

<i>Date</i>	<i>Time</i>	<i>Lat. (°N)</i>	<i>Long. (°E)</i>	<i>Bottom depth</i>	<i>Station</i>	<i>Depths</i>	<i>Sample characteristics</i>	<i>Cluster</i>
	<i>(local)</i>			<i>m</i>	<i>n°</i>	<i>m</i>		
2003-05-18	7.14	41°53' 43	16°31' 60	101	4	0	surface	OS
2003-05-18	7.14	41°53' 43	16°31' 60	101	4	45	pycnocline	OS
2003-05-18	7.14	41°53' 43	16°31' 60	101	4	70	max fluorescence	OS
2003-05-18	7.14	41°53' 43	16°31' 60	101	4	98	bottom	IS
2003-05-18	10.10	41°49' 60	16°18' 94	33	7	0	surface	CS
2003-05-18	10.10	41°49' 60	16°18' 94	33	7	19	pycnocline	CS
2003-05-18	10.10	41°49' 60	16°18' 94	33	7	25	max fluorescence	CS
2003-05-18	10.10	41°49' 60	16°18' 94	33	7	30	bottom	IS
2003-05-19	11.30	41°35' 86	16°58' 37	184	24	0	surface	OS
2003-05-19	11.30	41°35' 86	16°58' 37	184	24	20	pycnocline	OS
2003-05-19	11.30	41°35' 86	16°58' 37	184	24	50	max fluorescence	OS
2003-05-19	11.30	41°35' 86	16°58' 37	184	24	95	DCM bottom	OS
2003-05-19	11.30	41°35' 86	16°58' 37	184	24	180	bottom	DS
2003-05-19	12.45	41°35' 40	16°47' 35	116	25	0	surface	OS
2003-05-19	12.45	41°35' 40	16°47' 35	116	25	40	pycnocline	OS
2003-05-19	12.45	41°35' 40	16°47' 35	116	25	60	max fluorescence	OS
2003-05-19	12.45	41°35' 40	16°47' 35	116	25	95	DCM bottom	IS
2003-05-19	12.45	41°35' 40	16°47' 35	116	25	117	bottom	IS
2003-05-20	12.19	41°35' 53	16°39' 44	99	32	0	surface	OS
2003-05-20	12.19	41°35' 53	16°39' 44	99	32	30	Max O2	OS
2003-05-20	12.19	41°35' 53	16°39' 44	99	32	50	pycnocline	OS
2003-05-20	12.19	41°35' 53	16°39' 44	99	32	60	max fluorescence	OS
2003-05-20	12.19	41°35' 53	16°39' 44	99	32	80	DCM bottom	OS
2003-05-20	12.19	41°35' 53	16°39' 44	99	32	98	bottom	IS
2003-05-20	13.44	41°34' 73	16°31' 90	82	33	0	surface	OS
2003-05-20	13.44	41°34' 73	16°31' 90	82	33	30	pycnocline	IS
2003-05-20	13.44	41°34' 73	16°31' 90	82	33	50	max fluorescence	IS
2003-05-20	13.44	41°34' 73	16°31' 90	82	33	65	DCM bottom	IS
2003-05-20	13.44	41°34' 73	16°31' 90	82	33	80	bottom	IS
2003-05-21	0.47	41°17' 20	17°09' 24	258	35	0	surface	OS
2003-05-21	0.47	41°17' 20	17°09' 24	258	35	40	pycnocline	OS
2003-05-21	0.47	41°17' 20	17°09' 24	258	35	70	max fluorescence	OS
2003-05-21	0.47	41°17' 20	17°09' 24	258	35	80	DCM bottom	OS
2003-05-21	0.47	41°17' 20	17°09' 24	258	35	160	intermediate	DS
2003-05-21	0.47	41°17' 20	17°09' 24	258	35	257	bottom	DS
2003-05-21	1.30	41°12' 41	17°05' 94	122	36	0	surface	OS
2003-05-21	1.30	41°12' 41	17°05' 94	122	36	35	pycnocline	OS
2003-05-21	1.30	41°12' 41	17°05' 94	122	36	50	max fluorescence	OS
2003-05-21	1.30	41°12' 41	17°05' 94	122	36	70	DCM bottom	OS
2003-05-21	1.30	41°12' 41	17°05' 94	122	36	120	bottom	IS
2003-05-21	3.11	41°06' 52	17°02' 06	50	38	0	surface	IS
2003-05-21	3.11	41°06' 52	17°02' 06	50	38	20	pycnocline	IS
2003-05-21	3.11	41°06' 52	17°02' 06	50	38	30	max fluorescence	IS
2003-05-21	3.11	41°06' 52	17°02' 06	50	38	48	bottom	IS
2003-05-24	11.08	41°34' 19	16°23' 80	50	39	0	surface	IS
2003-05-24	11.08	41°34' 19	16°23' 80	50	39	20	pycnocline	IS
2003-05-24	11.08	41°34' 19	16°23' 80	50	39	33	max fluorescence	IS
2003-05-24	11.08	41°34' 19	16°23' 80	50	39	50	bottom	IS
2003-05-24	12.17	41°33' 82	16°17' 80	30	40	0	surface	CS
2003-05-24	12.17	41°33' 82	16°17' 80	30	40	10	max fluorescence	CS
2003-05-24	12.17	41°33' 82	16°17' 80	30	40	20	DCM	CS
2003-05-24	12.17	41°33' 82	16°17' 80	30	40	29	bottom	CS
2003-05-24	13.03	41°33' 65	16°13' 35	21	41	0	surface	CS
2003-05-24	13.03	41°33' 65	16°13' 35	21	41	13	max fluorescence	CS
2003-05-24	13.03	41°33' 65	16°13' 35	21	41	19	bottom	CS
2003-05-24	13.41	41°33' 64	16°09' 94	17	42	0	surface	CS
2003-05-24	13.41	41°33' 64	16°09' 94	17	42	13	max fluorescence	CS
2003-05-24	13.41	41°33' 64	16°09' 94	17	42	15	bottom	CS
2003-05-25	13.55	41°56' 29	16°17' 12	50	43	0	surface	IS
2003-05-25	13.55	41°56' 29	16°17' 12	50	43	25	pycnocline	IS
2003-05-25	13.55	41°56' 29	16°17' 12	50	43	35	max fluorescence	IS
2003-05-25	13.55	41°56' 29	16°17' 12	50	43	45	bottom	IS
2003-05-25	14.23	41°55' 78	16°14' 19	30	44	0	surface	CS
2003-05-25	14.23	41°55' 78	16°14' 19	30	44	5	max fluorescence	CS
2003-05-25	14.23	41°55' 78	16°14' 19	30	44	27	bottom	CS