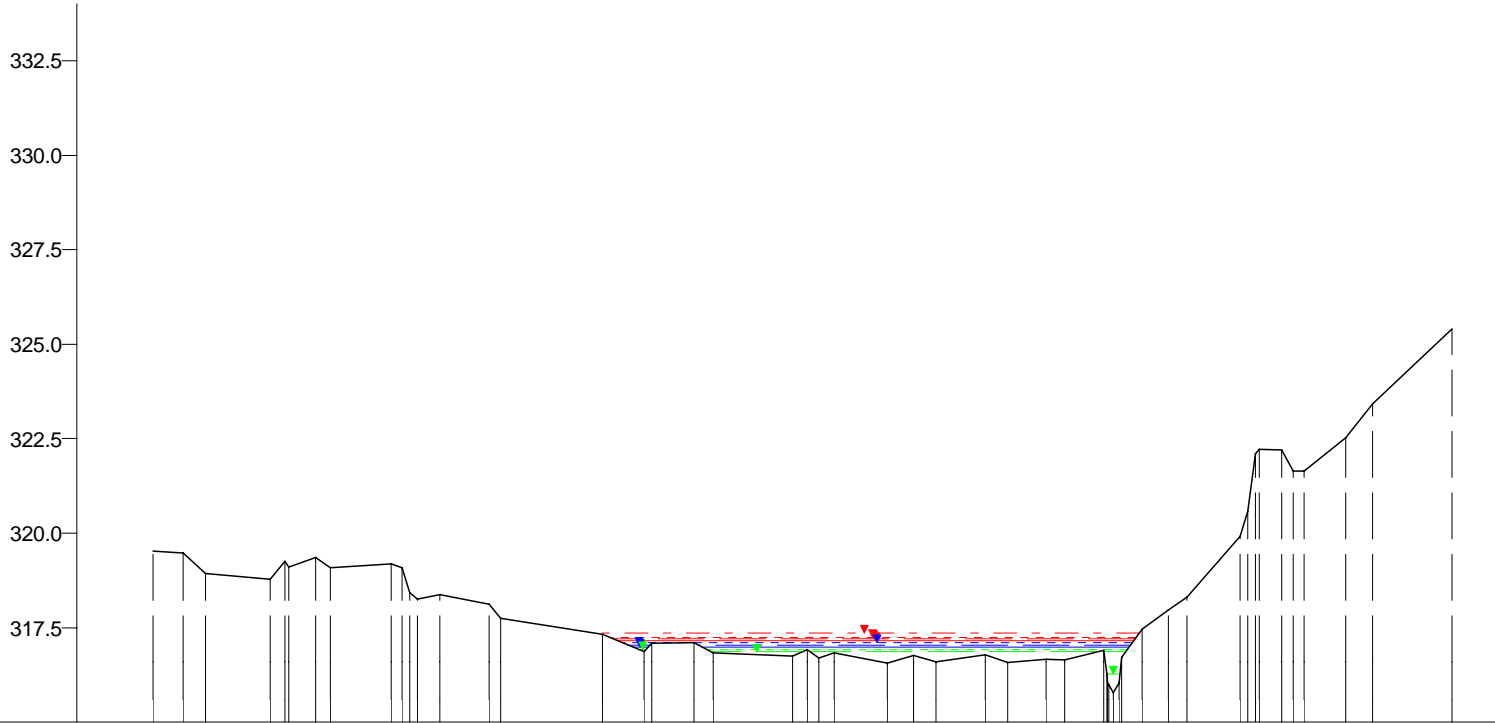


mNN



WSP [mNN]	Q [m³/s]
HQextrem	
317.37	27.62
HQ200	
317.24	21.70
HQ100	
317.19	19.73
HQ50	
317.15	17.91
HQ25	
317.10	16.01
HQ10	
317.04	13.60
HQ5	
316.99	11.70
MHQ	
316.92	9.44
0,5*MHQ	
316.85	4.72
0,1*MHQ	
316.27	0.94

315.0

Nicht abflusswirksam	
Y (mNN)	319.53 319.49 318.95 318.78 319.36 319.17 318.38 318.11 317.31 316.86 317.10 316.84 316.74 316.56 316.77 316.60 316.79 316.58 316.66 316.64 316.91 317.45 317.96 318.31 319.92 322.21 322.52 323.42 325.39
X (m)	-253.94 -245.93 -239.93 -222.92 -210.91 -190.90 -177.89 -164.88 -134.86 -123.85 -110.84 -105.84 -84.83 -59.81 -52.81 -46.80 -33.79 -27.79 -17.79 -12.78 -2.31 7.55 14.64 19.64 33.64 44.64 61.64 68.64 89.64
DVWK-Bewuchs	ax (m) ay (m) dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links Vorland rechts

Eisch, Querprofile
Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 159900
Modell-km 48.235
X-Maßstab 1 : 2000
Y-Maßstab 1 : 200
Gewässer-km AGE 48.235

