

ng/l PEQ	2-1 (0-0,05)
2 / DWOP1301.	(m -mv)
29-1-2024	542
29-3-2024	687
3-4-2024	535
23-4-2024	452
24-4-2024	637
15-5-2024	652
30-5-2024	535
5-6-2024	521
21-6-2024	147
27-6-2024	119
28-6-2024	102
5-7-2024	146
17-7-2024	57
24-7-2024	44

*meting WSHD - upper bound

ng/l PEQ	6-1 (0-0,05)
6.	(m -mv)
3-4-2024	625
23-4-2024	558
15-5-2024	722
5-6-2024	599
21-6-2024	112
28-6-2024	84
5-7-2024	148
17-7-2024	49
24-7-2024	50

ng/l PEQ	3-1 (0-0,05)
3.	(m -mv)
3-4-2024	533
23-4-2024	576
15-5-2024	638
5-6-2024	521
21-6-2024	83
5-7-2024	146
17-7-2024	49
24-7-2024	43

ng/l PEQ	1-1 (0,05)
1.	(m -mv)
3-4-2024	542
23-4-2024	500
15-5-2024	764
5-6-2024	488
21-6-2024	182
05-07-2024	157
17-7-2024	75
24-7-2024	45

ng/l PEQ	4-1 (0-0,05)
4.	(m -mv)
3-4-2024	531
23-4-2024	552
15-5-2024	626
5-6-2024	457
21-6-2024	72
5-7-2024	156
17-7-2024	41
24-7-2024	46

ng/l PEQ	7-1 (0-0,05)
7 / DWOP1310	(m -mv)
5-6-2024	14
21-6-2024	14
5-7-2024	14

ng/l PEQ	5-1 (0-0,05)
5 / DWOP1309	(m -mv)
3-4-2024	285
23-4-2024	108
15-5-2024	359
5-6-2024	128
21-6-2024	14
28-6-2024	23
5-7-2024	22
17-7-2024	14
24-7-2024	14

Toetsing aan zwemwaternorm
GROEN <280 ng/l PEQ
ROOD >280 ng/l PEQ

Meetpunten



Project	Schaal	Status
Monitoring zwemwaterkwaliteit Merwelanden	1:5000	Definitief
Formaat		
A3		
Prin	Datum	Tekeningnummer
Monitoring Merwelandenplas - Oppervlaktewaterresultaten	25-07-2024	101