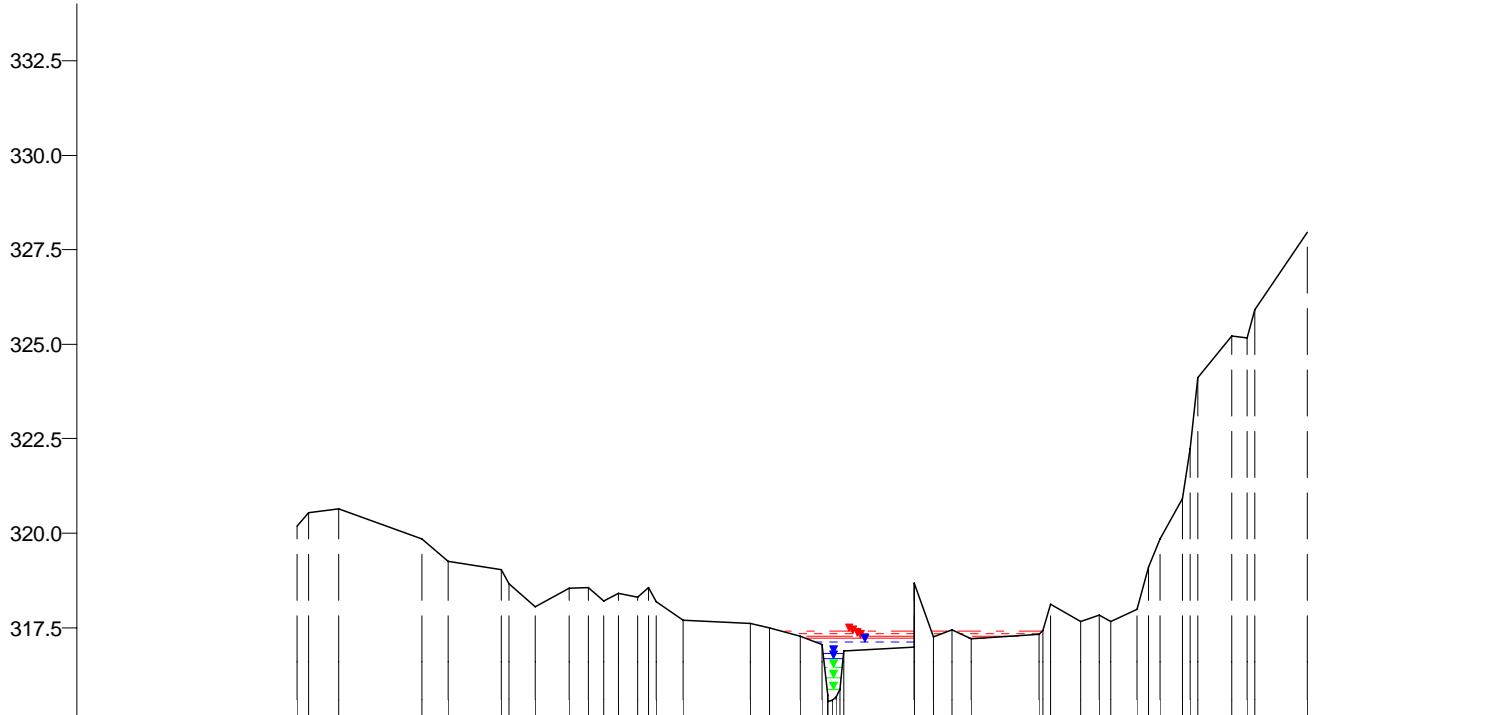


mNN



WSP [mNN]	Q [m³/s]
HQextrem	
317.40	15.08
HQ200	
317.34	11.85
HQ100	
317.28	10.77
HQ50	
317.22	9.55
HQ25	
317.12	8.34
HQ10	
316.81	6.74
HQ5	
316.67	5.59
MHQ	
316.45	3.86
0,5*MHQ	
316.18	1.93
0,1*MHQ	
315.86	0.39

315.0

Nicht abflusswirksam	
Y (mNN)	320.19, 320.65, 319.84, 319.25, 319.04, 318.06, 318.53, 318.57, 318.29, 317.69, 317.62, 317.50, 317.29, 317.05, 316.97, 317.27, 317.43, 317.19, 317.32, 317.67, 317.85, 317.99, 320.92, 325.22, 327.96
X (m)	-141.68, -130.68, -108.68, -101.68, -87.68, -78.68, -69.68, -64.68, -51.68, -39.68, -21.69, -16.68, -8.55, -2.70, 21.58, 26.60, 31.60, 36.61, 54.63, 65.64, 70.64, 80.65, 92.67, 105.68, 125.70
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. 161510
 Modell-km 20.288
 X-Maßstab 1 : 2000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 20.288

