

Legende

vaste bodem

kunswerk

slibbodem

as dwarsprofiel

begin begroeiing

haag

boerand

bomenrij van loofbomen

bomenrij van naaldbomen

bomenrij van fruitbomen

duiker as

beton

metseiwerk

gebouw

bergplaats

kaaimuur

afsluiting algemeen

afsluiting beton + gladde draad

afsluiting beton + prikkeldraad

afsluiting hout + gladde draad

afsluiting hout + prikkeldraad

afsluiting betonpalen en -platen

muurtje metseiwerk

hout

metaal

Kunswerk 6559/781 stroomopwaarts

The diagram shows a cross-section of a weir structure. The top part is a concrete structure with a width of 5.411m and a height of 30.37m. Below it is a water level with an elevation of 29.80m. The weir structure has a height of 29.65m. The water level is 29.33m. The weir structure has a height of 5.425m. The weir structure has a height of 27.75m. The weir structure has a height of 28.29m. The weir structure has a height of 28.74m. The weir structure has a height of 29.23m. The weir structure has a height of 29.76m. The weir structure has a height of 29.86m. The weir structure has a height of 29.88m. The weir structure has a height of 29.87m. The weir structure has a height of 29.86m.

PEIL VASTE BODEM	30.00	29.97	29.87	29.77	29.54	29.57	29.58	29.53	29.12	28.84	28.47	27.69	27.68	27.75	28.29	28.74	29.23	29.76	29.86	29.88	29.87	29.86	
TUSSENAFSTAND VASTE BODEM		1.76	1.56	1.77	1.68	1.94	1.89	1.20	0.93	0.60	0.71	0.32	0.38	0.67	0.55	0.45	0.84	1.88	2.32	2.56	2.50	2.80	2.89
SAMENGESTELDE AFSTAND VASTE BODEM	0.00	1.76	3.32	5.10	6.78	8.72	10.61	11.81	12.74	13.33	14.04	14.36	14.74	15.40	15.95	16.40	17.24	19.12	21.44	24.00	26.50	29.30	
PEIL SLIBBODEM											27.83	27.84	27.84	28.09									
TUSSENAFSTAND SLIBBODEM					14.30							0.61	0.84										
SAMENGESTELDE AFSTAND SLIBBODEM					14.30						14.30	14.90	15.75										

Gemeente Kortenber

B2009

Weesbeek

VHAG: 6559

Locatie atlaspunt (LB72):

X-coördinaat: 163849,4937 Y-coördinaat: 177297,1458

DWARSPROFIELPLAN

Atlaspunt - 474

Datum opmeting: 12/03/2001

Schaal: 1/100

VLAAMS-
BRABANT