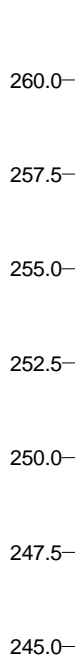
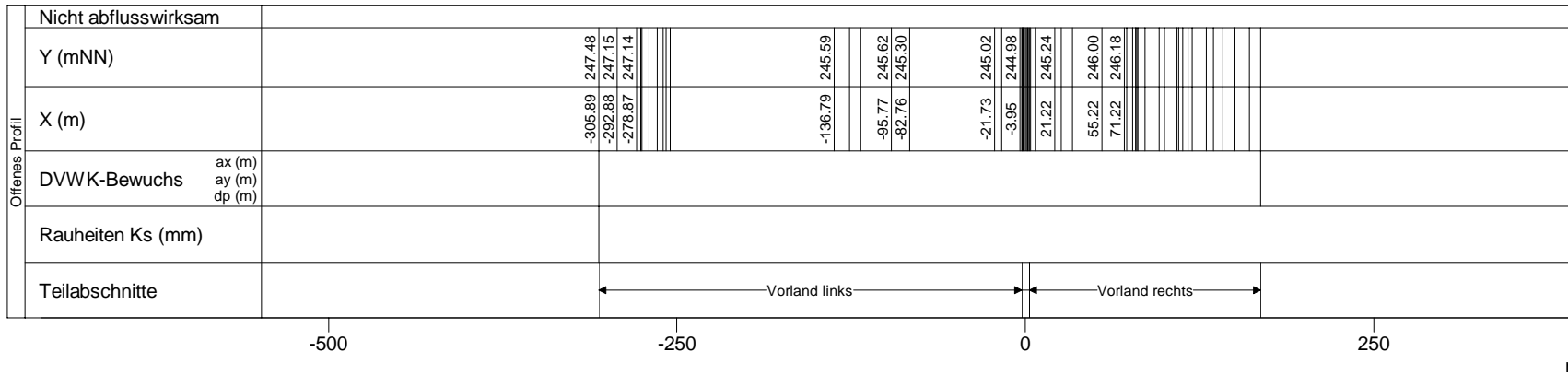


mNN



243.0

WSP [mNN]	Q [m³/s]
HQextrem	
246.02	57.60
HQ200	
245.91	45.25
HQ100	
245.87	41.14
HQ50	
245.86	39.51
HQ25	
245.79	33.29
HQ10	
245.73	27.71
HQ5	
245.67	23.07
MHQ	
245.58	15.66
0,5*MHQ	
245.41	7.83
0,1*MHQ	
244.37	1.57



Nicht abflusswirksam	
Y (mNN)	247.48, 247.15, 247.14, 245.59, 245.62, 245.30, 245.02, 244.98, 245.24, 246.00, 246.18
X (m)	-305.89, -292.88, -278.87, -136.79, -95.77, -82.76, -21.73, -3.95, 21.22, 55.22, 71.22
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Vorland rechts

Syre, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 191520  
 Modell-km 21.765  
 X-Maßstab 1 : 5000  
 Y-Maßstab 1 : 200  
 Gewässer-km AGE 21.765

