

C.I.P.S.

MODELE MATHEMATIQUE
POLLUTION MER DU NORD.

TECHNICAL REPORT
I972/04-CHIM.OI

/This paper not to be cited without prior reference to the author/

DOSAGE DES PHOSPHATES

(Croisière 6 - Septembre 1972)

Echantillons non filtrés et non dialysés.

Concentration en phosphate
mesurée sans hydrolyse.

<u>IDENTIFICATION</u>	<u>CONCENTRATION PO₄[≡]</u> <u>(µgr P/l)</u>
M1344.250972.1830.00	55,9
M1344. " " 30	50,6
M 22.260972.0945.00	25,8
M 22 " " 13	25,2
M 22 " " 25	24,3
M1993 " 1400.00	22,7
M1993 " " 09	20,5
M1993 " " 18	34,9
M 68 " 1800.00	91,8
M 68 " " 07	96,7
M 68 " " 14	97,1
M 16.270972.0930.00	69,-
M 16 " " 10	73,-
M 16 " " 20	64,3
M1348.250972.1430.00	40,2
M1348. " " 15	44,9
M1348 " " 30	52,7
M2841.270972.1230.00	140,4
M2841. " " 05	124,8
M2841 " " 10	128,4
M2689 " 1600.00	119,5
M2689 " " 05	118,8
M2689 " " 10	143,6
M 59.280972.0930.00	62,3
M 59 " " 07	63,6
M 59 " " 14	70,2
M2552. " 1200.00	129,5
M2552 " " 05	150,2
M1486. " 1500.00	58,4
M1486 " " 20	81,-

CROISIERE 6 - SEPTEMBRE 1972 - DOSAGE DES PHOSPHATES.

IDENTIFICATION			CONCENTRATION PO_4^{E} (μ gr P/l)
M	01.060972.1300.00		110,6
M	01 " " 07		118,8
M	01 " " 13		128,8
M1007	" 1700.00		137,3
"	" " 05		125,4
"	" " 10		142,8
M1930.070972.1100.00			41,9
"	" " 20		26,-
"	" " 40		65,6
M 67	" 1400.00		38,8
"	" " 18		79,9
"	" " 36		33,6
M1778.080972.1000.00			30,1
"	" " 18		34,9
"	" " 36		31,9
M1699.	" 1200.00		28,8
"	" " 15		41,2
"	" " 30		38,8
M1352.110972.1500.00			43,2
"	" " 12		35,6
"	" " 25		42,8
M1358.	" 1940.00		39,1
"	" " 23		46,4
"	" " 47		47,5
M 72.120972.1020.00			38,8
"	" " 11		92,3
"	" " 22		31,2
M2001.	" 1445.00		28,2
"	" " 34		40,3
M 65.130972.0950.00			25,8
"	" " 13		30,6
"	" " 27		32,1
M1693.	" 1345.00		59,6
"	" " 12		46,8
"	" " 25		45,7
M1634.140972.0955.00			50,7
"	" " 20		39,9
"	" " 40		34,-

CROISIERE 6 - SEPTEMBRE 1972 - DOSAGE DES PHOSPHATES.

	<u>IDENTIFICATION</u>	<u>CONCENTRATION PO₄[≡]</u> <u>(µgr P/l)</u>
M	61.140972.1510.00	35,3
	" " " 17	39,9
	" " " 35	44,-
