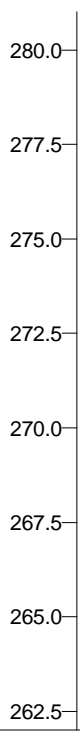
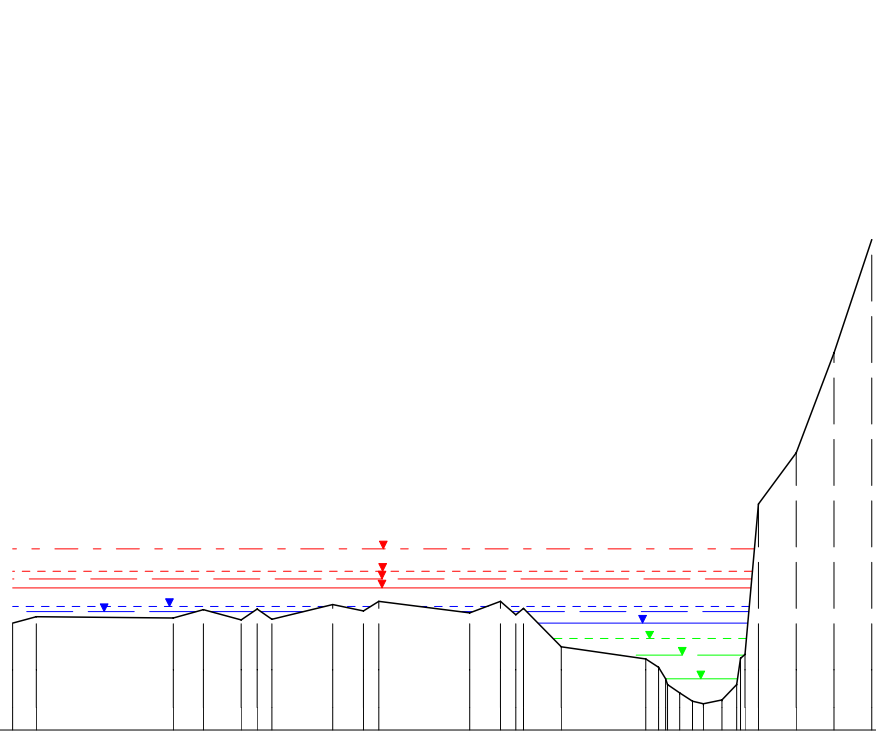


mNN



262.0



WSP [mNN]	Q [m³/s]
HQExtrem	
266.80	137.26
HQ200	107.84
266.20	
HQ100	98.04
265.99	
HQ50	87.12
265.76	
HQ25	67.29
265.28	
HQ10	61.77
265.13	
HQ5	50.39
264.83	
MHQ	36.04
264.42	
0,5*MHQ	18.02
263.98	
0,1*MHQ	3.60
263.36	

Nicht abflusswirksam		
Offenes Profil	Y (mNN)	-91.29   264.84 -88.27   265.01 -70.15   264.97 -66.13   265.19 -61.09   264.91 -49.01   265.32 -44.99   265.16 -30.89   265.11 -26.86   265.39 -18.81   264.21 -7.66   263.88 2.46   262.79 12.23   269.33 17.22   271.98 22.22   274.98
	X (m)	
	DVWK-Bewuchs	ax (m) ay (m) dp (m)
	Rauheiten Ks (mm)	
	Teilabschnitte	



Clerve, Querprofile  
Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 1800320  
Modell-km 3.121  
X-Maßstab 1 : 1000  
Y-Maßstab 1 : 200  
Gewässer-km AGE 3.121

