

LEGENDE

= RAND VAN DE OEVERBEGROEIING

= VASTE BODEM

= SLIBBODEM

= AS WATERLOOP

= KRUISING GEBOUW

= KRUISING AFSLUITING

= HAAG

The figure is a cross-section profile of a waterway. It consists of a series of vertical lines representing the waterway's width and depth. The top line is cyan, representing the 'VASTE BODEM' (solid bed). The bottom line is black, representing the 'SLIBBODEM' (sludge bed). The area between them is white, representing the 'AS WATERLOOP' (water loop). The profile is divided into 15 segments by vertical lines. The first segment on the left is labeled 'HOOGTEPEIL' (water level) and has a value of 50.49. The second segment is labeled 'SLIB' (sludge) and has a value of 50.44. The third segment is labeled 'KUMULAFSTAND' (cumulative distance) and has a value of -24.38. The fourth segment is labeled 'TUSSENAFSTAND' (intermediate distance) and has a value of 2.82. The remaining segments have values for 'HOOGTEPEIL', 'SLIB', 'KUMULAFSTAND', and 'TUSSENAFSTAND' respectively. The values for 'HOOGTEPEIL' are: 50.44, 50.47, 50.44, 50.47, 50.48, 50.45, 50.51, 50.66, 50.76, 50.54, 49.84, 49.72, 49.66, 49.66, 49.66, 49.66, 49.72, 51.04, 50.98. The values for 'SLIB' are: 50.44, 50.47, 50.44, 50.47, 50.48, 50.45, 50.51, 50.66, 50.76, 50.54, 49.84, 49.72, 49.66, 49.66, 49.66, 49.66, 49.72, 51.04, 50.98. The values for 'KUMULAFSTAND' are: -24.38, -21.56, -18.94, -16.78, -14.23, -11.78, -9.52, -7.20, -4.97, -2.59, -1.48, -0.28, 0.06, 0.06, 0.06, 0.06, 0.06, 0.06, 0.06. The values for 'TUSSENAFSTAND' are: 2.82, 2.62, 2.17, 2.54, 2.45, 2.26, 2.32, 2.23, 2.38, 1.11, 1.20, 0.22, 0.32, 0.32, 0.32, 0.32, 0.32, 0.67. The profile ends with a red vertical line and a green vertical line, indicating the boundaries of the waterway.

HOOGTEPEIL	SLIB	KUMULAFSTAND	TUSSENAFSTAND
50.49		-24.38	
	50.44	-21.56	2.82
		-18.94	2.62
50.47		-16.78	2.17
50.44		-14.23	2.54
50.47		-11.78	2.45
50.48		-9.52	2.26
50.45		-7.20	2.32
50.51		-4.97	2.23
50.66		-2.59	2.38
50.76		-1.48	1.11
50.54		-0.28	1.20
49.84		0.06	0.22
49.72		0.06	0.32
49.66		0.06	0.32
49.66		0.06	0.32
49.66		0.06	0.32
49.66		0.06	0.32
49.72		0.06	0.32
51.04		0.06	0.67
50.98		0.06	

Gemeente Grimbergen_Wemmel

B1052

Leestbeek

VHAG:6734

Locatie atlaspunt (LB72): X-coördinaat:146880,4734 Y-coördinaat:177166,2398

DWARSPROFIELPLAN

Atlaspunt -026

Datum opmeting:2003-04-01

Schaal: 1/100



VLAAMS-
BRABANT