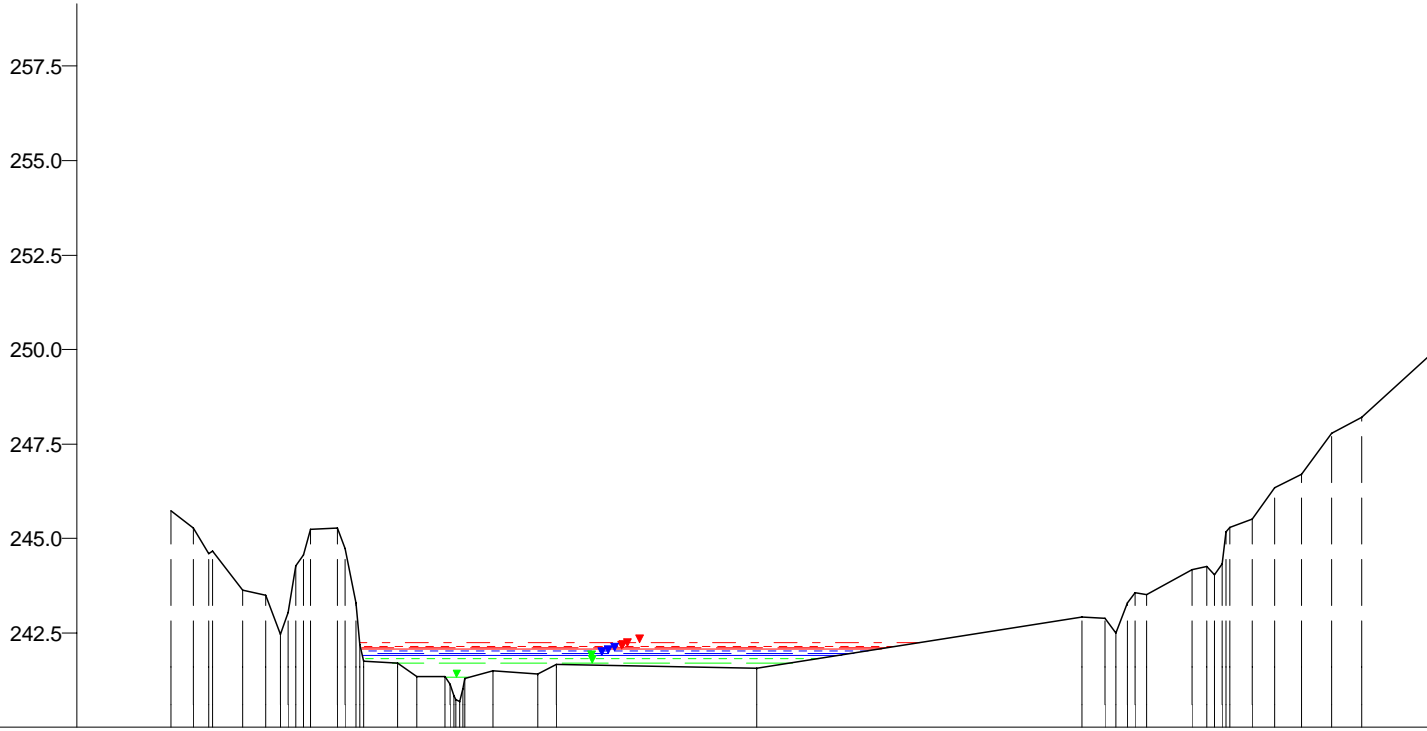


mNN



| WSP [mNN]          | Q [m³/s] |
|--------------------|----------|
| HQextrem<br>242.24 | 74.91    |
| HQ200<br>242.13    | 58.86    |
| HQ100<br>242.09    | 53.51    |
| HQ50<br>242.08     | 51.39    |
| HQ25<br>242.02     | 43.30    |
| HQ10<br>241.96     | 36.05    |
| HQ5<br>241.91      | 30.01    |
| MHQ<br>241.81      | 20.36    |
| 0,5*MHQ<br>241.70  | 10.18    |
| 0,1*MHQ<br>241.32  | 2.04     |

240.0

| Nicht abflusswirksam |                                                                                                                                                                                                                         |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Y (mNN)              | -75.41 245.74 245.28 243.64 243.50 245.28 241.69 241.33 241.35 241.49 241.42 241.65 79.48 241.55 165.48 242.92 242.88 194.48 244.17 210.48 245.52 216.48 246.34 223.48 246.70 231.48 247.78 239.48 248.21 258.48 249.93 |
| X (m)                | -75.41 -69.41 -56.41 -50.41 -31.41 -15.43 -10.41 -3.07 9.69 21.48 26.49 79.48 165.48 171.48 194.48 210.48 216.48 223.48 231.48 239.48 258.48                                                                            |
| DVWK-Bewuchs         | ax (m)<br>ay (m)<br>dp (m)                                                                                                                                                                                              |
| Rauheiten Ks (mm)    |                                                                                                                                                                                                                         |
| Teilabschnitte       | ← Vorland links   → Vorland rechts →                                                                                                                                                                                    |

Syre, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 191410  
 Modell-km 19.589  
 X-Maßstab 1 : 2000  
 Y-Maßstab 1 : 200  
 Gewässer-km AGE 19.589



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

Bearbeitet durch  
**Ernst Basler + Partner**  
 Hydrotec  
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