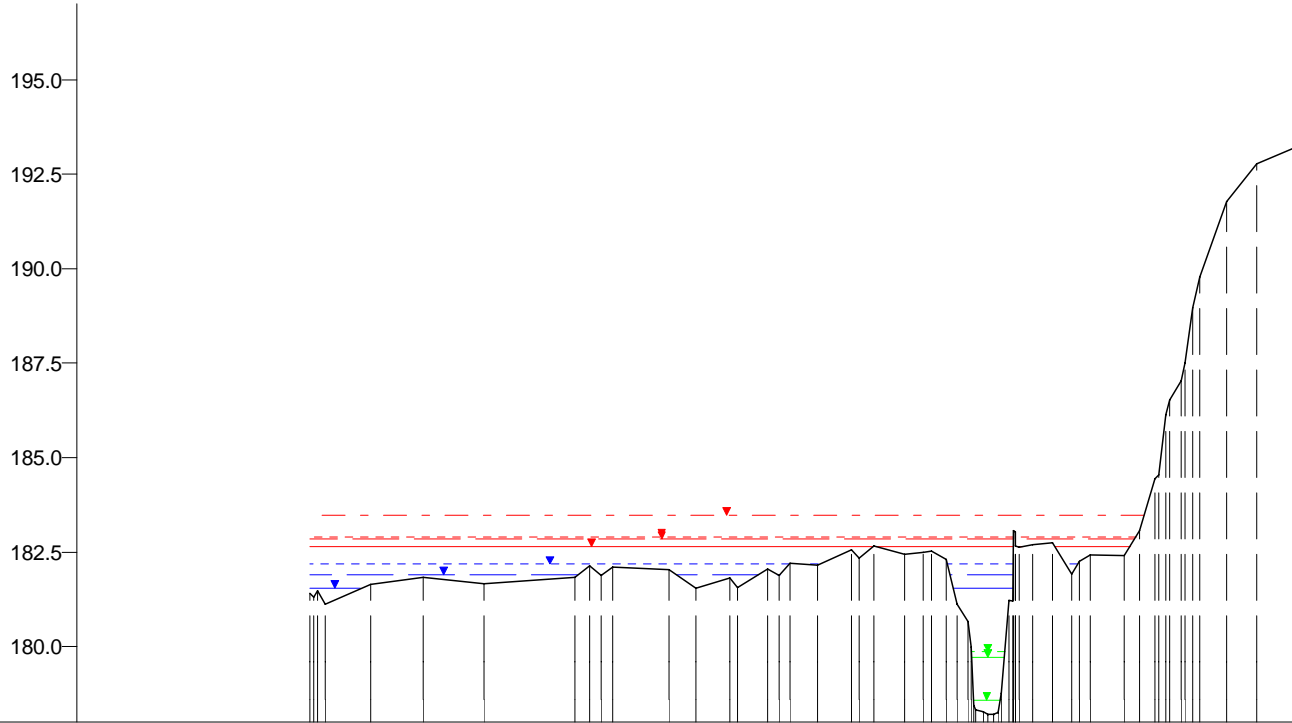


mNN



WSP [mNN]	Q [m³/s]
HQextrem	
183.48	105.84
HQ200	83.16
182.91	
HQ100	75.60
182.83	
HQ50	72.61
182.64	
HQ25	61.17
182.17	
HQ10	50.93
181.91	
HQ5	42.40
181.54	
MHQ	28.77
179.86	
0,5*MHQ	14.39
179.71	
0,1*MHQ	2.88
178.59	

178.0

Nicht abflusswirksam	
Y (mNN)	181.40, 181.65, 181.85, 181.67, 181.85, 182.05, 181.54, 181.83, 182.06, 182.16, 182.56, 182.43, 182.51, 182.74, 181.92, 182.40, 191.78, 192.77, 193.21
X (m)	-179.31, -163.29, -149.28, -133.26, -109.24, -84.21, -77.21, -68.20, -58.19, -45.17, -36.16, -22.16, -17.15, 17.16, 22.17, 36.16, 63.16, 71.16, 81.16
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Vorland rechts

-200 -150 -100 -50 0 50 100 m

Weisse Ernz, Querprofile
 Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 145020
 Modell-km 0.070
 X-Maßstab 1 : 2000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 0.070

