



WSP [mNN]	Q [m³/s]
HQextrem	
249.63	43.83
HQ200	
249.53	34.44
HQ100	
249.49	31.31
HQ50	
249.47	30.08
HQ25	
249.41	25.34
HQ10	
249.33	21.09
HQ5	
249.26	17.56
MHQ	
249.08	11.92
0,5*MHQ	
248.55	5.96
0,1*MHQ	
247.52	1.19

Nicht abflusswirksam	
Y (mNN)	255.76, 255.74, 251.91, 251.23, 250.44, 249.93, 249.52, 249.56, 249.03, 248.88, 248.98, 248.89, 248.89, 249.01, 249.13, 249.24, 249.53, 250.12, 250.82, 250.70, 251.11, 252.19
X (m)	-157.53, -145.53, -123.52, -115.51, -102.51, -93.50, -80.50, -72.49, -62.49, -35.48, -26.48, -21.47, -14.89, -3.66, 23.44, 28.45, 61.33, 78.28, 100.22, 106.20, 123.16, 146.09
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. 191710
 Modell-km 24.973
 X-Maßstab 1 : 2000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 24.973

