

CIPS

MODELE MATHEMATIQUE DE LA
POLLUTION EN MER DU NORD

TECHNICAL REPORT

1975/4 : OCEANOGRAPHIE 01

This paper not to be cited without reference to the author

MESURE DE LA SALINITE

Croisière Estuaire 07 et 11 AVRIL 75

LABO de CHIMIE DES EPOUX NAVAIE

<u>N° ECHANTILLON</u>	<u>DATE</u>	<u>HEURE</u>	<u>PROFONDEUR</u>	<u>SALINITE</u>	<u>BATEAU</u>
1	07/04/75	10.09	S	28.12851	KORTRIJK
2	"	10.19	"	28.21062	"
3	"	10.25	"	28.82026	"
4	"	10.36	"	25.73372	"
5	"	10.45	"	22.51136	"
6	"	10.52	"	23.15255	"
7	"	11.02	"	21.84745	"
8	"	11.11	"	25.48599	"
9	"	11.18	"	24.70069	"
10	"	11.27	"	23.87896	"
11	"	11.36	"	22.79782	"
12	"	11.44	"	21.83752	"
13	"	11.52	"	24.97158	"
14	"	12.00	"	21.95824	"
15	"	12.08	"	21.22741	"
21	11/04/75	09.14	"	29.65942	HASSELT
22	"	09.24	"	30.52996	"
23	"	09.35	"	29.26932	"
24	"	09.46	"	29.25845	"
25	"	09.57	"	31.05690	"
26	"	10.07	"	31.01743	"
27	"	10.22	"	30.46225	"
28	"	10.32	"	29.99900	"
29	"	10.41	"	30.23734	"
30	"	10.51	"	30.12571	"
31	"	10.59	"	30.09444	"
32	"	11.09	"	30.07130	"
33	"	11.18	"	29.63062	"
34	"	11.27	"	29.63271	"
35	"	11.36	"	29.53542	"

MSI OPDRACHT ICWB "B" TRAJECT "R 1"

DATUM	NR	UUR	BREEDTE	LENGTE
07/04/75	1	10.09	51 15 30 N	02 54 E
	2	10.19	51 16 30 N	02 57 E
	3	10.23	51 17 30 N	02 59 40 E
	4	10.36	51 18 20 N	03 02 30 E
	5	10.45	51 19 20 N	03 05 15 E
	6	10.53	51 20 20 N	03 08 05 E
	7	11.02	51 21 15 N	03 10 55 E
	8	11.11	51 22 15 N	03 13 40 E
	9	11.16	51 22 45 N	03 16 45 E
	10	11.27	51 23 15 N	03 20 E
	11	11.36	51 23 30 N	03 22 40 E
	12	11.44	51 24 N	03 25 50 E
	13	11.52	51 24 30 N	03 29 E
	14	12.00	51 25 N	03 32 10 E
	15	12.03	51 25 30 N	03 35 20 E

MSI OPDRACHT ICWB "B" "R 2"

DATUM	NR	UUR	BREEDTE	LENGTE
11/04/75	21	09.14	51 15 30 N	02 54 E
	22	09.24	51 17 25 N	2 53 15 E
	23	09.35	51 19 15 N	2 52 30 E
	24	09.46	51 21 10 N	2 51 40 E
	25	09.57	51 22 55 N	2 50 45 E
	26	10.07	51 24 45 N	2 50 E
	27	10.22	51 24 45 N	2 53 10 E
	28	10.32	51 24 45 N	2 56 10 E
	29	10.41	51 24 50 N	2 59 05 E
	30	10.51	51 24 50 N	3 02 15 E
	31	10.59	51 24 50 N	3 05 20 E
	32	11.09	51 24 50 N	3 08 25 E
	33	11.18	51 24 50 N	3 11 30 E
	34	11.27	51 24 50 N	3 15 E
	35	11.36	51 24 50 N	3 18 30 E