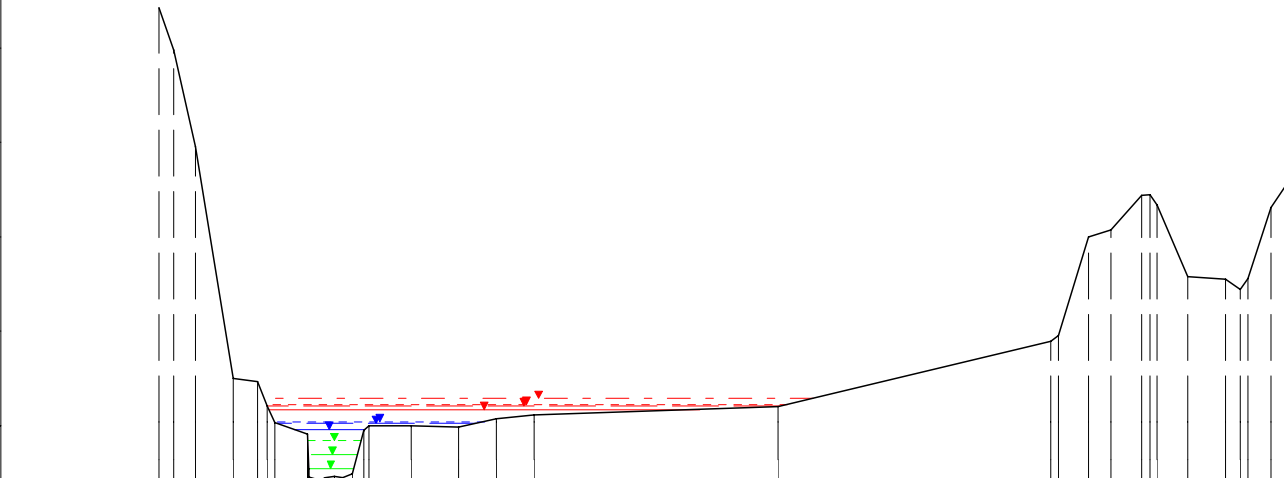


mNN

345.0
342.5
340.0
337.5
335.0
332.5
330.0
327.5

326.0



| WSP [mNN] | Q [m³/s] |
|--------------------|----------|
| HQextrem 328.22 | 47.85 |
| HQ200 328.06 | 37.60 |
| HQ100 328.01 | 34.18 |
| HQ50 327.92 | 30.87 |
| HQ25 327.61 | 27.57 |
| HQ10 327.56 | 22.79 |
| HQ5 327.41 | 19.76 |
| MHQ 327.09 | 15.29 |
| 0,5*MHQ 326.74 | 7.65 |
| 0,1*MHQ 326.35 | 1.53 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--------------|-----------------|--------|--------|--------|--------|------------------|----|--|--------|--------|--------|--------|-----|--|--|--------|--|--|--------|--------|--------|--------|--------|--------|--------|--------|--|
| Nicht abflusswirksam | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Offenes Profil | Y (mNN) | 338.56 | 334.87 | 328.75 | 328.66 | 327.28 | | | | 327.50 | 327.46 | 327.67 | 327.77 | | | | 327.99 | | | 329.75 | 332.49 | 332.68 | 333.60 | 331.43 | 331.38 | 333.29 | 334.16 | |
| | X (m) | -22.05 | -17.27 | -12.26 | -9.02 | -2.40 | | | | 11.29 | 17.60 | 22.61 | 27.60 | | | | 59.73 | | | 95.88 | 100.90 | 103.91 | 107.93 | 113.95 | 118.97 | 125.00 | 128.01 | |
| | DVWK-Bewuchs | ax (m) | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ay (m) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | dp (m) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Rauheiten Ks (mm) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Teilabschnitte | | ← Vorland links | | | | | → Vorland rechts | | | | | | | | | | | | | | | | | | | | | |
| | | -25 | | 0 | | 25 | | 50 | | 75 | | 100 | | 125 | | | | | | | | | | | | | | |

m

Wiltz, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 177080
 Modell-km 22.441
 X-Maßstab 1 : 1000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 22.441



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