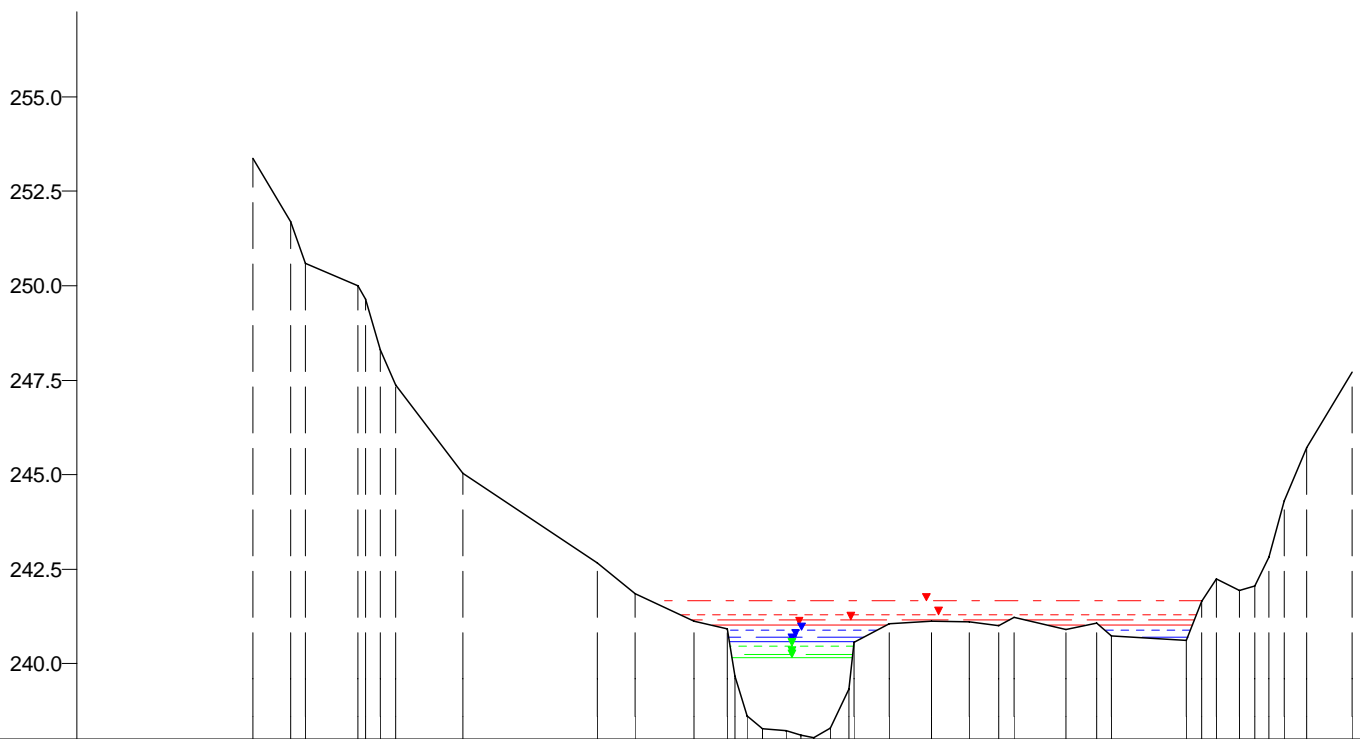


mNN



WSP [mNN]	Q [m³/s]
HQextrem 241.66	136.28
HQ200 241.29	107.07
HQ100 241.15	97.34
HQ50 241.01	88.32
HQ25 240.88	78.97
HQ10 240.70	67.06
HQ5 240.58	57.72
MHQ 240.45	46.55
0,5*MHQ 240.24	23.28
0,1*MHQ 240.16	4.66

238.0

Nicht abflusswirksam	
Y (mNN)	253.39, 251.71, 250.00, 245.03, 242.66, 241.85, 241.12, 240.92, 238.21, 239.32, 241.05, 241.12, 241.10, 241.01, 240.91, 241.08, 240.62, 241.95, 245.73, 247.71
X (m)	-70.54, -65.59, -56.67, -42.80, -25.03, -20.01, -12.14, -7.82, 0.00, 8.33, 13.62, 19.19, 24.20, 28.13, 37.06, 41.03, 52.95, 59.90, 68.83, 74.79
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Haupt, Vorland rechts

Eisch, Querprofile
 Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 156050
 Modell-km 12.916
 X-Maßstab 1 : 1000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 12.916

