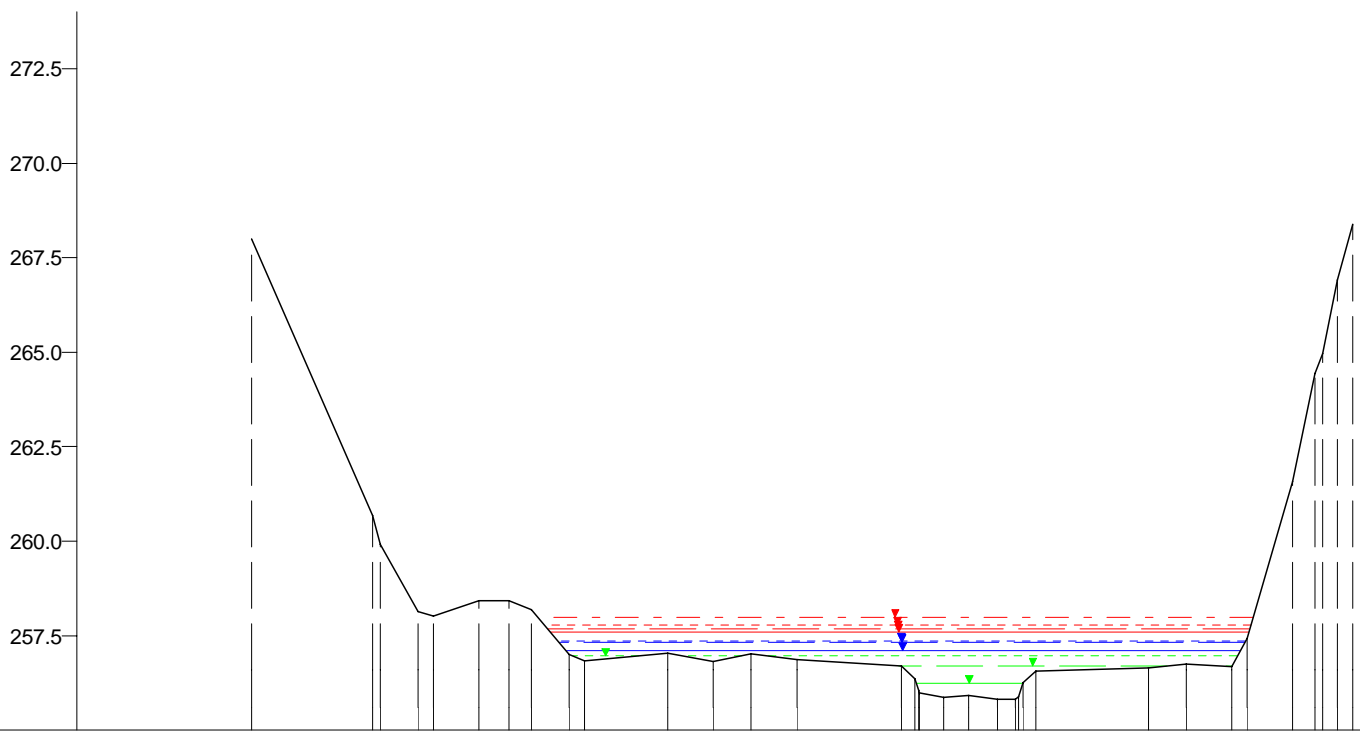


mNN



WSP [mNN]	Q [m³/s]
HQExtrem	
257.98	139.26
HQ200	
257.77	109.42
HQ100	
257.69	99.47
HQ50	
257.60	88.39
HQ25	
257.36	68.27
HQ10	
257.33	62.67
HQ5	
257.10	51.12
MHQ	
256.97	36.57
0,5*MHQ	
256.69	18.29
0,1*MHQ	
256.24	3.66

255.0

Nicht abflusswirksam	
Y (mNN)	268.00, 260.68, 258.14, 258.43, 258.42, 258.18, 257.01, 257.04, 256.82, 257.02, 256.85, 256.69, 255.85, 255.91, 255.82, 255.82, 256.65, 256.74, 256.69, 261.58, 264.44
X (m)	-94.81, -78.81, -72.81, -64.81, -60.81, -57.81, -52.81, -39.81, -33.82, -28.81, -22.73, -8.90, -3.37, 0.00, 3.75, 6.11, 23.71, 28.72, 34.71, 42.71, 45.71
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Haupt, Vorland rechts

Clerve, Querprofile
 Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 1800140
 Modell-km 1.473
 X-Maßstab 1 : 1000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 1.473

