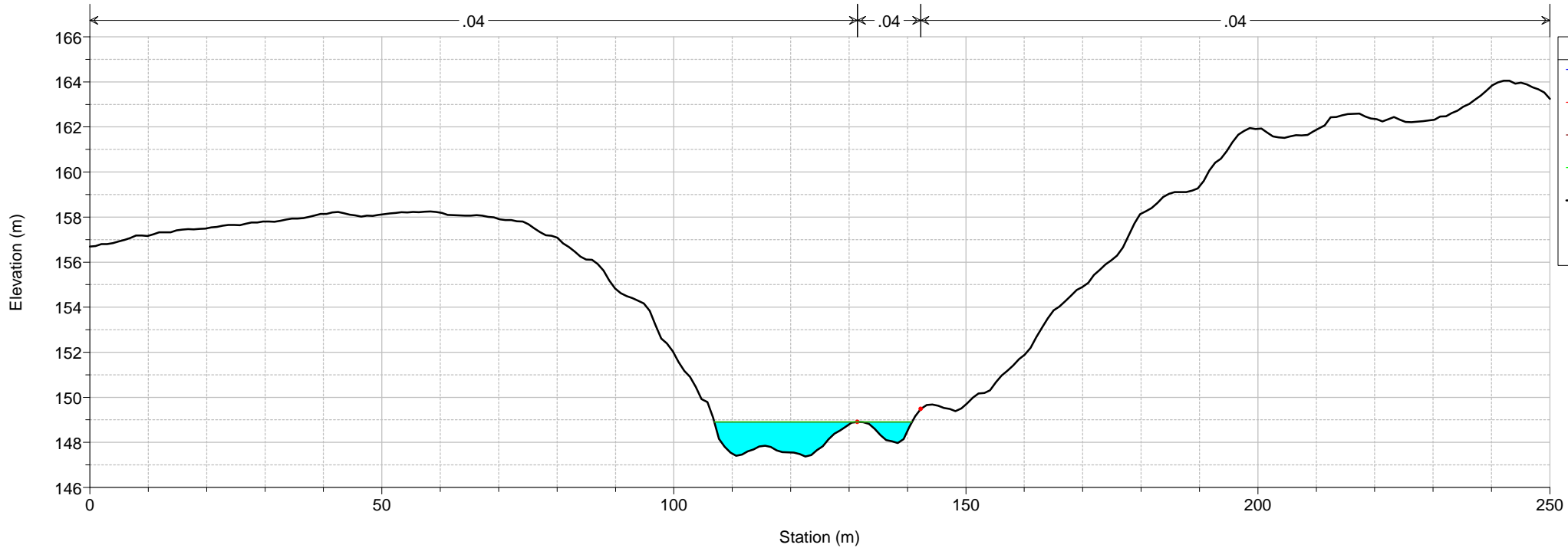
RISULTATI NUMERICI

River = SU_CANNITZU Reach = SU_CANNITZU RS = 100.0000 SEZIONE 1



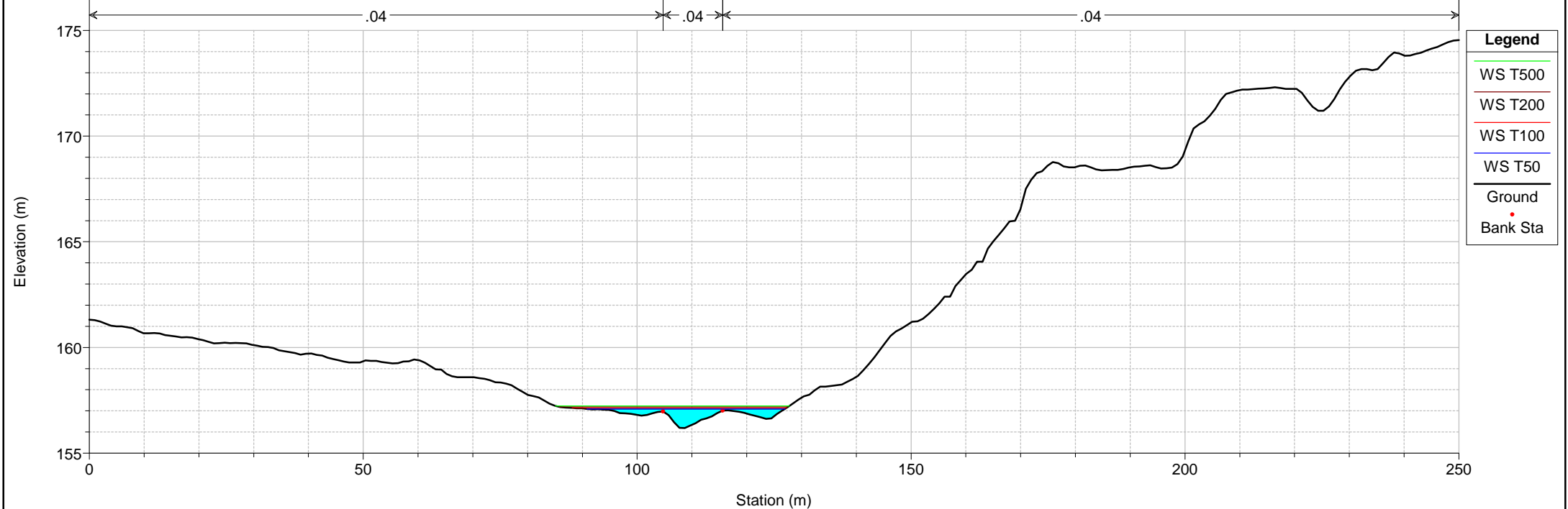
| Legend | |
|--------|----------|
| — | WS T500 |
| — | WS T200 |
| — | WS T100 |
| — | WS T50 |
| — | Ground |
| • | Bank Sta |

River = SU_CANNITZU Reach = SU_CANNITZU RS = 299.9999 SEZIONE 2

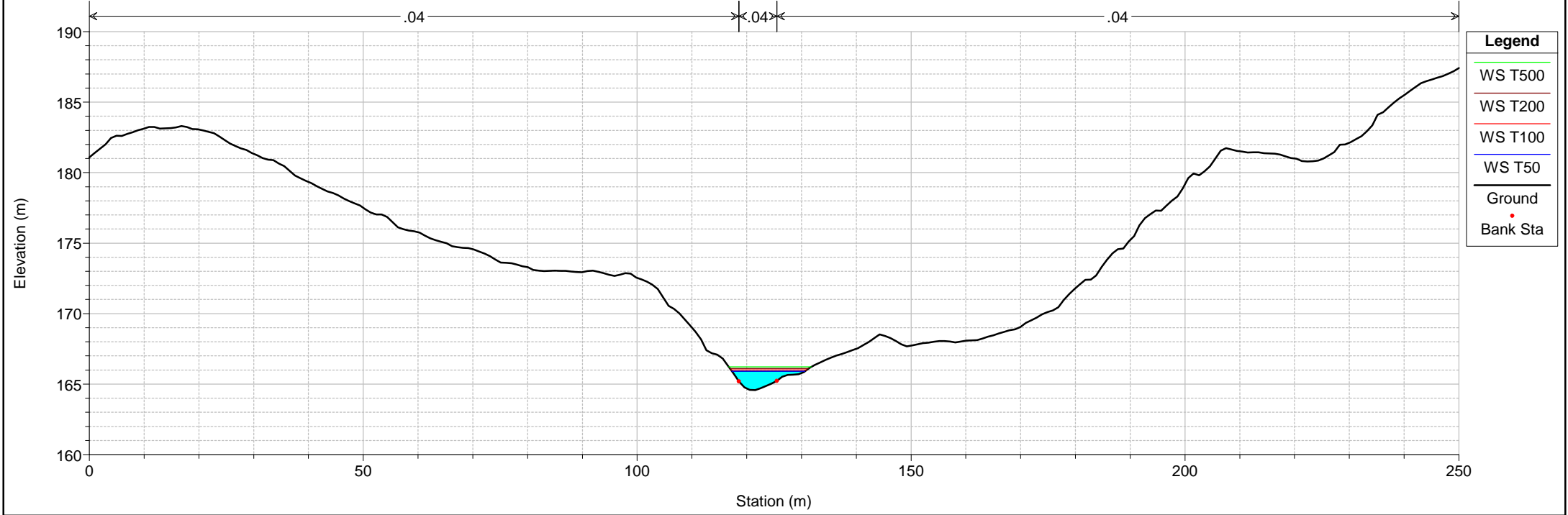


| Legend | |
|--------|----------|
| — | WS T50 |
| — | WS T100 |
| — | WS T200 |
| — | WS T500 |
| — | Ground |
| • | Bank Sta |

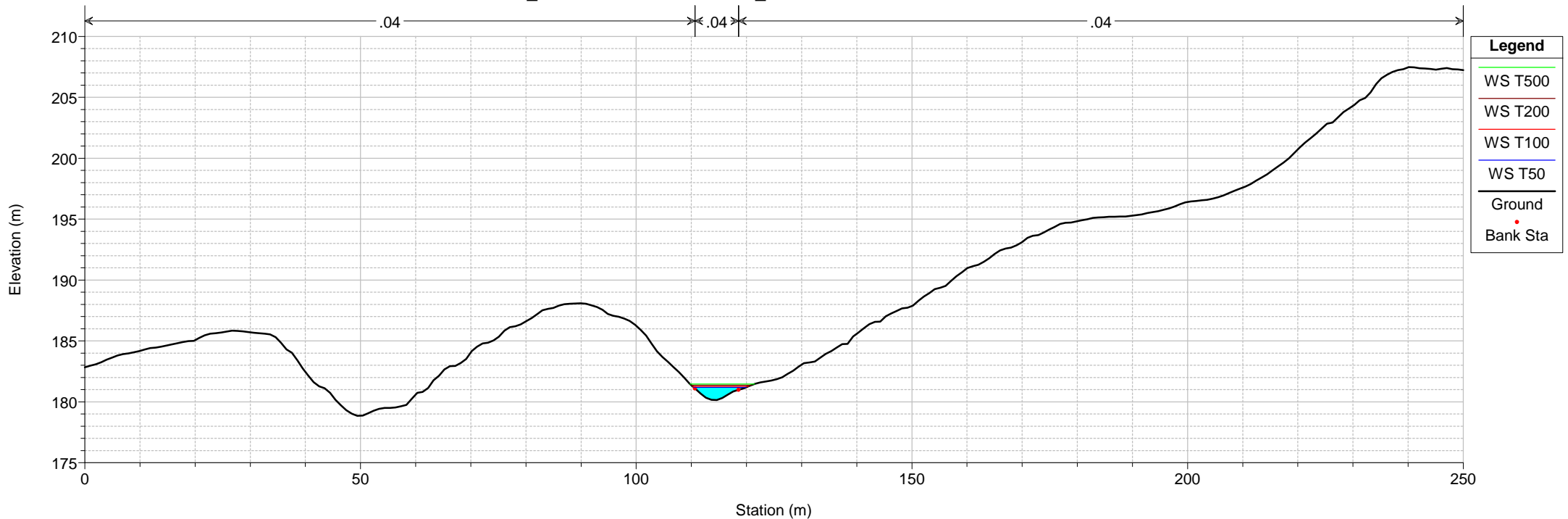
River = SU_CANNITZU Reach = SU_CANNITZU RS = 499.9999 SEZIONE 3



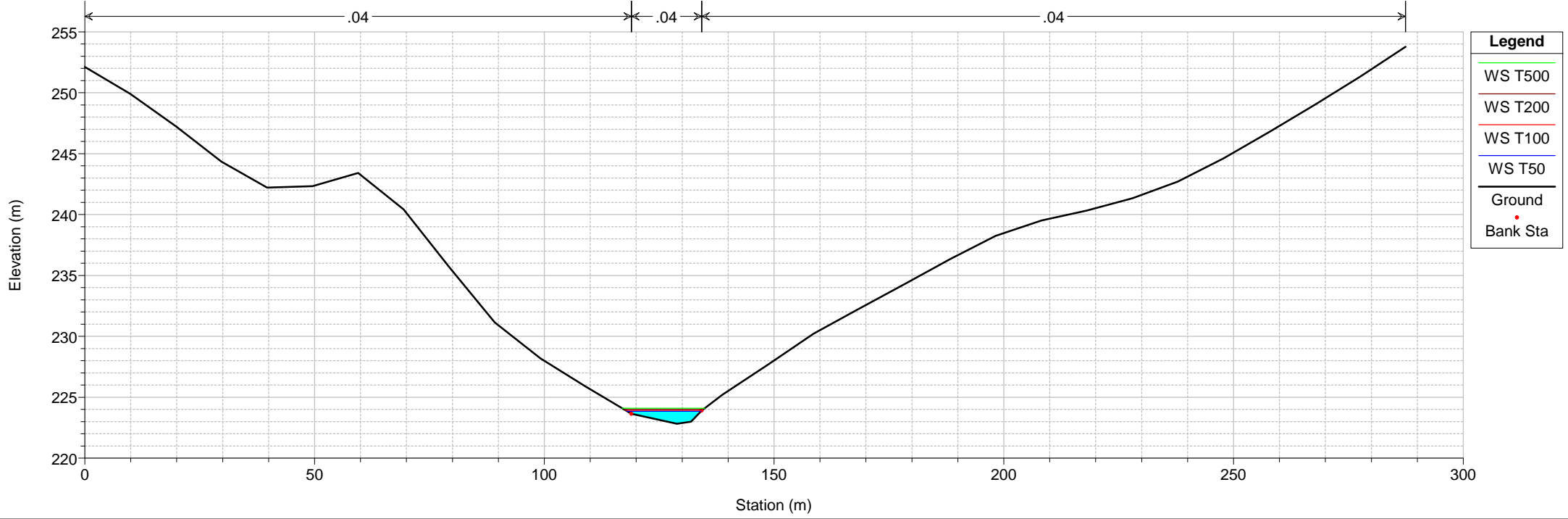
River = SU_CANNITZU Reach = SU_CANNITZU RS = 700.0000 SEZIONE 4



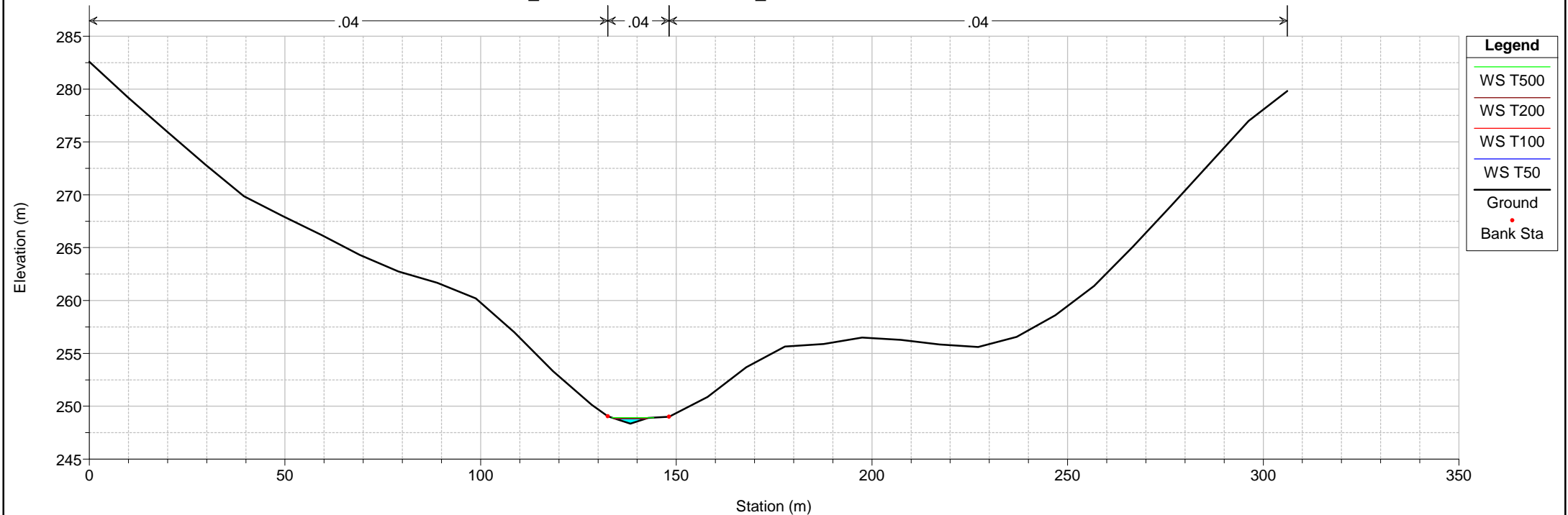
River = SU_CANNITZU Reach = SU_CANNITZU RS = 999.9998 SEZIONE 5



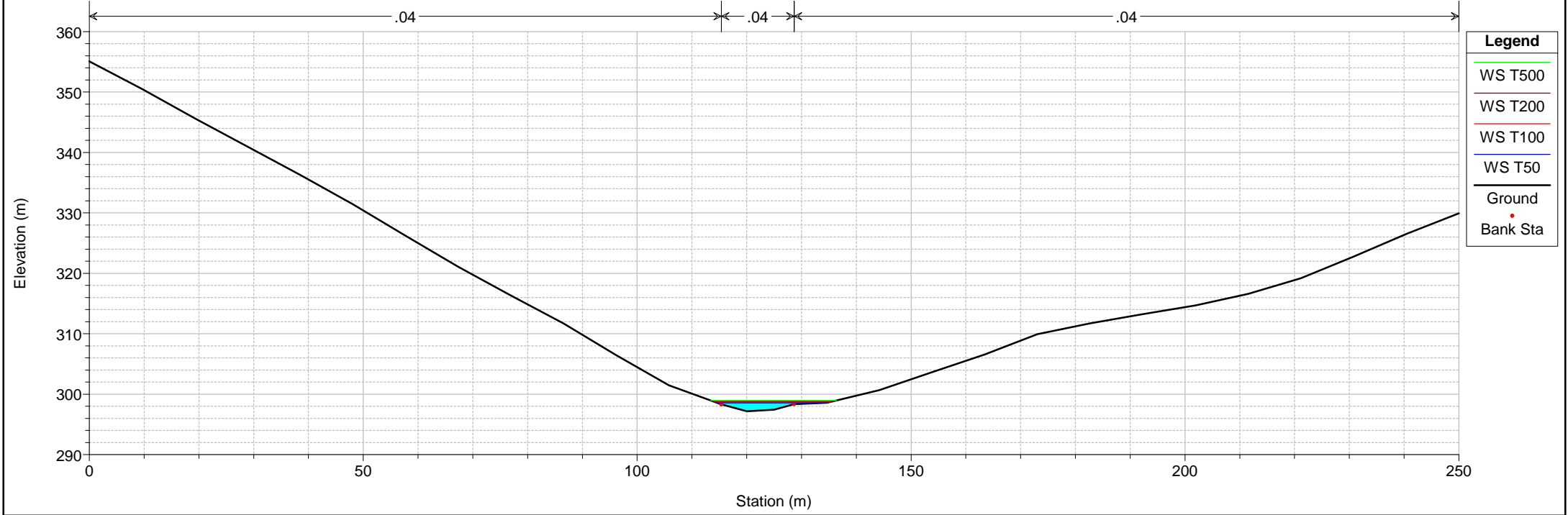
River = SU_CANNITZU Reach = SU_CANNITZU RS = 1618.791 SEZIONE 6



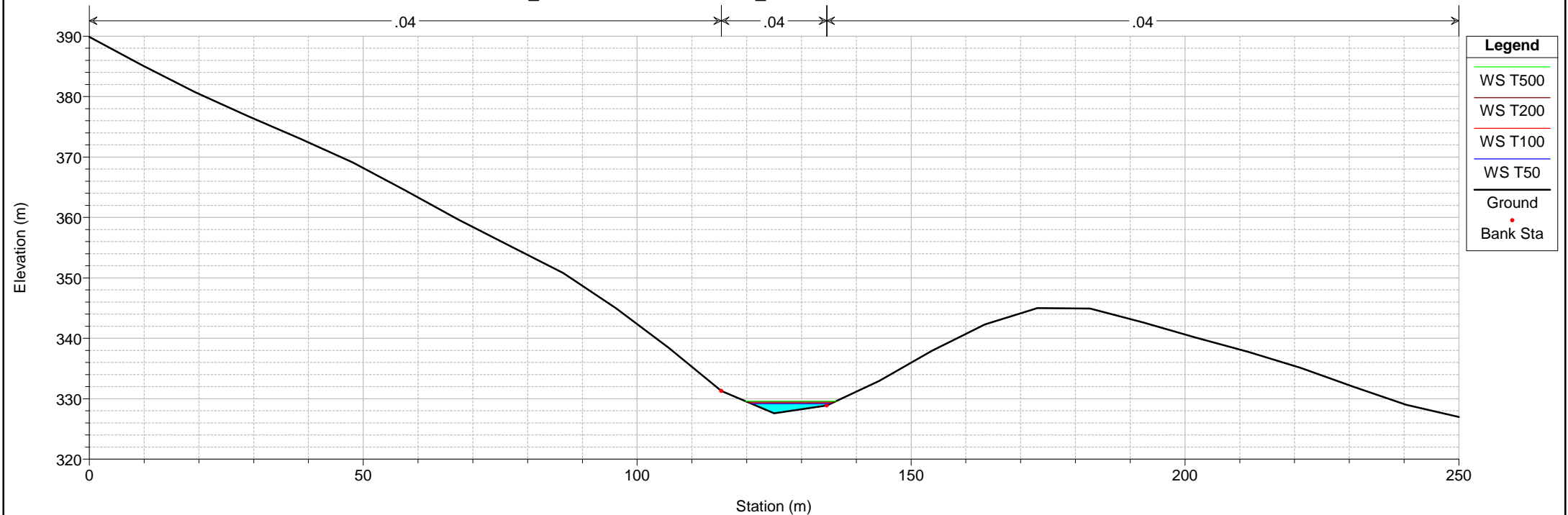
River = SU_CANNITZU Reach = SU_CANNITZU RS = 1940.633 SEZIONE 7



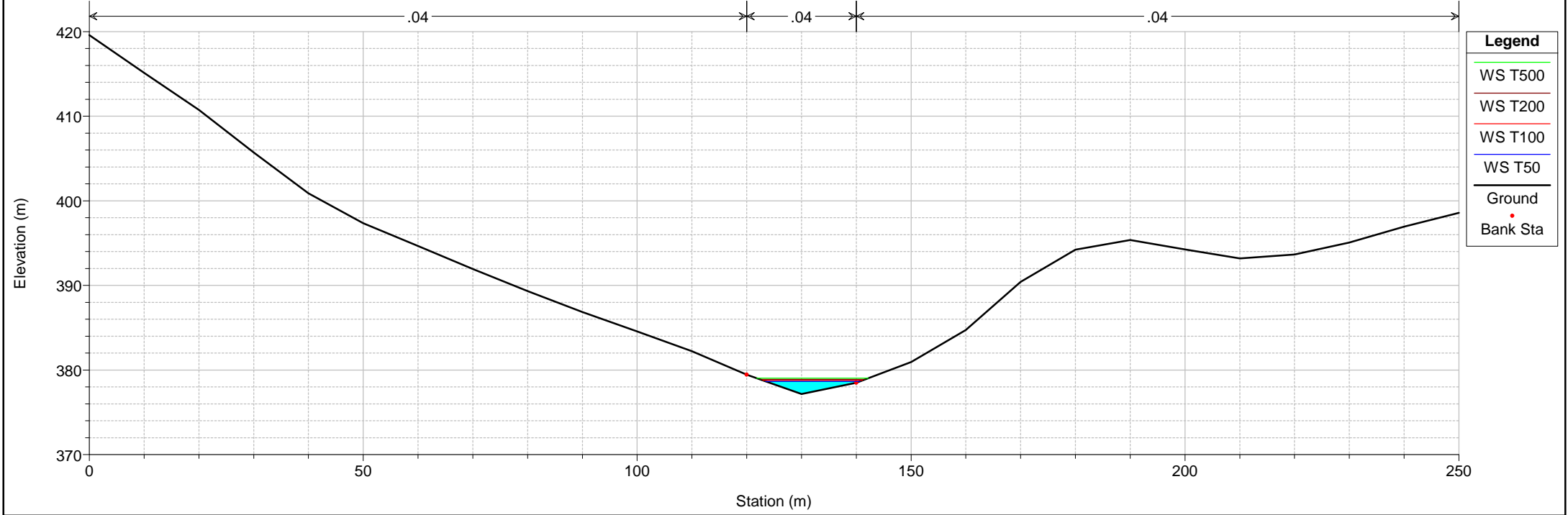
River = SU_CANNITZU Reach = SU_CANNITZU RS = 2390.406 SEZIONE 8



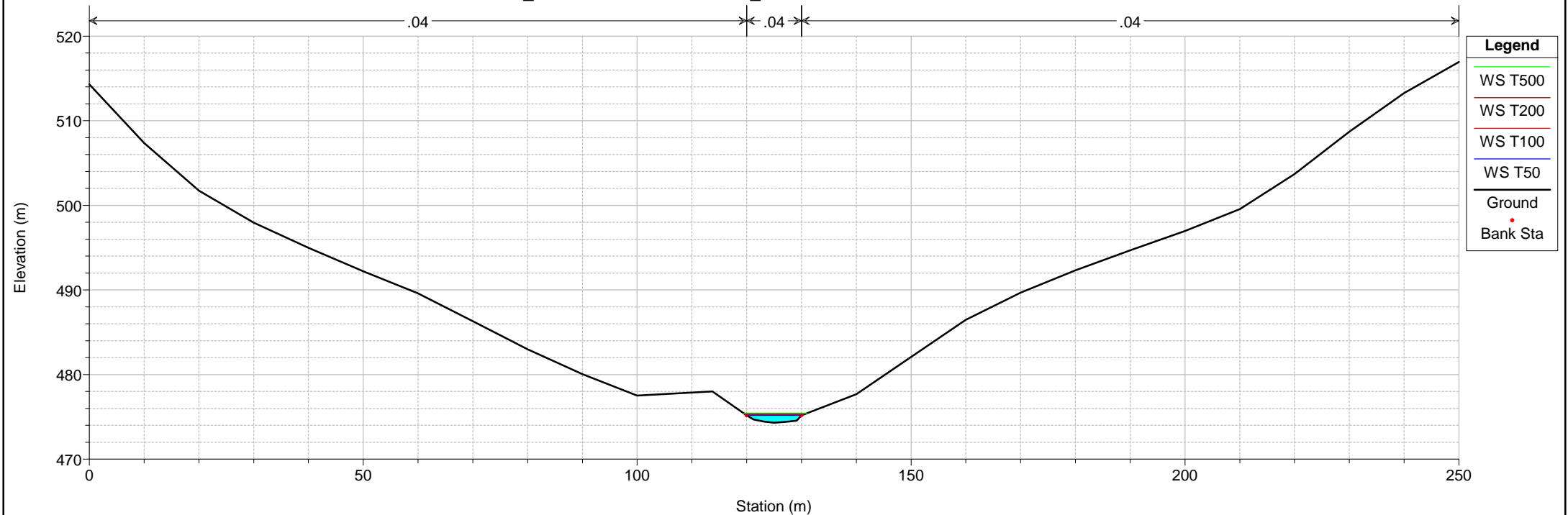
River = SU_CANNITZU Reach = SU_CANNITZU RS = 2590.406 SEZIONE 9



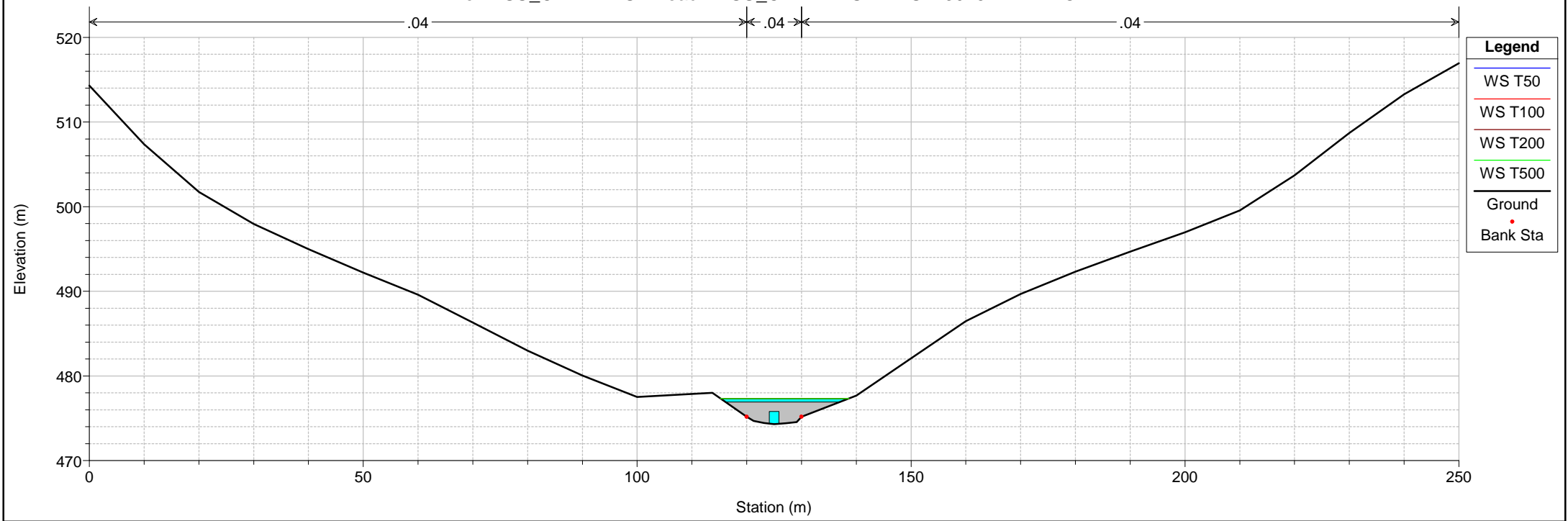
River = SU_CANNITZU Reach = SU_CANNITZU RS = 2790.406 SEZIONE 10



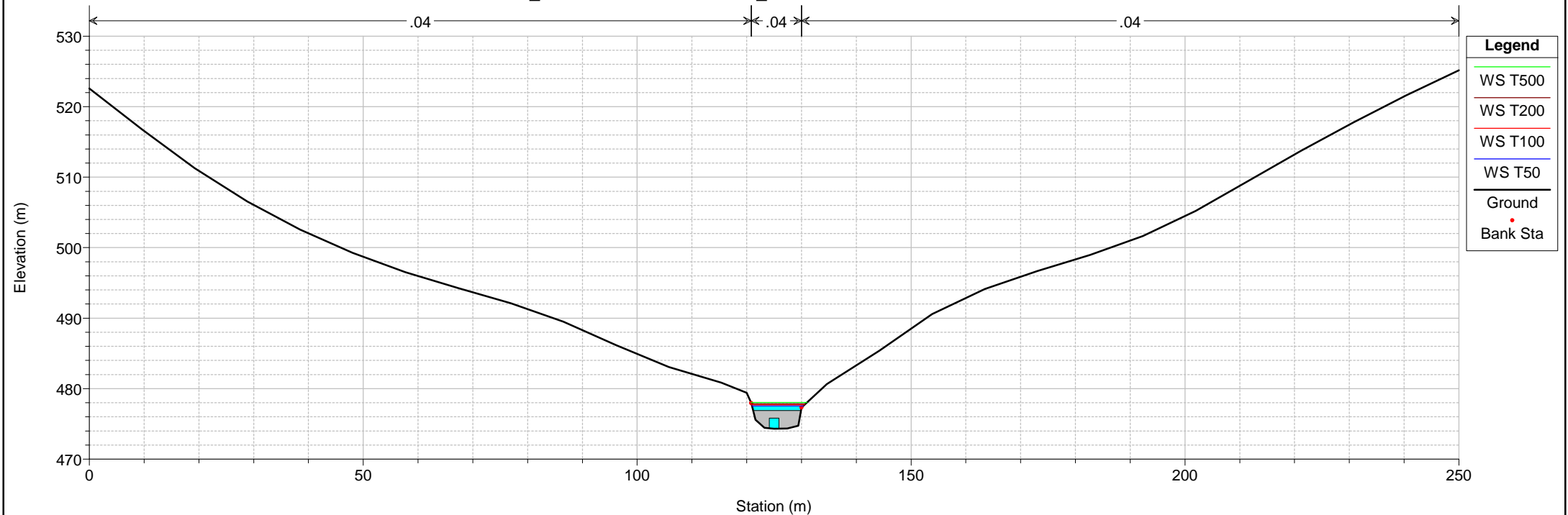
River = SU_CANNITZU Reach = SU_CANNITZU RS = 3040.493 SEZIONE 11



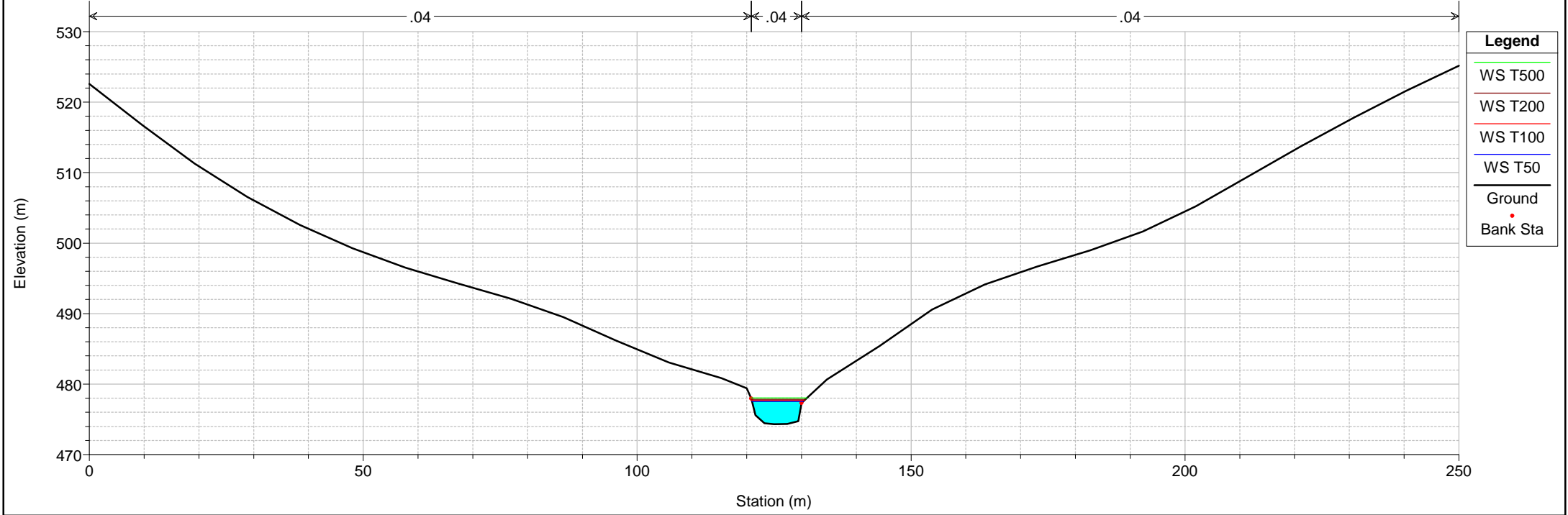
River = SU_CANNITZU Reach = SU_CANNITZU RS = 3045 BR PONTE 1



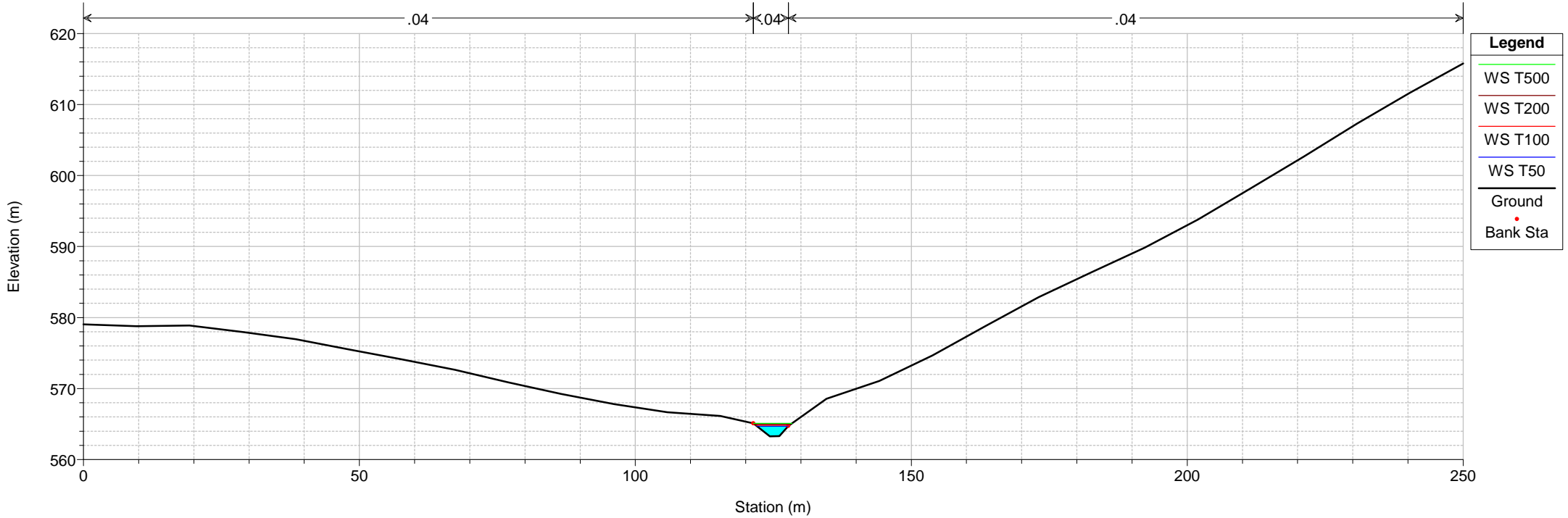
River = SU_CANNITZU Reach = SU_CANNITZU RS = 3045 BR PONTE 1



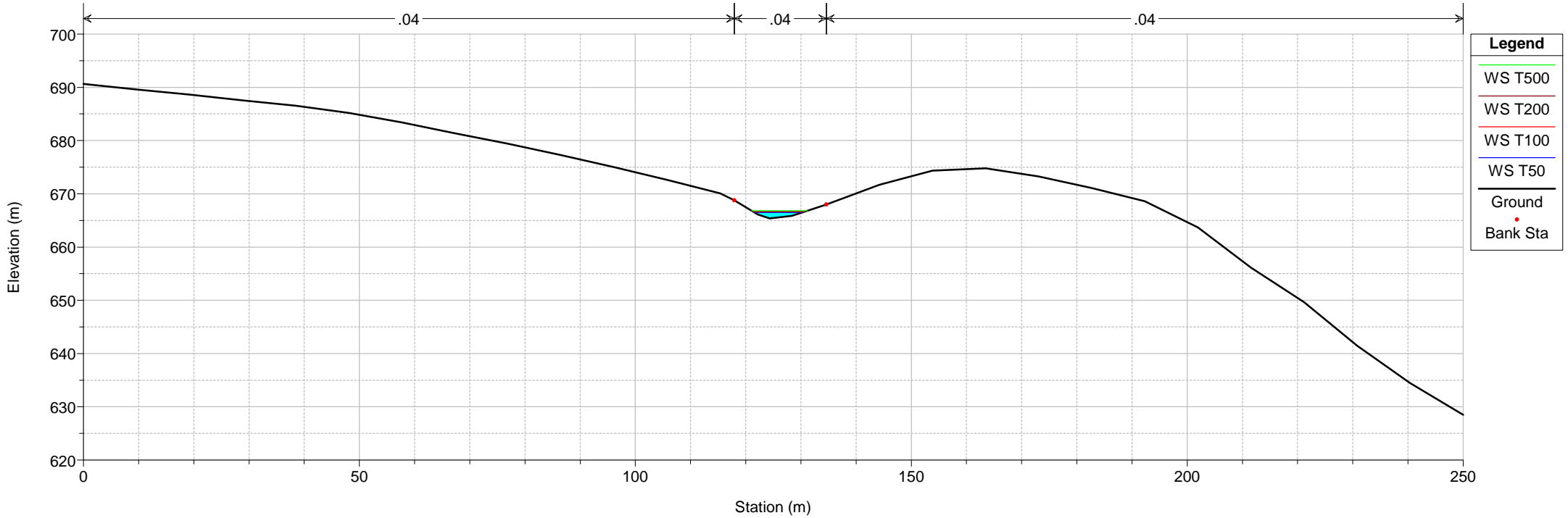
River = SU_CANNITZU Reach = SU_CANNITZU RS = 3056.614 SEZIONE 12



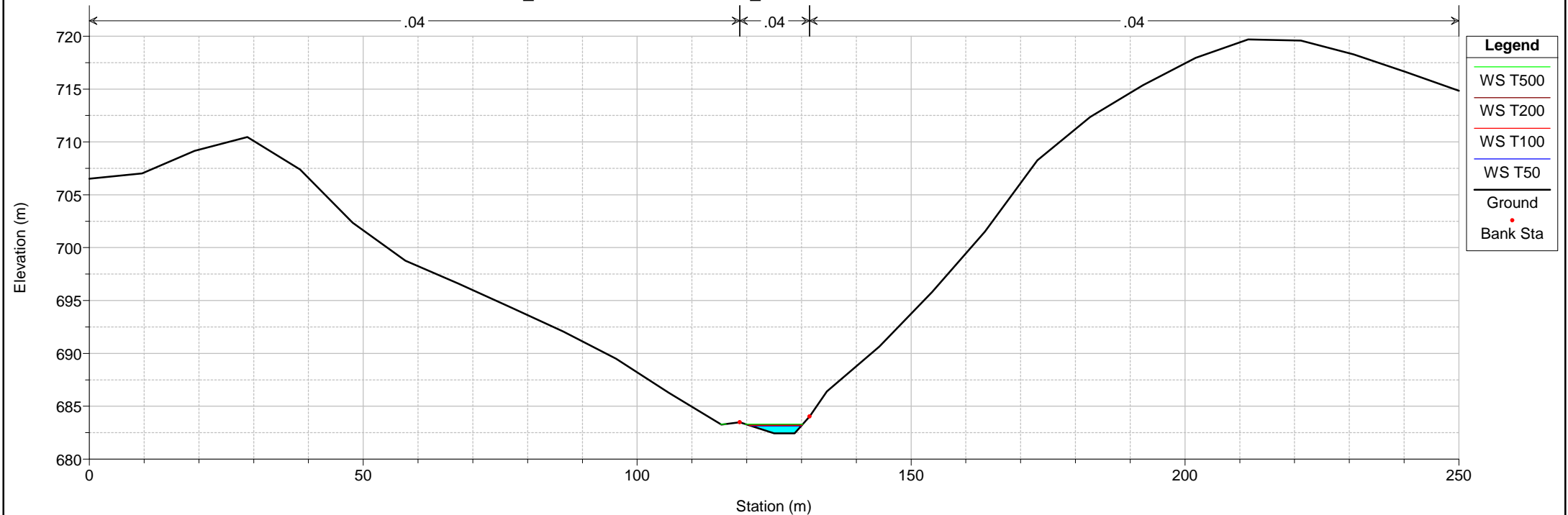
River = SU_CANNITZU Reach = SU_CANNITZU RS = 3290.406 SEZIONE 13



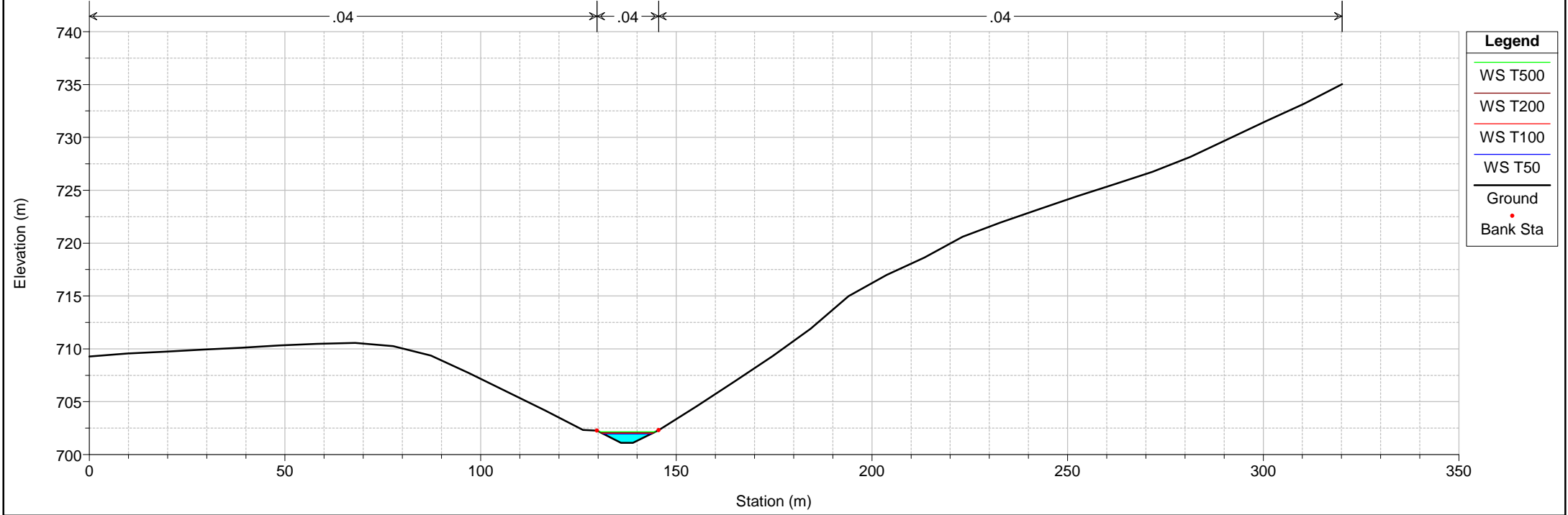
River = SU_CANNITZU Reach = SU_CANNITZU RS = 3590.406 SEZIONE 14



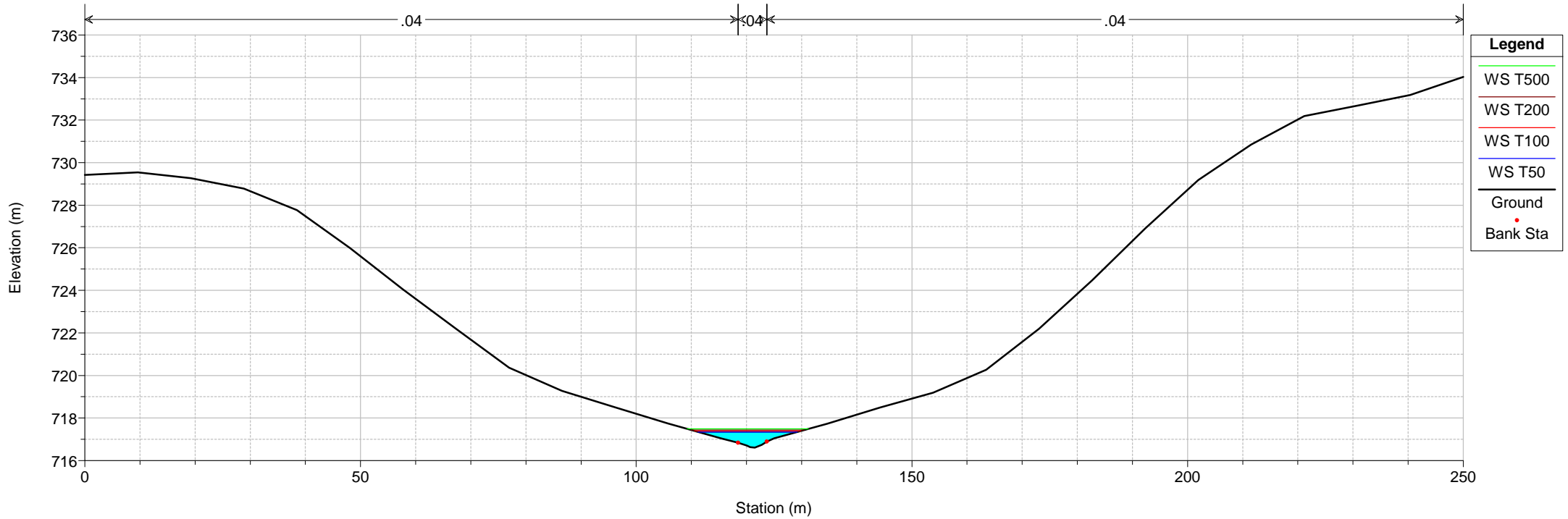
River = SU_CANNITZU Reach = SU_CANNITZU RS = 3790.406 SEZIONE 15



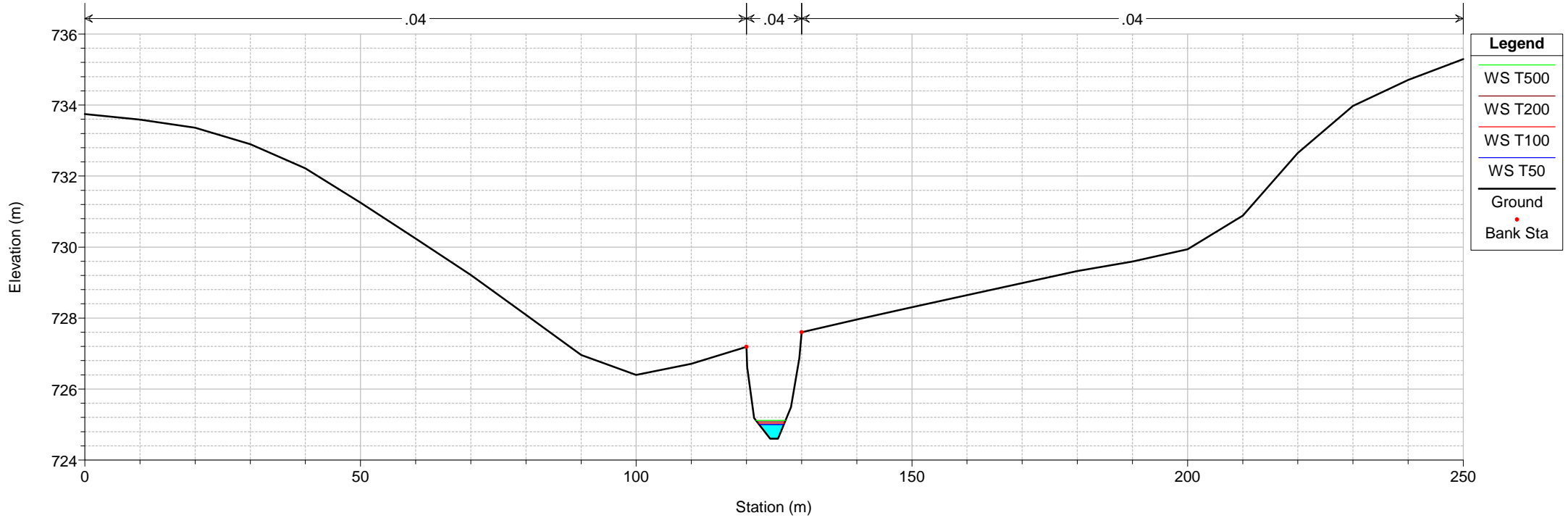
River = SU_CANNITZU Reach = SU_CANNITZU RS = 4311.940 SEZIONE 16



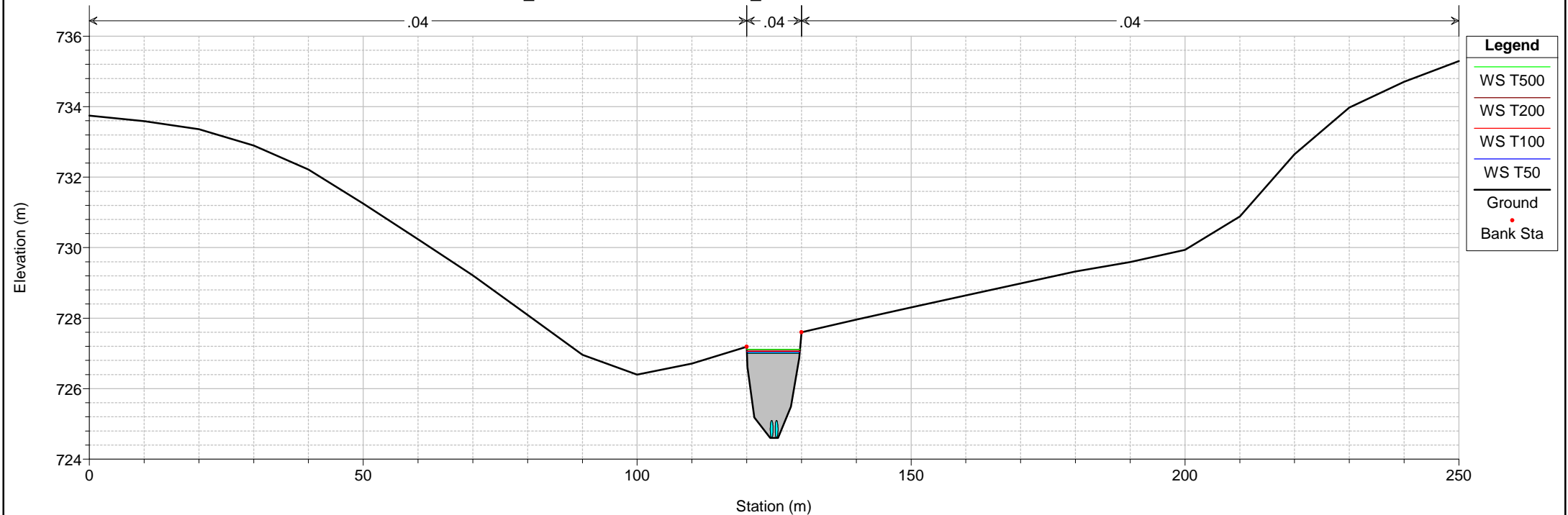
River = SU_CANNITZU Reach = SU_CANNITZU RS = 4853.468 SEZIONE 17



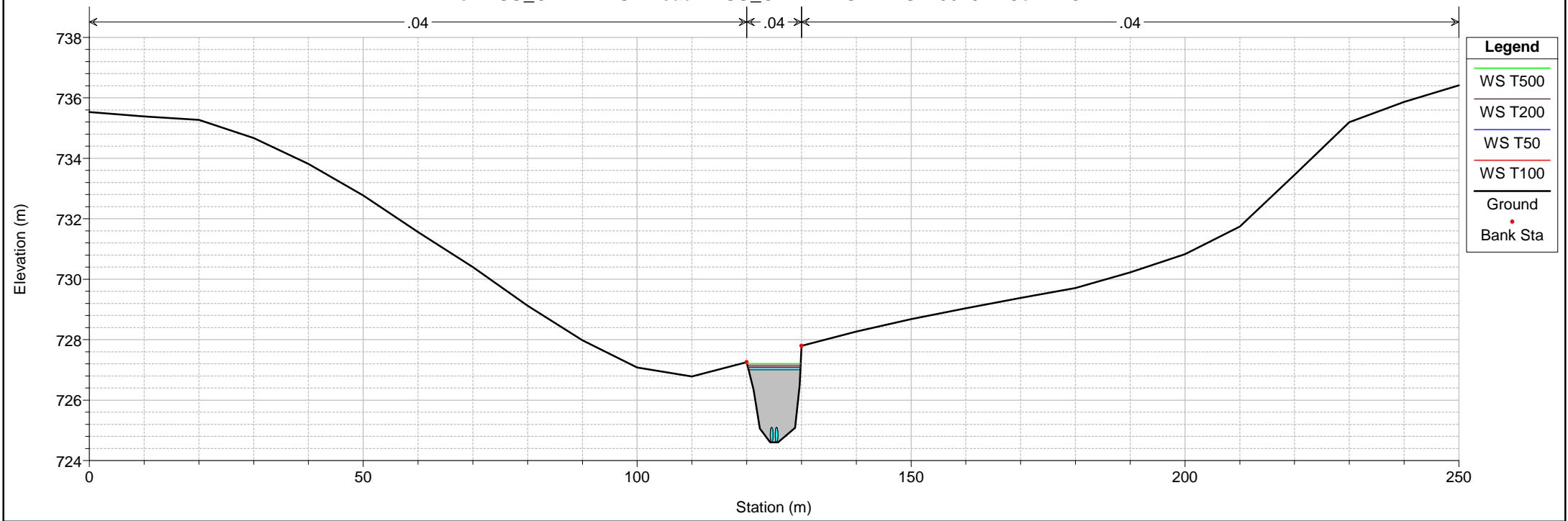
River = SU_CANNITZU Reach = SU_CANNITZU RS = 5073.468 SEZIONE 18



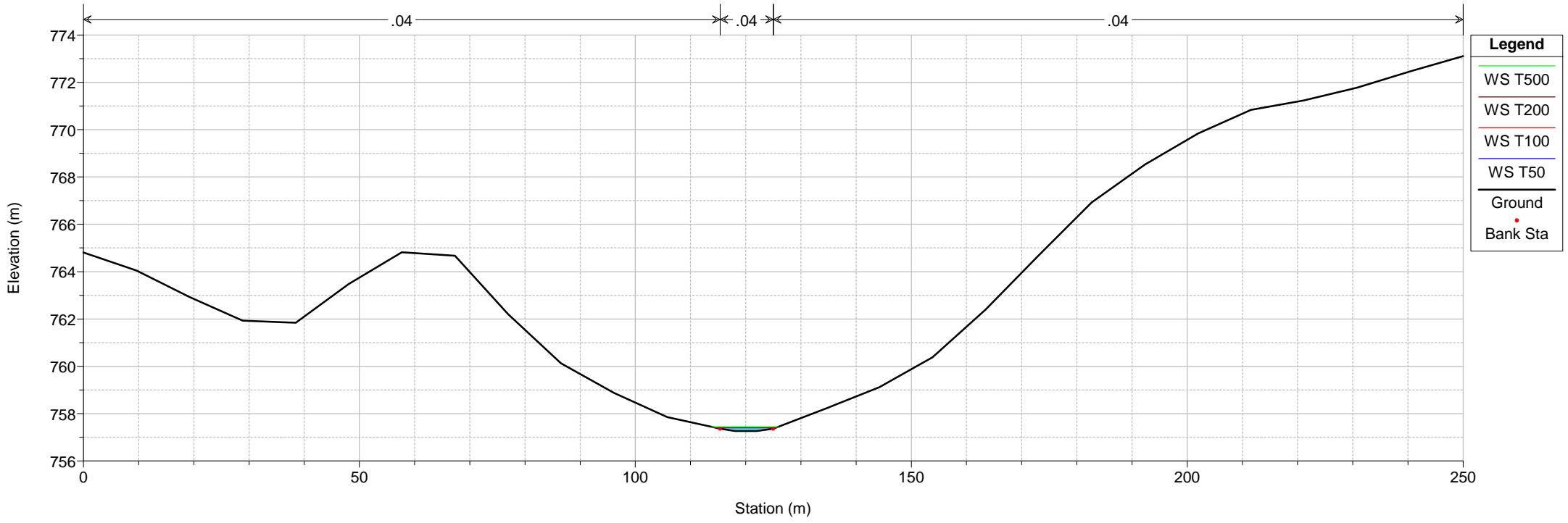
River = SU_CANNITZU Reach = SU_CANNITZU RS = 5078 Culv PONTE 2

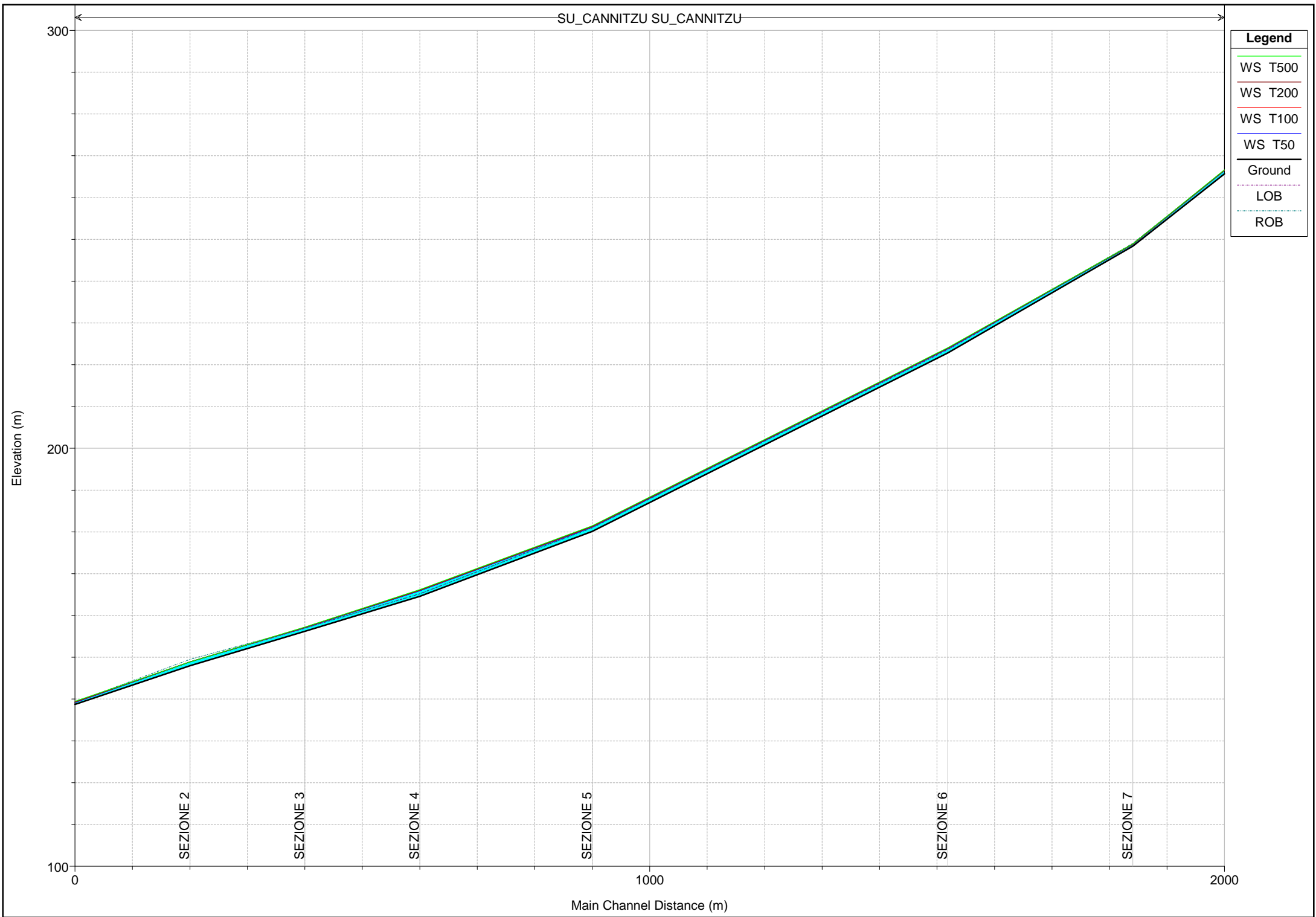


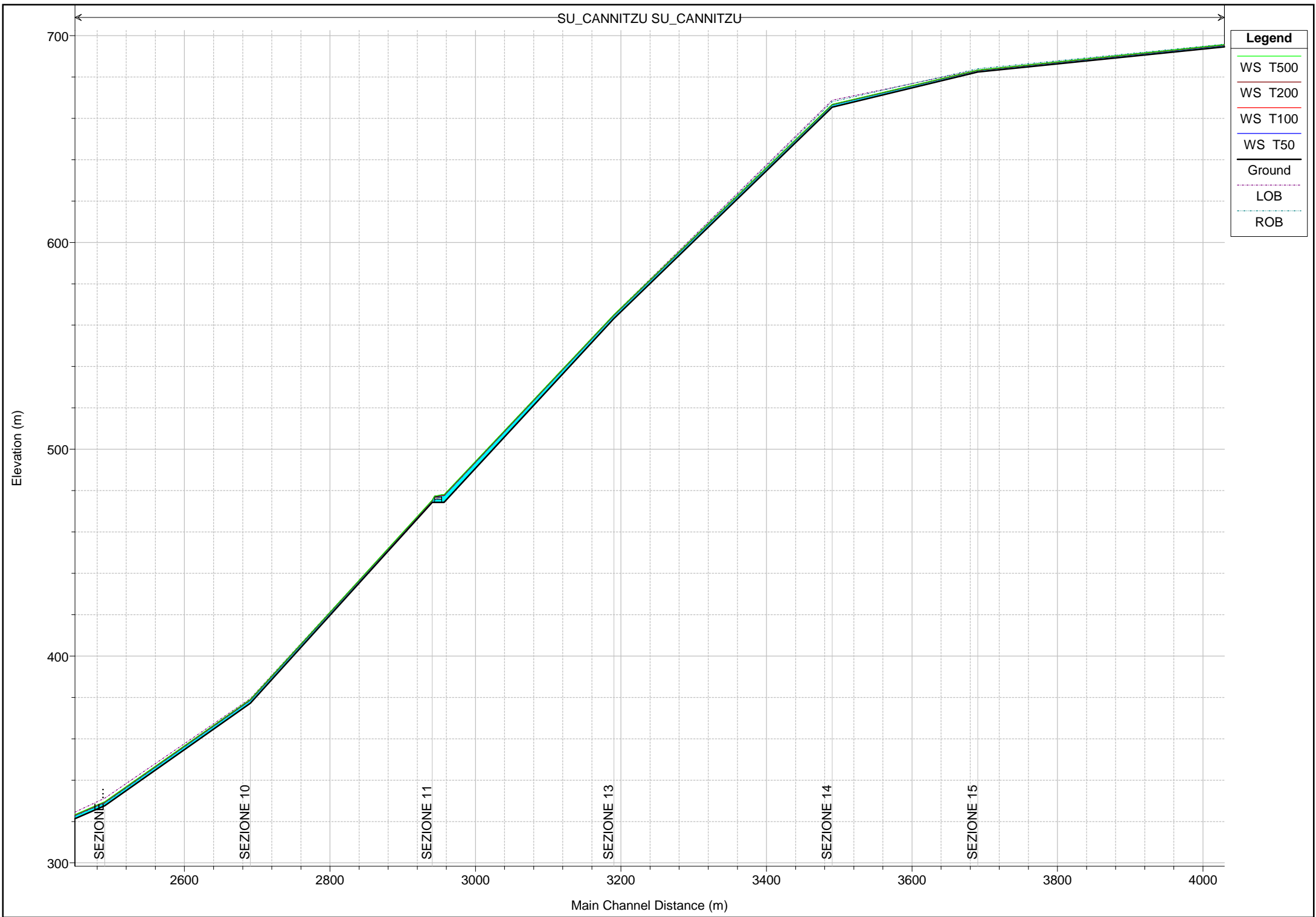
River = SU_CANNITZU Reach = SU_CANNITZU RS = 5078 Culv PONTE 2



River = SU_CANNITZU Reach = SU_CANNITZU RS = 5473.468 SEZIONE 21







Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- LOB
- ROB

Elevation (m)

Main Channel Distance (m)

SEZIONE 9

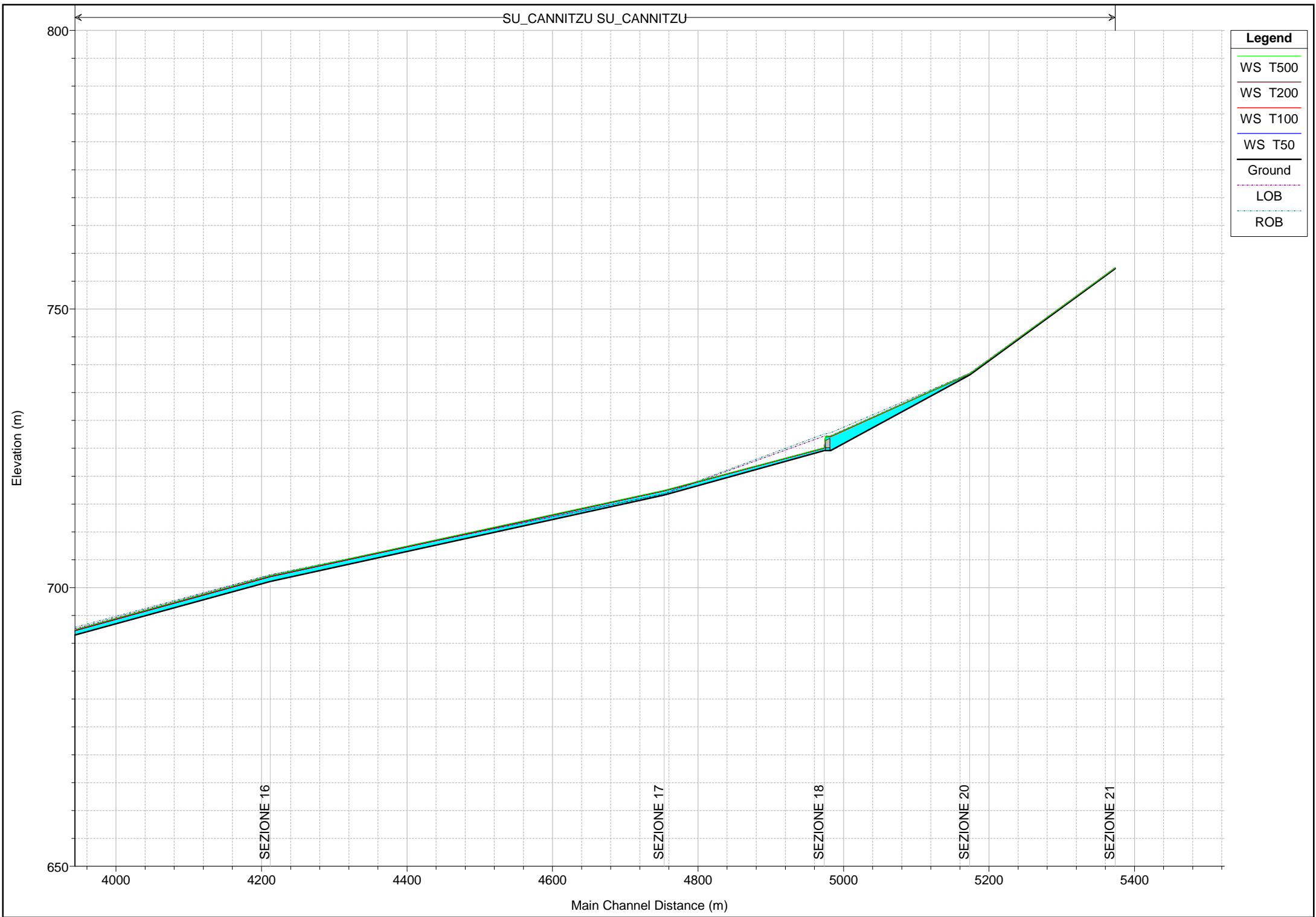
SEZIONE 10

SEZIONE 11

SEZIONE 13

SEZIONE 14

SEZIONE 15



| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|-------------|---------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| SU_CANNITZU | 100.0000 SEZIONE 1 | T50 | 37.31 | 139.19 | 138.72 | 0.47 | 11.81 | 6.73 |
| SU_CANNITZU | 100.0000 SEZIONE 1 | T100 | 45.27 | 139.28 | 138.72 | 0.55 | 11.05 | 5.84 |
| SU_CANNITZU | 100.0000 SEZIONE 1 | T200 | 53.40 | 139.36 | 138.72 | 0.64 | 10.02 | 4.96 |
| SU_CANNITZU | 100.0000 SEZIONE 1 | T500 | 64.35 | 139.48 | 138.72 | 0.76 | 8.83 | 4.03 |
| SU_CANNITZU | 299.9999 SEZIONE 2 | T50 | 37.31 | 148.91 | 147.97 | 1.53 | 1.24 | 0.36 |
| SU_CANNITZU | 299.9999 SEZIONE 2 | T100 | 45.27 | 148.91 | 147.97 | 1.53 | 1.51 | 0.44 |
| SU_CANNITZU | 299.9999 SEZIONE 2 | T200 | 53.40 | 148.91 | 147.97 | 1.53 | 1.78 | 0.52 |
| SU_CANNITZU | 299.9999 SEZIONE 2 | T500 | 64.35 | 148.91 | 147.97 | 1.53 | 2.14 | 0.62 |
| SU_CANNITZU | 499.9999 SEZIONE 3 | T50 | 37.31 | 157.09 | 156.19 | 0.90 | 3.51 | 1.97 |
| SU_CANNITZU | 499.9999 SEZIONE 3 | T100 | 45.27 | 157.14 | 156.19 | 0.95 | 3.63 | 1.97 |
| SU_CANNITZU | 499.9999 SEZIONE 3 | T200 | 53.40 | 157.19 | 156.19 | 1.00 | 3.75 | 1.98 |
| SU_CANNITZU | 499.9999 SEZIONE 3 | T500 | 64.35 | 157.24 | 156.19 | 1.04 | 3.95 | 2.00 |
| SU_CANNITZU | 700.0000 SEZIONE 4 | T50 | 37.31 | 165.91 | 164.57 | 1.34 | 3.93 | 1.36 |
| SU_CANNITZU | 700.0000 SEZIONE 4 | T100 | 45.27 | 166.01 | 164.57 | 1.44 | 4.18 | 1.41 |
| SU_CANNITZU | 700.0000 SEZIONE 4 | T200 | 53.40 | 166.10 | 164.57 | 1.53 | 4.41 | 1.44 |
| SU_CANNITZU | 700.0000 SEZIONE 4 | T500 | 64.35 | 166.22 | 164.57 | 1.64 | 4.66 | 1.48 |
| SU_CANNITZU | 999.9998 SEZIONE 5 | T50 | 37.31 | 181.18 | 180.14 | 2.33 | 6.82 | 2.71 |
| SU_CANNITZU | 999.9998 SEZIONE 5 | T100 | 45.27 | 181.28 | 180.14 | 2.42 | 7.08 | 2.68 |
| SU_CANNITZU | 999.9998 SEZIONE 5 | T200 | 53.40 | 181.36 | 180.14 | 2.51 | 7.34 | 2.67 |
| SU_CANNITZU | 999.9998 SEZIONE 5 | T500 | 64.35 | 181.46 | 180.14 | 2.60 | 7.69 | 2.70 |
| SU_CANNITZU | 1618.791 SEZIONE 6 | T50 | 37.31 | 223.86 | 222.82 | 1.03 | 3.67 | 1.45 |
| SU_CANNITZU | 1618.791 SEZIONE 6 | T100 | 45.27 | 223.93 | 222.82 | 1.11 | 3.96 | 1.50 |
| SU_CANNITZU | 1618.791 SEZIONE 6 | T200 | 53.40 | 224.00 | 222.82 | 1.18 | 4.23 | 1.53 |
| SU_CANNITZU | 1618.791 SEZIONE 6 | T500 | 64.35 | 224.10 | 222.82 | 1.27 | 4.52 | 1.56 |
| SU_CANNITZU | 1940.633 SEZIONE 7 | T50 | 37.31 | 248.80 | 248.36 | 0.44 | 22.54 | 15.35 |
| SU_CANNITZU | 1940.633 SEZIONE 7 | T100 | 45.27 | 248.84 | 248.36 | 0.48 | 23.25 | 15.20 |
| SU_CANNITZU | 1940.633 SEZIONE 7 | T200 | 53.40 | 248.88 | 248.36 | 0.51 | 23.58 | 14.85 |
| SU_CANNITZU | 1940.633 SEZIONE 7 | T500 | 64.35 | 248.92 | 248.36 | 0.56 | 23.77 | 15.15 |
| SU_CANNITZU | 2390.406 SEZIONE 8 | T50 | 37.31 | 298.59 | 297.17 | 1.42 | 2.66 | 0.90 |
| SU_CANNITZU | 2390.406 SEZIONE 8 | T100 | 45.27 | 298.72 | 297.17 | 1.55 | 2.71 | 0.89 |
| SU_CANNITZU | 2390.406 SEZIONE 8 | T200 | 53.40 | 298.83 | 297.17 | 1.66 | 2.79 | 0.88 |
| SU_CANNITZU | 2390.406 SEZIONE 8 | T500 | 64.35 | 298.96 | 297.17 | 1.79 | 2.92 | 0.89 |
| SU_CANNITZU | 2590.406 SEZIONE 9 | T50 | 37.31 | 329.20 | 327.60 | 2.22 | 2.94 | 0.99 |
| SU_CANNITZU | 2590.406 SEZIONE 9 | T100 | 45.27 | 329.32 | 327.60 | 2.34 | 3.13 | 1.00 |
| SU_CANNITZU | 2590.406 SEZIONE 9 | T200 | 53.40 | 329.46 | 327.60 | 2.49 | 3.20 | 0.98 |
| SU_CANNITZU | 2590.406 SEZIONE 9 | T500 | 64.35 | 329.61 | 327.60 | 2.63 | 3.38 | 0.99 |
| SU_CANNITZU | 2790.406 SEZIONE 10 | T50 | 37.31 | 378.67 | 377.16 | 1.51 | 2.79 | 1.00 |
| SU_CANNITZU | 2790.406 SEZIONE 10 | T100 | 45.27 | 378.79 | 377.16 | 1.62 | 2.93 | 1.00 |
| SU_CANNITZU | 2790.406 SEZIONE 10 | T200 | 53.40 | 378.90 | 377.16 | 1.74 | 3.04 | 0.99 |
| SU_CANNITZU | 2790.406 SEZIONE 10 | T500 | 64.35 | 379.04 | 377.16 | 1.88 | 3.16 | 0.98 |
| SU_CANNITZU | 3040.493 SEZIONE 11 | T50 | 16.26 | 475.18 | 474.30 | 0.88 | 2.53 | 1.01 |
| SU_CANNITZU | 3040.493 SEZIONE 11 | T100 | 19.23 | 475.26 | 474.30 | 0.96 | 2.65 | 0.99 |
| SU_CANNITZU | 3040.493 SEZIONE 11 | T200 | 22.23 | 475.34 | 474.30 | 1.04 | 2.76 | 0.99 |
| SU_CANNITZU | 3040.493 SEZIONE 11 | T500 | 26.28 | 475.44 | 474.30 | 1.14 | 2.86 | 0.98 |
| SU_CANNITZU | 3045 PONTE 1 | | Bridge | | | | | |
| SU_CANNITZU | 3056.614 SEZIONE 12 | T50 | 16.26 | 477.55 | 474.30 | 3.25 | 0.65 | 0.12 |
| SU_CANNITZU | 3056.614 SEZIONE 12 | T100 | 19.23 | 477.71 | 474.30 | 3.41 | 0.72 | 0.14 |
| SU_CANNITZU | 3056.614 SEZIONE 12 | T200 | 22.23 | 477.85 | 474.30 | 3.55 | 0.80 | 0.15 |
| SU_CANNITZU | 3056.614 SEZIONE 12 | T500 | 26.28 | 478.02 | 474.30 | 3.72 | 0.89 | 0.16 |
| SU_CANNITZU | 3290.406 SEZIONE 13 | T50 | 16.26 | 564.71 | 563.25 | 1.46 | 3.05 | 1.01 |
| SU_CANNITZU | 3290.406 SEZIONE 13 | T100 | 19.23 | 564.83 | 563.25 | 1.58 | 3.16 | 1.00 |
| SU_CANNITZU | 3290.406 SEZIONE 13 | T200 | 22.23 | 564.95 | 563.25 | 1.70 | 3.25 | 0.99 |

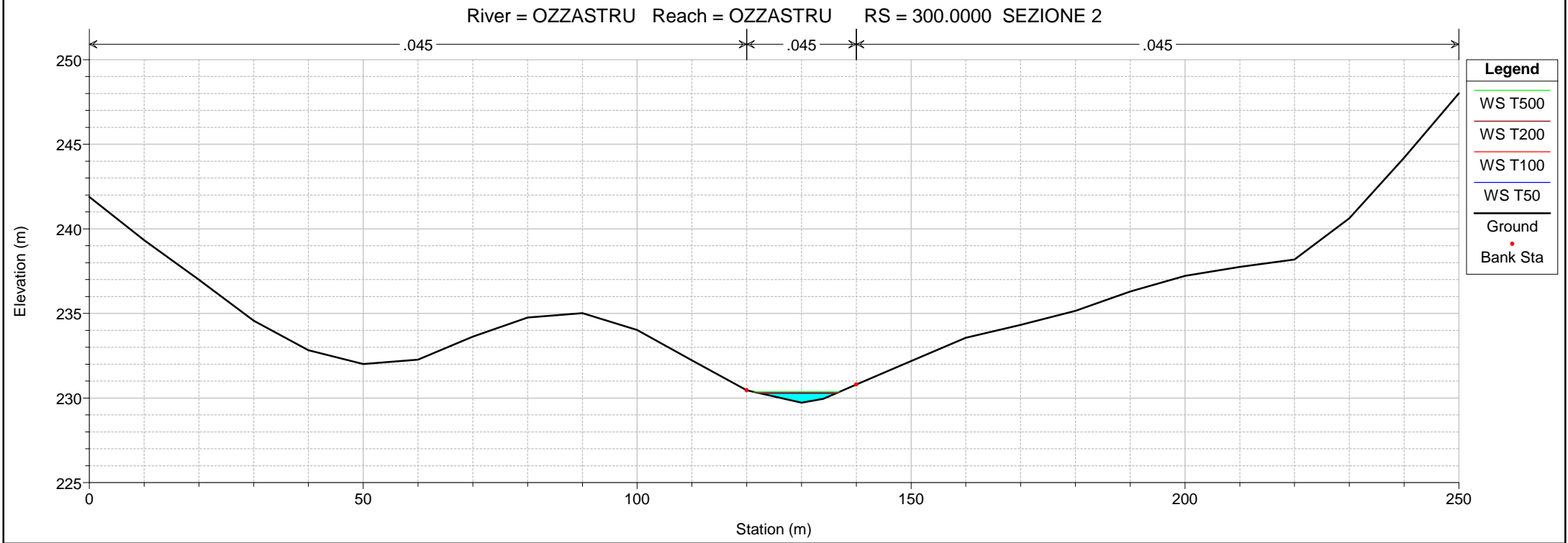
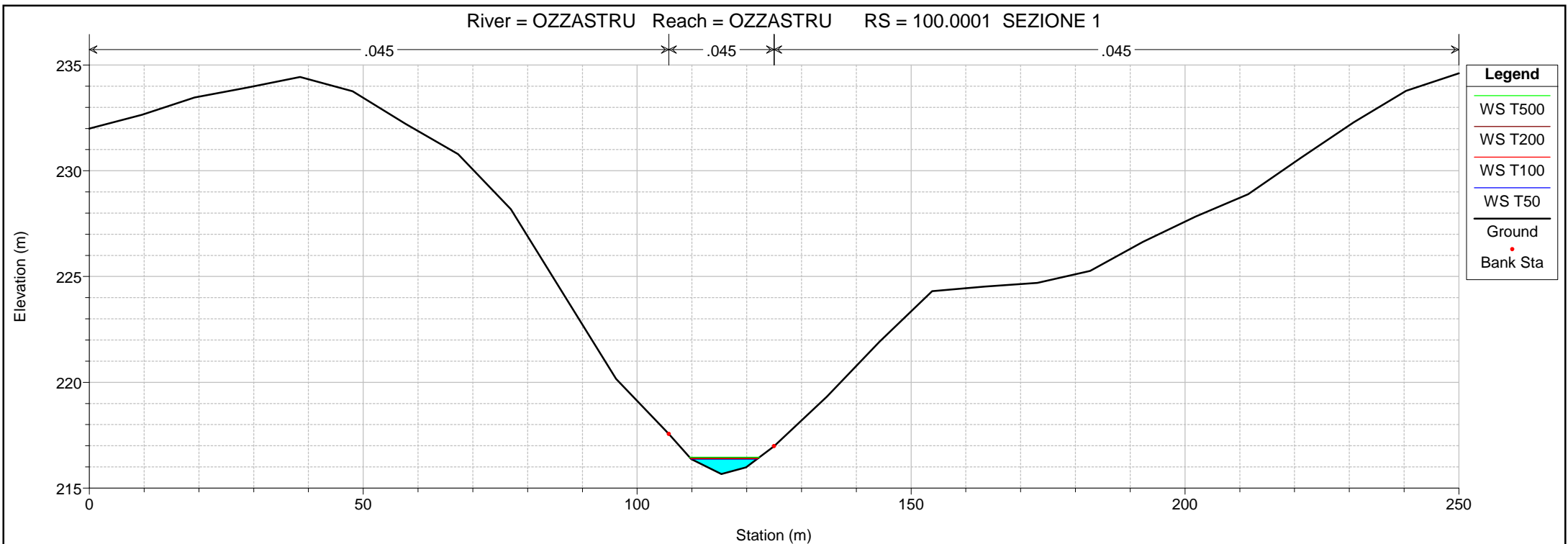
| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|-------------|---------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| SU_CANNITZU | 3290.406 SEZIONE 13 | T500 | 26.28 | 565.09 | 563.25 | 1.84 | 3.37 | 0.99 |
| SU_CANNITZU | 3590.406 SEZIONE 14 | T50 | 16.26 | 666.50 | 665.37 | 38.03 | 2.71 | 1.04 |
| SU_CANNITZU | 3590.406 SEZIONE 14 | T100 | 19.23 | 666.62 | 665.37 | 38.15 | 2.71 | 0.99 |
| SU_CANNITZU | 3590.406 SEZIONE 14 | T200 | 22.23 | 666.71 | 665.37 | 38.23 | 2.82 | 1.00 |
| SU_CANNITZU | 3590.406 SEZIONE 14 | T500 | 26.28 | 666.82 | 665.37 | 38.34 | 2.93 | 0.99 |
| SU_CANNITZU | 3790.406 SEZIONE 15 | T50 | 16.26 | 683.13 | 682.43 | 0.70 | 3.64 | 1.66 |
| SU_CANNITZU | 3790.406 SEZIONE 15 | T100 | 19.23 | 683.19 | 682.43 | 0.76 | 3.81 | 1.68 |
| SU_CANNITZU | 3790.406 SEZIONE 15 | T200 | 22.23 | 683.25 | 682.43 | 0.82 | 3.96 | 1.69 |
| SU_CANNITZU | 3790.406 SEZIONE 15 | T500 | 26.28 | 683.32 | 682.43 | 0.89 | 4.12 | 1.71 |
| SU_CANNITZU | 4311.940 SEZIONE 16 | T50 | 16.26 | 701.95 | 701.10 | 0.85 | 2.52 | 1.11 |
| SU_CANNITZU | 4311.940 SEZIONE 16 | T100 | 19.23 | 702.02 | 701.10 | 0.92 | 2.63 | 1.12 |
| SU_CANNITZU | 4311.940 SEZIONE 16 | T200 | 22.23 | 702.08 | 701.10 | 0.98 | 2.73 | 1.13 |
| SU_CANNITZU | 4311.940 SEZIONE 16 | T500 | 26.28 | 702.16 | 701.10 | 1.06 | 2.85 | 1.14 |
| SU_CANNITZU | 4853.468 SEZIONE 17 | T50 | 16.26 | 717.34 | 716.61 | 0.73 | 2.60 | 1.36 |
| SU_CANNITZU | 4853.468 SEZIONE 17 | T100 | 19.23 | 717.39 | 716.61 | 0.78 | 2.70 | 1.38 |
| SU_CANNITZU | 4853.468 SEZIONE 17 | T200 | 22.23 | 717.43 | 716.61 | 0.82 | 2.78 | 1.39 |
| SU_CANNITZU | 4853.468 SEZIONE 17 | T500 | 26.28 | 717.49 | 716.61 | 0.88 | 2.88 | 1.41 |
| SU_CANNITZU | 5073.468 SEZIONE 18 | T50 | 1.91 | 725.00 | 724.60 | 0.40 | 1.61 | 1.00 |
| SU_CANNITZU | 5073.468 SEZIONE 18 | T100 | 2.26 | 725.04 | 724.60 | 0.44 | 1.66 | 0.99 |
| SU_CANNITZU | 5073.468 SEZIONE 18 | T200 | 2.62 | 725.08 | 724.60 | 0.48 | 1.71 | 0.99 |
| SU_CANNITZU | 5073.468 SEZIONE 18 | T500 | 3.09 | 725.12 | 724.60 | 0.52 | 1.77 | 0.99 |
| SU_CANNITZU | 5078 PONTE 2 | | Culvert | | | | | |
| SU_CANNITZU | 5082.220 SEZIONE 19 | T50 | 1.91 | 727.10 | 724.60 | 2.50 | 0.11 | 0.02 |
| SU_CANNITZU | 5082.220 SEZIONE 19 | T100 | 2.26 | 727.09 | 724.60 | 2.49 | 0.13 | 0.03 |
| SU_CANNITZU | 5082.220 SEZIONE 19 | T200 | 2.62 | 727.15 | 724.60 | 2.55 | 0.14 | 0.03 |
| SU_CANNITZU | 5082.220 SEZIONE 19 | T500 | 3.09 | 727.21 | 724.60 | 2.61 | 0.16 | 0.04 |
| SU_CANNITZU | 5273.468 SEZIONE 20 | T50 | 1.91 | 738.35 | 738.17 | 0.19 | 2.01 | 1.76 |
| SU_CANNITZU | 5273.468 SEZIONE 20 | T100 | 2.26 | 738.37 | 738.17 | 0.20 | 2.19 | 1.87 |
| SU_CANNITZU | 5273.468 SEZIONE 20 | T200 | 2.62 | 738.39 | 738.17 | 0.22 | 2.19 | 1.80 |
| SU_CANNITZU | 5273.468 SEZIONE 20 | T500 | 3.09 | 738.40 | 738.17 | 0.23 | 2.38 | 1.90 |
| SU_CANNITZU | 5473.468 SEZIONE 21 | T50 | 1.91 | 757.40 | 757.26 | 0.14 | 1.74 | 1.70 |
| SU_CANNITZU | 5473.468 SEZIONE 21 | T100 | 2.26 | 757.41 | 757.26 | 0.15 | 1.85 | 1.72 |
| SU_CANNITZU | 5473.468 SEZIONE 21 | T200 | 2.62 | 757.42 | 757.26 | 0.16 | 1.94 | 1.75 |
| SU_CANNITZU | 5473.468 SEZIONE 21 | T500 | 3.09 | 757.44 | 757.26 | 0.18 | 2.05 | 1.78 |

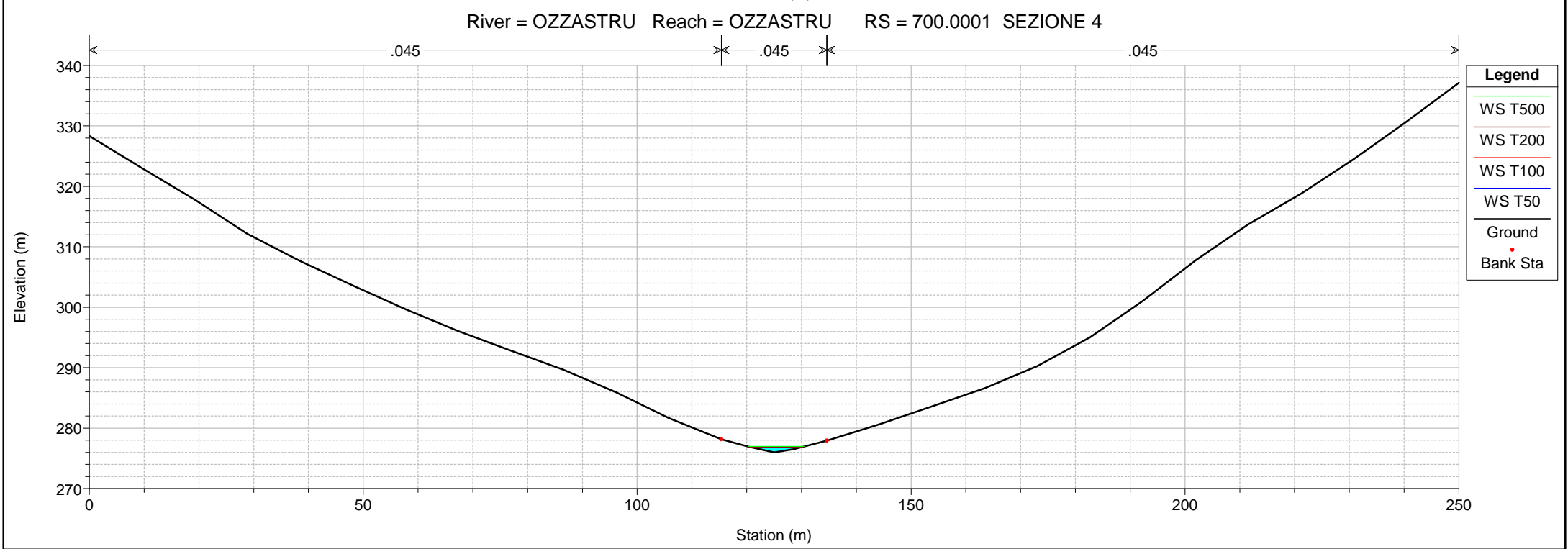
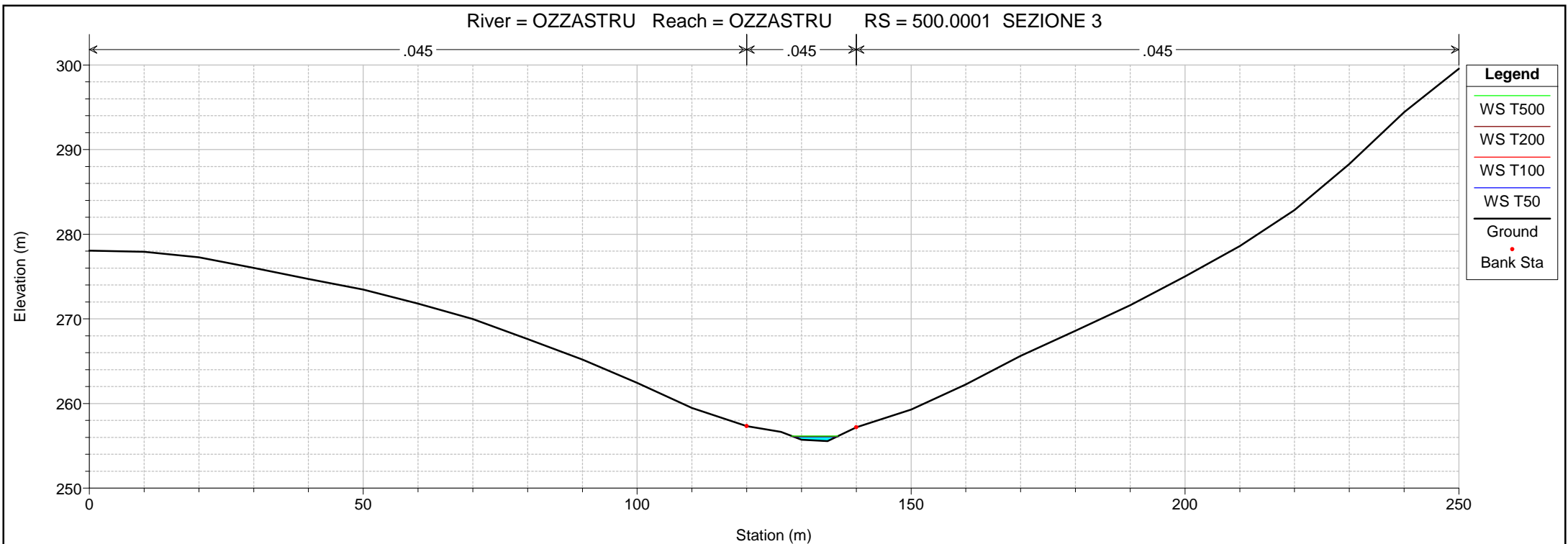
OZZASTRU

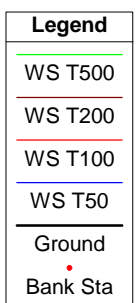
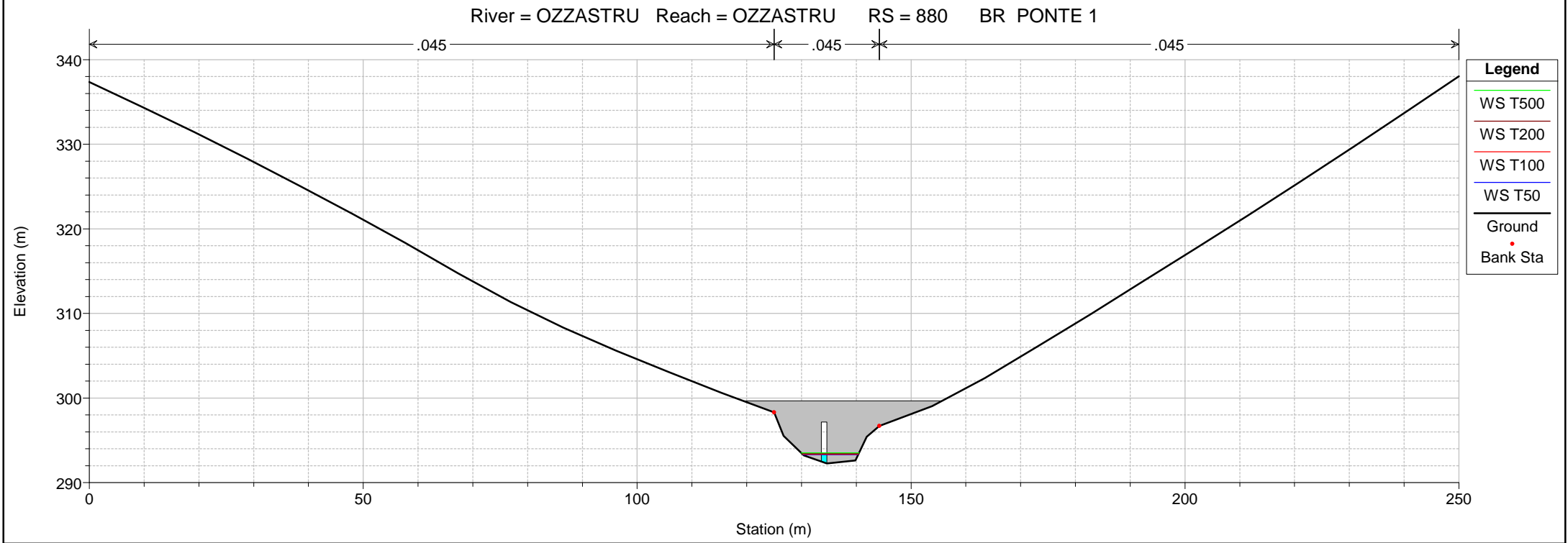
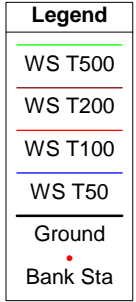
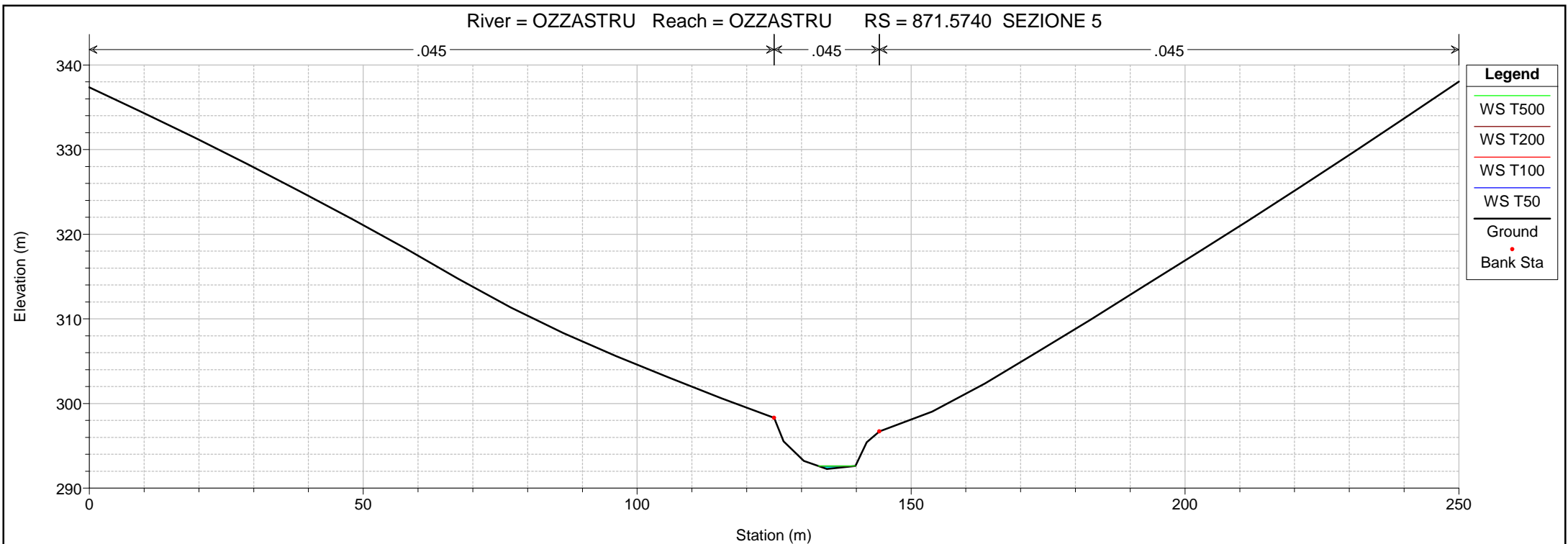
SEZIONI IDRAULICHE

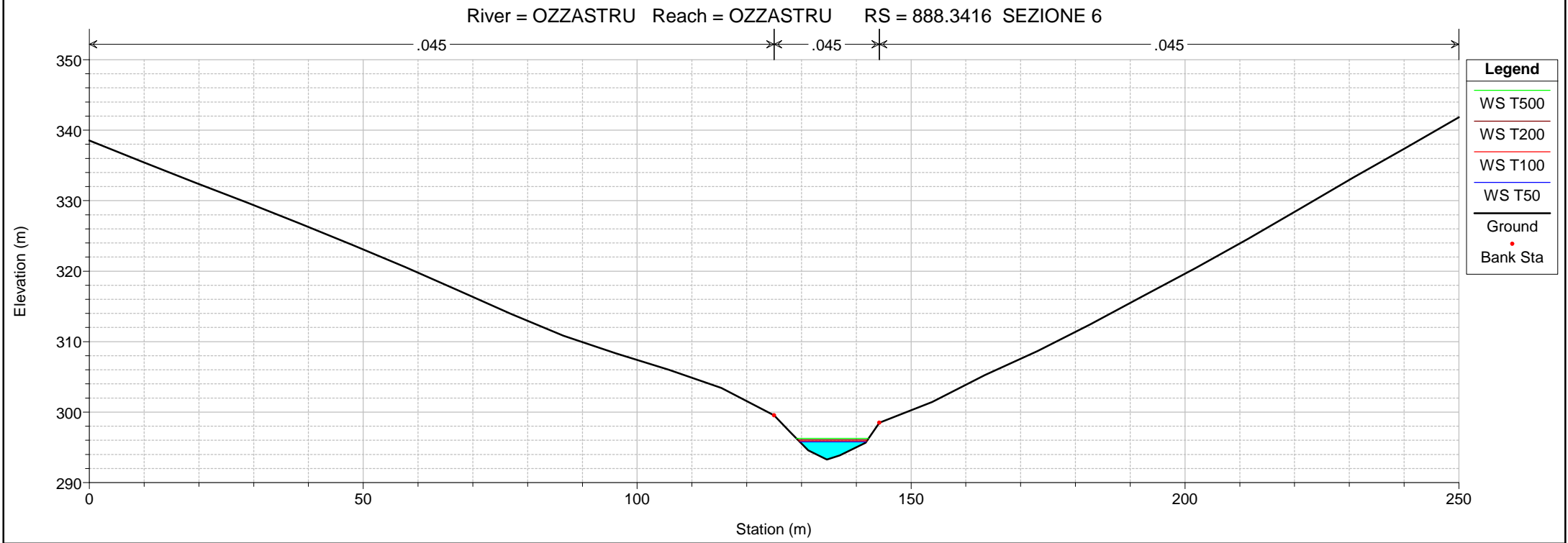
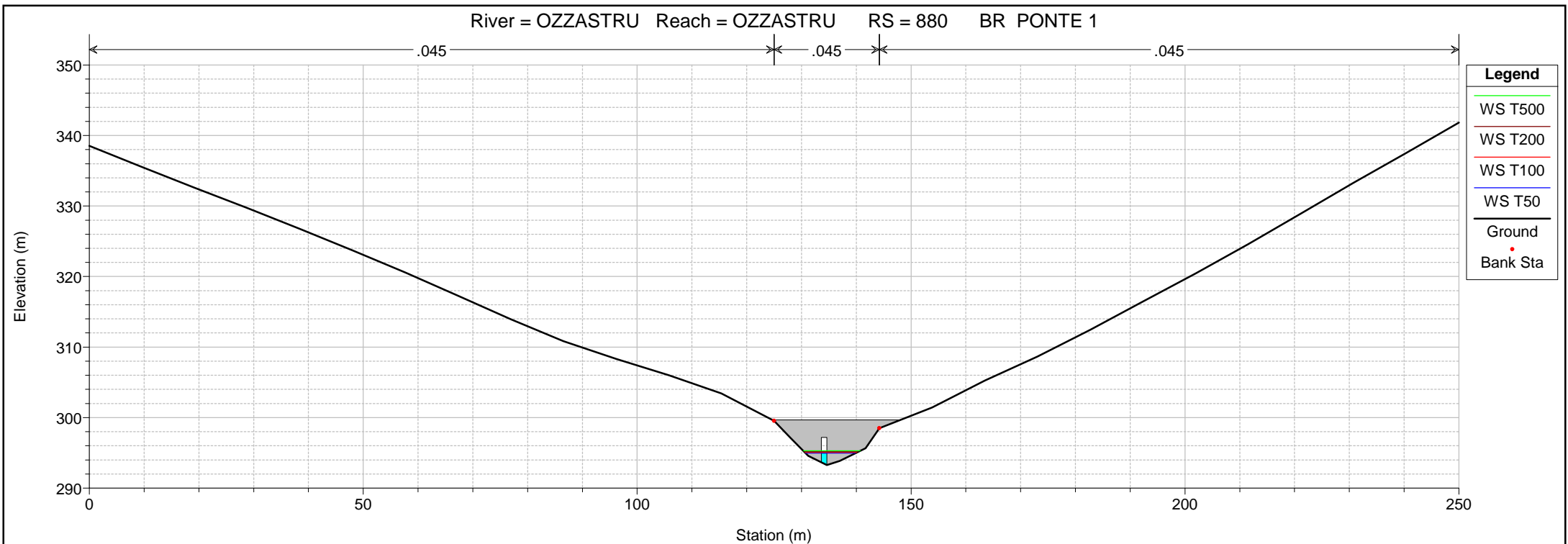
PROFILO

RISULTATI NUMERICI

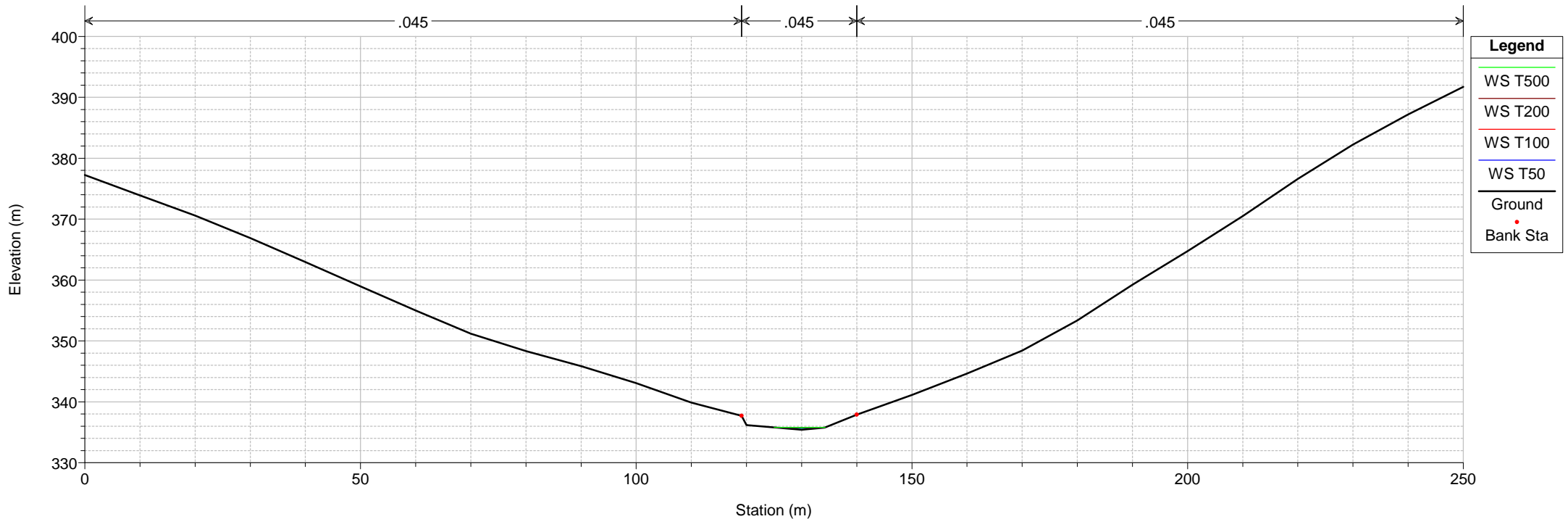




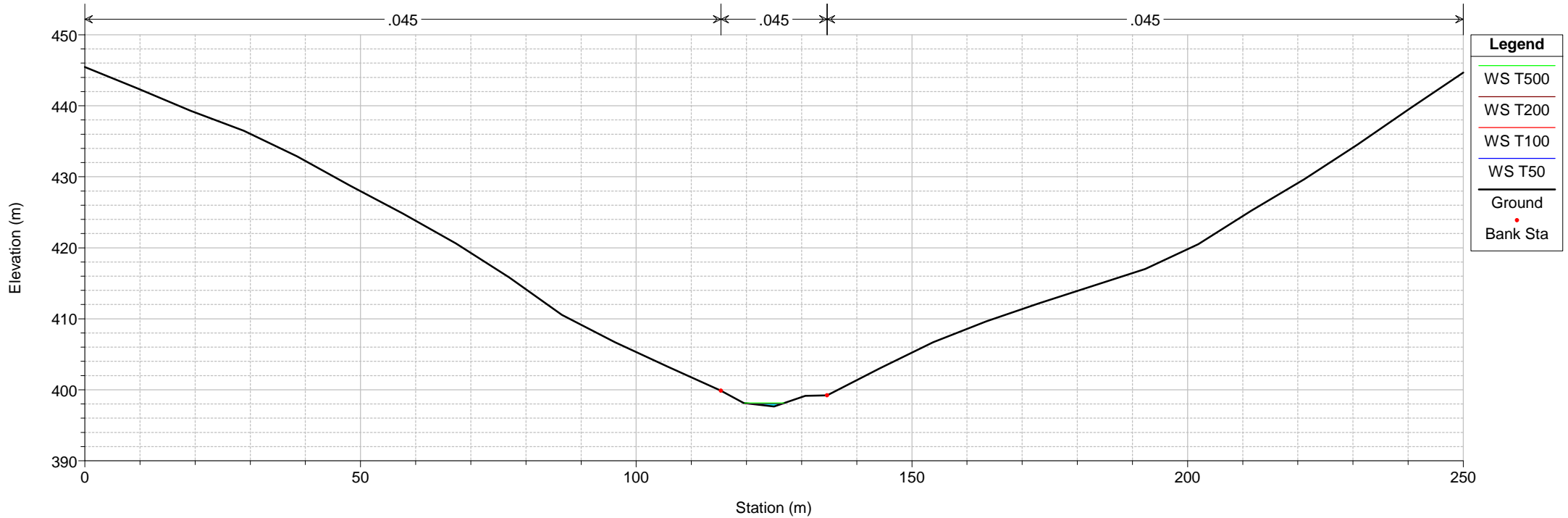




River = OZZASTRU Reach = OZZASTRU RS = 1100 SEZIONE 7



River = OZZASTRU Reach = OZZASTRU RS = 1300 SEZIONE 8



| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|----------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| OZZASTRU | 100.0001 SEZIONE 1 | T50 | 13.42 | 216.37 | 215.66 | 0.71 | 2.80 | 1.41 |
| OZZASTRU | 100.0001 SEZIONE 1 | T100 | 14.82 | 216.40 | 215.66 | 0.74 | 2.89 | 1.42 |
| OZZASTRU | 100.0001 SEZIONE 1 | T200 | 16.25 | 216.42 | 215.66 | 0.76 | 2.97 | 1.43 |
| OZZASTRU | 100.0001 SEZIONE 1 | T500 | 18.30 | 216.46 | 215.66 | 0.80 | 3.08 | 1.44 |
| | | | | | | | | |
| OZZASTRU | 300.0000 SEZIONE 2 | T50 | 13.42 | 230.29 | 229.73 | 0.56 | 3.10 | 1.78 |
| OZZASTRU | 300.0000 SEZIONE 2 | T100 | 14.82 | 230.31 | 229.73 | 0.58 | 3.18 | 1.79 |
| OZZASTRU | 300.0000 SEZIONE 2 | T200 | 16.25 | 230.33 | 229.73 | 0.61 | 3.26 | 1.80 |
| OZZASTRU | 300.0000 SEZIONE 2 | T500 | 18.30 | 230.36 | 229.73 | 0.63 | 3.37 | 1.82 |
| | | | | | | | | |
| OZZASTRU | 500.0001 SEZIONE 3 | T50 | 13.42 | 256.07 | 255.56 | 0.51 | 4.86 | 2.62 |
| OZZASTRU | 500.0001 SEZIONE 3 | T100 | 14.82 | 256.09 | 255.56 | 0.53 | 5.02 | 2.65 |
| OZZASTRU | 500.0001 SEZIONE 3 | T200 | 16.25 | 256.12 | 255.56 | 0.56 | 5.17 | 2.67 |
| OZZASTRU | 500.0001 SEZIONE 3 | T500 | 18.30 | 256.15 | 255.56 | 0.59 | 5.34 | 2.68 |
| | | | | | | | | |
| OZZASTRU | 700.0001 SEZIONE 4 | T50 | 13.42 | 276.85 | 275.99 | 0.86 | 3.19 | 1.51 |
| OZZASTRU | 700.0001 SEZIONE 4 | T100 | 14.82 | 276.88 | 275.99 | 0.89 | 3.27 | 1.51 |
| OZZASTRU | 700.0001 SEZIONE 4 | T200 | 16.25 | 276.91 | 275.99 | 0.93 | 3.34 | 1.52 |
| OZZASTRU | 700.0001 SEZIONE 4 | T500 | 18.30 | 276.96 | 275.99 | 0.97 | 3.45 | 1.53 |
| | | | | | | | | |
| OZZASTRU | 871.5740 SEZIONE 5 | T50 | 5.73 | 292.60 | 292.27 | 0.33 | 5.23 | 4.09 |
| OZZASTRU | 871.5740 SEZIONE 5 | T100 | 6.29 | 292.61 | 292.27 | 0.34 | 5.58 | 4.34 |
| OZZASTRU | 871.5740 SEZIONE 5 | T200 | 6.88 | 292.61 | 292.27 | 0.34 | 5.93 | 4.57 |
| OZZASTRU | 871.5740 SEZIONE 5 | T500 | 7.72 | 292.62 | 292.27 | 0.35 | 6.39 | 4.83 |
| | | | | | | | | |
| OZZASTRU | 880 PONTE 1 | | Bridge | | | | | |
| | | | | | | | | |
| OZZASTRU | 888.3416 SEZIONE 6 | T50 | 5.73 | 295.78 | 293.27 | 2.51 | 0.33 | 0.09 |
| OZZASTRU | 888.3416 SEZIONE 6 | T100 | 6.29 | 295.93 | 293.27 | 2.66 | 0.33 | 0.09 |
| OZZASTRU | 888.3416 SEZIONE 6 | T200 | 6.88 | 296.08 | 293.27 | 2.81 | 0.33 | 0.08 |
| OZZASTRU | 888.3416 SEZIONE 6 | T500 | 7.72 | 296.29 | 293.27 | 3.02 | 0.33 | 0.08 |
| | | | | | | | | |
| OZZASTRU | 1100 SEZIONE 7 | T50 | 5.73 | 335.77 | 335.43 | 0.34 | 3.79 | 2.92 |
| OZZASTRU | 1100 SEZIONE 7 | T100 | 6.29 | 335.78 | 335.43 | 0.35 | 3.92 | 2.95 |
| OZZASTRU | 1100 SEZIONE 7 | T200 | 6.88 | 335.79 | 335.43 | 0.36 | 4.18 | 3.12 |
| OZZASTRU | 1100 SEZIONE 7 | T500 | 7.72 | 335.80 | 335.43 | 0.38 | 4.25 | 3.07 |
| | | | | | | | | |
| OZZASTRU | 1300 SEZIONE 8 | T50 | 5.73 | 398.08 | 397.66 | 0.42 | 4.27 | 2.97 |
| OZZASTRU | 1300 SEZIONE 8 | T100 | 6.29 | 398.09 | 397.66 | 0.43 | 4.37 | 2.99 |
| OZZASTRU | 1300 SEZIONE 8 | T200 | 6.88 | 398.11 | 397.66 | 0.45 | 4.47 | 3.01 |
| OZZASTRU | 1300 SEZIONE 8 | T500 | 7.72 | 398.13 | 397.66 | 0.47 | 4.60 | 3.03 |

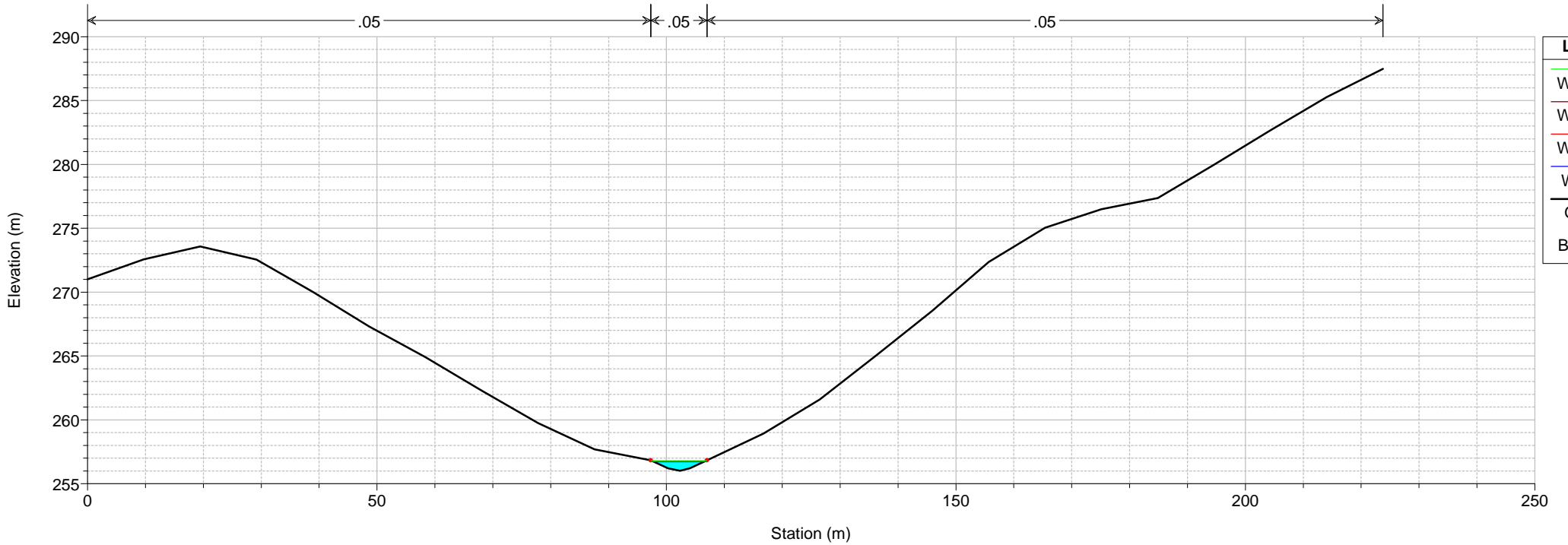
OSEDI

SEZIONI IDRAULICHE

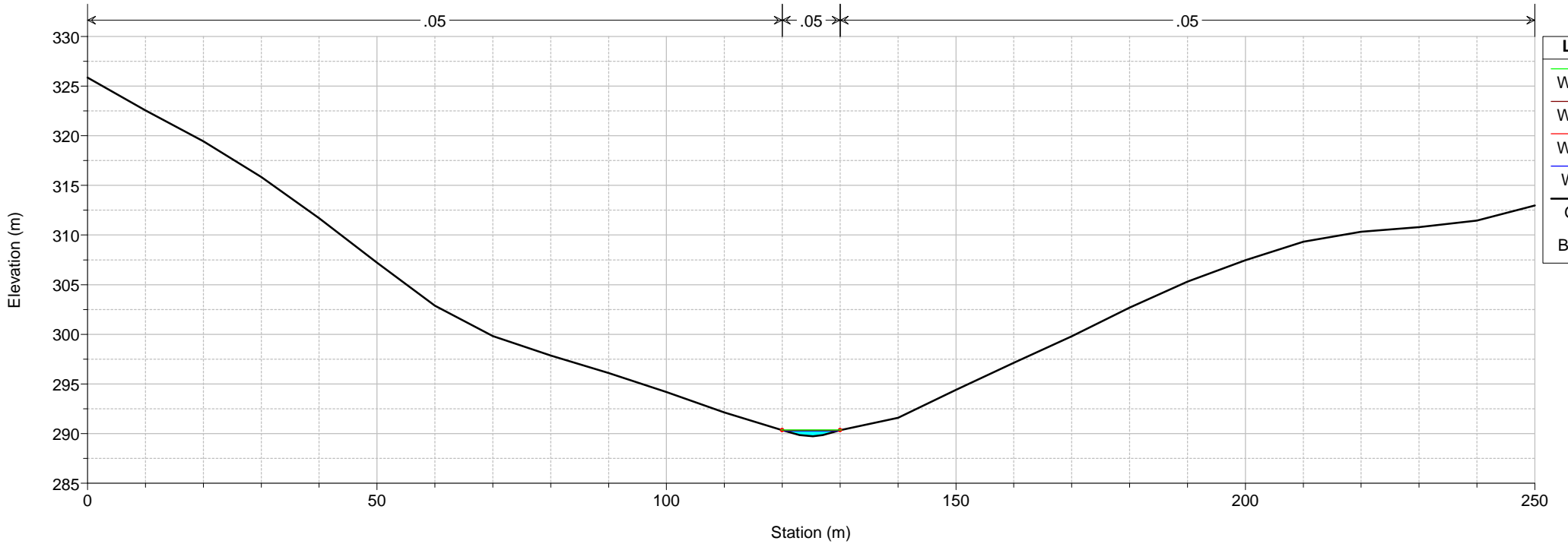
PROFILO

RISULTATI NUMERICI

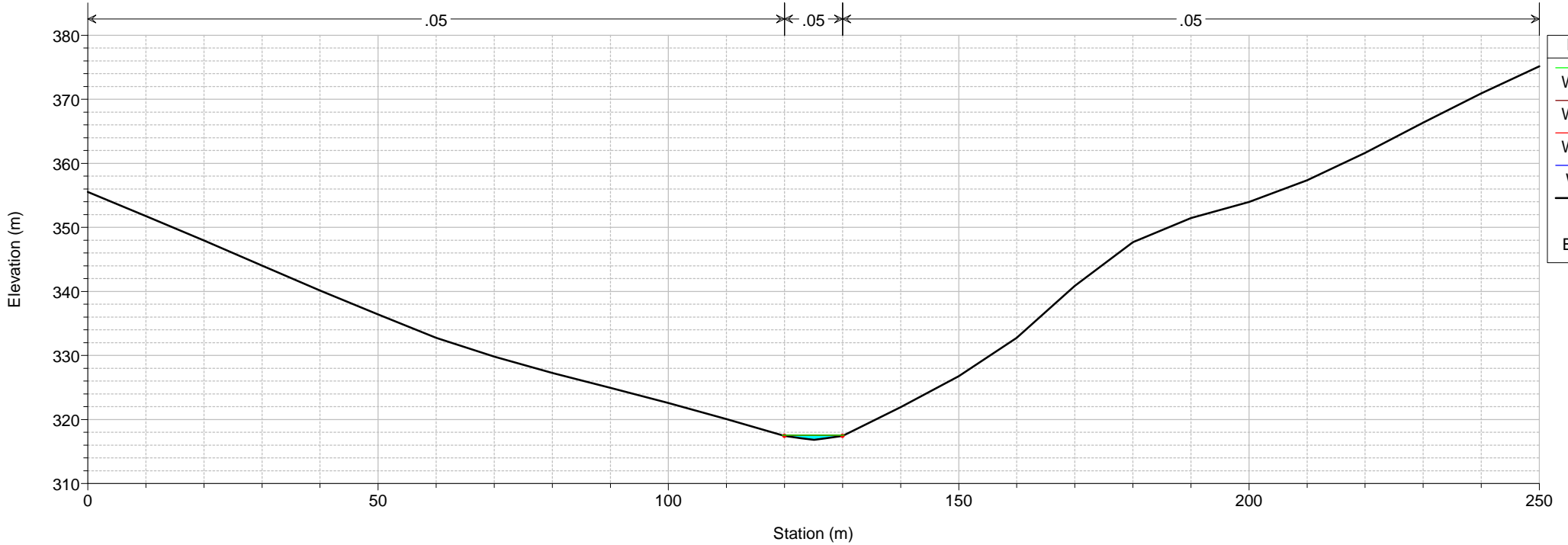
River = OSEDI Reach = OSEDI RS = 102.5286 SEZIONE 1



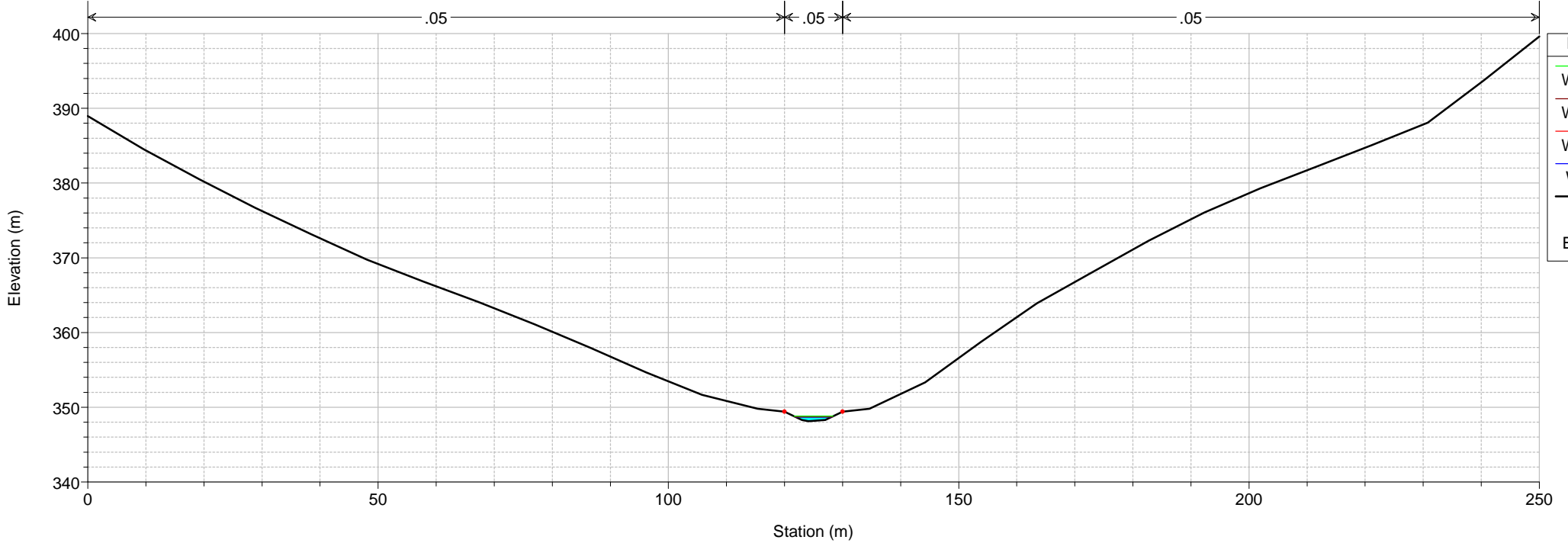
River = OSEDI Reach = OSEDI RS = 370.0165 SEZIONE 2



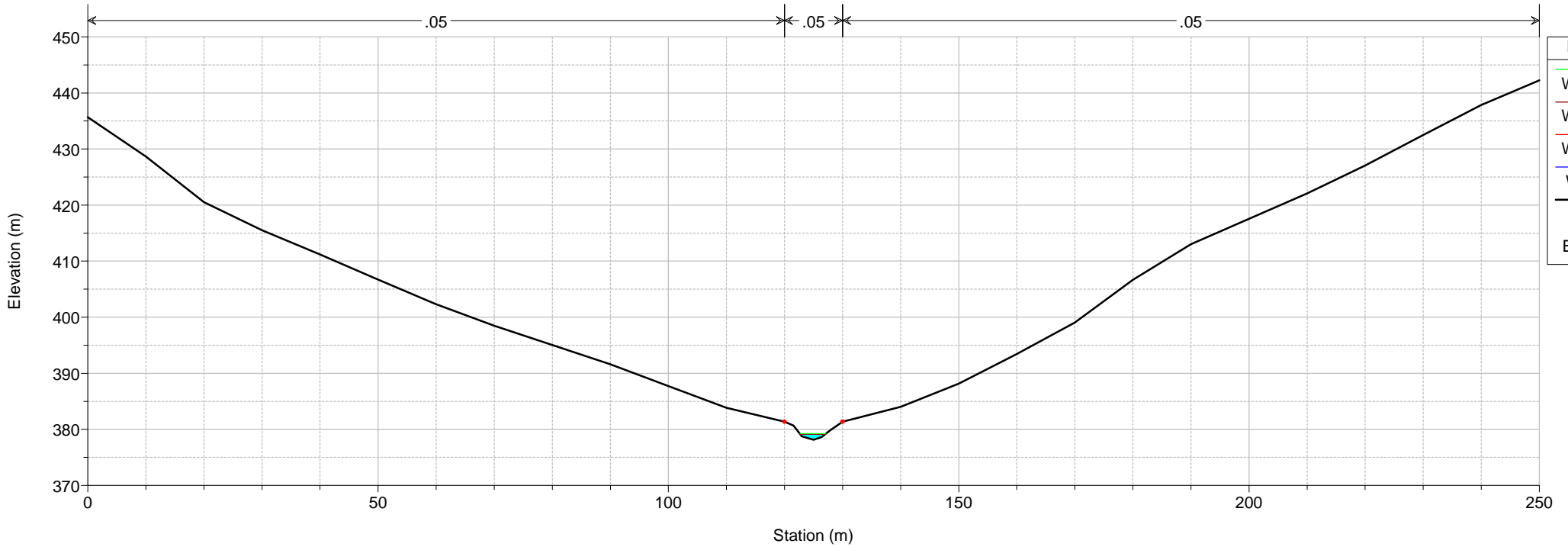
River = OSEDI Reach = OSEDI RS = 570.0166 SEZIONE 3



River = OSEDI Reach = OSEDI RS = 770.0167 SEZIONE 4



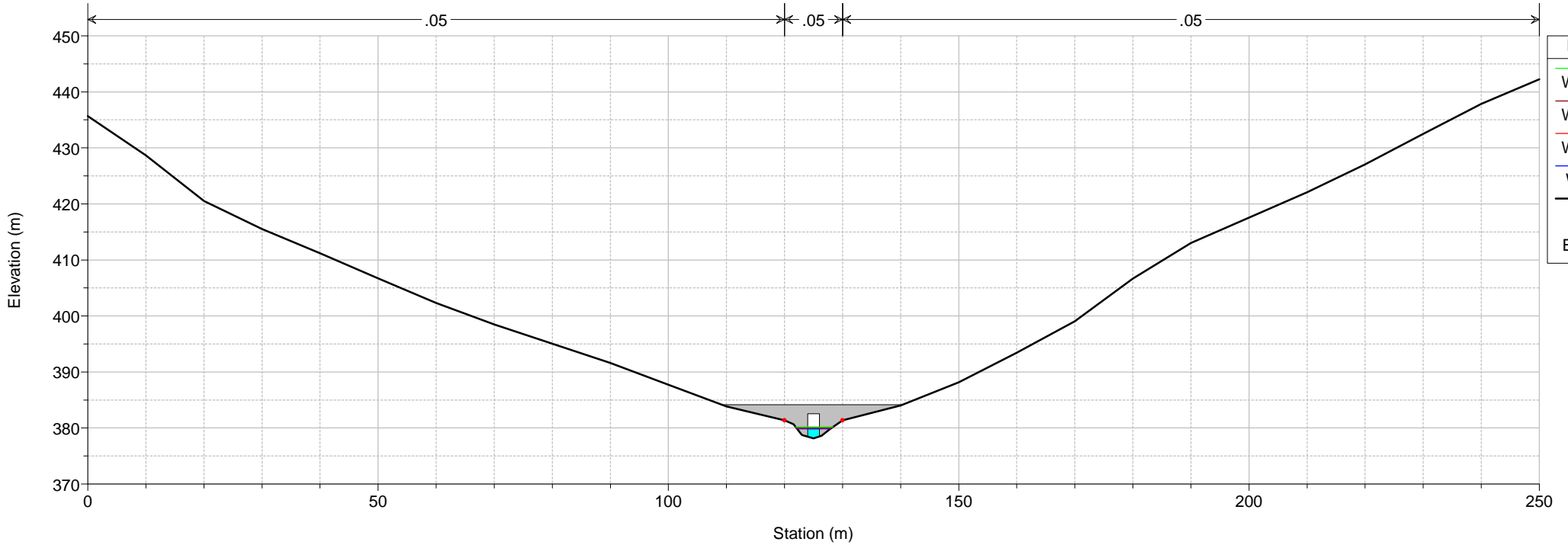
River = OSEDI Reach = OSEDI RS = 943.8724 SEZIONE 5



Legend

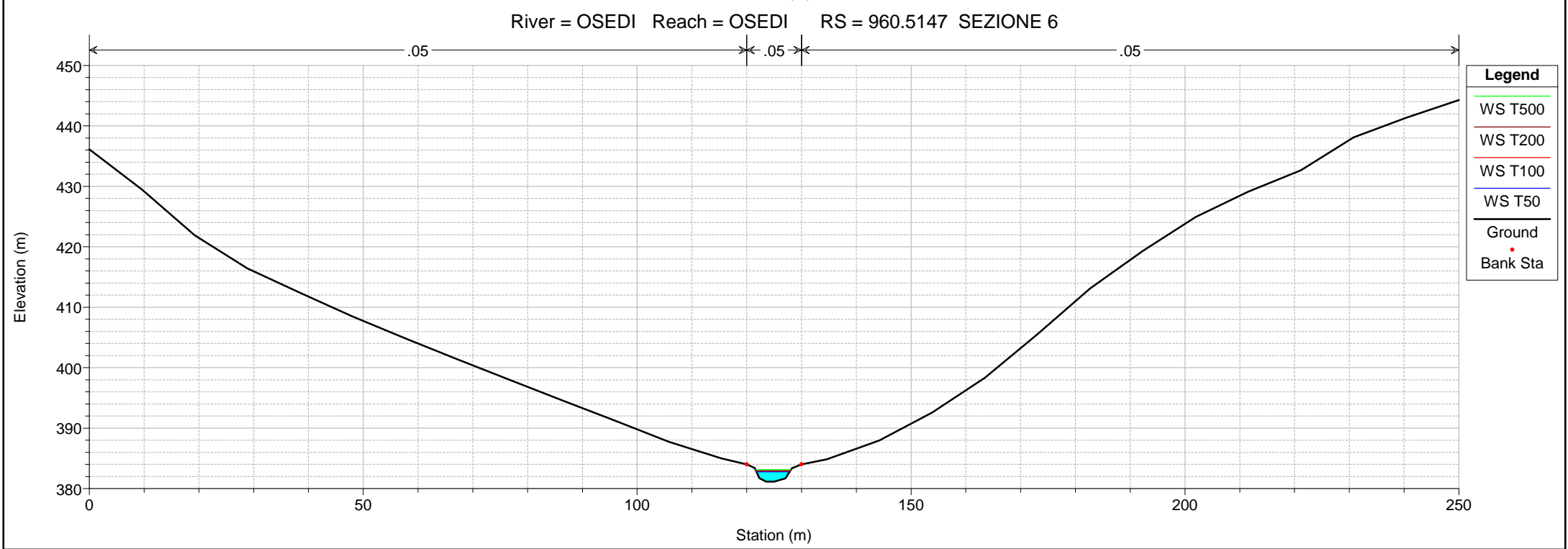
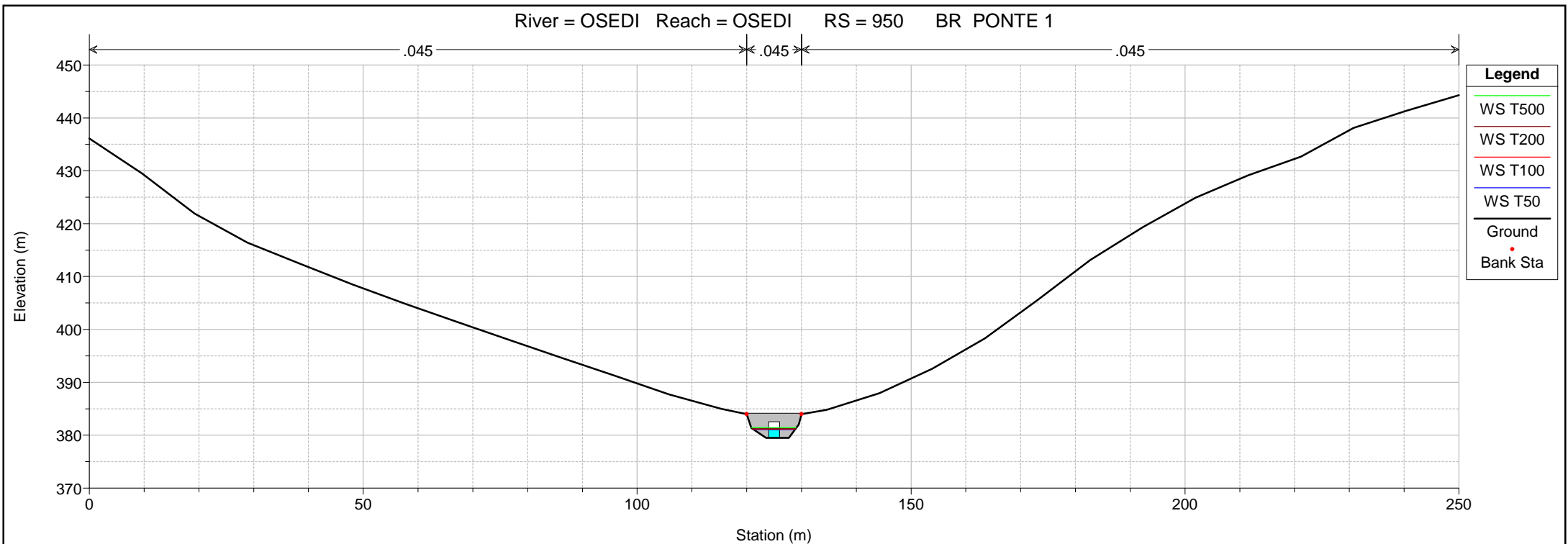
- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

River = OSEDI Reach = OSEDI RS = 950 BR PONTE 1

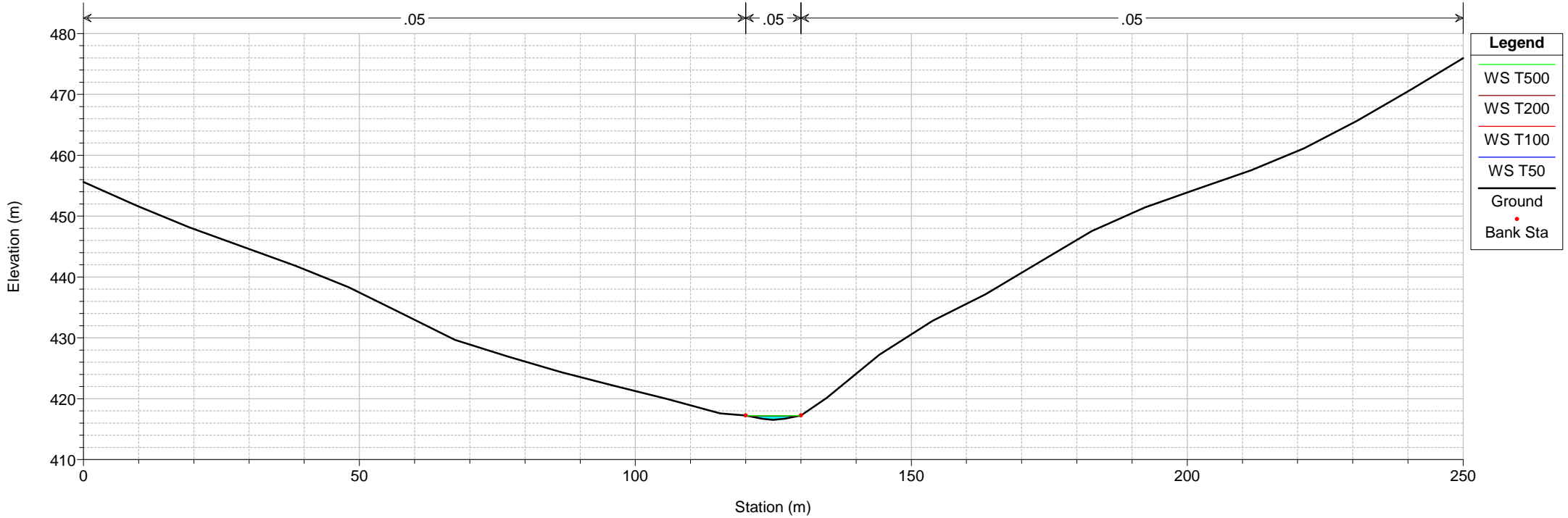


Legend

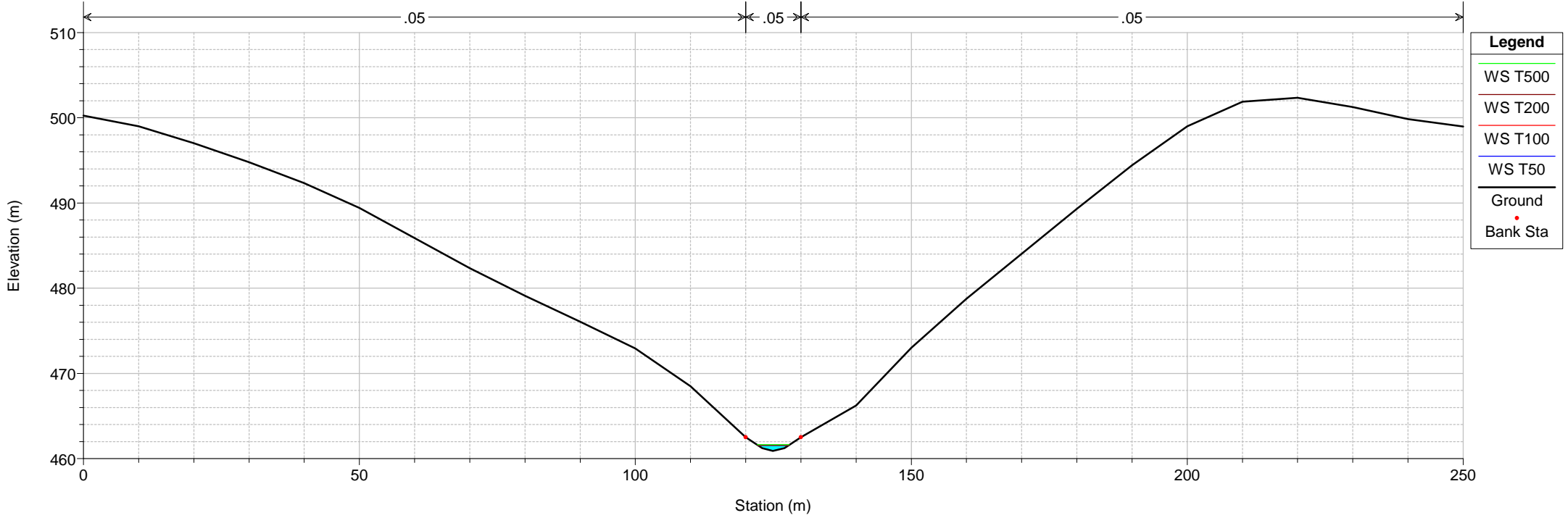
- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta



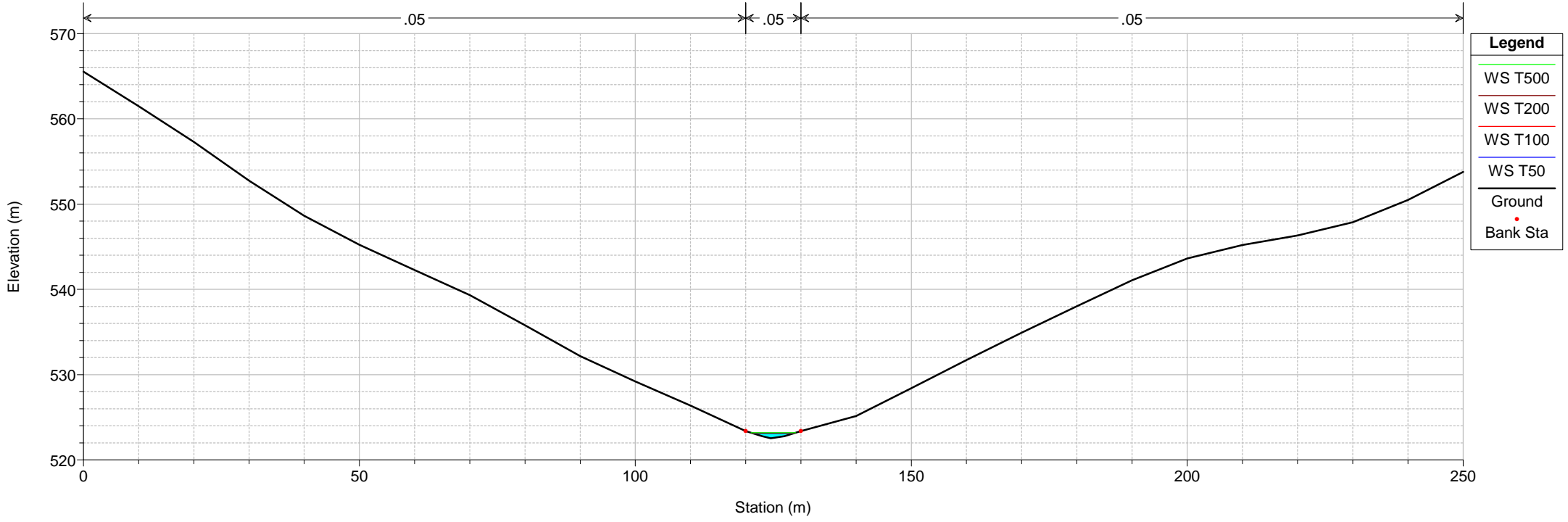
River = OSEDI Reach = OSEDI RS = 1170.016 SEZIONE 7

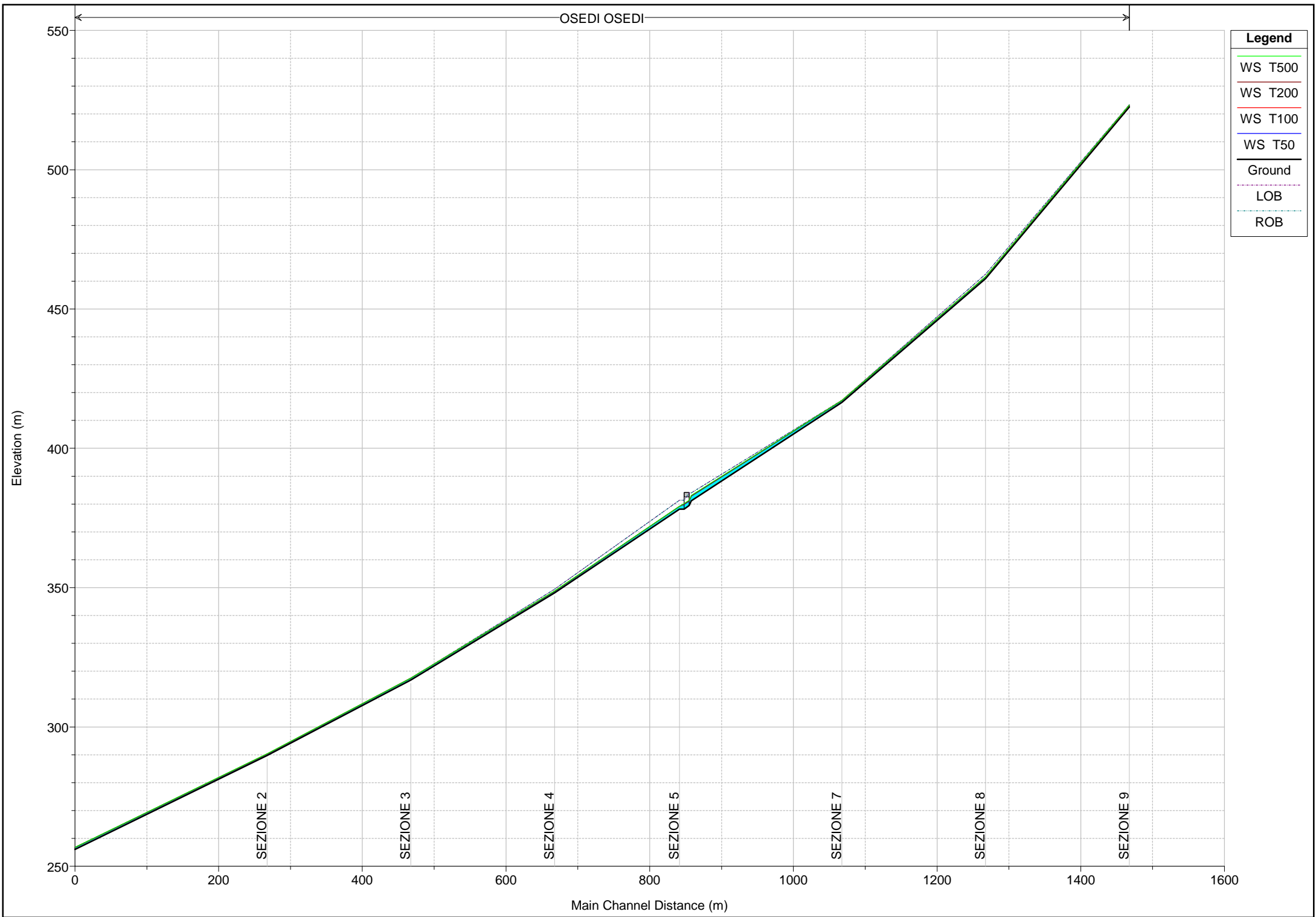


River = OSEDI Reach = OSEDI RS = 1370.016 SEZIONE 8



River = OSEDI Reach = OSEDI RS = 1570.016 SEZIONE 9





| Legend | |
|---------|----------------------|
| WS T500 | (Green line) |
| WS T200 | (Red line) |
| WS T100 | (Blue line) |
| WS T50 | (Black line) |
| Ground | (Dashed purple line) |
| LOB | (Dotted cyan line) |
| ROB | (Dotted black line) |

| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|-------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| OSEDI | 102.5286 SEZIONE 1 | T50 | 12.10 | 256.72 | 256.01 | 0.71 | 3.37 | 1.68 |
| OSEDI | 102.5286 SEZIONE 1 | T100 | 13.33 | 256.74 | 256.01 | 0.73 | 3.51 | 1.72 |
| OSEDI | 102.5286 SEZIONE 1 | T200 | 14.57 | 256.77 | 256.01 | 0.76 | 3.64 | 1.76 |
| OSEDI | 102.5286 SEZIONE 1 | T500 | 16.31 | 256.80 | 256.01 | 0.79 | 3.80 | 1.80 |
| | | | | | | | | |
| OSEDI | 370.0165 SEZIONE 2 | T50 | 12.10 | 290.28 | 289.73 | 0.55 | 3.98 | 2.22 |
| OSEDI | 370.0165 SEZIONE 2 | T100 | 13.33 | 290.31 | 289.73 | 0.58 | 4.01 | 2.17 |
| OSEDI | 370.0165 SEZIONE 2 | T200 | 14.57 | 290.34 | 289.73 | 0.61 | 4.04 | 2.14 |
| OSEDI | 370.0165 SEZIONE 2 | T500 | 16.31 | 290.37 | 289.73 | 0.64 | 4.15 | 2.12 |
| | | | | | | | | |
| OSEDI | 570.0166 SEZIONE 3 | T50 | 12.10 | 317.50 | 316.83 | 0.67 | 3.31 | 1.75 |
| OSEDI | 570.0166 SEZIONE 3 | T100 | 13.33 | 317.51 | 316.83 | 0.68 | 3.48 | 1.80 |
| OSEDI | 570.0166 SEZIONE 3 | T200 | 14.57 | 317.53 | 316.83 | 0.70 | 3.64 | 1.85 |
| OSEDI | 570.0166 SEZIONE 3 | T500 | 16.31 | 317.55 | 316.83 | 0.72 | 3.85 | 1.91 |
| | | | | | | | | |
| OSEDI | 770.0167 SEZIONE 4 | T50 | 12.10 | 348.70 | 348.14 | 0.56 | 5.27 | 2.74 |
| OSEDI | 770.0167 SEZIONE 4 | T100 | 13.33 | 348.73 | 348.14 | 0.59 | 5.29 | 2.67 |
| OSEDI | 770.0167 SEZIONE 4 | T200 | 14.57 | 348.77 | 348.14 | 0.63 | 5.31 | 2.61 |
| OSEDI | 770.0167 SEZIONE 4 | T500 | 16.31 | 348.81 | 348.14 | 0.67 | 5.38 | 2.56 |
| | | | | | | | | |
| OSEDI | 943.8724 SEZIONE 5 | T50 | 12.10 | 379.13 | 378.15 | 0.98 | 4.63 | 1.90 |
| OSEDI | 943.8724 SEZIONE 5 | T100 | 13.33 | 379.16 | 378.15 | 1.01 | 4.86 | 1.96 |
| OSEDI | 943.8724 SEZIONE 5 | T200 | 14.57 | 379.19 | 378.15 | 1.04 | 5.08 | 2.02 |
| OSEDI | 943.8724 SEZIONE 5 | T500 | 16.31 | 379.23 | 378.15 | 1.07 | 5.36 | 2.08 |
| | | | | | | | | |
| OSEDI | 950 PONTE 1 | | Bridge | | | | | |
| | | | | | | | | |
| OSEDI | 960.5147 SEZIONE 6 | T50 | 12.10 | 382.80 | 381.15 | 1.65 | 1.58 | 0.45 |
| OSEDI | 960.5147 SEZIONE 6 | T100 | 13.33 | 382.89 | 381.15 | 1.74 | 1.61 | 0.45 |
| OSEDI | 960.5147 SEZIONE 6 | T200 | 14.57 | 382.99 | 381.15 | 1.84 | 1.65 | 0.45 |
| OSEDI | 960.5147 SEZIONE 6 | T500 | 16.31 | 383.11 | 381.15 | 1.96 | 1.70 | 0.44 |
| | | | | | | | | |
| OSEDI | 1170.016 SEZIONE 7 | T50 | 12.10 | 417.12 | 416.51 | 0.61 | 4.04 | 2.19 |
| OSEDI | 1170.016 SEZIONE 7 | T100 | 13.33 | 417.15 | 416.51 | 0.64 | 4.13 | 2.19 |
| OSEDI | 1170.016 SEZIONE 7 | T200 | 14.57 | 417.17 | 416.51 | 0.66 | 4.23 | 2.20 |
| OSEDI | 1170.016 SEZIONE 7 | T500 | 16.31 | 417.20 | 416.51 | 0.69 | 4.36 | 2.22 |
| | | | | | | | | |
| OSEDI | 1370.016 SEZIONE 8 | T50 | 12.10 | 461.54 | 460.91 | 0.63 | 5.79 | 2.99 |
| OSEDI | 1370.016 SEZIONE 8 | T100 | 13.33 | 461.56 | 460.91 | 0.65 | 6.01 | 3.04 |
| OSEDI | 1370.016 SEZIONE 8 | T200 | 14.57 | 461.59 | 460.91 | 0.68 | 6.17 | 3.06 |
| OSEDI | 1370.016 SEZIONE 8 | T500 | 16.31 | 461.62 | 460.91 | 0.71 | 6.38 | 3.08 |
| | | | | | | | | |
| OSEDI | 1570.016 SEZIONE 9 | T50 | 12.10 | 523.11 | 522.52 | 0.59 | 5.06 | 2.83 |
| OSEDI | 1570.016 SEZIONE 9 | T100 | 13.33 | 523.14 | 522.52 | 0.62 | 5.19 | 2.85 |
| OSEDI | 1570.016 SEZIONE 9 | T200 | 14.57 | 523.16 | 522.52 | 0.64 | 5.32 | 2.86 |
| OSEDI | 1570.016 SEZIONE 9 | T500 | 16.31 | 523.19 | 522.52 | 0.67 | 5.48 | 2.88 |

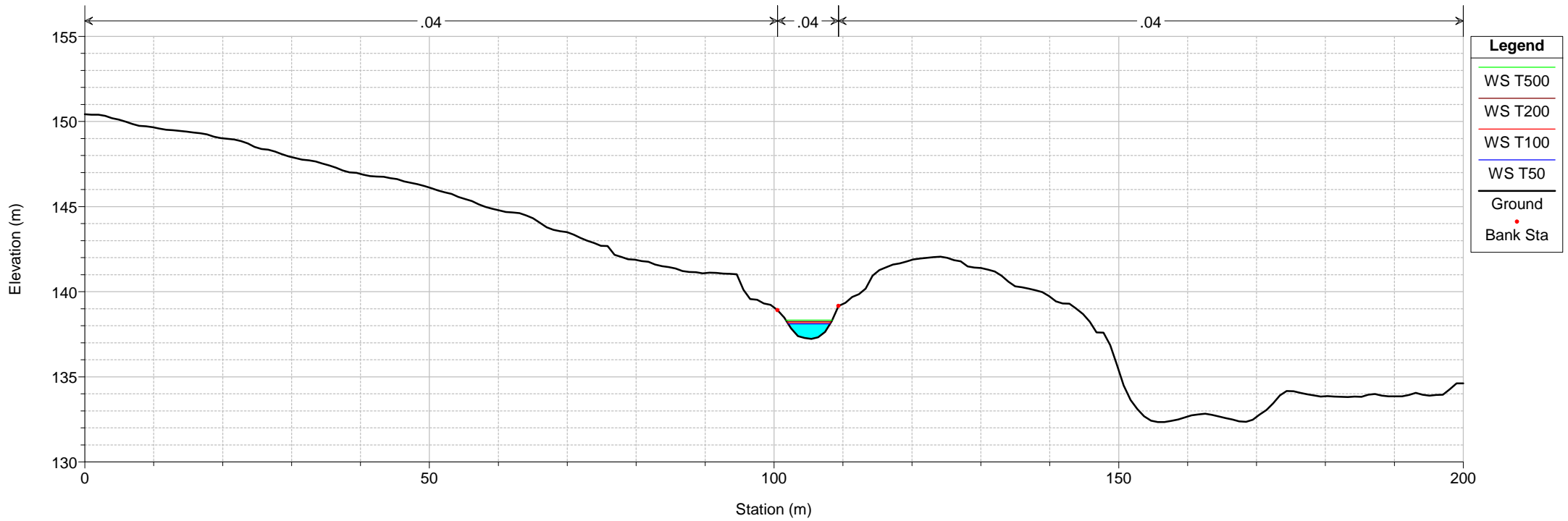
RIU OLESAI

SEZIONI IDRAULICHE

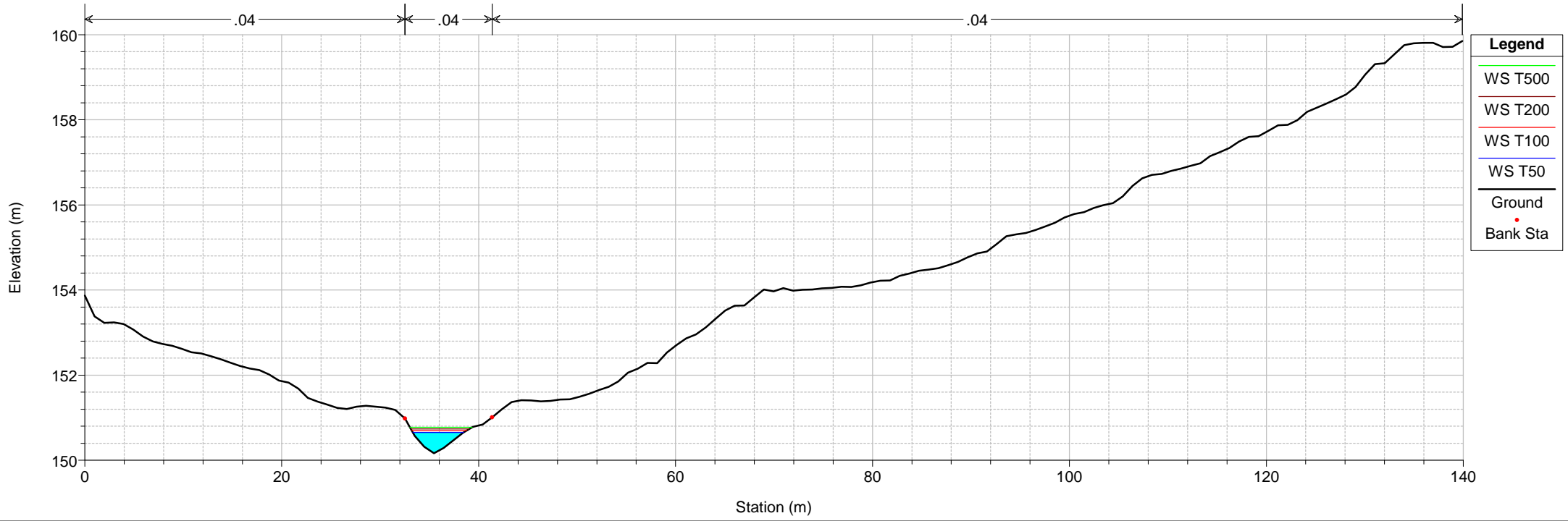
PROFILO

RISULTATI NUMERICI

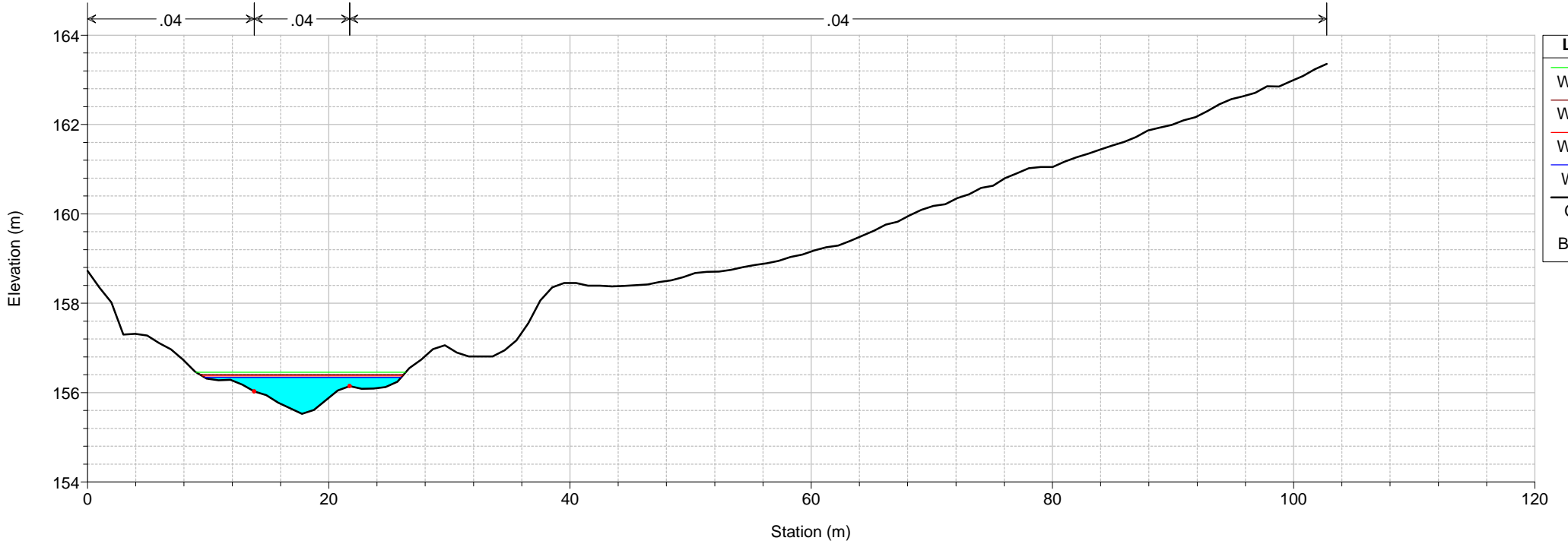
River = OLESAI Reach = OLESAI RS = 49.99998 SEZIONE 1



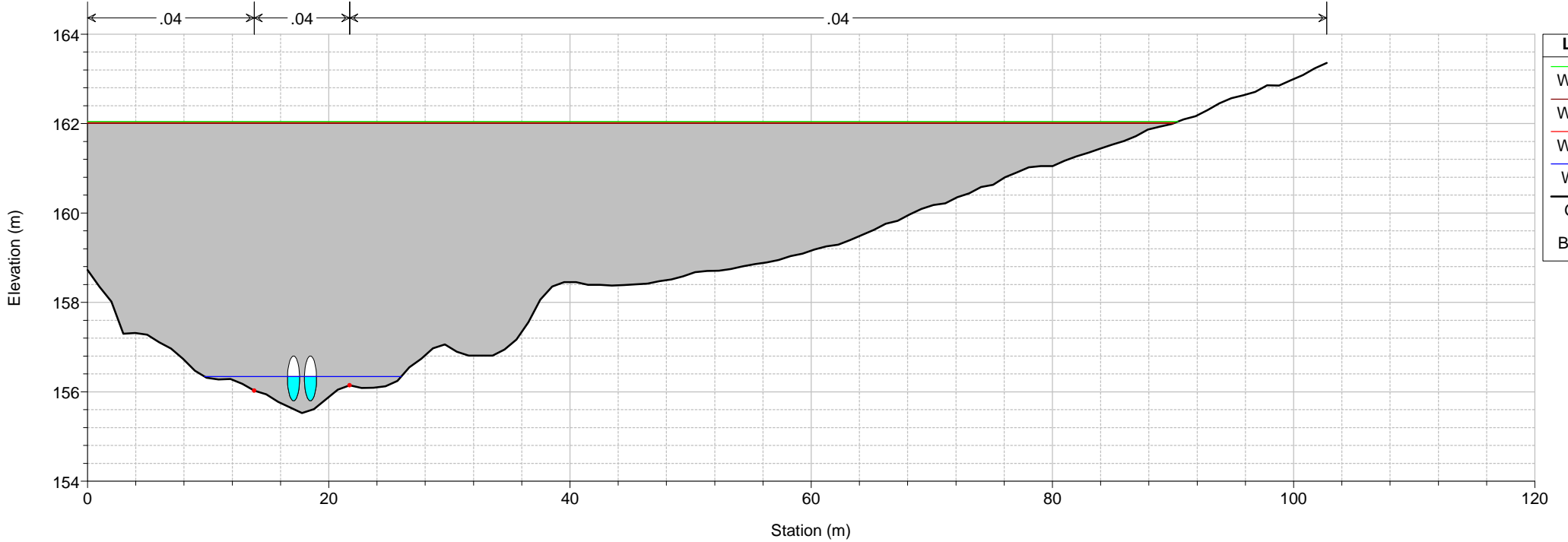
River = OLESAI Reach = OLESAI RS = 250.1223 SEZIONE 2



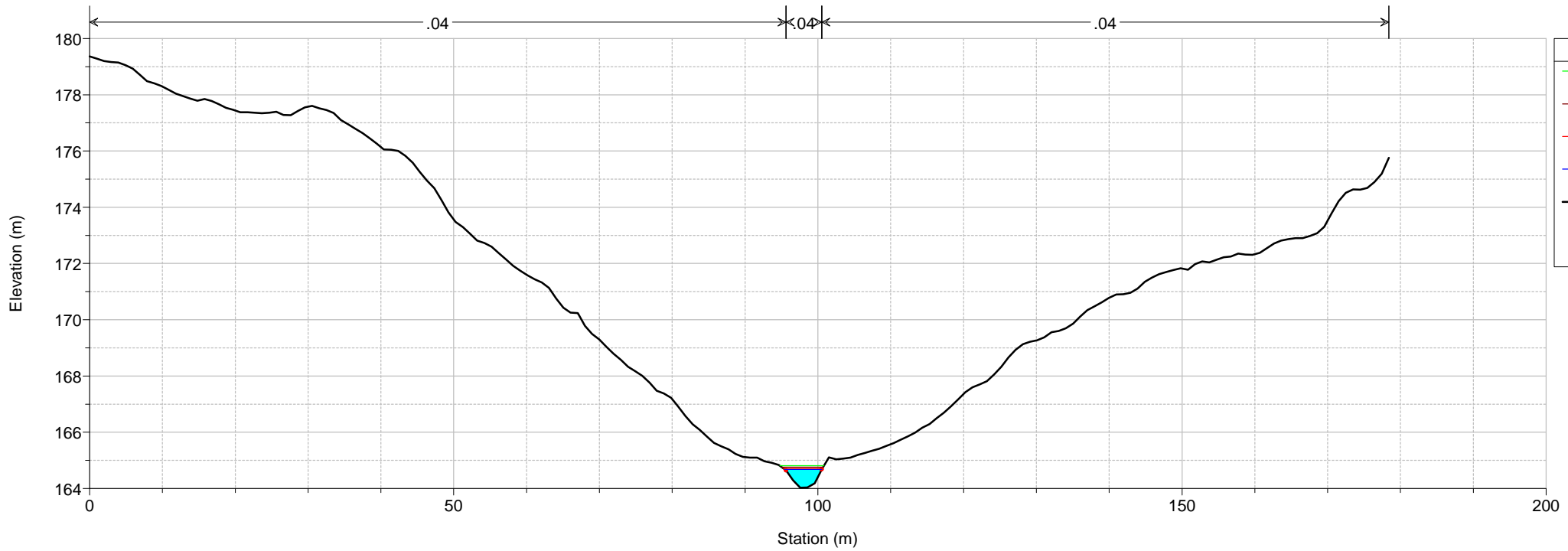
River = OLESAI Reach = OLESAI RS = 338.40 SEZIONE 3



River = OLESAI Reach = OLESAI RS = 350 Culv TOMBINO 1



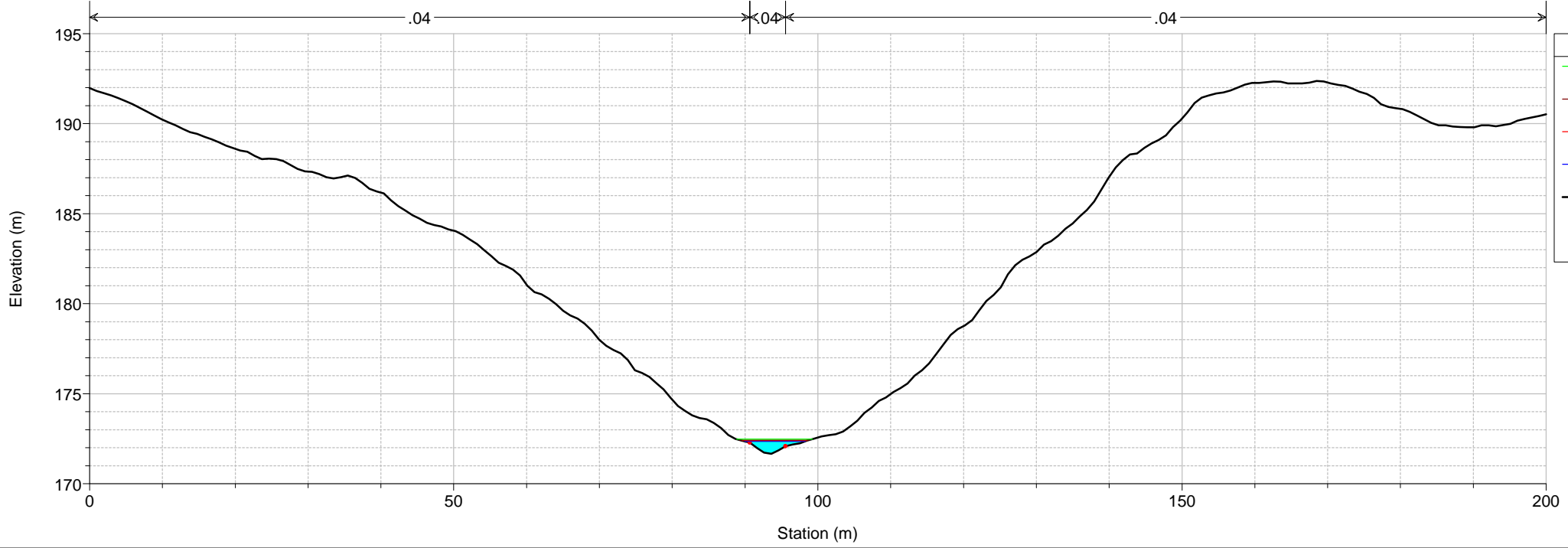
River = OLESAI Reach = OLESAI RS = 549.6794 SEZIONE 5



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

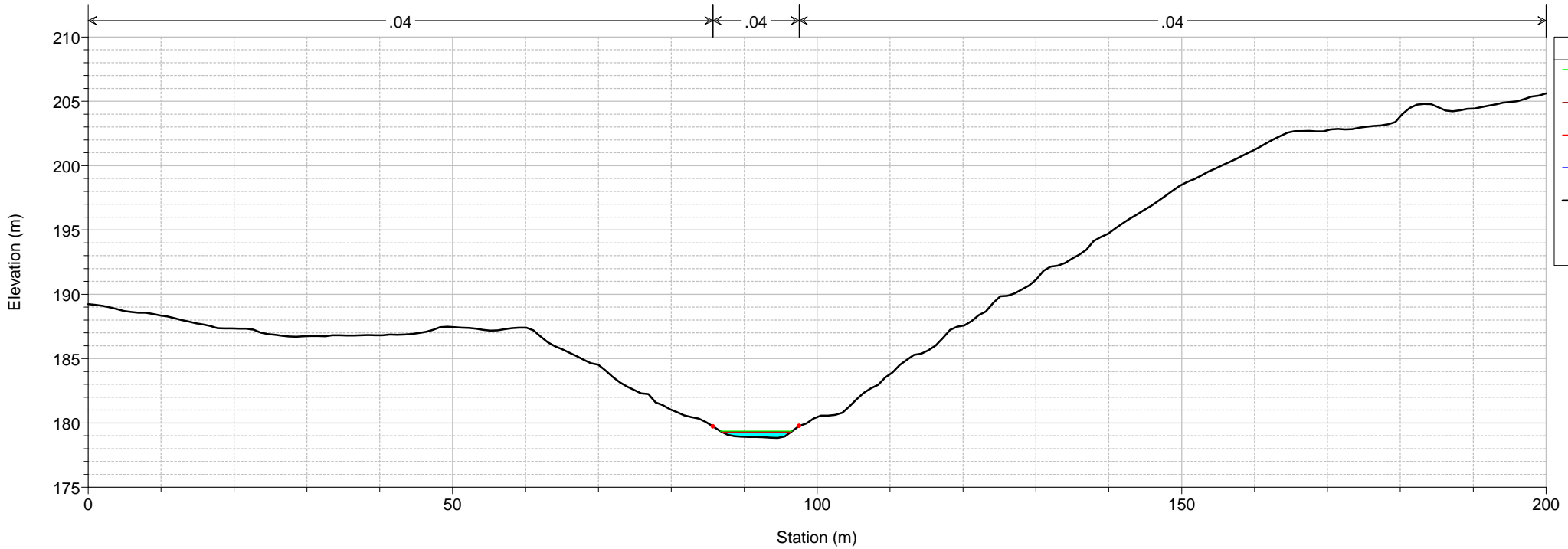
River = OLESAI Reach = OLESAI RS = 650 SEZIONE 6



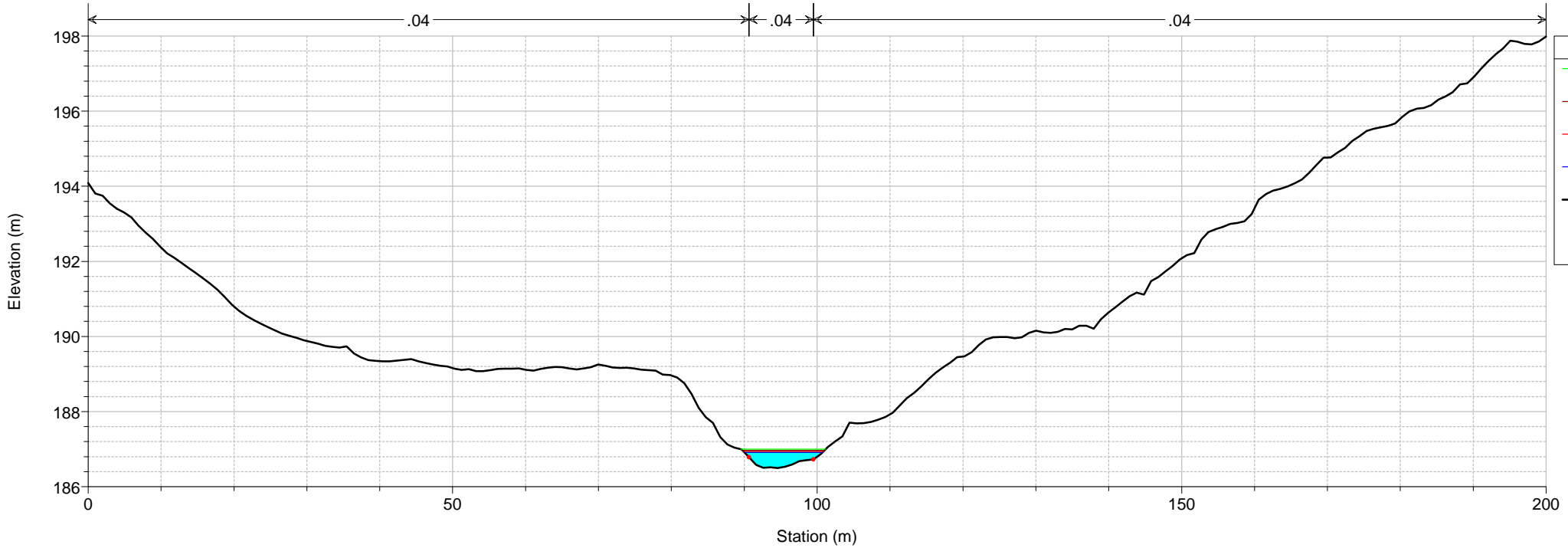
Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

River = OLESAI Reach = OLESAI RS = 750 SEZIONE 7



River = OLESAI Reach = OLESAI RS = 849.9999 SEZIONE 8



| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|--------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| OLESAI | 49.99998 SEZIONE 1 | T50 | 9.29 | 138.11 | 137.22 | 5.77 | 2.47 | 1.00 |
| OLESAI | 49.99998 SEZIONE 1 | T100 | 10.70 | 138.18 | 137.22 | 5.84 | 2.56 | 1.00 |
| OLESAI | 49.99998 SEZIONE 1 | T200 | 12.13 | 138.24 | 137.22 | 5.91 | 2.63 | 1.00 |
| OLESAI | 49.99998 SEZIONE 1 | T500 | 14.10 | 138.33 | 137.22 | 5.99 | 2.74 | 1.00 |
| | | | | | | | | |
| OLESAI | 250.1223 SEZIONE 2 | T50 | 9.29 | 150.65 | 150.16 | 0.49 | 6.59 | 4.03 |
| OLESAI | 250.1223 SEZIONE 2 | T100 | 10.70 | 150.70 | 150.16 | 0.54 | 6.46 | 3.79 |
| OLESAI | 250.1223 SEZIONE 2 | T200 | 12.13 | 150.73 | 150.16 | 0.57 | 6.53 | 3.72 |
| OLESAI | 250.1223 SEZIONE 2 | T500 | 14.10 | 150.78 | 150.16 | 0.61 | 6.68 | 3.69 |
| | | | | | | | | |
| OLESAI | 338.40 SEZIONE 3 | T50 | 9.29 | 156.34 | 155.52 | 0.82 | 1.67 | 0.83 |
| OLESAI | 338.40 SEZIONE 3 | T100 | 10.70 | 156.37 | 155.52 | 0.85 | 1.77 | 0.87 |
| OLESAI | 338.40 SEZIONE 3 | T200 | 12.13 | 156.41 | 155.52 | 0.88 | 1.83 | 0.88 |
| OLESAI | 338.40 SEZIONE 3 | T500 | 14.10 | 156.45 | 155.52 | 0.93 | 1.89 | 0.88 |
| | | | | | | | | |
| OLESAI | 350 TOMBINO 1 | | Culvert | | | | | |
| | | | | | | | | |
| OLESAI | 363.4456 SEZIONE 4 | T50 | 9.29 | 161.04 | 155.80 | 5.23 | 0.04 | 0.01 |
| OLESAI | 363.4456 SEZIONE 4 | T100 | 10.70 | 162.02 | 155.80 | 6.22 | 0.03 | 0.01 |
| OLESAI | 363.4456 SEZIONE 4 | T200 | 12.13 | 162.06 | 155.80 | 6.26 | 0.04 | 0.01 |
| OLESAI | 363.4456 SEZIONE 4 | T500 | 14.10 | 162.07 | 155.80 | 6.27 | 0.04 | 0.01 |
| | | | | | | | | |
| OLESAI | 549.6794 SEZIONE 5 | T50 | 9.29 | 164.68 | 164.02 | 0.65 | 4.27 | 2.06 |
| OLESAI | 549.6794 SEZIONE 5 | T100 | 10.70 | 164.72 | 164.02 | 0.69 | 4.48 | 2.07 |
| OLESAI | 549.6794 SEZIONE 5 | T200 | 12.13 | 164.76 | 164.02 | 0.73 | 4.66 | 2.09 |
| OLESAI | 549.6794 SEZIONE 5 | T500 | 14.10 | 164.81 | 164.02 | 0.78 | 4.86 | 2.10 |
| | | | | | | | | |
| OLESAI | 650 SEZIONE 6 | T50 | 9.29 | 172.36 | 171.66 | 0.70 | 3.35 | 1.70 |
| OLESAI | 650 SEZIONE 6 | T100 | 10.70 | 172.39 | 171.66 | 0.73 | 3.46 | 1.72 |
| OLESAI | 650 SEZIONE 6 | T200 | 12.13 | 172.43 | 171.66 | 0.77 | 3.56 | 1.73 |
| OLESAI | 650 SEZIONE 6 | T500 | 14.10 | 172.47 | 171.66 | 0.81 | 3.67 | 1.75 |
| | | | | | | | | |
| OLESAI | 750 SEZIONE 7 | T50 | 9.29 | 179.26 | 178.83 | 0.43 | 3.19 | 1.81 |
| OLESAI | 750 SEZIONE 7 | T100 | 10.70 | 179.29 | 178.83 | 0.46 | 3.34 | 1.83 |
| OLESAI | 750 SEZIONE 7 | T200 | 12.13 | 179.32 | 178.83 | 0.49 | 3.49 | 1.85 |
| OLESAI | 750 SEZIONE 7 | T500 | 14.10 | 179.35 | 178.83 | 0.53 | 3.67 | 1.88 |
| | | | | | | | | |
| OLESAI | 849.9999 SEZIONE 8 | T50 | 9.29 | 186.91 | 186.50 | 0.42 | 3.11 | 1.81 |
| OLESAI | 849.9999 SEZIONE 8 | T100 | 10.70 | 186.94 | 186.50 | 0.44 | 3.27 | 1.84 |
| OLESAI | 849.9999 SEZIONE 8 | T200 | 12.13 | 186.97 | 186.50 | 0.47 | 3.41 | 1.86 |
| OLESAI | 849.9999 SEZIONE 8 | T500 | 14.10 | 187.00 | 186.50 | 0.50 | 3.58 | 1.89 |

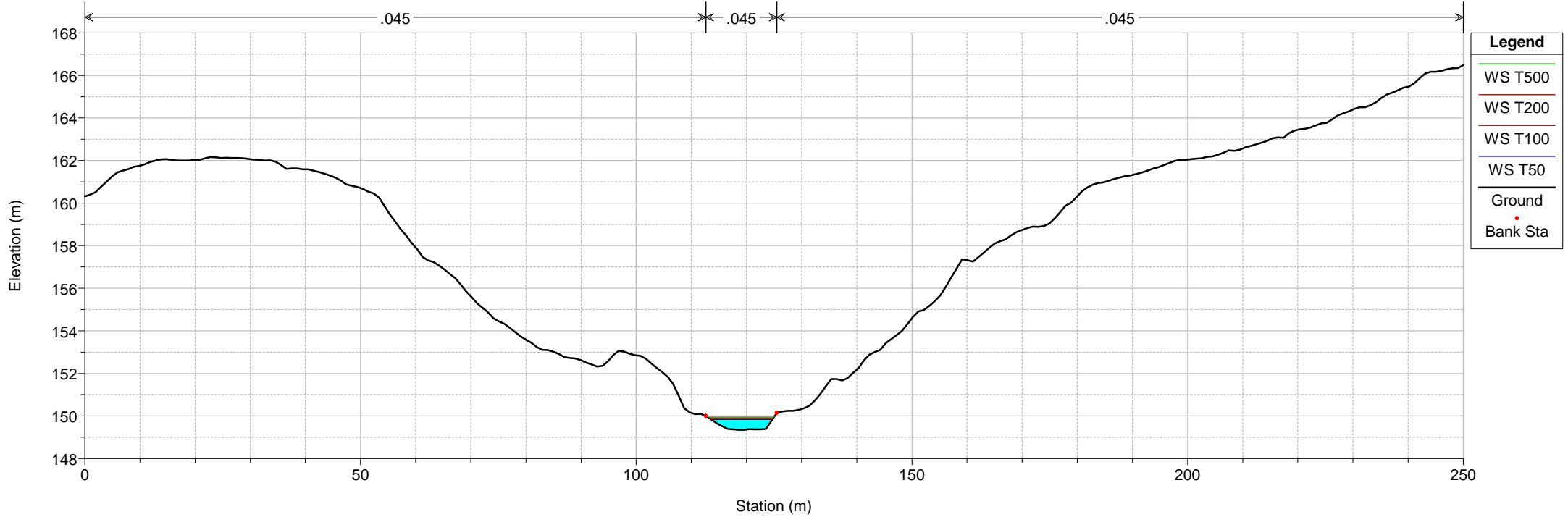
RIU LATALLO

SEZIONI IDRAULICHE

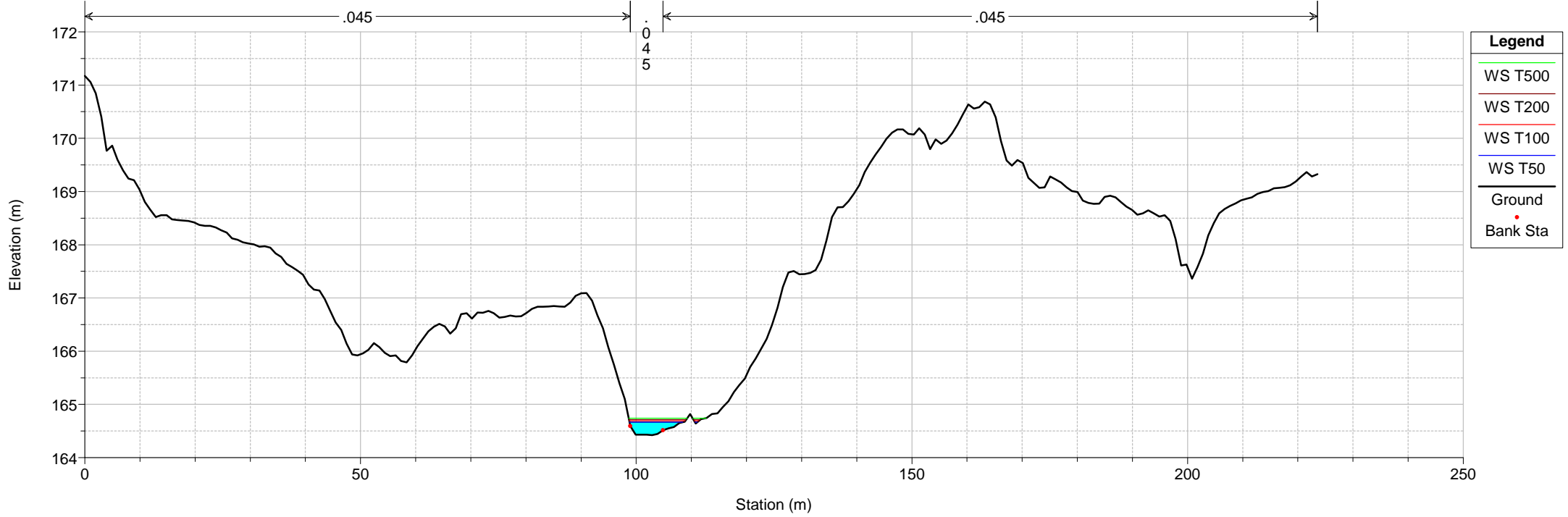
PROFILO

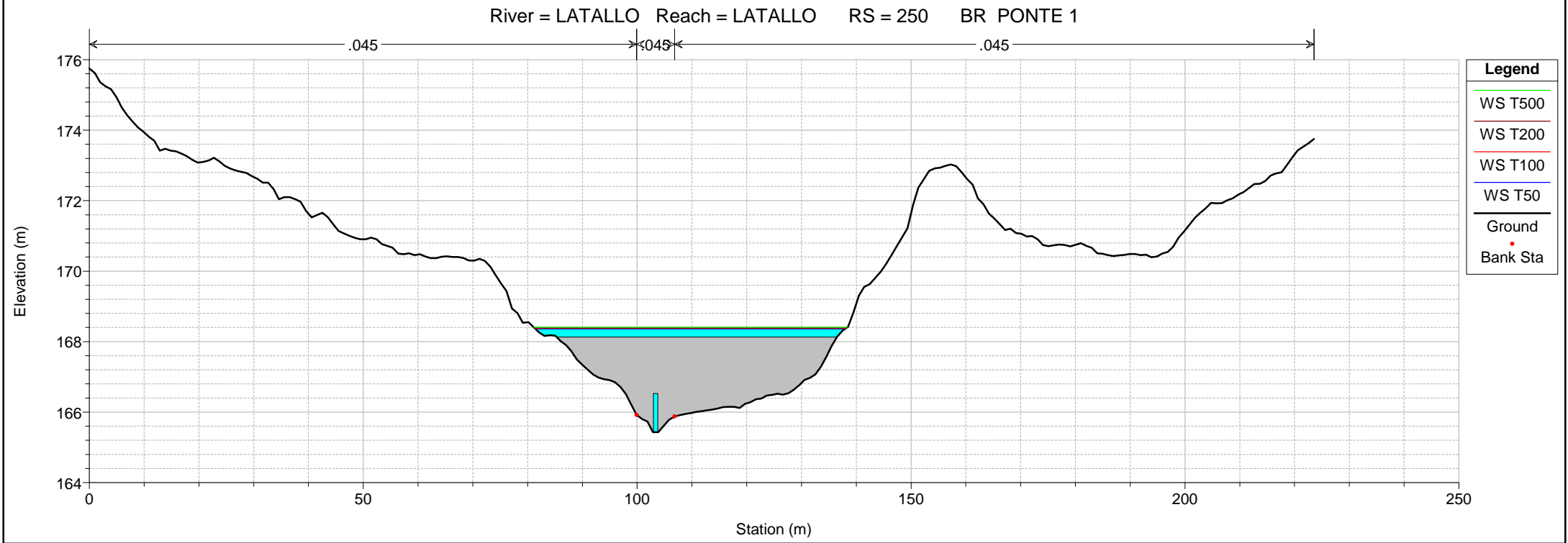
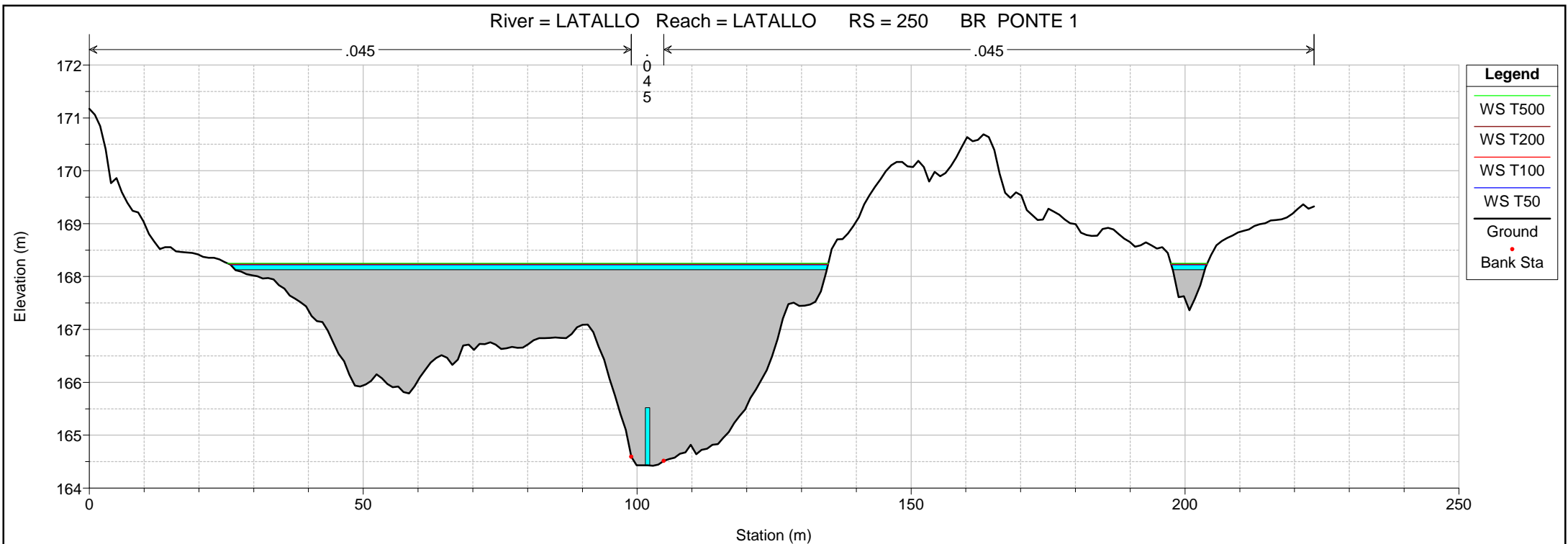
RISULTATI NUMERICI

River = LATALLO Reach = LATALLO RS = 100.0000 SEZIONE 1

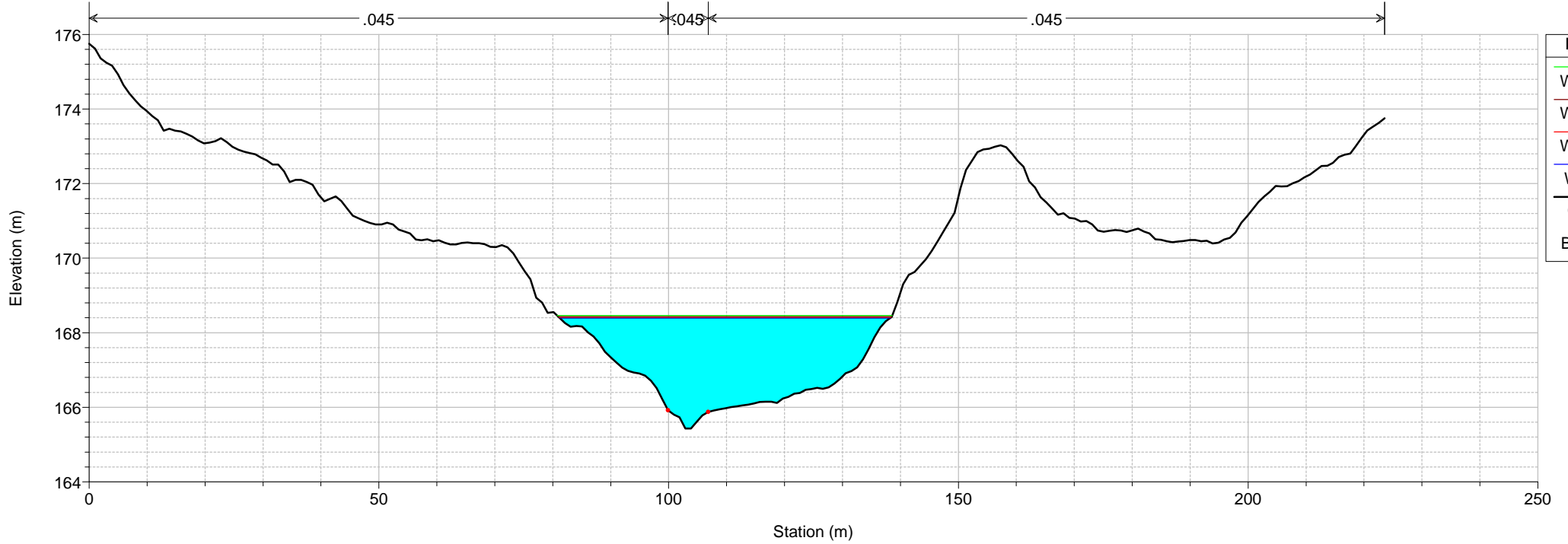


River = LATALLO Reach = LATALLO RS = 240.2585 SEZIONE 2

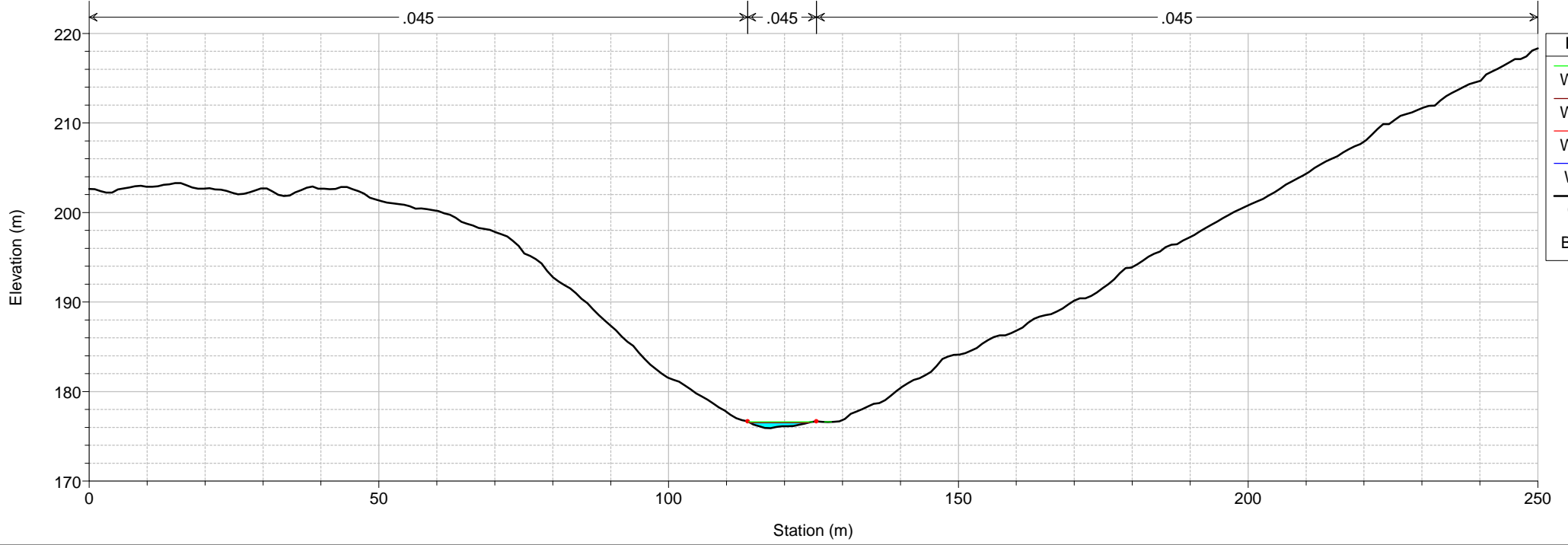




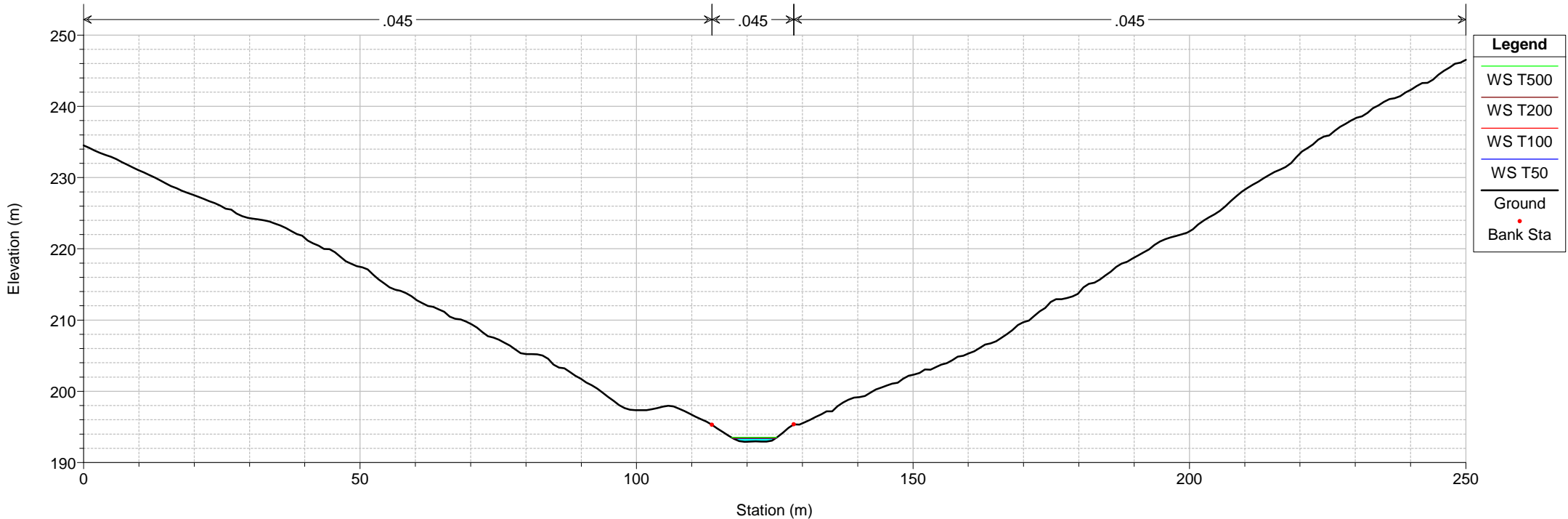
River = LATALLO Reach = LATALLO RS = 262.7685 SEZIONE 3



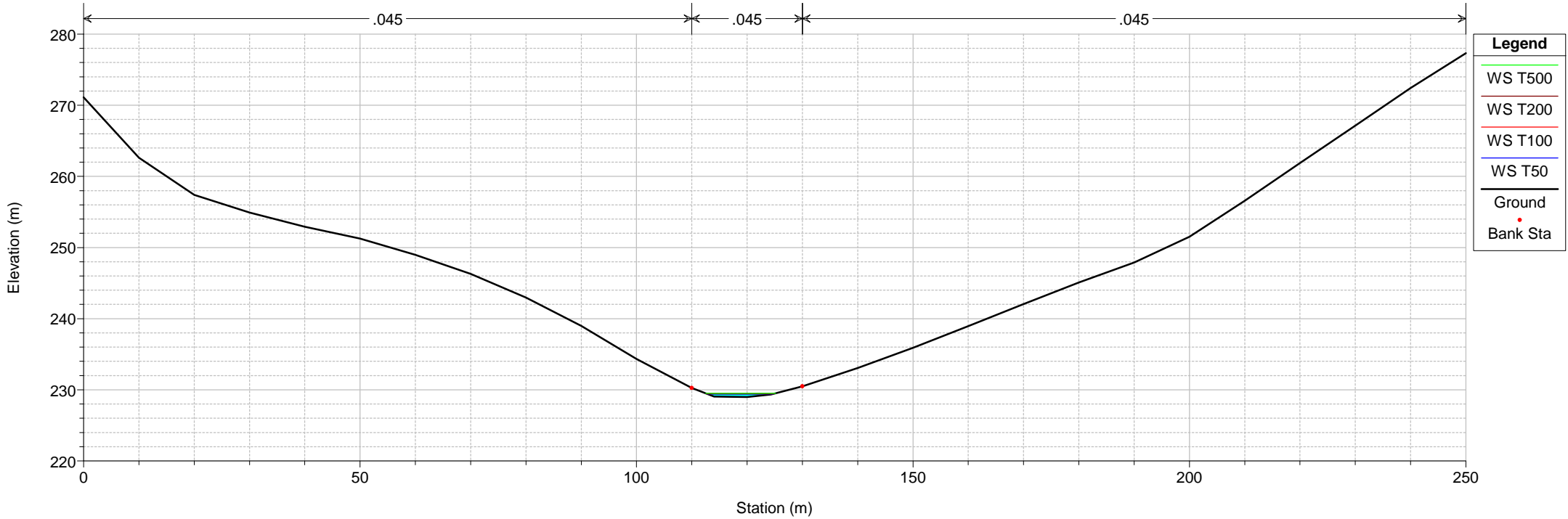
River = LATALLO Reach = LATALLO RS = 399.9999 SEZIONE 4



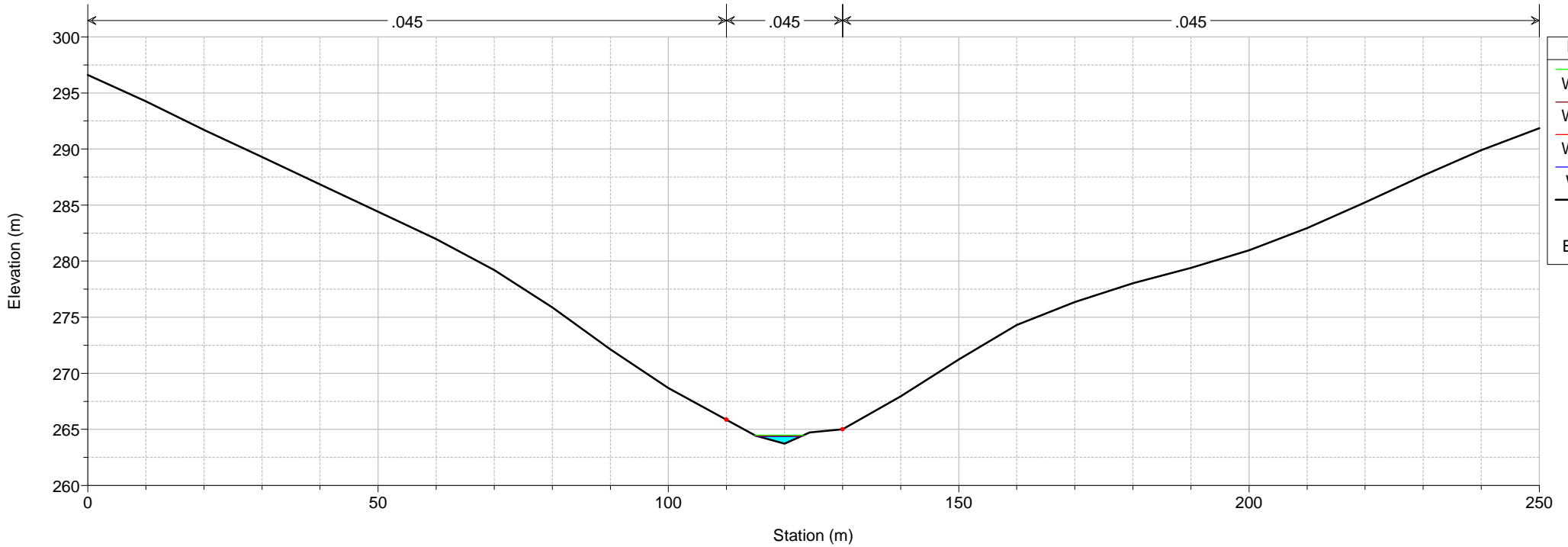
River = LATALLO Reach = LATALLO RS = 599.9998 SEZIONE 5



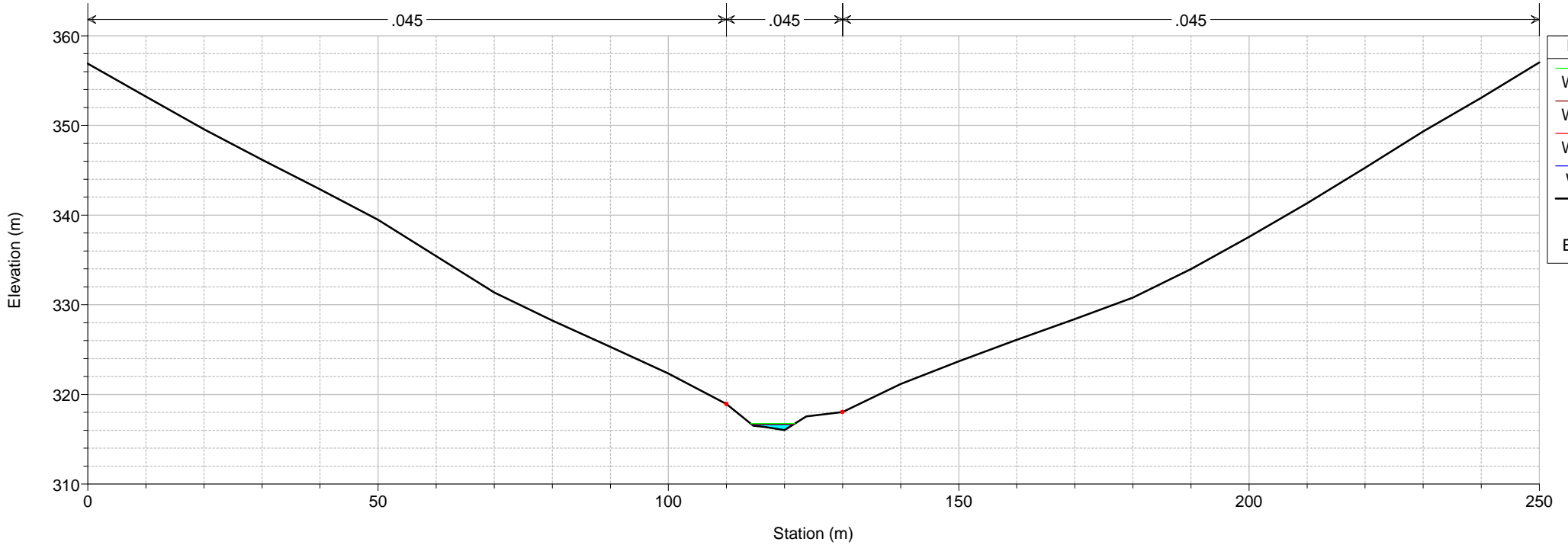
River = LATALLO Reach = LATALLO RS = 999.9998 SEZIONE 6

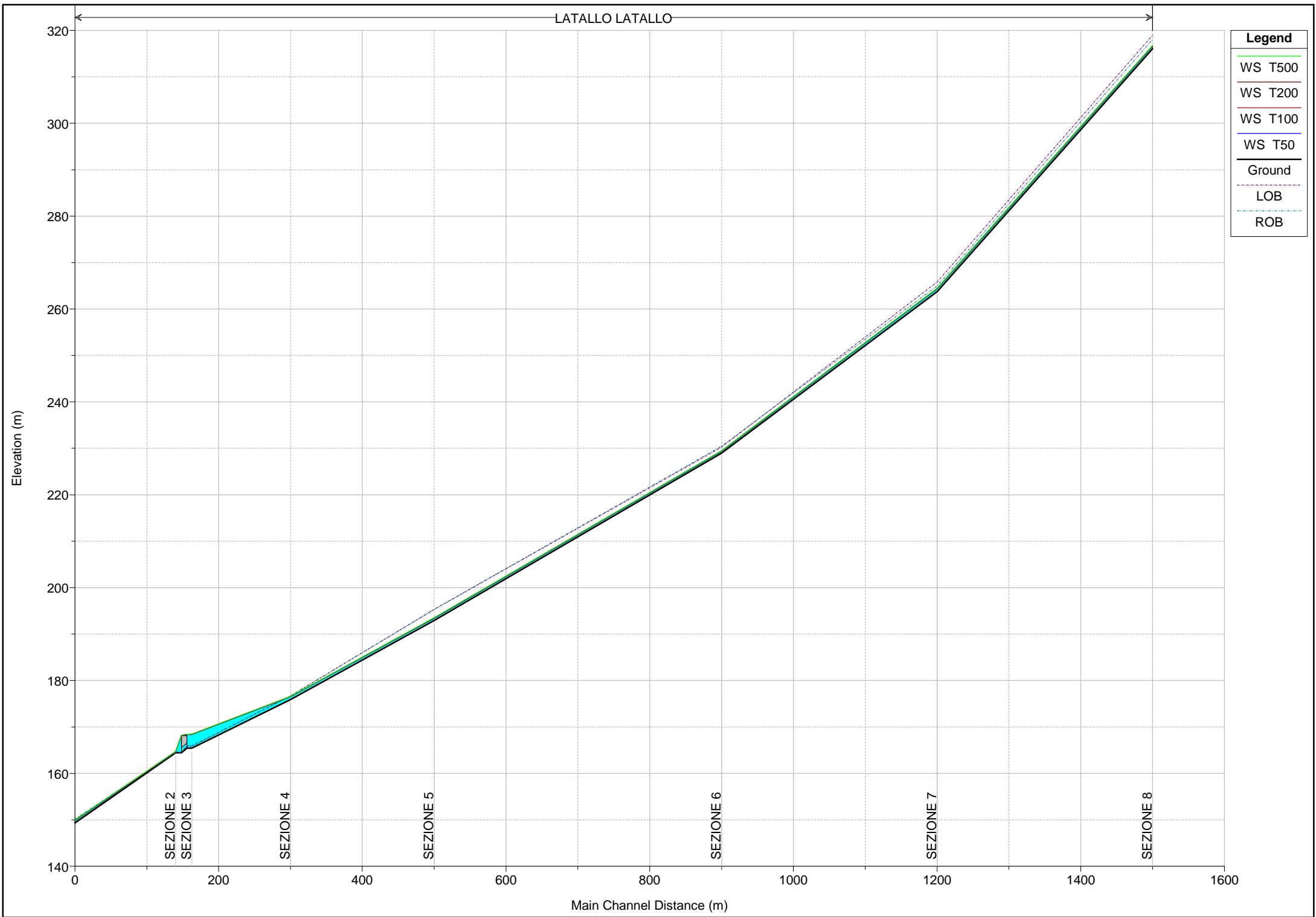


River = LATALLO Reach = LATALLO RS = 1299.999 SEZIONE 7



River = LATALLO Reach = LATALLO RS = 1600 SEZIONE 8





| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|---------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| LATALLO | 100.0000 SEZIONE 1 | T50 | 10.54 | 149.84 | 149.35 | 0.50 | 2.45 | 1.26 |
| LATALLO | 100.0000 SEZIONE 1 | T100 | 12.19 | 149.88 | 149.35 | 0.53 | 2.59 | 1.29 |
| LATALLO | 100.0000 SEZIONE 1 | T200 | 13.85 | 149.91 | 149.35 | 0.57 | 2.72 | 1.32 |
| LATALLO | 100.0000 SEZIONE 1 | T500 | 16.13 | 149.96 | 149.35 | 0.61 | 2.88 | 1.35 |
| | | | | | | | | |
| LATALLO | 240.2585 SEZIONE 2 | T50 | 10.54 | 164.67 | 164.42 | 0.25 | 6.66 | 5.05 |
| LATALLO | 240.2585 SEZIONE 2 | T100 | 12.19 | 164.69 | 164.42 | 0.27 | 6.59 | 4.82 |
| LATALLO | 240.2585 SEZIONE 2 | T200 | 13.85 | 164.71 | 164.42 | 0.29 | 6.59 | 4.65 |
| LATALLO | 240.2585 SEZIONE 2 | T500 | 16.13 | 164.74 | 164.42 | 0.32 | 6.58 | 4.48 |
| | | | | | | | | |
| LATALLO | 250 PONTE 1 | | Bridge | | | | | |
| | | | | | | | | |
| LATALLO | 262.7685 SEZIONE 3 | T50 | 10.54 | 168.40 | 165.43 | 2.97 | 0.11 | 0.03 |
| LATALLO | 262.7685 SEZIONE 3 | T100 | 12.19 | 168.42 | 165.43 | 2.99 | 0.13 | 0.03 |
| LATALLO | 262.7685 SEZIONE 3 | T200 | 13.85 | 168.44 | 165.43 | 3.01 | 0.14 | 0.04 |
| LATALLO | 262.7685 SEZIONE 3 | T500 | 16.13 | 168.46 | 165.43 | 3.03 | 0.16 | 0.04 |
| | | | | | | | | |
| LATALLO | 399.9999 SEZIONE 4 | T50 | 10.54 | 176.50 | 175.91 | 0.59 | 3.04 | 1.64 |
| LATALLO | 399.9999 SEZIONE 4 | T100 | 12.19 | 176.53 | 175.91 | 0.63 | 3.19 | 1.66 |
| LATALLO | 399.9999 SEZIONE 4 | T200 | 13.85 | 176.57 | 175.91 | 0.66 | 3.32 | 1.68 |
| LATALLO | 399.9999 SEZIONE 4 | T500 | 16.13 | 176.61 | 175.91 | 0.71 | 3.46 | 1.70 |
| | | | | | | | | |
| LATALLO | 599.9998 SEZIONE 5 | T50 | 10.54 | 193.40 | 192.92 | 0.48 | 3.56 | 1.84 |
| LATALLO | 599.9998 SEZIONE 5 | T100 | 12.19 | 193.44 | 192.92 | 0.52 | 3.74 | 1.86 |
| LATALLO | 599.9998 SEZIONE 5 | T200 | 13.85 | 193.48 | 192.92 | 0.56 | 3.90 | 1.87 |
| LATALLO | 599.9998 SEZIONE 5 | T500 | 16.13 | 193.53 | 192.92 | 0.61 | 4.10 | 1.89 |
| | | | | | | | | |
| LATALLO | 999.9998 SEZIONE 6 | T50 | 10.54 | 229.40 | 228.98 | 0.42 | 2.91 | 1.68 |
| LATALLO | 999.9998 SEZIONE 6 | T100 | 12.19 | 229.43 | 228.98 | 0.45 | 3.06 | 1.70 |
| LATALLO | 999.9998 SEZIONE 6 | T200 | 13.85 | 229.46 | 228.98 | 0.48 | 3.20 | 1.72 |
| LATALLO | 999.9998 SEZIONE 6 | T500 | 16.13 | 229.50 | 228.98 | 0.52 | 3.37 | 1.75 |
| | | | | | | | | |
| LATALLO | 1299.999 SEZIONE 7 | T50 | 10.54 | 264.38 | 263.73 | 0.65 | 4.38 | 2.45 |
| LATALLO | 1299.999 SEZIONE 7 | T100 | 12.19 | 264.42 | 263.73 | 0.69 | 4.54 | 2.47 |
| LATALLO | 1299.999 SEZIONE 7 | T200 | 13.85 | 264.45 | 263.73 | 0.72 | 4.69 | 2.49 |
| LATALLO | 1299.999 SEZIONE 7 | T500 | 16.13 | 264.49 | 263.73 | 0.76 | 4.91 | 2.52 |
| | | | | | | | | |
| LATALLO | 1600 SEZIONE 8 | T50 | 10.54 | 316.64 | 316.02 | 0.62 | 4.38 | 2.41 |
| LATALLO | 1600 SEZIONE 8 | T100 | 12.19 | 316.68 | 316.02 | 0.65 | 4.60 | 2.44 |
| LATALLO | 1600 SEZIONE 8 | T200 | 13.85 | 316.71 | 316.02 | 0.68 | 4.80 | 2.47 |
| LATALLO | 1600 SEZIONE 8 | T500 | 16.13 | 316.75 | 316.02 | 0.72 | 5.05 | 2.50 |

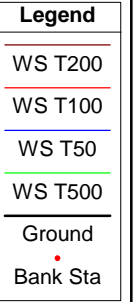
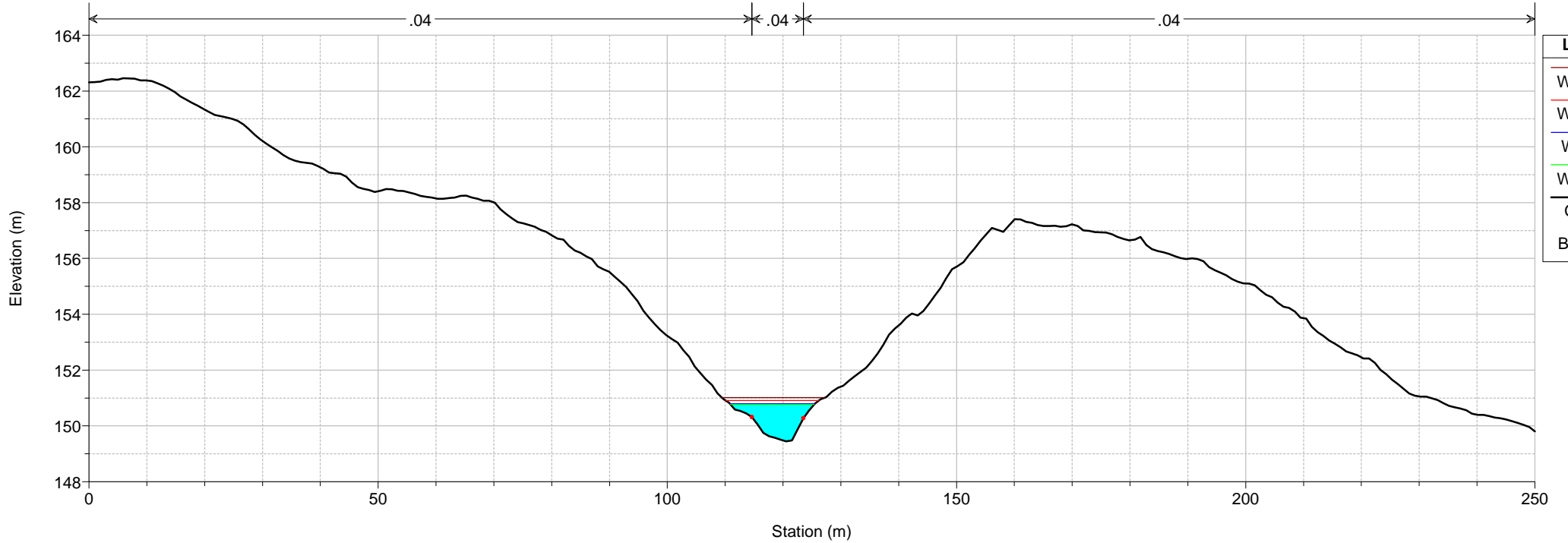
RIU TROZZANI

SEZIONI IDRAULICHE

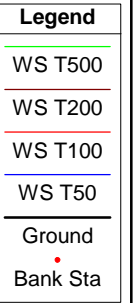
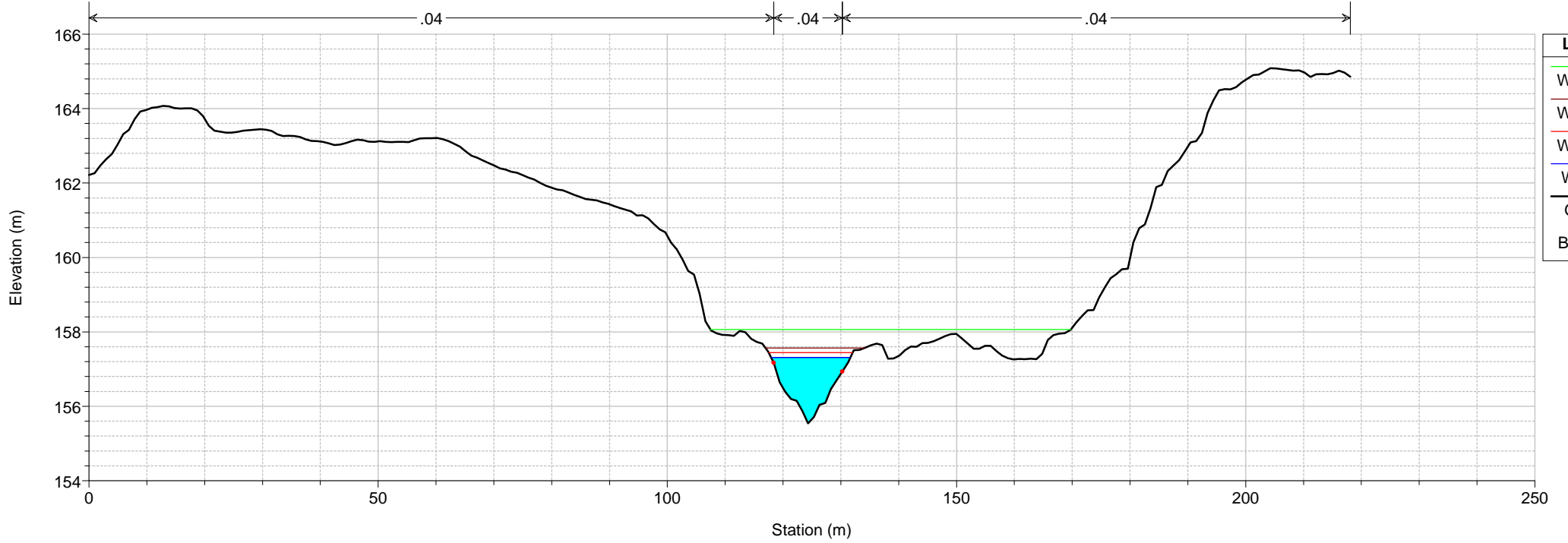
PROFILO

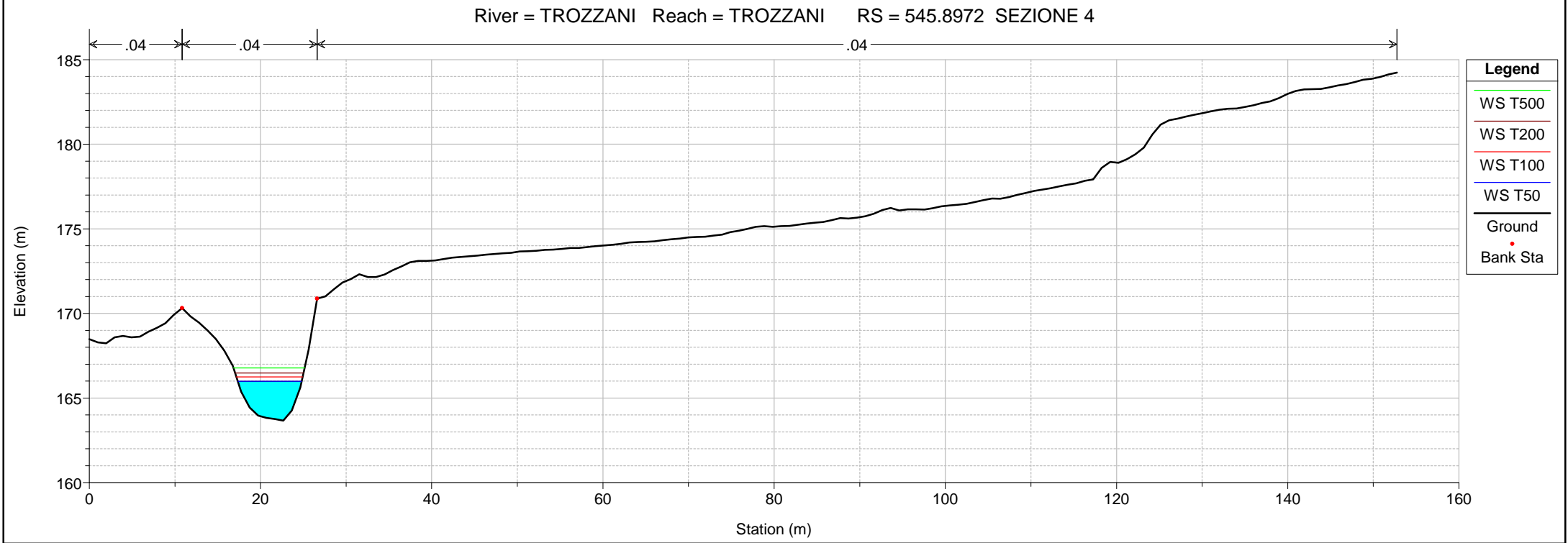
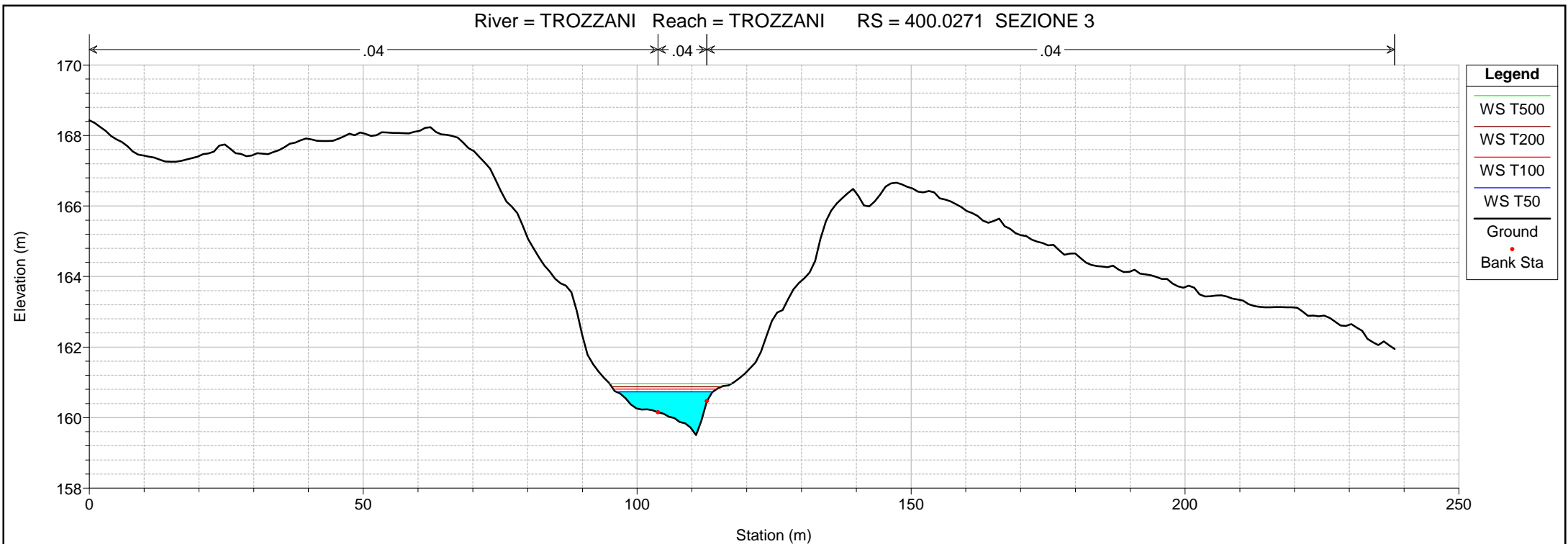
RISULTATI NUMERICI

River = TROZZANI Reach = TROZZANI RS = 100.0000 SEZIONE 1

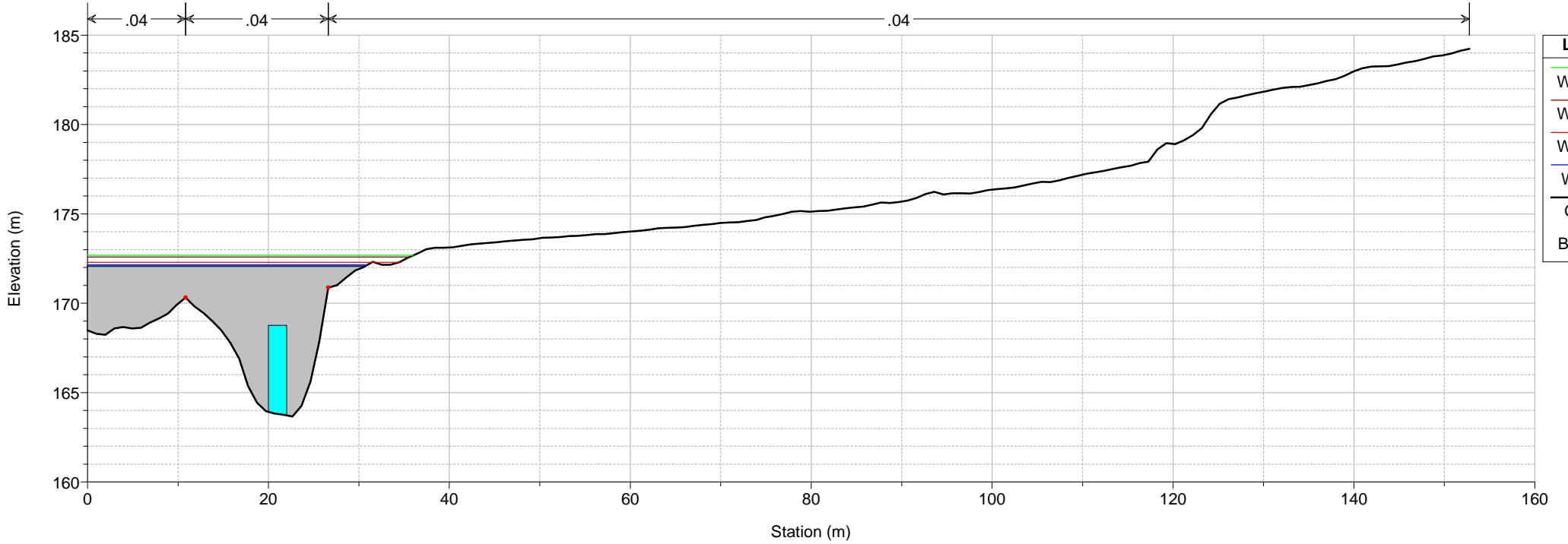


River = TROZZANI Reach = TROZZANI RS = 299.8104 SEZIONE 2

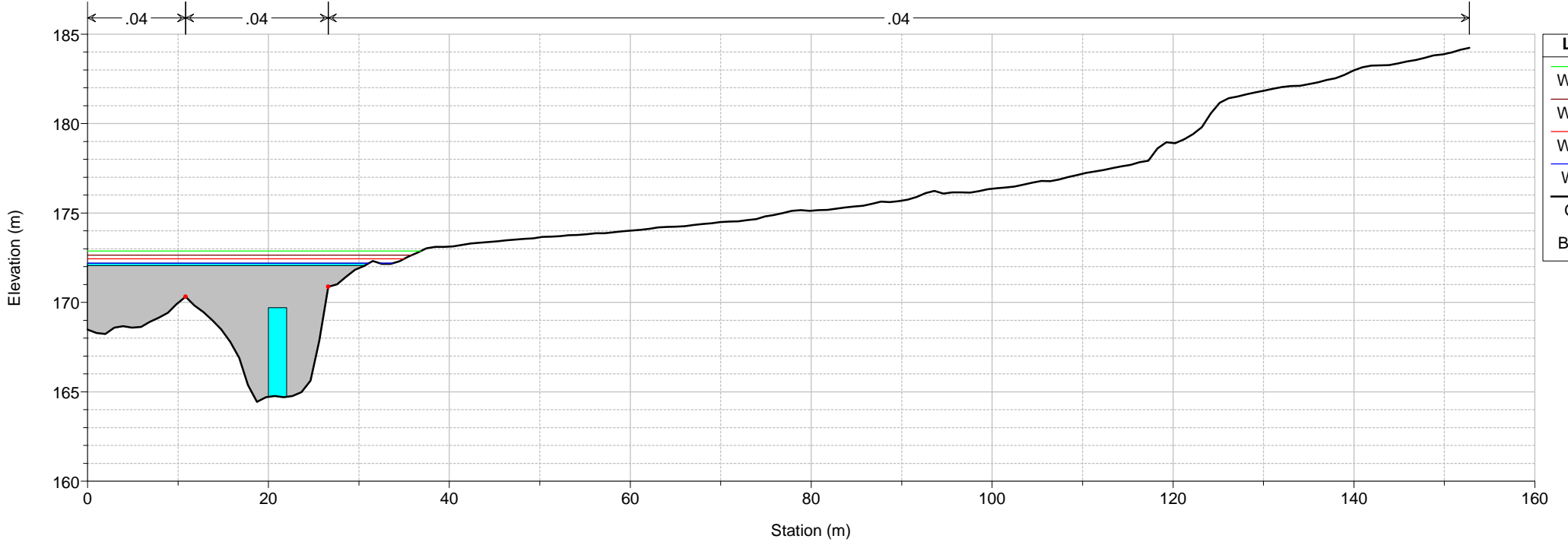




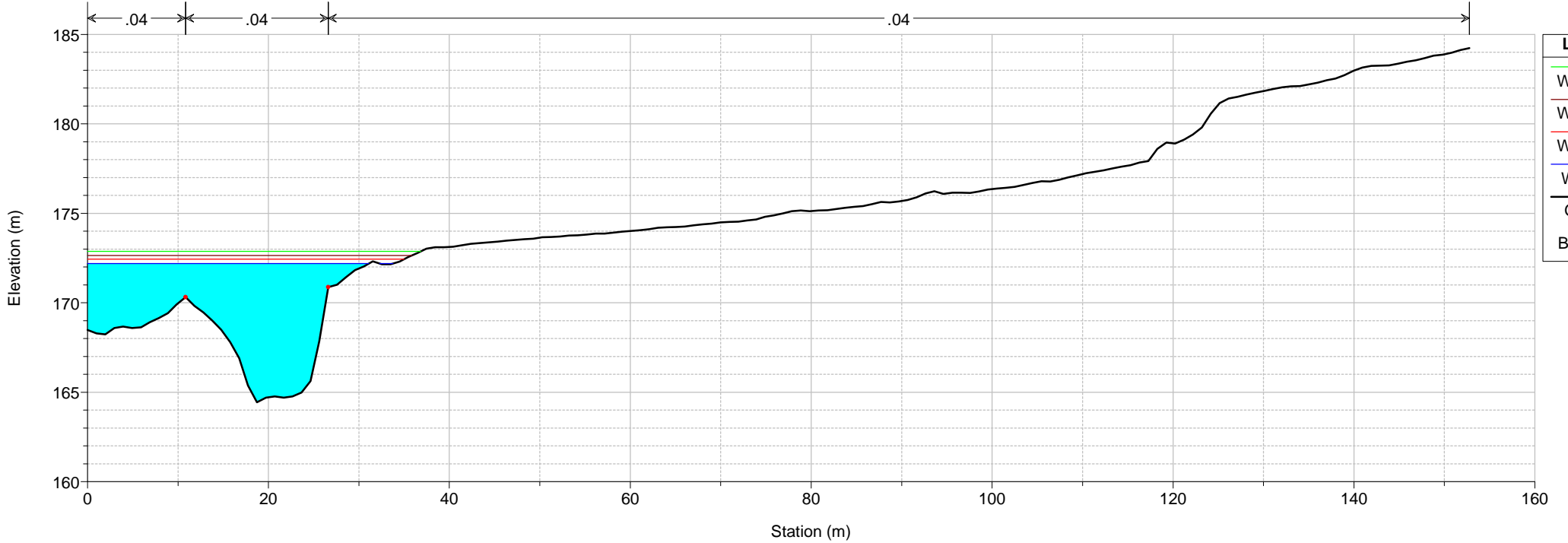
River = TROZZANI Reach = TROZZANI RS = 550 BR PONTE 1



River = TROZZANI Reach = TROZZANI RS = 550 BR PONTE 1



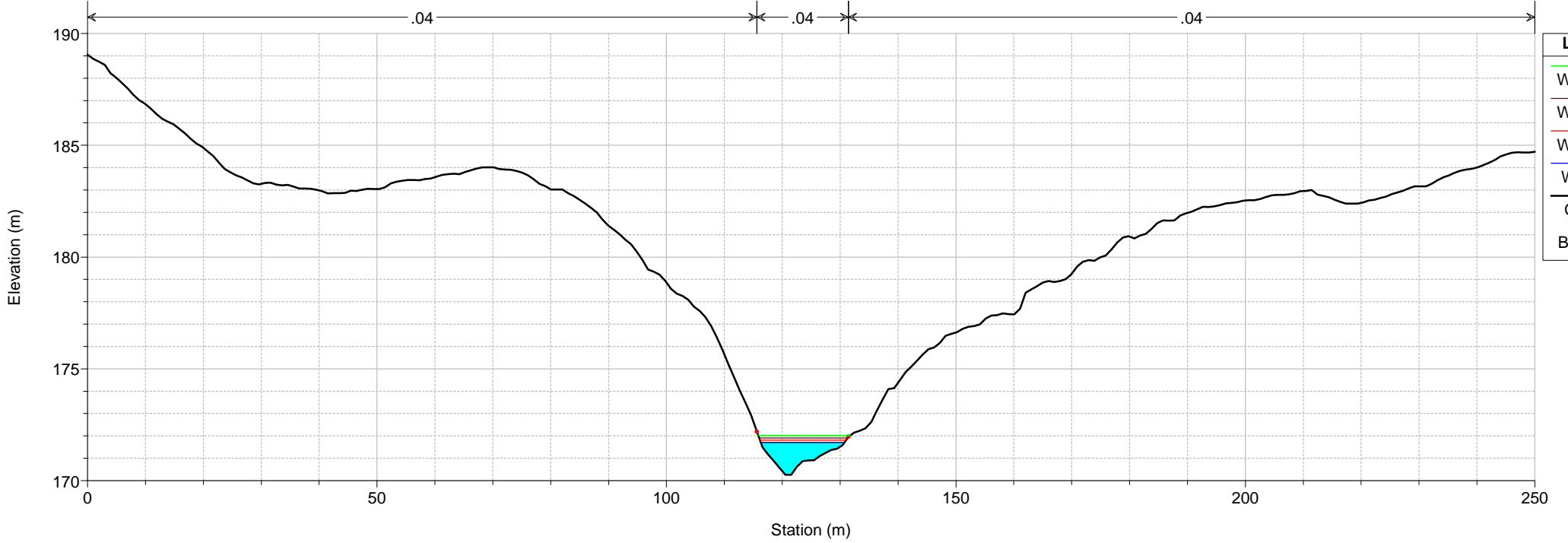
River = TROZZANI Reach = TROZZANI RS = 565.60 SEZIONE 5



Legend

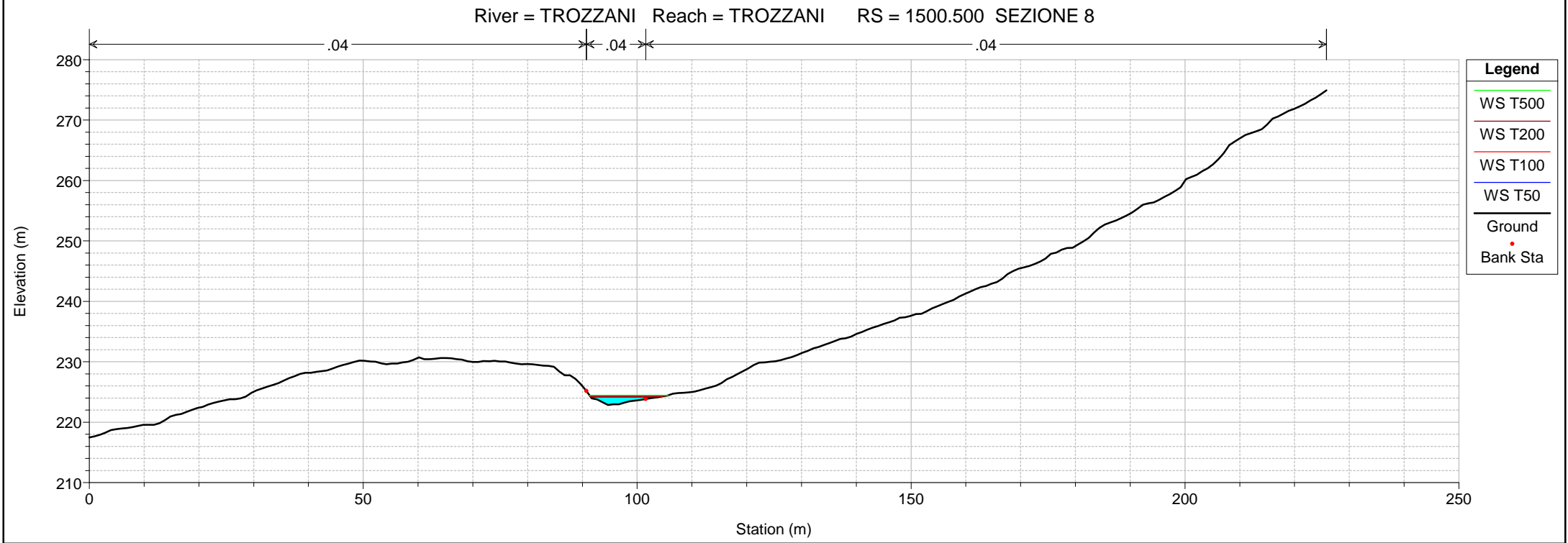
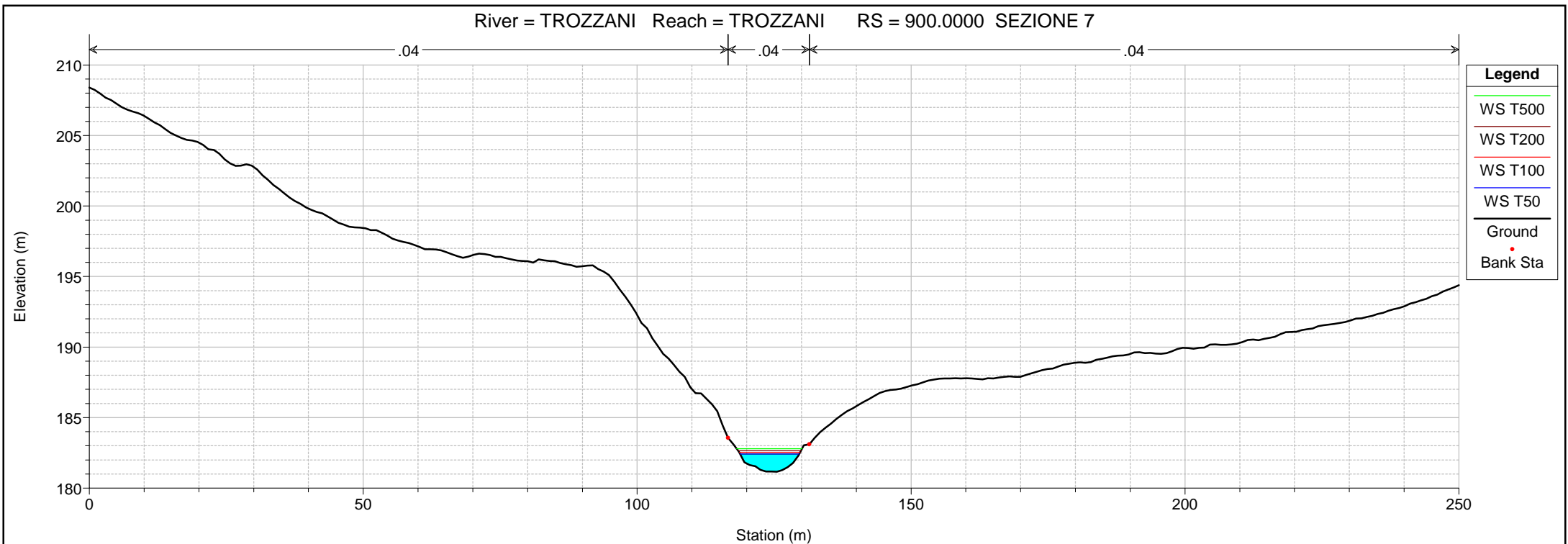
- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

River = TROZZANI Reach = TROZZANI RS = 699.9998 SEZIONE 6

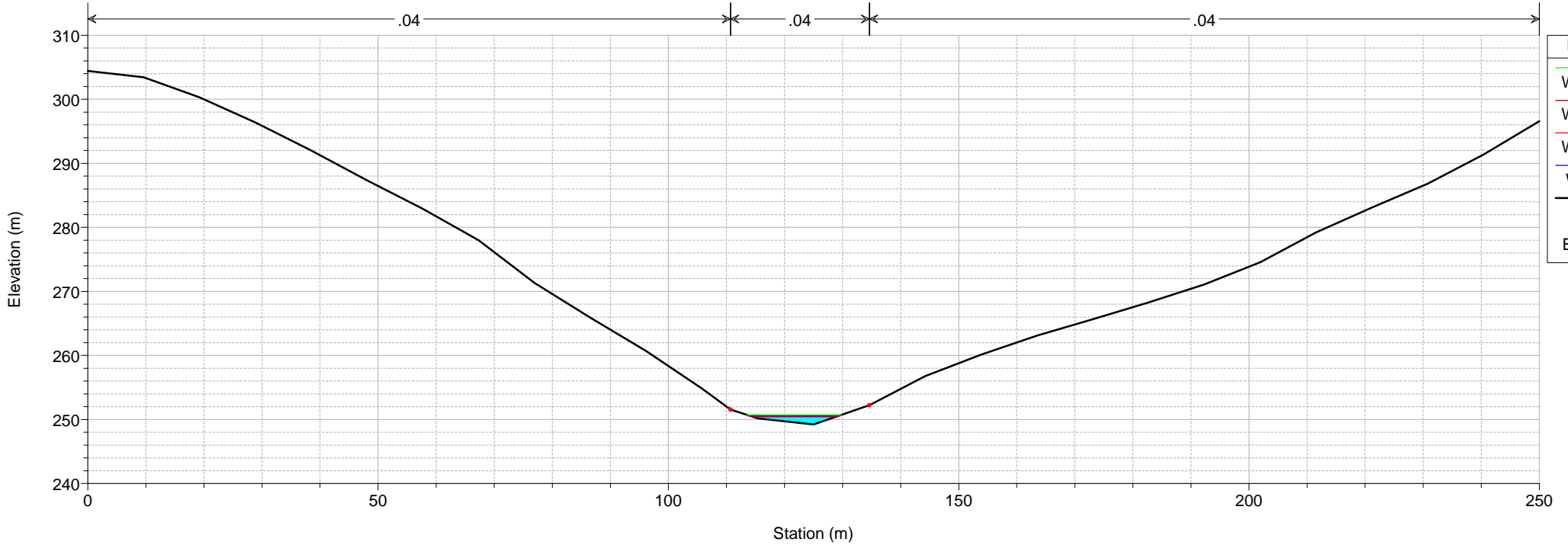


Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta



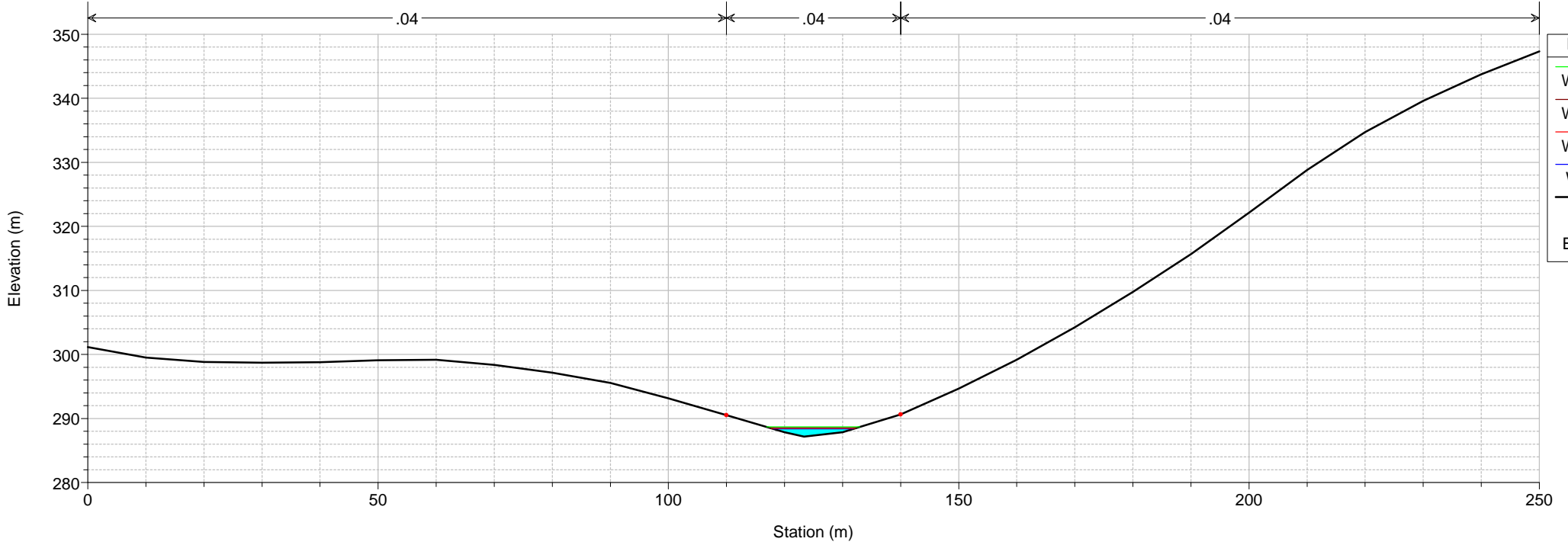
River = TROZZANI Reach = TROZZANI RS = 1799.999 SEZIONE 9



Legend

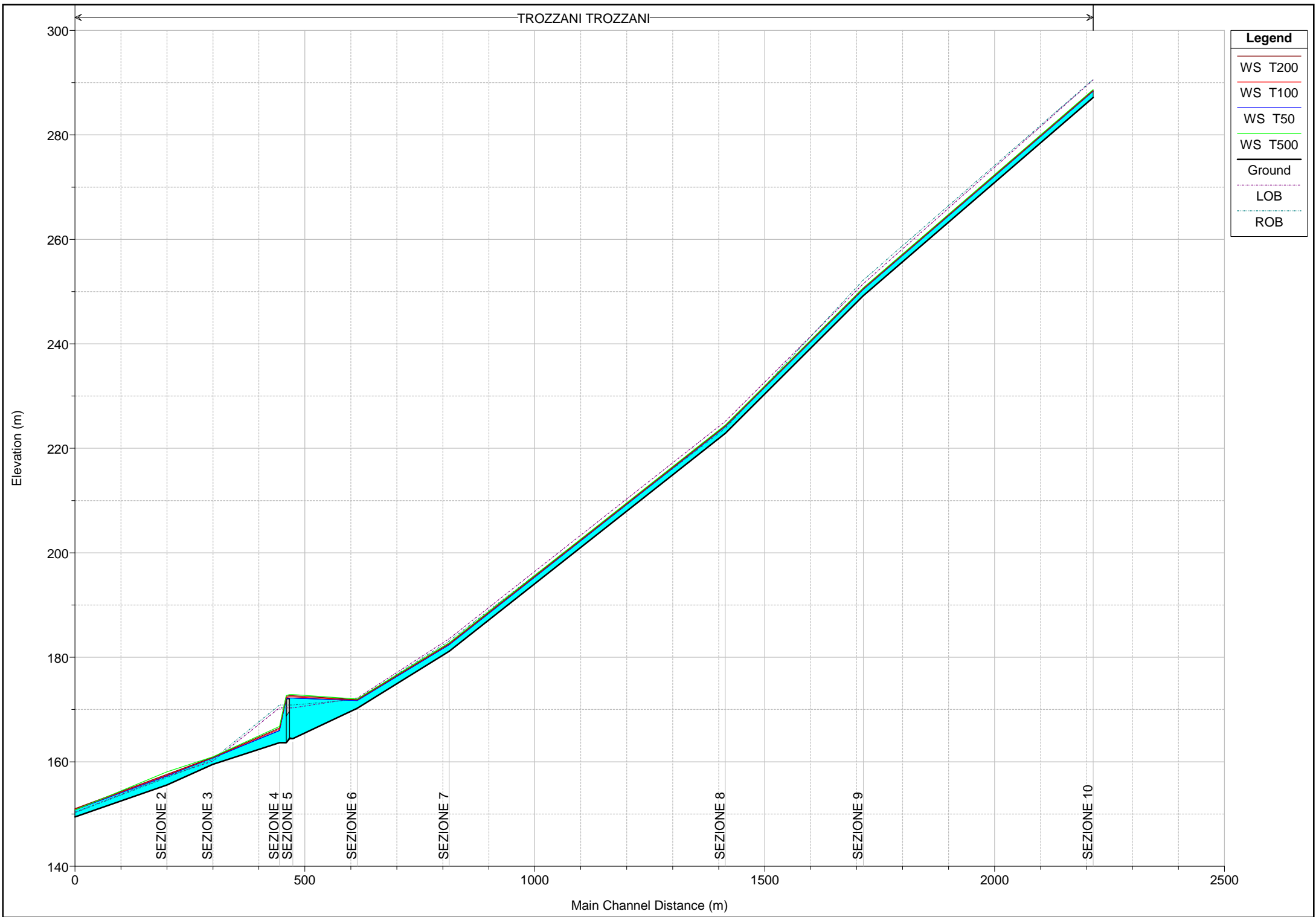
- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta

River = TROZZANI Reach = TROZZANI RS = 2300 SEZIONE 10



Legend

- WS T500
- WS T200
- WS T100
- WS T50
- Ground
- Bank Sta



SEZIONE 2

SEZIONE 3

SEZIONE 4

SEZIONE 5

SEZIONE 6

SEZIONE 7

SEZIONE 8

SEZIONE 9

SEZIONE 10

Elevation (m)

Main Channel Distance (m)

| Reach | River Sta | Profile | Q Total (m3/s) | W.S. Elev (m) | Min Ch El (m) | Max Chl Dpth (m) | Vel Total (m/s) | Froude # Chl |
|----------|--------------------|---------|-------------------|------------------|------------------|---------------------|--------------------|--------------|
| TROZZANI | 100.0000 SEZIONE 1 | T50 | 50.86 | 150.80 | 149.44 | 1.36 | 4.61 | 1.56 |
| TROZZANI | 100.0000 SEZIONE 1 | T100 | 61.78 | 150.91 | 149.44 | 1.47 | 4.84 | 1.59 |
| TROZZANI | 100.0000 SEZIONE 1 | T200 | 72.94 | 151.01 | 149.44 | 1.57 | 5.04 | 1.62 |
| TROZZANI | 100.0000 SEZIONE 1 | T500 | 87.96 | 150.77 | 149.44 | 1.33 | 8.26 | 2.81 |
| | | | | | | | | |
| TROZZANI | 299.8104 SEZIONE 2 | T50 | 50.86 | 157.31 | 155.54 | 1.77 | 3.92 | 1.23 |
| TROZZANI | 299.8104 SEZIONE 2 | T100 | 61.78 | 157.44 | 155.54 | 1.90 | 4.16 | 1.24 |
| TROZZANI | 299.8104 SEZIONE 2 | T200 | 72.94 | 157.57 | 155.54 | 2.03 | 4.33 | 1.25 |
| TROZZANI | 299.8104 SEZIONE 2 | T500 | 87.96 | 158.07 | 155.54 | 2.52 | 2.01 | 0.68 |
| | | | | | | | | |
| TROZZANI | 400.0271 SEZIONE 3 | T50 | 50.86 | 160.73 | 159.50 | 1.23 | 4.99 | 2.01 |
| TROZZANI | 400.0271 SEZIONE 3 | T100 | 61.78 | 160.81 | 159.50 | 1.30 | 5.33 | 2.07 |
| TROZZANI | 400.0271 SEZIONE 3 | T200 | 72.94 | 160.88 | 159.50 | 1.37 | 5.64 | 2.13 |
| TROZZANI | 400.0271 SEZIONE 3 | T500 | 87.96 | 160.96 | 159.50 | 1.45 | 5.99 | 2.19 |
| | | | | | | | | |
| TROZZANI | 545.8972 SEZIONE 4 | T50 | 50.86 | 165.99 | 163.67 | 2.32 | 4.08 | 1.01 |
| TROZZANI | 545.8972 SEZIONE 4 | T100 | 61.78 | 166.24 | 163.67 | 2.58 | 4.29 | 1.00 |
| TROZZANI | 545.8972 SEZIONE 4 | T200 | 72.94 | 166.48 | 163.67 | 2.82 | 4.48 | 1.00 |
| TROZZANI | 545.8972 SEZIONE 4 | T500 | 87.96 | 166.77 | 163.67 | 3.11 | 4.71 | 1.00 |
| | | | | | | | | |
| TROZZANI | 550 PONTE 1 | | Bridge | | | | | |
| | | | | | | | | |
| TROZZANI | 565.60 SEZIONE 5 | T50 | 50.86 | 172.19 | 164.44 | 7.75 | 0.41 | 0.06 |
| TROZZANI | 565.60 SEZIONE 5 | T100 | 61.78 | 172.44 | 164.44 | 8.00 | 0.47 | 0.07 |
| TROZZANI | 565.60 SEZIONE 5 | T200 | 72.94 | 172.65 | 164.44 | 8.20 | 0.52 | 0.08 |
| TROZZANI | 565.60 SEZIONE 5 | T500 | 87.96 | 172.87 | 164.44 | 8.43 | 0.60 | 0.09 |
| | | | | | | | | |
| TROZZANI | 699.9998 SEZIONE 6 | T50 | 50.86 | 171.71 | 170.26 | 1.46 | 4.71 | 1.74 |
| TROZZANI | 699.9998 SEZIONE 6 | T100 | 61.78 | 171.81 | 170.26 | 1.56 | 5.04 | 1.77 |
| TROZZANI | 699.9998 SEZIONE 6 | T200 | 72.94 | 171.91 | 170.26 | 1.65 | 5.32 | 1.79 |
| TROZZANI | 699.9998 SEZIONE 6 | T500 | 87.96 | 172.02 | 170.26 | 1.76 | 5.69 | 1.82 |
| | | | | | | | | |
| TROZZANI | 900.0000 SEZIONE 7 | T50 | 50.86 | 182.42 | 181.16 | 1.26 | 5.26 | 1.77 |
| TROZZANI | 900.0000 SEZIONE 7 | T100 | 61.78 | 182.54 | 181.16 | 1.38 | 5.61 | 1.80 |
| TROZZANI | 900.0000 SEZIONE 7 | T200 | 72.94 | 182.65 | 181.16 | 1.50 | 5.92 | 1.83 |
| TROZZANI | 900.0000 SEZIONE 7 | T500 | 87.96 | 182.80 | 181.16 | 1.64 | 6.28 | 1.85 |
| | | | | | | | | |
| TROZZANI | 1500.500 SEZIONE 8 | T50 | 50.86 | 224.16 | 222.86 | 6.67 | 6.17 | 2.29 |
| TROZZANI | 1500.500 SEZIONE 8 | T100 | 61.78 | 224.25 | 222.86 | 6.77 | 6.52 | 2.32 |
| TROZZANI | 1500.500 SEZIONE 8 | T200 | 72.94 | 224.34 | 222.86 | 6.86 | 6.82 | 2.34 |
| TROZZANI | 1500.500 SEZIONE 8 | T500 | 87.96 | 224.46 | 222.86 | 6.97 | 7.18 | 2.37 |
| | | | | | | | | |
| TROZZANI | 1799.999 SEZIONE 9 | T50 | 50.86 | 250.43 | 249.20 | 1.23 | 5.26 | 2.05 |
| TROZZANI | 1799.999 SEZIONE 9 | T100 | 61.78 | 250.52 | 249.20 | 1.32 | 5.59 | 2.08 |
| TROZZANI | 1799.999 SEZIONE 9 | T200 | 72.94 | 250.61 | 249.20 | 1.41 | 5.88 | 2.11 |
| TROZZANI | 1799.999 SEZIONE 9 | T500 | 87.96 | 250.72 | 249.20 | 1.52 | 6.22 | 2.14 |
| | | | | | | | | |
| TROZZANI | 2300 SEZIONE 10 | T50 | 50.86 | 288.37 | 287.15 | 1.22 | 5.30 | 2.02 |
| TROZZANI | 2300 SEZIONE 10 | T100 | 61.78 | 288.47 | 287.15 | 1.32 | 5.61 | 2.05 |
| TROZZANI | 2300 SEZIONE 10 | T200 | 72.94 | 288.56 | 287.15 | 1.41 | 5.88 | 2.08 |
| TROZZANI | 2300 SEZIONE 10 | T500 | 87.96 | 288.68 | 287.15 | 1.53 | 6.20 | 2.10 |