

CIPS

MODELE MATHEMATIQUE DE LA
POLLUTION EN MER DU NORD

TECHNICAL REPORT

1972/03 : OCEANOGRAPHIE

This paper not to be cited without reference to the author

MESURE DE LA SALINITE

Croisière en Mer du Nord - AVRIL 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>
1097	040472	11.00	00	34,3321	M
"	"	"	05	34,3380	M
01	"	17.30	00	34,3445	M
01	"	"	05	34,4880	M
01	"	"	10	34,4016	M
1344	130472	12.00	00	34,8184	M
"	"	"	15	34,7968	M
"	"	"	30	34,9316	M
1352	"	20.30	00	35,8190	M
1352	"	"	15	35,2918	M
1338	"	17.30	00	32,8710	M
"	"	"	15	35,1060	M
"	"	"	30	35,1268	M
67	140472	08.30	00	35,1719	M
67	"	"	16	35,1628	M
67	"	"	32	35,7698	M
1699	"	14.00	00	34,4294	M
"	"	"	?	35,0210	M
"	"	"	?	34,8350	M
59	"	17.25	00	34,6868	M
59	"	"	15	34,7542	M
60	"	23.35	00	35,2052	M
60	"	"	15	36,3520	M
60	"	"	30	35,2190	M
60	170472	15.00	00	35,2394	M
60	"	"	15	35,1807	M
60	"	"	30	35,2624	M
1634	170472	18.10	00	35,9622	M
"	"	"	20	35,5296	M
"	"	"	40	35,8813	M
67	180472	06.25	00	34,8000	M
67	"	"	03	34,5741	M
67	"	"	15	35,3298	M
1693	"	10.45	00	32,6205	M
"	"	"	10	33,0131	M
"	"	"	20	33,0195	M

<u>PUNT</u>	<u>DATUM</u>	<u>UUR</u>	<u>DIEPTE</u>	<u>SALINITEIT</u>	<u>SCHIP</u>
2689	180472	12.50	00	26,1606	M
"	"	"	05	29,8369	M
"	"	"	09	30,5433	M
2552	"	16.05	00	28,4389	M
"	"	"	05	29,3466	M
"	"	"	10	29,2715	M
1486	280472	15.00	00	33,9875	M
1486	"	"	20	33,5361	M