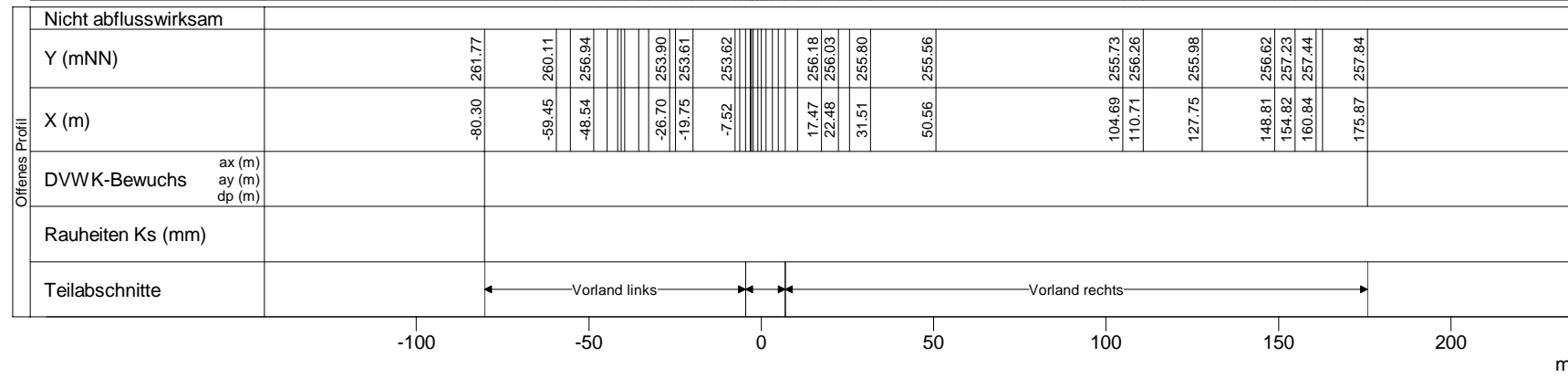


mNN
270.0
267.5
265.0
262.5
260.0
257.5
255.0
252.5

251.0

WSP [mNN]	Q [m³/s]
HQextrem	
254.32	86.93
HQ200	
254.11	68.30
HQ100	
254.04	62.09
HQ50	
254.02	59.63
HQ25	
253.84	50.24
HQ10	
253.61	41.83
HQ5	
253.38	34.82
MHQ	
253.00	23.63
0,5*MHQ	
252.55	11.82
0,1*MHQ	
252.05	2.36



Offenes Profil	
Nicht abflusswirksam	
Y (mNN)	261.77, 260.11, 256.94, 253.90, 253.61, 253.62, 256.18, 256.03, 255.80, 255.56, 255.73, 256.26, 255.98, 256.62, 257.23, 257.44, 257.84
X (m)	-80.30, -59.45, -48.54, -26.70, -19.75, -7.52, 17.47, 22.48, 31.51, 50.56, 104.69, 110.71, 127.75, 148.81, 154.82, 160.84, 175.87
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Vorland rechts

Weisse Ernz, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 145830
 Modell-km 9.528
 X-Maßstab 1 : 2000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 9.528

