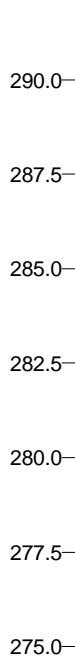
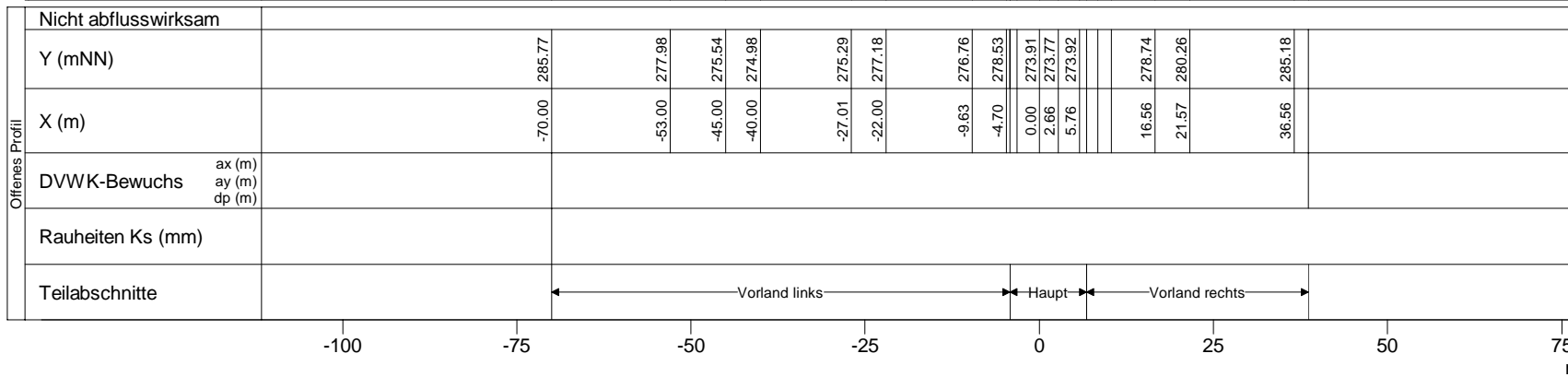


mNN



273.0



WSP [mNN]	Q [m³/s]
HQExtrem	
277.12	133.63
HQ200	
276.63	104.99
HQ100	
276.49	95.45
HQ50	
276.31	84.82
HQ25	
275.95	65.51
HQ10	
275.82	60.14
HQ5	
275.62	49.06
MHQ	
275.34	35.09
0,5*MHQ	
274.91	17.55
0,1*MHQ	
274.42	3.51

Nicht abflusswirksam	
Y (mNN)	285.77, 277.98, 275.54, 274.98, 275.29, 277.18, 276.76, 278.53, 273.91, 273.77, 273.92, 278.74, 280.26, 285.18
X (m)	-70.00, -53.00, -45.00, -40.00, -27.01, -22.00, -9.63, -4.70, 0.00, 2.66, 5.76, 16.56, 21.57, 36.56
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Haupt, Vorland rechts

Clerve, Querprofile
 Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 1800530
 Modell-km 5.376
 X-Maßstab 1 : 1000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 5.376

