

C.I.P.S.

MODELE MATHEMATIQUE DE LA  
POLLUTION EN MER DU NORD.

TECHNICAL REPORT  
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MESURE DE LA TEMPERATURE & DE L'OXYGENE DISSOUS.

Croisière "ESCAUT" 02 - Juillet 1972.

par

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POINT	TEMPERATURE	mgO <sub>2</sub> /L.	ml.O <sub>2</sub> NIP/L.	% Satur.
HWI 24.07.72 13.47 00	20° 26	6.51	4.55	83.2
" " " 05	20° 20	6.10	4.27	78.1
" " " 10	20° 14	6.14	4.29	78.0
HWI " 18.00 00	>20° 50	6.05	4.23	77.6
" " " 04	>20° 45	6.26	4.38	80.4
" " " 08	>20° 50	6.51	4.56	83.7
HWI " 21.00 00	20° 45	5.23	3.66	67.2
" " " 05	20° 75	5.14	3.60	66.3
" " " 10	20° 67	5.97	4.18	77.0
" 25.07.72 01.10 00	20° 10	5.99	4.19	76.2
" " " 05	20° 10	6.00	4.20	76.3
" " " 10	20° 19	5.95	4.16	75.9
HW2 25.07.72 09.15 00	20° 40	5.35	3.74	68.6
(GO.I3) " " 04	19° 80	5.40	3.78	68.7
GO.I3 " 12.30 00	20° 16	6.00	4.20	76.4
" " " 03	20° 14	5.97	4.18	76.0
" " " 07	20° 08	6.39	4.47	81.3
GO.I3 " 15.30 00	20° 40	6.72	4.70	86.2
" " " 04	20° 25	6.17	4.32	79.0
" " " 08	20° 25	6.07	4.25	77.6
GO.I3 " 17.30 00	20° 29	5.81	4.07	74.5
" " " 03	20° 36	5.73	4.01	73.3
" " " 07	20° 18	5.93	4.15	75.7
" " 21.00 00	20° 53	5.49	3.84	70.5
" " " 04	-	5.58	3.91	71.7

POINT	TEMPERATURE	mgO <sub>2</sub> /L.	ml.O <sub>2</sub> NIP/L.	% Satur.
B84 26.07.72 I030 00	>20°50	0.43	0.30	5.2
" " " 04	21°50	0.20	0.14	2.6
" " " 09	21°24	0.42	0.29	5.4
" " I515 00	>20°50	1.73	1.21	22.2
" " " 06	20°77	1.70	1.19	21.8
" " " 12	20°70	1.19	1.40	25.7
" " I700 00	>20°50	2.97	2.08	38.2
" " " 06,5	>20°70	2.54	1.78	32.8
" " " 13	20°55	2.66	1.86	34.1
" " I900 00	20°77	0.82	0.57	10.5
" " " 05	20°77	1.14	0.80	14.7
" " " 10	>20°50	1.00	0.70	12.8
DRG 27.07.72 0530 00	>20°50	2.93	2.05	37.6
" " " 07	20°20	2.50	1.75	31.8
" " " 14	20°20	3.86	2.7	49.1
" " 0730 06	20°40	1.92	1.35	24.8
" " " 12	20°20	1.26	0.88	16.0
DRG " I045 00	>20°50	0.66	0.46	8.4
" " " 05	20°90	-	-	-
" " " 10	20°90	0.17	0.12	2.2
" " I545 00	20°10	2.23	1.56	28.4
" " " 07,5	20°04	2.65	1.85	33.6
" " " 15	20°07	3.25	2.28	41.5
" " I745 00	20°01	2.87	2.01	36.5
" " " 07	19°90	3.09	2.16	39.3
" " " 14	19°77	3.32	2.33	42.4