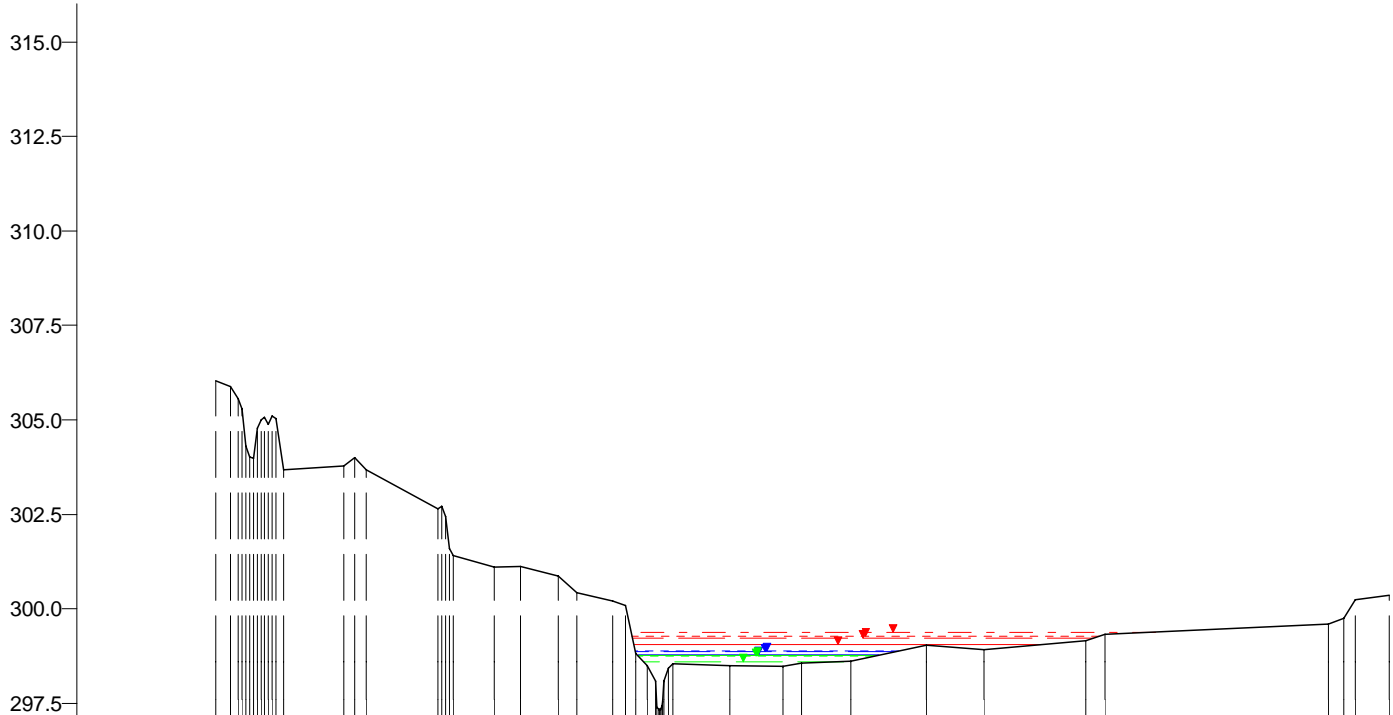


mNN



WSP [mNN]	Q [m³/s]
HQextrem 299.39	17.12
HQ200 299.27	13.45
HQ100 299.22	12.23
HQ50 299.05	11.08
HQ25 298.89	9.92
HQ10 298.86	8.38
HQ5 298.77	7.00
0,1*MHQ 298.76	0.62
MHQ 298.74	6.15
0,5*MHQ 298.61	3.08

297.0

Nicht abflusswirksam	
Y (mNN)	306.05, 303.77, 302.64, 301.11, 301.12, 300.87, 300.42, 300.20, 298.50, 298.48, 298.56, 298.62, 299.04, 298.92, 299.15, 299.32, 299.61, 300.36
X (m)	-117.35, -83.51, -58.63, -43.71, -36.74, -26.82, -21.81, -12.49, 18.59, 32.59, 37.60, 50.63, 70.67, 85.70, 112.75, 117.76, 176.88, 192.92
DVWK-Bewuchs	ax (m): 7.00, ay (m): 7.00, dp (m): 0.40
Rauheiten Ks (mm)	150, 150, 500, 500, 350
Teilabschnitte	Vorland links, Vorland rechts

m

Mamer, Querprofile
Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 151960
Modell-km 22.530
X-Maßstab 1 : 2000
Y-Maßstab 1 : 200
Gewässer-km AGE 22.530

