

CIPS  
MODELE MATHEMATIQUE DE LA  
POLLUTION EN MER DU NORD

TECHNICAL REPORT  
1971/03 : OCEANOGRAPHIE

This paper not to be cited without reference to the author

MESURE DE LA SALINITE

Croisière en Mer du Nord - DECEMBRE 1971

LABO DE CHIMIE DE LA FORCE NAVALE

<u>PUNT</u>	<u>DATUM</u>	<u>UUR</u>	<u>DIEPTE</u>	<u>SALINITEIT</u>	<u>SCHIP</u>
06	061271	15.30	05	32,9996	M
06	"	17.00	00	32,9325	M
06	"	"	05	32,9299	M
06	"	"	10	32,9372	M
06	"	20.10	00	32,7360	M
06	"	"	05	32,6937	M
06	"	"	10	32,7085	M
06	"	23.15	00	32,7558	M
06	"	"	04	16,6634 (?)	M
06	"	"	08	33,8676	M
06	071271	02.20	00	32,7509	M
06	"	"	04	32,8310	M
06	"	05.00	00	38,2622 (?)	M
06	"	"	04	33,1225	M
06	"	"	08	32,9358	M
06	"	06.10	08	32,8204	M
06	"	08.40	00	32,8333	M
06	"	"	04	32,7842	M
06	"	"	09	32,7847	M
06	"	11.40	00	32,7245	M
06	"	"	05	32,7845	M
06	"	14.40	00	32,9491	M
06	"	"	05	32,9208	M
06	"	17.40	00	33,0033	M
06	"	"	04	32,9899	M
06	"	"	08	34,1574	M
06	"	21.10	00	32,7870	M
06	"	"	04	32,8359	M
06	"	"	08	32,8477	M
06	"	24.00	00	32,7138	M
06	"	"	05	33,9248	M
06	081271	03.15	00	33,0266	M
06	"	"	04	34,0292	M
06	"	"	08	33,1985	M
06	"	06.00	00	34,3931	M
06	"	"	05	33,1603	M
06	"	"	08	33,2145	M
06	"	09.10	05	34,5240	M
06	"	12.35	00	32,8327	M

<u>PUNT</u>	<u>DATUM</u>	<u>UUR</u>	<u>DIEPTE</u>	<u>SALINITEIT</u>	<u>SCHIP</u>
06	081271	12.35	05	32,8003	M
06	"	15.30	00	33,0594	M
06	"	18.30	00	34,0594	M
06	"	"	00	33,0102	M
06	"	"	05	35,6503	M
06	"	21.25	00	32,8771	M
06	"	"	05	32,9191	M
06	"	"	09	32,9817	M
06	091271	00.45	00	33,8671	M
06	"	"	05	33,0599	M
06	"	03.55	00	32,9314	M
06	"	07.10	00	33,0052	M
06	"	"	05	33,0264	M
06	"	"	10	33,0744	M
06	"	09.10	00	32,9247	M
06	"	10.00	00	32,9047	M
06	"	13.25	00	34,0610	M
06	"	"	05	33,0820	M
06	"	16.45	00	32,9698	M
06	"	"	05	32,9224	M
06	"	19.35	00	33,0712	M
			05	33,1176	M
06	"	19.35	10	33,0833	M
06	"	22.35	00	32,9663	M
06	"	"	05	32,9897	M
06	101271	02.00	00	33,7414	M
06	"	"	05	32,9164	M
06	"	03.55	05	32,9092	M
06	"	04.50	00	34,1153	M
06	"	"	05	32,9686	M
06	"	07.25	00	33,1131	M
06	"	"	05	33,0801	M
06	"	"	10	33,0858	M
06	"	10.00	05	35,0979	M