

CIPS

MODELE MATHEMATIQUE DE LA
POLLUTION EN MER DU NORD

TECHNICAL REPORT

1972/06 : OCEANOGRAPHIE

This paper not to be cited without reference to the author

MESURE DE LA SALINITE

Croisière en Mer du Nord - SEPTEMBRE 1972

LABO de CHIMIE-DER-FORCE NAVALE

<u>PUNT</u>	<u>DATUM</u>	<u>UUR</u>	<u>DIEPTE</u>	<u>SALINITEIT</u>	<u>SCHIP</u>
01	060972	13.00	00	32,8450	M
01	"	"	07	33,4422	M
01	"	"	13	33,4632	M
1007	"	17.00	00	32,4508	M
"	"	"	05	32,1867	M
"	"	"	10	32,2322	M
1930	070972	11.00	00	35,2811	M
1930	"	"	40	35,0990	M
1778	08 0972	10.00	00	35,2370	M
"	"	"	18	35,1980	M
"	"	"	36	35,3741	M
1699	"	12.00	00	34,9660	M
"	"	"	15	34,7115	M
"	"	"	30	34,8106	M
1352	110972	15.00	00	34,9028	M
"	"	"	12	34,6912	M
"	"	"	25	34,9404	M
1358	"	19.40	00	35,0035	M
"	"	"	23	35,4064	M
"	"	"	47	35,2800	M
2001	120972	14.45	00	35,3438	M
2001	"	"	34	35,2268	M
65	130972	09.50	00	34,8395	M
65	"	"	13	34,7908	M
65	"	"	27	34,6600	M
1693	"	13.45	00	32,8130	M
"	"	"	12	33,1575	M
"	"	"	25	32,9334	M
1634	140972	09.55	00	35,4101	M
1634	"	"	20	35,1960	M
1634	"	"	40	35,1989	M
1348	250972	14.30	00	34,1956	M
"	"	"	15	33,8537	M
"	"	"	30	34,8961	M
1344	"	18.30	00	32,9755	M
"	"	"	15	32,9833	M
"	"	"	30	33,1510	M

<u>PUNT</u>	<u>DATUM</u>	<u>UUR</u>	<u>DIEPTE</u>	<u>SALINITEIT</u>	<u>SCHIP</u>
22	260972	09.30	00	35,7990	M
22	"	"	13	35,3770	M
22	"	"	25	35,5287	M
1993	"	14.00	00	34,3087	M
"	"	"	09	34,3065	M
"	"	"	18	33,1715	M
68	"	18.00	00	32,6514	M
68	"	"	07	32,8749	M
68	"	"	14	32,9656	M
16	270972	09.30	00	33,2353	M
16	"	"	10	31,3473	M
16	"	"	20	32,3953	M
2891	"	12.30	00	31,1940	M
"	"	"	05	31,1823	M
"	"	"	10	25,7660 (?)	M
2689	"	16.30	00	30,5600	M
"	"	"	05	31,1521	M
"	"	"	10	29,3795	M
59	280972	09.15	00	33,0791	M
59	"	"	07	32,9858	M
59	"	"	14	33,0226	M
2552	"	12.00	00	28,6205	M
2552	"	"	05	28,6825	M