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Vrije Universiteit Brussel

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Analytische Scheikunde

CROISIERE B9 (2 - 6 juin 1975.) et B10 (16 -20 juin1975).

Identification	NO_2^- $\mu\text{g N/l}$	NO_3^- $\mu\text{g N/l}$	NH_3 $\mu\text{g N/l}$	PO_4^{---} $\mu\text{g P/l}$	Si $\mu\text{g SiO}_2/\text{l}$
51.020675.1215.02	9.2	305	68	52	302
1197.040675.1145.02	2.6	82	48	16	370
1154.040675.1030.02	6.5	220	52	23	304
54.050675.1410.02	3.0	287	70	78	540
09.040675.1330.02	1.0	30	40	12	226
1068.020675.1315.02	9.7	461	65	88	472
55.050675.1300.02	5.0	244	60	31	402
15.160675.2100.02	1	7.7	10	21	726
25.170675.0415.02	1	4.0	28	21	594
22.170675.0915.02	1.4	5.4	15	26	575
16.170675.1400.02	11.5	105	37	45	651
17.170675.1700.02	1.7	8.8	52	25	492
20.170675.2100.02	1.8	9.2	71	21	489
12.180675.0400.02	6.1	146	79	39	485
11.180675.0645.02	10.1	87	56	62	477