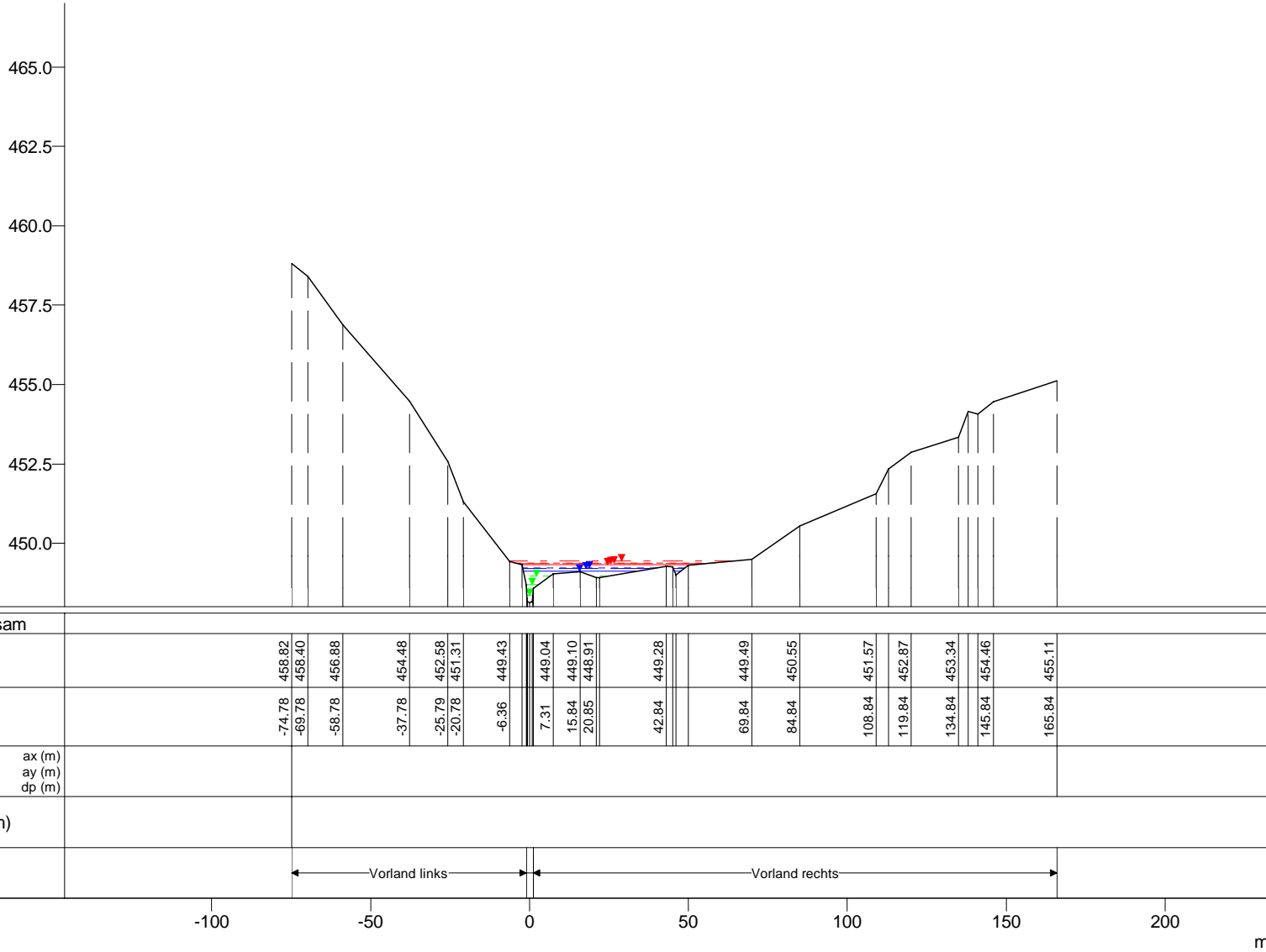


mNN



WSP [mNN]	Q [m³/s]
HQExtrem	
449.44	14.17
HQ200	
449.39	11.13
HQ100	
449.36	10.12
HQ50	
449.33	8.99
HQ25	
449.23	6.95
HQ10	
449.19	6.38
HQ5	
449.12	5.20
MHQ	
448.95	3.72
0,5*MHQ	
448.69	1.86
0,1*MHQ	
448.36	0.37

448.0

Nicht abflusswirksam	
Y (mNN)	458.82, 458.40, 456.88, 454.48, 452.58, 451.31, 449.43, 449.04, 449.10, 448.91, 449.28, 449.49, 450.55, 451.57, 452.87, 453.34, 454.46, 455.11
X (m)	-74.78, -69.78, -58.78, -37.78, -25.79, -20.78, -6.36, 7.31, 15.84, 20.85, 42.84, 69.84, 84.84, 108.84, 119.84, 134.84, 145.84, 165.84
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Vorland rechts

Clerve, Querprofile  
 Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 1804515  
 Modell-km 45.083  
 X-Maßstab 1 : 2000  
 Y-Maßstab 1 : 200  
 Gewässer-km AGE 45.083

