

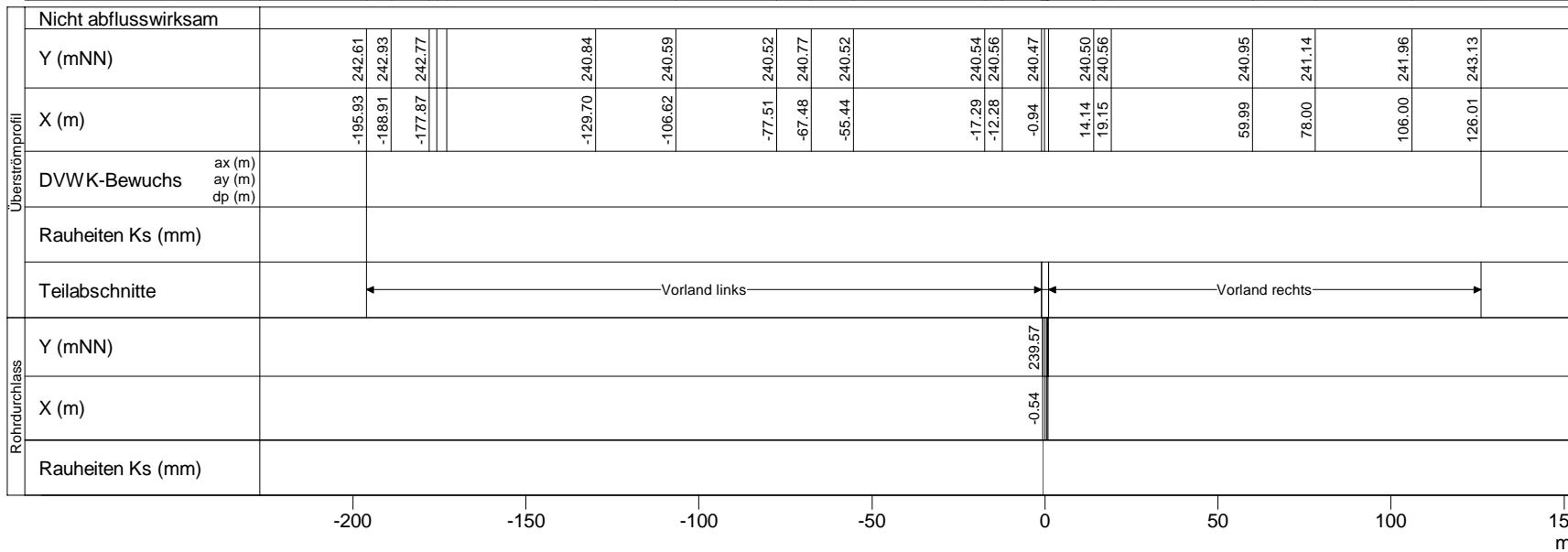
mNN

250.0  
247.5  
245.0  
242.5  
240.0

238.0

WSP [mNN] Q [m³/s]

HQextrem	240.92	71.76
HQ200	240.87	54.57
HQ100	240.85	48.87
HQ50	240.84	46.64
HQ25	240.81	38.07
HQ10	240.78	30.53
HQ5	240.75	24.34
MHQ	240.70	14.45
0,5*MHQ	240.61	3.65
HQ25	239.91	7.42
HQ50	239.91	7.35
HQ10	239.91	7.34
HQ100	239.91	7.34
HQ200	239.91	7.26
HQ5	239.91	7.19
HQextrem	239.91	6.93
MHQ	239.89	6.94
0,5*MHQ	239.56	7.05
0,1*MHQ	238.92	2.14



Nicht abflusswirksam	
Y (mNN)	242.61, 242.93, 242.77, 240.84, 240.59, 240.52, 240.77, 240.52, 240.54, 240.56, 240.47, 240.50, 240.56, 240.95, 241.14, 241.96, 243.13
X (m)	-195.93, -188.91, -177.87, -129.70, -106.62, -77.51, -67.48, -55.44, -17.29, -12.28, -0.94, 14.14, 19.15, 59.99, 78.00, 106.00, 126.01
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Vorland rechts
Y (mNN)	239.57
X (m)	-0.54
Rauheiten Ks (mm)	

Syre, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 191355  
Modell-km 18.515  
X-Maßstab 1 : 2000  
Y-Maßstab 1 : 200  
Gewässer-km AGE 18.515

