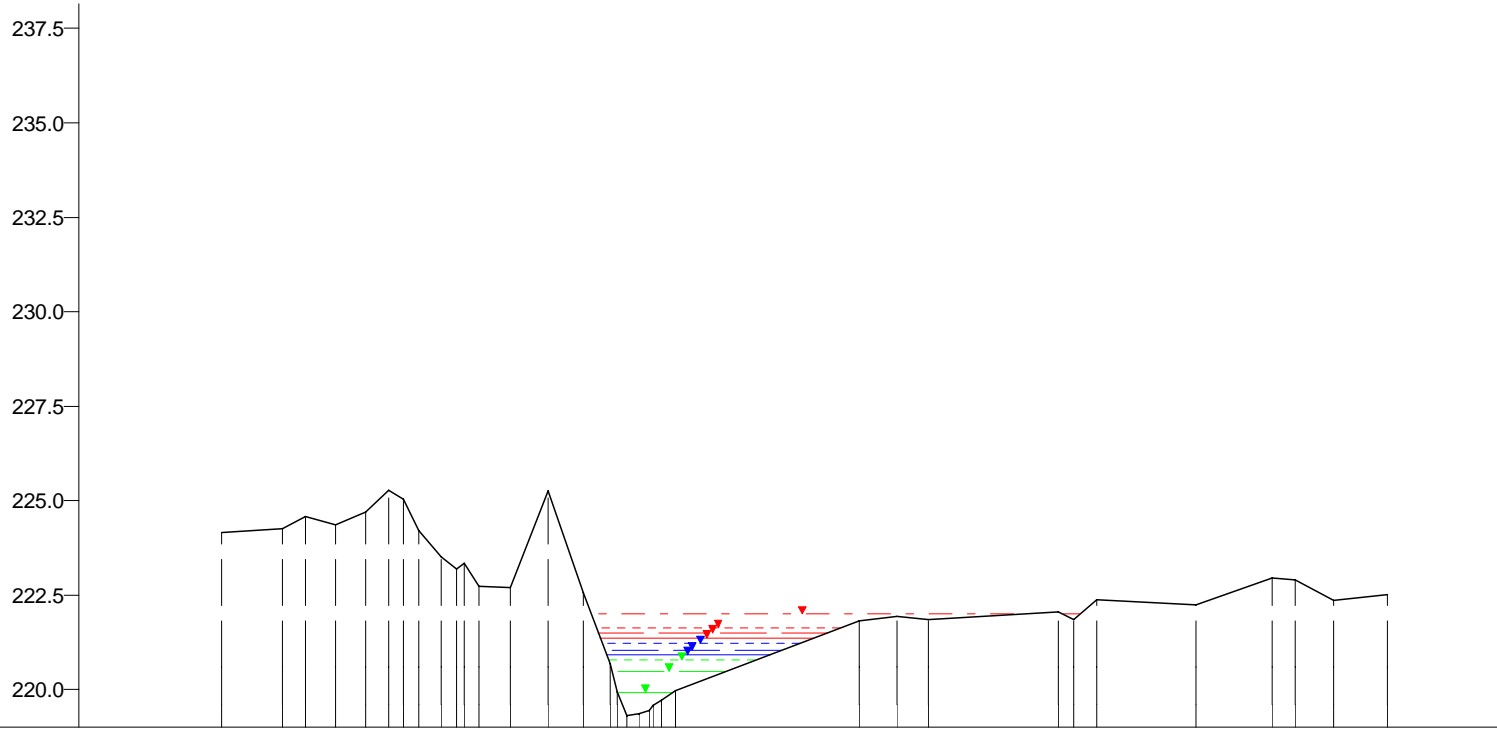


mNN



WSP [mNN]	Q [m³/s]
HQextrem 221.99	46.14
HQ200 221.63	36.26
HQ100 221.51	32.96
HQ50 221.36	29.23
HQ25 221.23	25.51
HQ10 221.04	20.61
HQ5 220.93	17.11
MHQ 220.77	11.81
0,5*MHQ 220.47	5.91
0,1*MHQ 219.92	1.18

219.0

Nicht abflusswirksam		
Offenes Profil	Y (mNN)	224.15, 224.26, 224.58, 224.35, 224.71, 225.29, 223.52, 222.69, 225.26, 222.56, 220.68, 221.83, 221.93, 221.86, 222.06, 222.39, 222.24, 222.97, 222.89, 222.36, 222.52
	X (m)	-55.20, -47.18, -44.17, -40.15, -36.14, -33.13, -26.11, -17.08, -12.07, -7.36, -3.86, 29.15, 34.16, 38.26, 55.47, 60.53, 73.66, 83.77, 86.80, 91.85, 98.92
	DVWK-Bewuchs	ax (m), ay (m), dp (m)
	Rauheiten Ks (mm)	
	Teilabschnitte	Vorland links, Vorland rechts
		-50, -25, 0, 25, 50, 75, 100

m

Wark, Querprofile
Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 160380
Modell-km 3.906
X-Maßstab 1 : 1000
Y-Maßstab 1 : 200
Gewässer-km AGE 3.906

