Date: 2026-01-19
Time: 13:55

Ship: 77SE
Year: 2025

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	CZPP	No de	No btl	Temp_bottle	Temp_cast	Salt_bottle	Salt_cast	Phos_bottle	Phos_cast	Doxy_bottle	Doxy_cast	H2S	Phosphate	Nitrite	Nitrate	Nitrite	Ammonia	Alkalinity	Silicate	Humus-Sediment	Chlorophyll	Cons. vissit	Cons. temp
0775	22	FIBG27	BAS...	SLÄGGÖ	5815.61	01126.16	20250924	1150	74	5	25	3	14.3	1031	2220	xxx-	9	9	x	x	x	x	x	x	-	x	x	x	x	x	x	x	x	x	-	x	x
0776	22	SKEX14	BAS...	Å13	5820.37	01101.7	20250924	1500	90	11	28	5	13.1	1035	2220	x---	10	10	x	x	x	x	x	x	-	x	x	x	x	x	x	x	x	x	-	x	-
0777	22	SKEX18	BAS...	Å17	5817.06	01030.33	20250924	1750	340		27	3.1	12.9	1035	2220	x-x-	15	15	-	x	-	x	x	x	-	x	x	x	x	x	x	x	x	x	-	x	-
0778	22	SKEX16	BAS...	Å15	5817.65	01050.77	20250924	2025	135		28	2	13.3	1035	9990	x---	12	12	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	x	-
0779	22	SKEX23	BAS...	P2	5751.96	01117.51	20250925	0010	93		13	3	12.8	1035	9990	x---	10	10	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	x	-
0780	22	KANX25	BAS...	FLADEN	5711.56	01139.47	20250925	0530	84		12	5	12.8	1036	9990	x---	13	13	x	x	x	x	x	x	-	x	x	x	x	x	x	x	x	x	-	x	-
0781	22	KANX50	BAS...	N14 FALKENBERG	5656.4	01212.72	20250925	0900	30		11	3	13.5	1036	2220	xxx-	7	7	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	x	-
0782	22	KAEX29	BAS...	ANHOLT E	5640.09	01206.86	20250925	1200	62		07	3	14.8	1036	1220	xxxx	10	10	x	x	x	x	x	x	-	x	x	x	x	x	x	x	x	x	x	x	-
0783	22	KAEX00	EXT...	P22	5617.38	01220.21	20250925	1625	26		03	6.4	15.7	1034	1220	----	6	0	-	x	-	x	-	-	x	-	-	-	-	-	-	-	-	-	-	-	-
0784	22	SOCX39	BAS...	W LANDSKRONA	5552.03	01244.86	20250925	2035	50		14	7	12.0	1034	9990	x---	9	9	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	x	-
0785	22	SOSX00	EXT...	FLINTEN7	5535.39	01250.80	20250925	2320	9		12	5.4	12.3	1034	9990	----		3	-	x	-	x	-	-	x	-	-	-	-	-	-	-	-	-	-	-	-
0786	22	BPSA02	BAS...	BY1	5500.96	01317.99	20250926	0530	47		11	11	14.2	1033	1230	x---	8	8	x	x	x	x	-	x	x	-	x	x	x	x	x	x	-	x	-	x	-
0788	22	BPSA03	BAS...	BY2 ARKONA	5458.29	01405.97	20250926	0900	47	7	11	12	14.2	1035	1230	x-x-	8	8	x	x	x	x	x	x	-	x	x	x	x	x	x	x	x	x	-	-	-
0789	22	BPSH05	BAS...	HANÖBUKTEN	5537.05	01452.04	20250926	1350	80	8	11	11	14.2	1035	1230	x---	11	11	x	x	x	x	x	x	-	x	x	x	x	x	x	x	x	x	-	x	-
0790	22	BPSB06	BAS...	BY4 CHRISTIANSÖ	5522.95	01519.94	20250926	1630	94		09	12.3	14.6	1033	2340	x---	12	12	x	x	x	x	-	x	x	x	x	x	x	x	x	x	-	x	-	-	-
0791	22	BPSB07	BAS...	BY5 BORNHOLMSDJ	5515.00	01558.84	20250926	1940	91		13	12.1	14.8	1033	9990	xxxx	12	12	x	x	x	x	x	x	-	x	x	x	x	x	x	x	x	x	x	-	x	-
0792	22	BPSE49	BAS...	BY39 ÖLANDS S UDDE	5607	01632.07	20250927	0230	50		12	6	14.4	1034	9990	xxx-	8	8	x	x	x	x	x	x	-	x	x	x	x	x	x	x	x	x	-	x	-
0793	22	BPWX45	BAS...	BY38 KARLSÖDJ	5707.14	01740.16	20250927	1050	114	7	06	3	14.4	1035	2820	x--x	14	14	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	x	-
0794	22	BPWX00	EXT...	KNOLLS GRUND	5730.98	01736.94	20250927	1515			02	5	14.8	1033	2820	----			-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0795	22	BPWX38	BAS...	BY32 NORRKÖPINGSDJ	5800.96	01759.06	20250927	1855	205		07	6	14.5	1033	9990	x---	17	17	-	x	-	x	-	x	x	x	x	x	x	x	x	-	x	-	x	-
0796	22	BPNX37	BAS...	BY31 LANDSORTSDJ	5835.62	01814.17	20250927	2330	459		10	8	13.9	1034	9990	xxxx	20	20	-	x	-	x	x	x	x	x	x	x	x	x	x	x	x	x	-	-	-
0797	22	BPNX00	EXT...	HUVUDSKÄR BUOY	5856.2	01909.8	20250928	0530	89		10	6	14.0	1034	1220	----	12	0	-	x	-	x	-	-	x	-	-	-	-	-	-	-	-	-	-	-	-
0798	22	BPNX35	BAS...	BY29 / LL19	5852.9	02019.63	20250928	0950	178	8	10	9	13.2	1035	2420	x---	16	16	-	x	-	x	-	x	x	x	x	x	x	x	x	-	x	-	x	-
0799	22	BPEX26	BAS...	BY20 FÅRÖDJ	5759.90	01952.64	20250928	1600	203		14	12	13.8	1032	1240	x---	17	17	-	x	-	x	-	x	x	x	x	x	x	x	x	-	x	-	x	-
0800	22	BPEX21	BAS...	BY15 GOTLANDSDJ	5718.73	02004.38	20250928	2145	249		11	10	12.6	1033	9990	xxx-	24	24	-	x	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	x	-
0801	22	BPEX13	BAS...	BY10	5637.99	01934.99	20250929	0320	147		10	8	10.7	1033	9990	x---	15	15	x	x	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-
0802	22	BPSE11	BAS...	BCS III-10	5533.35	01823.99	20250929	1105	90	9	10	8	11.4	1031	2820	x--x	12	12	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	x	-