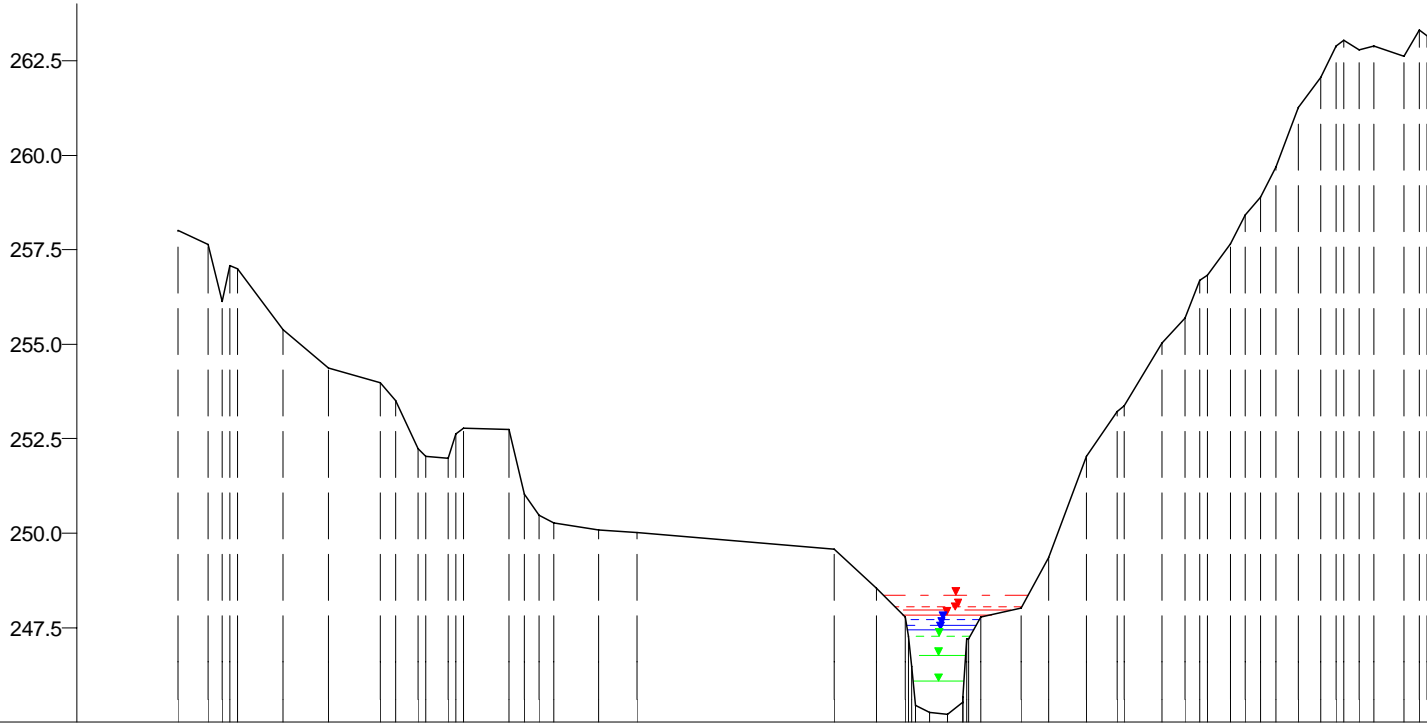


mNN



| WSP [mNN] | Q [m³/s] |
|-----------|----------|
| HQextrem  |          |
| 248.35    | 74.80    |
| HQ200     |          |
| 248.05    | 58.77    |
| HQ100     |          |
| 247.95    | 53.43    |
| HQ50      |          |
| 247.84    | 48.38    |
| HQ25      |          |
| 247.73    | 43.34    |
| HQ10      |          |
| 247.56    | 36.62    |
| HQ5       |          |
| 247.43    | 32.00    |
| MHQ       |          |
| 247.28    | 26.87    |
| 0,5*MHQ   |          |
| 246.76    | 13.44    |
| 0,1*MHQ   |          |
| 246.07    | 2.69     |

245.0

| Nicht abflusswirksam |                   |               |        |      |        |        |  |        |        |        |    |        |  |        |        |       |        |        |        |                |        |        |        |        |        |        |        |        |        |        |
|----------------------|-------------------|---------------|--------|------|--------|--------|--|--------|--------|--------|----|--------|--|--------|--------|-------|--------|--------|--------|----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Offenes Profil       | Y (mNN)           | 258.01        | 257.64 |      | 255.39 | 254.38 |  | 253.98 | 252.24 | 251.97 |    | 252.74 |  | 250.09 | 250.01 |       | 249.59 | 248.55 | 247.78 | 245.20         | 248.01 | 249.37 | 252.04 | 253.22 | 255.04 | 255.70 | 257.66 | 261.27 | 262.06 | 262.62 |
|                      | X (m)             | -99.44        | -95.45 |      | -85.50 | -79.53 |  | -72.56 | -67.58 | -63.60 |    | -55.63 |  | -43.72 | -38.71 |       | -12.60 | -6.98  | -3.19  | 2.42           | 12.12  | 15.83  | 20.83  | 24.83  | 30.83  | 33.83  | 39.83  | 48.83  | 51.83  | 62.83  |
|                      | DVWK-Bewuchs      | ax (m)        |        |      | 0.15   |        |  |        |        | 7.00   |    |        |  |        |        |       |        |        |        |                |        | 4.00   |        |        | 0.15   |        |        |        | 7.00   |        |
|                      | ay (m)            |               |        | 0.20 |        |        |  |        |        | 7.00   |    |        |  |        |        |       |        |        |        |                |        | 4.00   |        |        | 0.20   |        |        |        | 7.00   |        |
|                      | dp (m)            |               |        | 0.05 |        |        |  |        |        | 0.40   |    |        |  |        |        |       |        |        |        |                |        | 0.50   |        |        | 0.05   |        |        |        | 0.40   |        |
|                      | Rauheiten Ks (mm) |               |        | 150  |        | 50     |  |        | 150    |        | 50 |        |  |        | 175    |       | 750    |        |        |                | 750    |        |        | 350    |        |        |        | 150    |        |        |
| Teilabschnitte       |                   | Vorland links |        |      |        |        |  |        |        |        |    |        |  |        |        | Haupt |        |        |        | Vorland rechts |        |        |        |        |        |        |        |        |        |        |

Mamer, Querprofile  
 Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 151070  
 Modell-km 11.397  
 X-Maßstab 1 : 1000  
 Y-Maßstab 1 : 200  
 Gewässer-km AGE 11.397



Beauftragt durch  
 MINISTÈRE DE L'INTÉRIEUR  
 ET À LA GRANDE RÉGION  
 Administration de la gestion de l'eau

Bearbeitet durch  
**Ernst Basler + Partner**  
 Hydrotec  
 Ingenieurgesellschaft für Wasser und Umwelt mbH