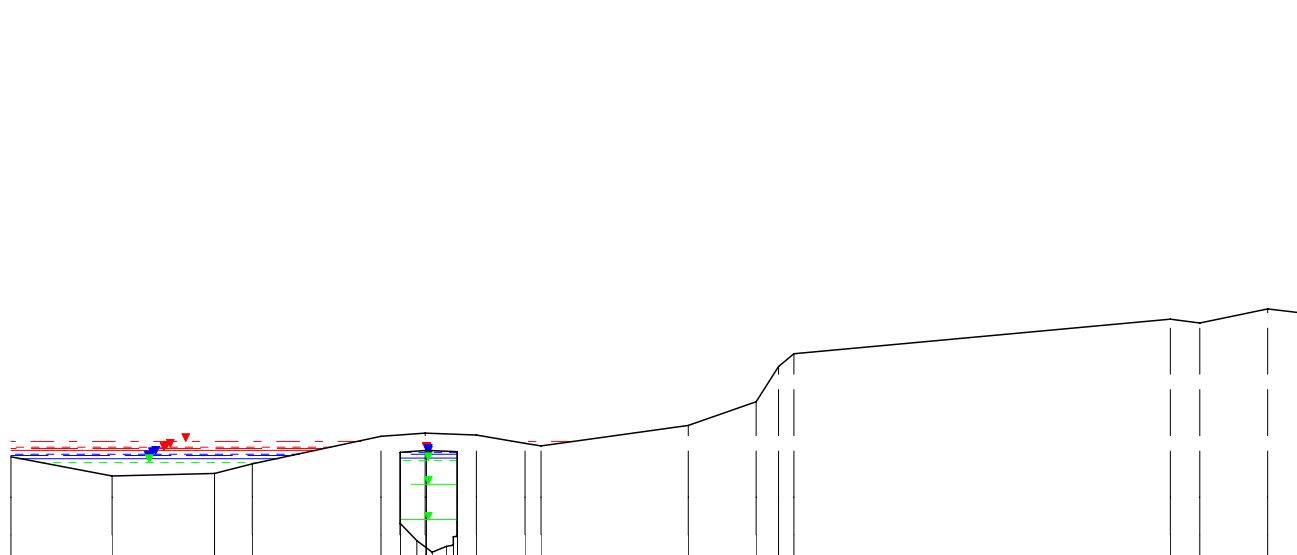


mNN

305.0
302.5
300.0
297.5
295.0
292.5

291.0



| WSP [mNN] | Q [m³/s] |
|-----------|----------|
| HQExtrem | 61.14 |
| HQ200 | 43.54 |
| HQ100 | 41.80 |
| HQ50 | 36.94 |
| HQExtrem | 57.78 |
| HQ200 | 49.89 |
| HQ100 | 43.14 |
| HQ50 | 38.53 |
| HQ25 | 31.71 |
| HQ25 | 26.59 |
| HQ10 | 29.76 |
| HQ10 | 23.76 |
| HQ5 | 26.87 |
| HQ5 | 16.78 |
| MHQ | 20.54 |
| MHQ | 10.69 |
| 0,5*MHQ | 15.62 |
| 0,1*MHQ | 3.12 |

| Überströmprofil | | Nicht abflusswirksam | | | | | | | | | | | | | | |
|-------------------|----------------------------|----------------------|--------|--------|--------|--------|----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Y (mNN) | | 293.66 | 293.16 | 293.22 | 293.48 | 294.19 | 294.31 | 294.24 | 294.02 | 294.51 | 295.12 | 296.07 | 297.30 | 297.19 | 297.58 | 297.46 |
| X (m) | | -55.69 | -42.36 | -28.80 | -23.79 | -6.80 | -0.91 | 5.81 | 12.28 | 33.85 | 42.78 | 45.77 | 97.53 | 101.51 | 110.47 | 115.45 |
| DVWK-Bewuchs | ax (m) ay (m) dp (m) | | | | | | | | | | | | | | | |
| Rauheiten Ks (mm) | | | | | | | | | | | | | | | | |
| Teilabschnitte | | Haupt | | | | | Vorland rechts | | | | | | | | | |
| allgem. Durchlass | | | | | | | | | | | | | | | | |
| Y (mNN) | | -4.21 293.78 | | | | | | | | | | | | | | |
| X (m) | | | | | | | | | | | | | | | | |
| Rauheiten Ks (mm) | | | | | | | | | | | | | | | | |

Clerve, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 1801035
Modell-km 10.629
X-Maßstab 1 : 1000
Y-Maßstab 1 : 200
Gewässer-km AGE 10.629



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