Date: 2023-11-17
Time: 13:30

Ship: 77SE
Year: 2023

Ser no	Cru no	Stat code	Proj	Stat name	Lat	Lon	Start date yyyymmdd	Start time hhmm	Bottom depth m	Secchi depth m	Wind dir	Wind vel	Air temp C	Air pres hPa	WCWI elac aoveo tueo hdsb	CZPP hohp loy apt o p	No de	No btl	Temp_bottle	Temp_cast	Sal_bottle	Sal_cast	Phos_bottle	Phos_cast	Oxy_bottle	Oxy_cast	H2S	Phosphate	Nitrite	Nitrate	Nitrite	Ammonia	Alkalinity	Silicate	Silicate-si	Humus	Cu_visit	Cu_sample
0917	19	SKEX18	BAS...	Å17	5817.06	01030.26	20231111	0630	351		28	8	5.6	1001	9990	xxx-	15	15	-	x	-	x	x	x	-	x	x	x	x	x	x	x	x	-	-	-
0918	19	SKEX17	BAS...	Å16	5816.03	01043.49	20231111	0835	203		35	5	4.5	1003	2820	----	13	0	-	x	-	x	-	-	x	-	-	-	-	-	-	-	-	-	-	-
0919	19	SKEX16	BAS...	Å15	5817.67	01050.75	20231111	1010	135	11	35	5	5.3	1003	2820	x---	12	12	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	-
0920	19	SKEX15	BAS...	Å14	5818.95	01056.49	20231111	1125	103		04	4	5.5	1000	2820	----	11	0	-	x	-	x	-	-	x	-	-	-	-	-	-	-	-	-	-	-
0921	19	SKEX14	BAS...	Å13	5820.36	01101.57	20231111	1220	114	9	02	4	6.9	1000	2820	x---	10	10	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	-
0922	19	FIBG27	BAS...	SLÄGGÖ	5815.6	01126.13	20231111	1445	75		07	4	5.2	1001	9990	xxx-	9	9	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	-
0923	19	SKEX23	BAS...	P2	5752.02	01117.44	20231111	2130	95		11	6	6.8	1006	9990	x---	10	10	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	-
0924	19	KANX25	BAS...	FLADEN	5711.56	01139.47	20231112	0225	85		11	6	7.1	1002	9990	x---	13	13	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	-
0925	19	KANX50	BAS...	N14 FALKENBERG	5656.4	01212.71	20231112	0545	32		01	8	6.2	1012	9990	xxx-	7	7	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	-
0926	19	KAEX29	BAS...	ANHOLT E	5640.11	01206.59	20231112	0830	62	8	10	9	7.1	1007	1720	xxxx	10	10	x	x	x	x	x	x	-	x	x	x	x	x	x	x	x	-	-
0927	19	SOCX39	BAS...	W LANDSKRONA	5552.02	01244.9	20231112	1440	51		13	2	8.3	1007	2810	x---	9	9	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	-
0928	19	SOSX00	EXT...	FLINTEN7	5535.31	01250.66	20231112	1800	9		08	4	8.1	1004	9990	----	3	0	-	x	-	x	-	-	x	-	-	-	-	-	-	-	-	-	-	-
0929	19	BPSA02	BAS...	BY1	5500.94	01318.06	20231112	2320	46		16	2	8.1	1009	9990	x---	8	8	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	-
0930	19	BPSA03	BAS...	BY2 ARKONA	5458.27	01405.95	20231113	0240	46		14	2	7.6	1009	9990	xxx-	8	8	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	x	-
0931	19	BPSH05	BAS...	HANÖBUKTEN	5537.08	01452.04	20231113	0800	79	8	33	2	6.8	1006	2420	x---	11	11	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	-
0932	19	BPSB06	BAS...	BY4 CHRISTIANSÖ	5523.04	01519.98	20231113	1155	92	11	12	1	8.9	1005	2410	x--x	12	12	x	x	x	x	-	x	x	x	x	x	x	x	x	x	-	x	-	-
0933	19	BPSB07	BAS...	BY5 BORNHOLMSDJ	5514.97	01558.97	20231113	1455	90		17	4	7.6	1004	2420	xxx-	12	12	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	-
0934	19	BPSE11	BAS...	BCS III-10	5533.29	01824.01	20231114	0115	90		13	9	8.2	996	9990	x-x-	12	12	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	x	-
0935	19	BPEX13	BAS...	BY10	5638.02	01935.13	20231114	0930	144	10	13	11	7.1	1000	1730	x--x	15	15	x	x	x	x	-	x	x	x	x	x	x	x	x	x	-	x	-	-
0936	19	BPEX21	BAS...	BY15 GOTLANDSDJ	5718.82	02004.46	20231114	1500	242		10	9	6.4	1001	2630	xxx-	24	24	-	x	-	x	x	x	x	x	x	x	x	x	x	x	x	-	-
0937	19	BPEX00	EXT...	ÖSTERGARNSHOLM	5725.49	01859.58	20231114	1955	21		06	11	6.8	998	9990	----	5	0	-	x	-	x	-	-	x	-	-	-	-	-	-	-	-	-	-	-
0938	19	BPEX26	BAS...	BY20 FÅRÖDJ	5759.89	01952.73	20231115	0215	198		07	8	5.8	1005	9990	x---	17	17	-	x	-	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-
0939	19	BPNX35	BAS...	BY29 / LL19	5852.92	02019.68	20231115	0825	176	12	04	6	4.2	1006	2830	x-x-	16	16	-	x	-	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-
0940	19	BPNX00	EXT...	HUVUDSKÄR	5855.9	01909.5	20231115	1330	91		29	9	4.0	1012	2830	----	6	0	-	x	-	x	-	-	x	-	-	-	-	-	-	-	-	-	-	-
0941	19	BPNX37	BAS...	BY31 LANDSORTSDJ	5835.61	01814.18	20231115	2045	449		11	9	2.8	1016	9990	xxx-	22	20	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	-
0942	19	BPWX38	BAS...	BY32 NORRKÖPINGSDJ	5801.01	01759.07	20231116	0245	203		03	9	4.5	1013	9990	x---	17	17	-	x	-	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-
0943	19	BPWX45	BAS...	BY38 KARLSÖDJ	5706.96	01740.10	20231116	0910	110	9	07	10	4.9	1017	1530	x-xx	14	14	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	-
0944	19	BPSE49	BAS...	BY39 ÖLANDS S UDDE	5606.98	01632.16	20231116	1800	50		11	12	5.9	1009	6990	x-x-	8	8	-	x	x	x	x	x	-	x	x	x	x	x	x	x	-	x	x