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CROISIERE B5 - 3 au 8 mars 1975.

Détermination des concentrations en nitrites, nitrates, ammoniacque, phosphates, silice.

Identification	NO_2^- $\mu\text{g N/l}$	NO_3^- $\mu\text{g N/l}$	NH_3 $\mu\text{g N/l}$	PO_4^{---} $\mu\text{g P/l}$	Silice $\mu\text{g SiO}_2/\text{l}$
M10.040375.1330.27	2.3	80.1	48		
M51.030375.1530.16	4.4	121	23	42.9	440
M52.030375.1300.25				24.2	393
M09.040375.1430.26	2.6	94	6	34.3	390
M55.050375.1100.22	3.4	488	12	89.4	1280
M05.050375.1230.8.5	6.6	358	123	127	1890
M06.050375.1130.14	3.7	539	20	58.9	1280
M08.040375.1530.				27.7	597
M1068.030375.1700.11	4.7	98	84	37.4	308

CROISIERE B6 - 17 au 22 mars 1975.

Détermination des concentrations en nitrites, nitrates, ammoniacque, phosphates, silice.

Identification (N° échant.)	NO_2^- $\mu\text{g N/l}$	NO_3^- $\mu\text{g N/l}$	NH_3 $\mu\text{g N/l}$	PO_4^{---} $\mu\text{g P/l}$	Silice $\mu\text{g SiO}_2/\text{l}$
388	3.2	402	13		
390	3.8	327	<5		
592				51.9	440
594				64.1	272
595				61.0	743

N.B. Identifications non communiquées.