

Bijlage 3

Ligging peilbuizen

X	Y	Naam peilbuis/filter	Diepte filter in m- mv	Pb hoogte in m +NAP	diepte diver in m +NAP
197738.3	324665.7	HPB-66	-13.4	104.57	91.47
197500.0	325510.0	60DP1108	-27.19	112.99	86.71
197220.0	325880.0	60DP9001	-27.15	92.86	86.86
197800.0	326560.0	60DP9002	-3.63	85.41	82.14
197104.4	324943.2	Nieuw pb2	-27.64	109.34	84.59
197833.7	325357.3	PB 3	-19.51	104.16	86.16
198243.1	325185.0	PB 4	-22.13	108.66	88.66
198220.5	324793.2	PB 5	-25.53	110.56	89.41
197484.1	324716.5	Nieuw oppwi	-0.62	91.8	90.88
196939.0	324601.0	Nieuw oppw2	-1.68	90.35	88.81
197765.9	326245.8	Nieuw pb1 filter 1	-1.63	85.85	83.41
197765.4	326244.8	Nieuw pb filter 2	-4.53	85.94	80.59
197765.9	326245.7	Nieuw pb1 filter 3	-19.43	85.89	78.74
197849.3	326236.8	BP 50 ondiep	-0.6	85.96	83.91
197960.1	326078.2	PB 51 ondiep	-0.84	88.57	86.52
197960.1	326078.2	PB 51 diep	-3.76	88.55	83.6
197875.3	326436.8	PB 52 ondiep	-0.72	82.98	80.83
197875.3	326436.8	PB 52 diep	-4.22	82.98	77.33
197848.3	326524.0	PB 53 ondiep	-0.57	82.09	80.34
197848.4	326523.9	PB 53 diep	-3.77	82.09	77.19
197923.5	326543.0	PB 54 ondiep	-1.01	81.59	79.64
198047.3	326543.4	PB 55 ondiep	-0.94	83.78	81.83
198047.4	326543.3	PB 55 diep	-4.45	83.77	78.27