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MESURE DE LA SALINITE

Croisière côtière du 15 au 17 oct 1975

LABO de CHIMIE DER FORCE NAVALE

<u>POINT</u>	<u>DATE</u>	<u>HEURE</u>	<u>PROFONDEUR</u>	<u>SALINITE</u>	<u>BATEAU</u>
10061	151075	09.51		33.23944	MSI
10201	"	09.59		33.73305	"
10361	"	10.09		33.99011	"
10340	"	09.27		32.11448	"
10340	"	09.25	5,1 m	31.94030	"
10500	"	10.40		32.74522	"
10670	"	10.29		32.84599	"
10481	"	09.00		31.79988	"
10481	"	09.00	5 m	31.71203	"
10651	"	11.00		32.17411	"
10811	"	11.10		32.51804	"
10792	"	11.050	5 m	31.52708	"
10792	"	11.40		31.34778	"
10.791	171075	13.01		31.87543	"
"	"	13.07		31.96354	"
"	"	13.10	5,5 m	31.76384	"
11150	"	11.22		32.47179	"
11121	"	12.29		31.82182	"
11121	"	12.35	4,5 m	31.65546	"
11131	"	12.36		32.17458	"
11331	"	11.37		32.04618	"
11312	161075	14.32		31.74018	"
11312	171075	12.20	8,2 m	31.54792	"
11491	"	12.05		31.65915	"
11691	"	11.57		32.00553	"
11880	161075	13.53		31.95369	"
12110	"	14.04		32.07116	"
11671	"	13.37		31.51671	"

<u>POINT</u>	<u>DATE</u>	<u>HEURE</u>	<u>PROFONDEUR</u>	<u>SALINITE</u>	<u>BATEAU</u>
11671	161075	13.40	8 m	31.36840	MSI
11861	"	13.15		31.42263	"
"	"	13.20	5 m	31.41160	"
11851	"	12.56		31.39394	"
"	"	13.00	6 m	31.28753	"
12080	"	12.40		31.80322	"
12310	"	12.39		32.43440	"
12501	"	11.53		31.56777	"
00050	"	11.42		31.72123	"
12830	"	11.29		31.78027	"

Campagne "brise-lames" du 09 oct 75

0134	091075	10.50		32.82020
0141	"	10.15		32.82130
0212	"	09.50		31.42747
0258	"	09.20		31.47889
0272	"	09.05		31.17696
0286	"	08.30		31.37443