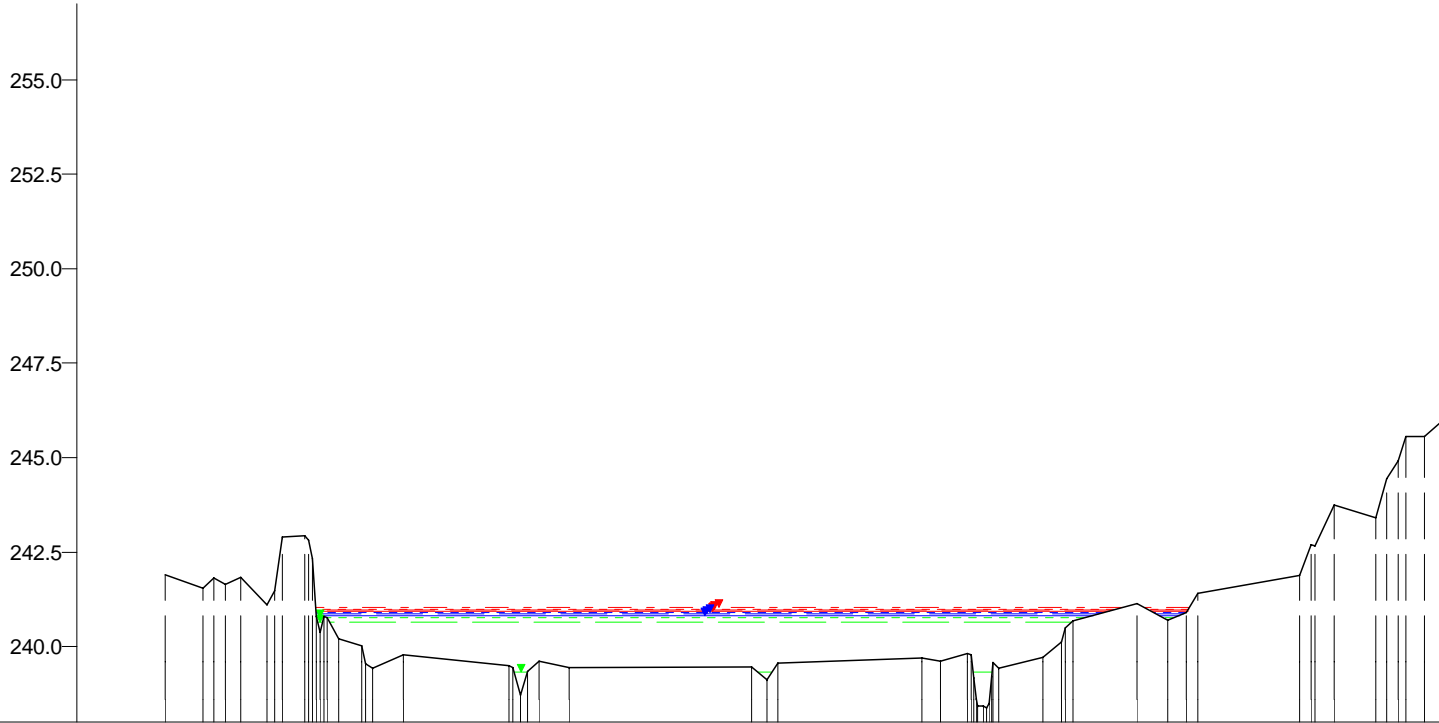


mNN



WSP [mNN]	Q [m³/s]
HQextrem	
241.04	78.69
HQ200	
240.98	61.83
HQ100	
240.95	56.21
HQ50	
240.94	53.99
HQ25	
240.90	45.48
HQ10	
240.86	37.87
HQ5	
240.83	31.53
MHQ	
240.76	21.39
0,5*MHQ	
240.64	10.70
0,1*MHQ	
239.32	2.14

238.0

Nicht abflusswirksam	
Offenes Profil	
Y (mNN)	241.90, 241.55, 241.09, 242.94, 240.02, 239.77, 239.51, 239.45, 239.45, 239.69, 239.61, 239.81, 239.72, 240.12, 241.14, 240.71, 240.90, 241.87, 243.75, 243.41, 245.56
X (m)	-216.49, -206.48, -189.47, -179.46, -164.44, -153.43, -125.40, -109.38, -61.33, -16.29, -11.28, -4.32, 15.80, 20.81, 40.80, 48.80, 53.80, 83.80, 92.80, 103.80, 116.80
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Vorland rechts

Syre, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 191356  
 Modell-km 18.521  
 X-Maßstab 1 : 2000  
 Y-Maßstab 1 : 200  
 Gewässer-km AGE 18.521

