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MESURE DE LA SALINITE

Croisière en Mer du Nord - AVRIL/MAI 1974

LABO de CHIMIE DMR FORCE NAVALE

Croisière du Nechelen du 17 avril au 10 mai 1974

<u>Point</u>	<u>Date</u>	<u>Heure</u>	<u>Profondeur</u>	<u>Salinité</u>
1	190474	14.00	8 m	31,4080
		14.15	4 m	31,3980
		13.45	0 m	31,4080
	290474	14.15	8 m	32,1812
		14.15	4 m	32,1502
		14.15	0 m	32,1590
	100574	07.00	8 m	33,1928
		?	4 m	33,2180
		?	0 m	33,0620
2	190474	11.30	26 m	32,6468
		11.45	13 m	32,6921
		11.20	0 m	32,5940
3	190474	08.43	30 m	34,0020
		09.00	15 m	33,8454
		08.30	0 m	33,5270
4	190474	06.15	38 m	34,7110
		06.30	19 m	34,7528
		06.00	0 m	34,7420
5	220474	16.30	8 m	31,2318
		16.30	4 m	31,2075
		16.45	0 m	31,2137
6	220274	13.30	14 m	32,8285
		13.30	7 m	32,8246
		13.30	0 m	32,7690

<u>Point</u>	<u>Date</u>	<u>Heure</u>	<u>Profondeur</u>	<u>Salinité</u>
7	250474	11.00	24 m	32,8270
		11.00	12 m	32,7575
		11.00	0 m	32,4210
8	250474	14.30	34 m	34,1965
		14.30	17 m	34,1880
		14.30	0 m	34,1132
9	170474	?	40 m	manque
		19.30	20 m	35,0162
		19.15	0 m	34,9892
	300474	15.15	40 m	34,9006
		15.30	20 m	34,9531
		15.15	0 m	34,9654
	070574	19.00	40 m	34,9950
		19.00	20 m	35,0119
		19.00	0 m	34,9140
10	250474	19.00	40 m	34,8390
		19.00	20 m	35,04170
		19.00	0 m	34,8540
11	230474	06.30	10 m	31,2388
		06.30	5 m	30,6158
		06.30	0 m	30,5894
12	230474	08.40	24 m	33,2515
		08.40	12 m	33,2450
		08.40	0 m	33,1225
13	230474	11.00	30 m	33,5576
		11.00	15 m	33,8248
		manque	manque	manque
14	230474	17.00	32 m	34,5880
		?	16 m	33,7710
		15.00	0 m	34,6110
	030574	15.15	32 m	34,5750
		15.30	16 m	34,5662
15	030574	15.30	0 m	34,5625
		06.30	42 m	35,3746
		06.45	21 m	35,1779
		06.15	0 m	35,1805

<u>Point</u>	<u>Date</u>	<u>Heure</u>	<u>Profondeur</u>	<u>Salinité</u>
16	180474	17.45	20 m	33,3010
		18.00	10 m	33,2870
		17.30	0 m	31,1950
	010574	16.30	20 m	32,4462
		16.45	10 m	32,6088
		16.15	0 m	32,3588
	090574	06.30	20 m	32,5100
		06.30	10 m	32,4830
		06.30	0 m	32,4870
17	180474	14.30	26 m	34,0330
		14.45	13 m	33,9920
		14.15	0 m	32,4946
18	180474	11.45	22 m	34,8314
		12.00	11 m	34,8020
		11.30	0 m	34,7724
19	180474	08.45	36 m	36,7304
		09.00	18 m	36,9324
		08.30	0 m	37,1254
20	180474	06.30	36 m	35,2254
		06.45	18 m	35,2450
		06.00	0 m	35,2586
	010574	07.00	36 m	35,2715
		07.15	18 m	35,2793
		06.45	0 m	35,2929
	090574	16.00	40 m	35,2630
		16.00	20 m	35,2530
		16.30	0 m	35,2362
21	020574	06.45	16 m	33,5218
		07.00	8 m	33,5530
		06.30	0 m	33,5550
22	020574	09.00	26 m	34,9168
		09.15	12 m	34,9990
		08.45	0 m	34,9122
23	020574	12.00	30 m	35,3395
		12.15	15 m	35,3104
		11.45	0 m	35,3289

<u>Point</u>	<u>Date</u>	<u>Heure</u>	<u>Profondeur</u>	<u>Salinité</u>
24	020574	14.45	32 m	35,5084
		15.00	16 m	35,2419
		14.30	0 m	35,5203
25	020574	18.00	32 m	35,4262
		18.15	16 m	35,4072
		17.45	0 m	35,3925
52	290474	17.00	30 m	33,7870
		17.45	15 m	33,4915
		16.45	0 m	33,8355
53	290474	19.30	34 m	34,1270
		20.00	17 m	34,1745
		19.45	0 m	34,1535
54	300474	06.00	6 m	31,5737
		06.15	3.8 m	31,6386
		05.45	0 m	31,5284
55	170474	?	24 m	33,1186
		?	12 m	33,0410
		14.45	0 m	33,0422
	300474	09.15	24 m	32,5343
		09.45	12 m	32,5562
		09.30	0 m	32,5014
	070574	13.00	24 m	32,2190
		13.00	12 m	32,2160
		13.00	0 m	32,2400
56	070574	15.30	31 m	33,5280
		15.30	16 m	34,4780
		15.30	0 m	33,1627
57	300474	13.30	16 m	34,5464
		13.45	8 m	34,4864
		13.15	0 m	34,5404
58	300474	17.45	42 m	35,1147
		18.00	21 m	35,1202
		17.30	0 m	35,1104
61	090574	20.00	25 m	34,5380
		20.00	17 m	34,6692
		20.00	0 m	34,5186

<u>Point</u>	<u>Date</u>	<u>Heure</u>	<u>Profondeur</u>	<u>Salinité</u>
63	010574	20.00	18 m	31,8462
		20.15	9 m	31,8097
		19.45	0 m	31,8163
64	010574	13.45	22 m	33,3309
		14.00	11 m	33,2515
		13.30	0 m	33,2306
65	010574	10.30	30 m	34,9131
		10.45	15 m	34,8263
		10.15	0 m	34,8433
66	090574	10.00	32 m	34,6850
		10.00	16 m	34,7250
		10.00	0 m	34,7640
67	090574	13.15	38 m	35,2048
		13.15	19 m	35,2120
		13.15	0 m	35,2110
68	080574	17.30	16 m	31,3488
		17.30	8 m	31,3650
		17.30	0 m	31,3546
69	080574	15.00	20 m	34,1866
		15.00	10 m	31,1180
		15.00	0 m	33,9716
70	080574	11.30	surface	35,2326
71	080574	08.30	30 m	35,3130
		08.30	15 m	35,3030
		?	0 m	?
72	080574	06.00	37 m	35,3098
		06.00	18 m	35,3180
		06.00	0 m	35,3152