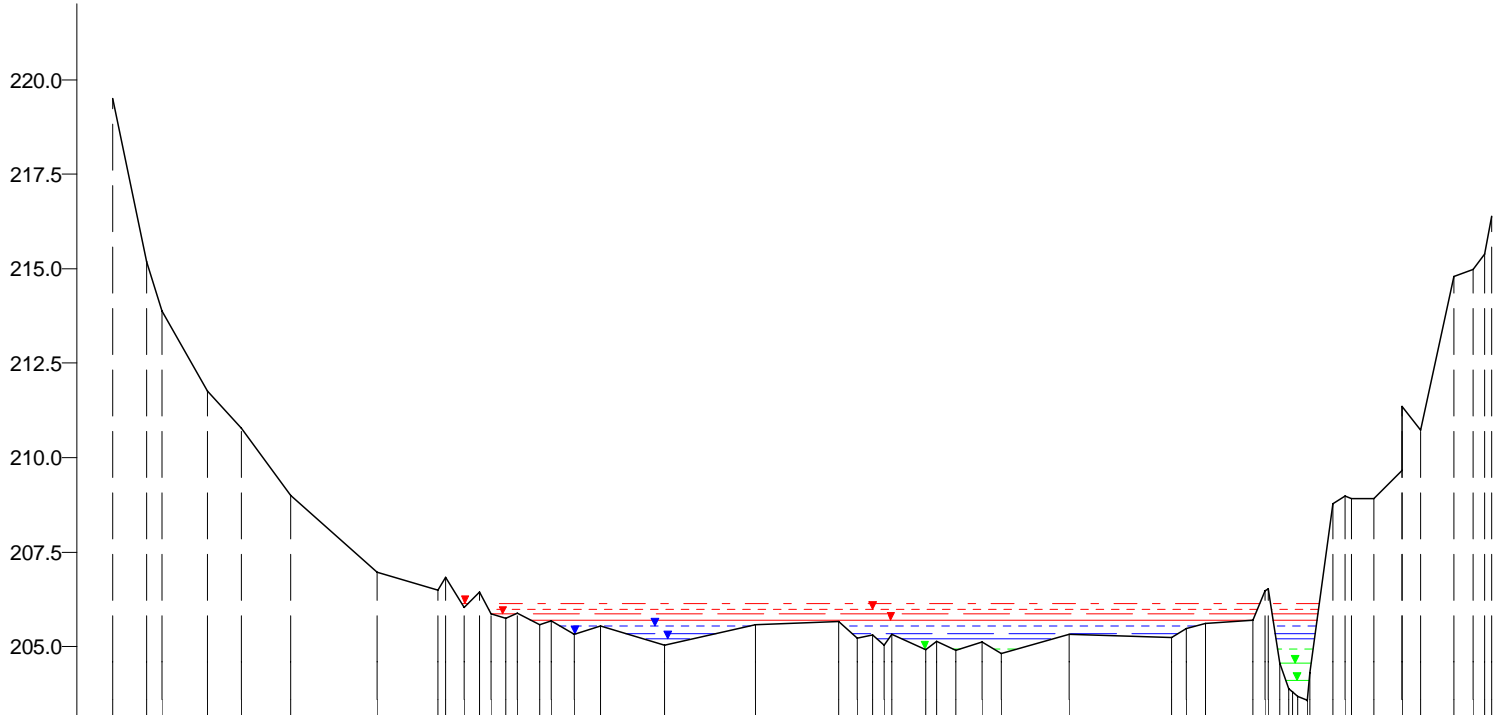


mNN



WSP [mNN]	Q [m³/s]
HQextrem	
206.15	48.51
HQ200	
205.99	38.12
HQ100	
205.86	34.65
HQ50	
205.71	30.73
HQ25	
205.54	26.82
HQ10	
205.34	21.67
HQ5	
205.19	17.99
MHQ	
204.93	12.42
0,5*MHQ	
204.57	6.21
0,1*MHQ	
204.09	1.24

203.0

Nicht abflusswirksam																																
Offenes Profil	Y (mNN)	219.49	215.18	211.75	210.79	208.99	206.97	206.49	206.04	205.58	205.32	205.54	205.04	205.58	205.66	205.23	204.92	204.89	205.12	204.83	205.33	205.24	205.63	205.71	208.78	208.93	209.66	210.71	214.79	214.97		
	X (m)	-313.29	-304.29	-288.29	-279.29	-266.29	-243.29	-227.29	-220.29	-200.29	-191.29	-184.29	-167.29	-143.29	-121.29	-116.29	-98.29	-90.29	-83.29	-78.29	-60.29	-33.29	-24.29	-11.66	9.45	20.21	27.60	32.62	41.53	46.51		
	DVWK-Bewuchs	ax (m)																														
		ay (m)																														
		dp (m)																														
	Rauheiten Ks (mm)																															
	Teilabschnitte	← Vorland links															Vorland rechts →															

Wark, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 160210
 Modell-km 1.457
 X-Maßstab 1 : 2000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 1.456

