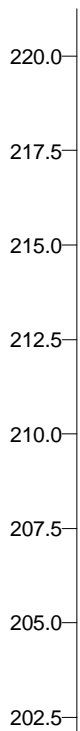
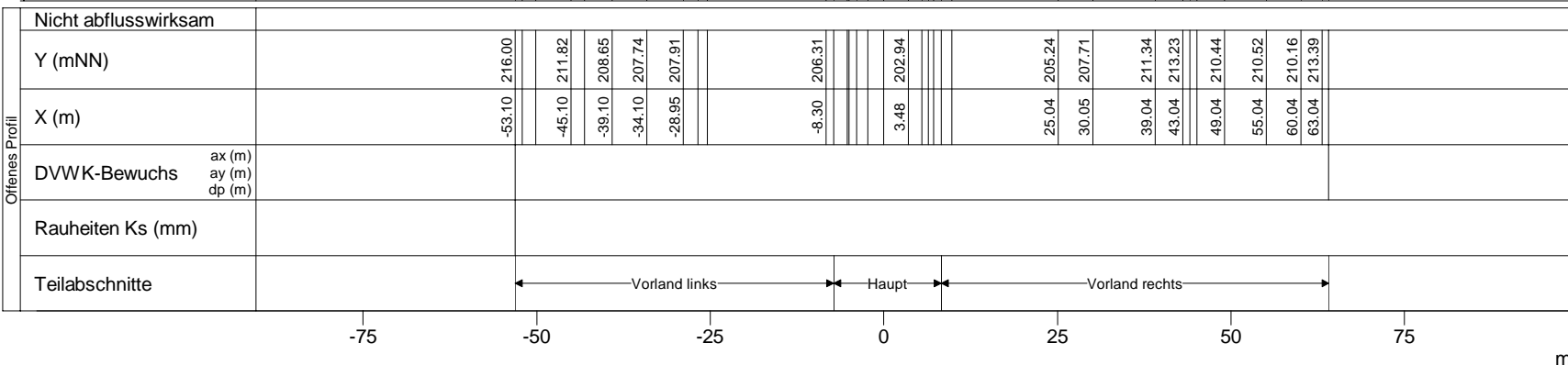


mNN

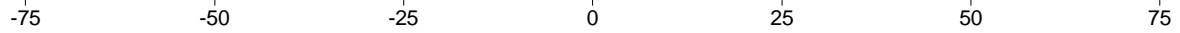


202.0



WSP [mNN]	Q [m³/s]
HQextrem	
207.18	142.21
HQ200	
206.70	111.74
HQ100	
206.55	101.58
HQ50	
206.49	97.57
HQ25	
206.25	82.20
HQ10	
206.03	68.44
HQ5	
205.85	56.97
MHQ	
205.57	38.66
0,5*MHQ	
205.19	19.33
0,1*MHQ	
204.68	3.87

Nicht abflusswirksam	
Y (mNN)	216.00, 211.82, 208.65, 207.74, 207.91, 206.31, 202.94, 205.24, 207.71, 211.34, 213.23, 210.44, 210.52, 210.16, 213.39
X (m)	-53.10, -45.10, -39.10, -34.10, -28.95, -8.30, 3.48, 25.04, 30.05, 39.04, 43.04, 49.04, 55.04, 60.04, 63.04
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Haupt, Vorland rechts



m

Syre, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 190620
 Modell-km 7.206
 X-Maßstab 1 : 1000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 7.206

