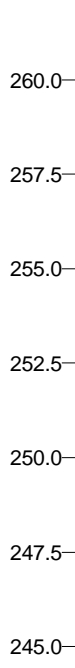
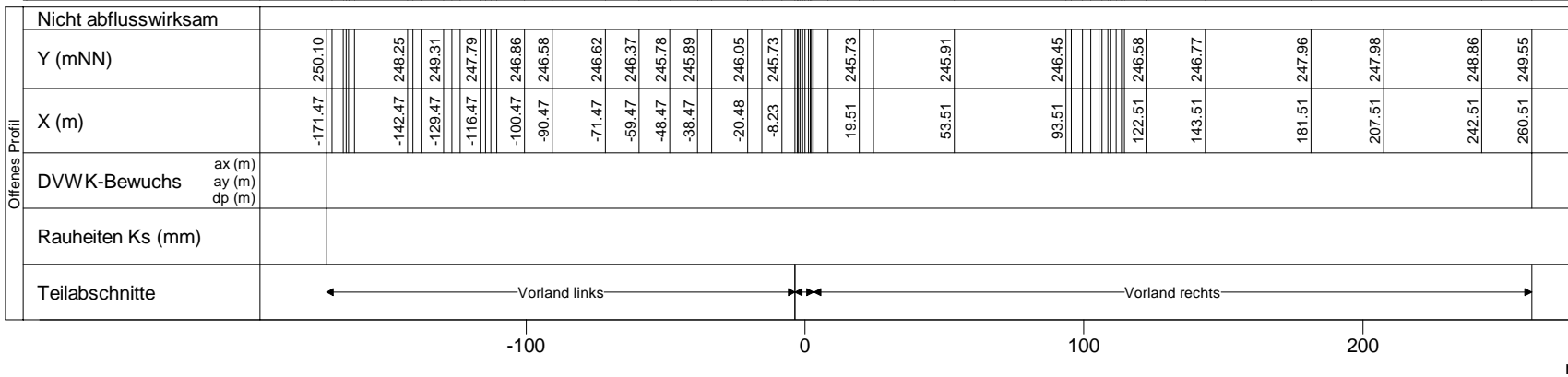


mNN



243.0



WSP [mNN]	Q [m³/s]
HQextrem	247.57   57.22
HQ200	247.26   44.96
HQ100	247.12   40.87
HQ50	247.06   39.26
HQ25	246.84   33.07
HQ10	246.65   27.54
HQ5	246.49   22.92
MHQ	246.17   15.55
0,5*MHQ	245.70   7.78
0,1*MHQ	244.65   1.56

Syre, Querprofile  
 Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 191560  
 Modell-km 22.294  
 X-Maßstab 1 : 2500  
 Y-Maßstab 1 : 200  
 Gewässer-km AGE 22.294

