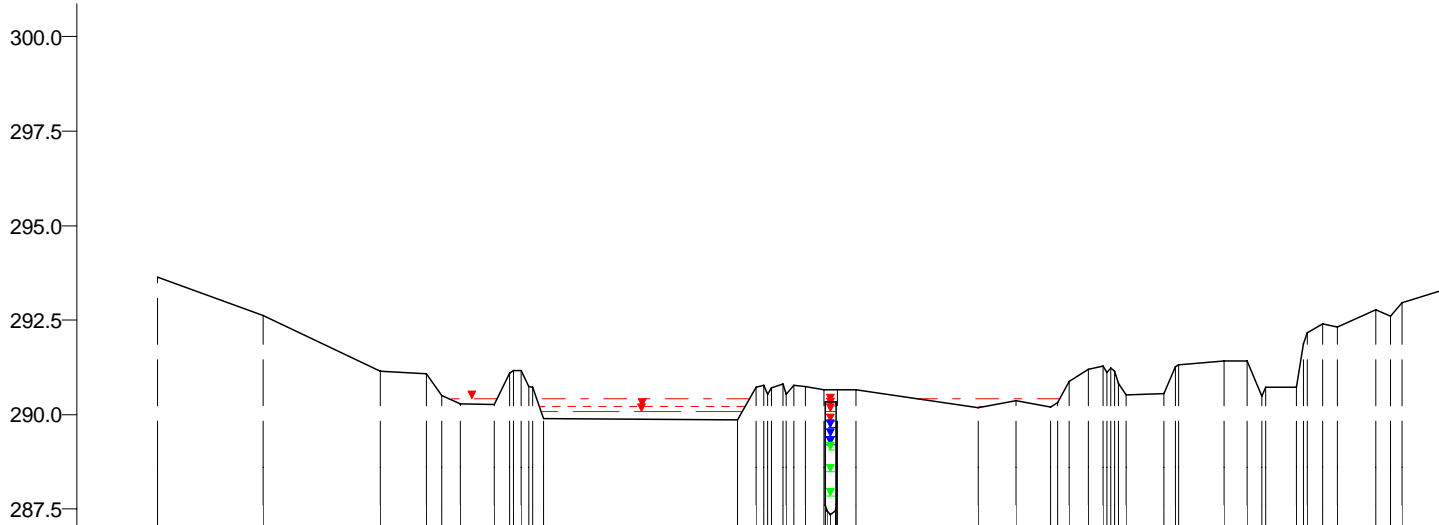


mNN



WSP [mNN]	Q [m³/s]
HQextrem	24.95
HQextrem	4.27
HQ200	5.40
HQ200	17.55
HQ100	10.29
HQ100	10.58
HQ50	18.90
HQ25	16.93
HQ10	14.31
HQ5	12.00
MHQ	10.50
0,5*MHQ	5.25
0,1*MHQ	1.05

Nicht abflusswirksam	
Y (mNN)	293.64, 292.61, 291.14, 291.07, 290.28, 290.26, 289.87, 290.71, 290.66, 290.66, 290.19, 290.35, 290.21, 291.21, 290.56, 291.42, 291.42, 290.71, 292.77, 293.35
X (m)	-178.12, -150.05, -118.97, -106.94, -97.92, -88.90, -24.74, -19.72, -1.68, 6.79, 39.08, 49.09, 58.10, 68.11, 88.13, 104.15, 110.15, 123.17, 144.19, 163.21
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	350, 150, 6, 150, 50, 10, 150
Teilabschnitte	Vorland links, Haupt, Vorland rechts
allgem. Durchlass	
Y (mNN)	290.33
X (m)	-1.42
Rauheiten Ks (mm)	

Mamer, Querprofile
 Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 151755
 Modell-km 19.525
 X-Maßstab 1 : 2000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 19.525

