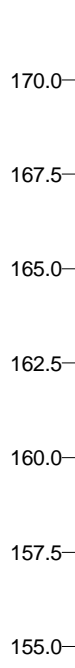


mNN



WSP [mNN]	Q [m³/s]
HQextrem	158.33
HQ200	124.40
HQ100	113.09
HQ50	108.62
HQ25	91.51
HQ10	76.19
HQ5	63.43
MHQ	43.04
0,5*MHQ	21.52
0,1*MHQ	4.30

153.0

Nicht abflusswirksam	
Y (mNN)	163.20, 161.99, 157.03, 156.86, 156.58, 155.75, 154.06, 155.42, 155.45, 154.84, 154.98, 154.74, 155.97, 156.03, 156.64, 160.06, 161.57, 165.74
X (m)	-66.89, -59.89, -43.89, -29.90, -24.89, -17.25, -5.08, 16.84, 21.85, 26.84, 33.84, 44.84, 52.84, 81.84, 104.84, 116.84, 121.84, 131.84
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Haupt, Vorland rechts

Syre, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 190190
 Modell-km 2.408
 X-Maßstab 1 : 2000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 2.408

