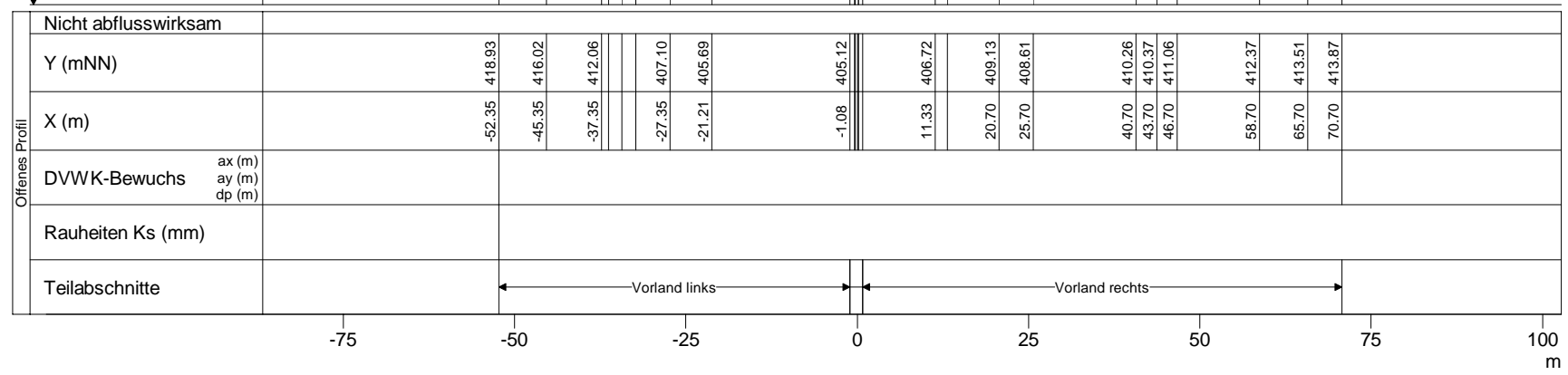


mNN

422.5
420.0
417.5
415.0
412.5
410.0
407.5
405.0

404.0

| WSP [mNN] | Q [m³/s] |
|--------------------|----------|
| HQextrem 405.37 | 2.51 |
| HQ200 405.33 | 1.97 |
| HQ100 405.32 | 1.79 |
| HQ50 405.30 | 1.58 |
| HQ25 405.28 | 1.38 |
| HQ10 405.19 | 1.12 |
| HQ5 405.18 | 0.93 |
| MHQ 405.10 | 0.64 |
| 0,5*MHQ 405.01 | 0.32 |
| 0,1*MHQ 404.85 | 0.06 |



| | |
|----------------------|--|
| Nicht abflusswirksam | |
| Y (mNN) | 418.93, 416.02, 412.06, 407.10, 405.69, 405.12, 406.72, 409.13, 408.61, 410.26, 410.37, 411.06, 412.37, 413.51, 413.87 |
| X (m) | -52.35, -45.35, -37.35, -27.35, -21.21, -1.08, 11.33, 20.70, 25.70, 40.70, 43.70, 46.70, 58.70, 65.70, 70.70 |
| DVWK-Bewuchs | ax (m), ay (m), dp (m) |
| Rauheiten Ks (mm) | |
| Teilabschnitte | Vorland links, Vorland rechts |

Wark, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 162010
Modell-km 26.466
X-Maßstab 1 : 1000
Y-Maßstab 1 : 200
Gewässer-km AGE 26.465

