

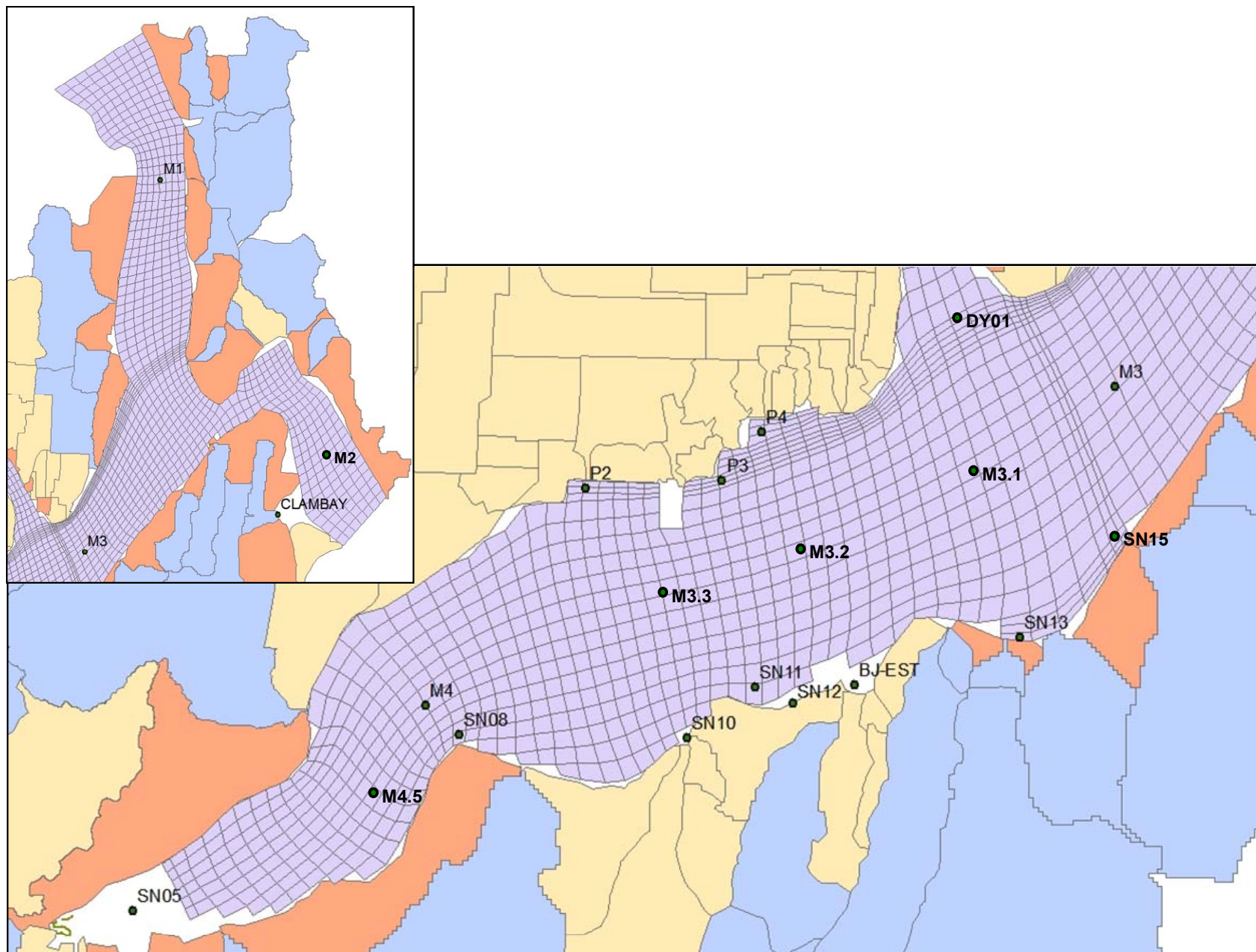
OCT 2004 STORM EVENT SIMULATION WITH 94x105 GRID

OCT 2004 STORM EVENT SIMULATION WITH 94x105 GRID.....	1
STATION LOCATIONS.....	2
RESULTS	3
M1 (1123 Surface)	3
M1 (1143 Depth = 16 m)	3
DY01.....	4
M3.....	4
SN15	5
SN13	5
M3.1.....	6
M3.2.....	6
P3	7
BJ-EST.....	7
SN11	8
P4	8
SN12	9
M3.3 (Surface).....	9
M3.3 (Depth = 10.2 m)	10
P1	10
SN10	11
P2 (PSNS015).....	11
M3.4.....	12
SN08	12
M4.....	13
M4 DUP	13
M4.5.....	14
SN05	14
SN05 DUP	15
DY01.....	15
DY01 (DUP).....	16
M2 1545 (Surface)	16
M2 1555 (Depth = 11.4 m)	17
CLAMBAY.....	17

Data Summary

SAMPLE_LABEL	SITE_NAME	DUPL	SAMPLE_DATE	FECAL COLIFORM (cfu/100 ml)	TEMP (C)	Specific Cond. (mS/cm)	SALINITY (psu)	Turbidity (NTU)	Sample Depth (m)	Corner Latitude	Corner Longitude
04438090	M1	1	10/20/04 11:23 AM	1	13.20	46.80	30.45	0.4	0.40	-122.58471	47.63235
04438091	M1	1	10/20/04 11:43 AM	2	12.96	46.80	30.47	0.2	16.00	-122.58471	47.63235
04438092	DY01	1	10/20/04 12:17 PM	3	12.97	46.70	30.41	0.2	1.20	-122.61739	47.56437
04438093	M3	1	10/20/04 12:29 PM	4	13.06	46.60	30.30	0.2	0.60	-122.60477	47.56136
04438094	SN15	1	10/20/04 12:30 PM	1	13.17	46.40	30.19	2.1	1.00	-122.60449	47.55238
04438095	SN13	1	10/20/04 12:43 PM	3	13.07	46.50	30.27	1.3	1.40	-122.61326	47.54704
04438096	M3.1	1	10/20/04 12:51 PM	2	13.14	46.50	30.26	0.7	1.10	-122.61667	47.55531
04438097	M3.2	1	10/20/04 1:00 PM	1	13.20	46.30	30.14	4.1	1.20	-122.63264	47.55137
04438180	P3	1	10/20/04 1:05 PM	3	13.45	4.68	3	15.05	1.00	-122.63897	47.55579
04438098	BJ-EST	1	10/20/04 1:11 PM	51	13.18	46.30	30.11	1	0.90	-122.62685	47.54509
04438099	SN11	1	10/20/04 1:21 PM	4	13.38	45.90	29.82	5	1.00	-122.63610	47.54271
04438181	P4	1	10/20/04 1:22 PM	1	13.7	2.31	2.35	0.6	1.00	-122.63642	47.55838
04438100	SN12	1	10/20/04 1:36 PM	74	13.37	46.20	30.02	3.7	1.00	-122.63321	47.54309
04438101	M3.3	1	10/20/04 1:48 PM	6	13.32	45.40	29.48	0.5	0.70	-122.64467	47.54692
04438102	M3.3	1	10/20/04 1:59 PM	1	12.91	46.50	30.25	0.5	10.20	-122.64467	47.54692
04438182	P1	1	10/20/04 2:00 PM	4	13.3	2.3	1.7	4.1	1.00	-122.65939	47.55131
04438103	SN10	1	10/20/04 2:12 PM	5	13.31	45.10	29.22	278.4	0.60	-122.64246	47.54088
04438183	P2	1	10/20/04 2:15 PM	1	14.1	2.34	1.7	173.6	1.00	-122.65131	47.55487
04438104	M3.4	1	10/20/04 2:21 PM	3	13.11	45.90	29.82	1.6	1.00	-122.65475	47.54485
04438105	SN08	1	10/20/04 2:28 PM	3	13.15	45.20	29.31	1569	0.80	-122.66235	47.53975
04438106	M4	1	10/20/04 2:35 PM	3	13.07	44.90	29.08	5.9	0.60	-122.66570	47.54096
04438107	M4	2	10/20/04 2:36 PM	5	13.12	44.80	29.00	5.9	0.70	-122.66570	47.54096
04438108	M4.5	1	10/20/04 2:43 PM	10	13.34	45.60	29.57	3.1	0.70	-122.66952	47.53436
04438110	SN05	2	10/20/04 2:53 PM		13.06	45.10	29.22	2.1	0.60	-122.68661	47.52999
04438109	SN05	1	10/20/04 2:53 PM	19				2.1	1.00	-122.68661	47.52999
04438112	DY01	2	10/20/04 3:15 PM	3	12.96	46.50	30.25	0.3	1.10	-122.61739	47.56437
04438111	DY01	1	10/20/04 3:15 PM	2				0.3	1.00	-122.61739	47.56437
04438113	M2	1	10/20/04 3:45 PM	1	12.62	46.70	30.42	0.2	0.90	-122.54116	47.57523
04438114	M2	1	10/20/04 3:55 PM	1	12.51	46.80	30.47		11.40	-122.54116	47.57523
04438115	CLAMBAY	1	10/20/04 4:07 PM	1	12.78	46.70	30.43	0.3	0.90	-122.54227	47.57053
Port Orchard Event October 19 & 20, 2004											

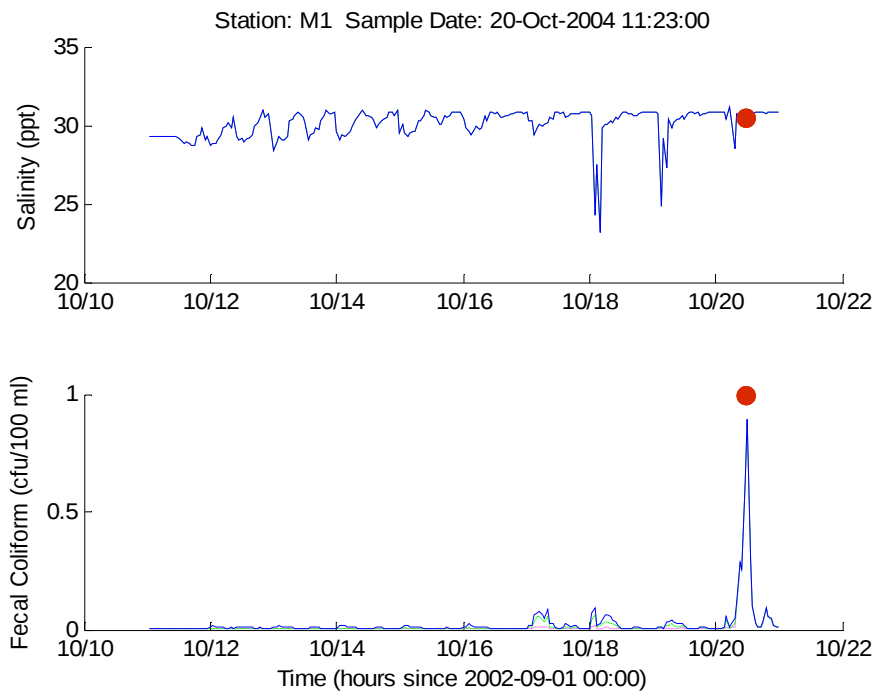
STATION LOCATIONS



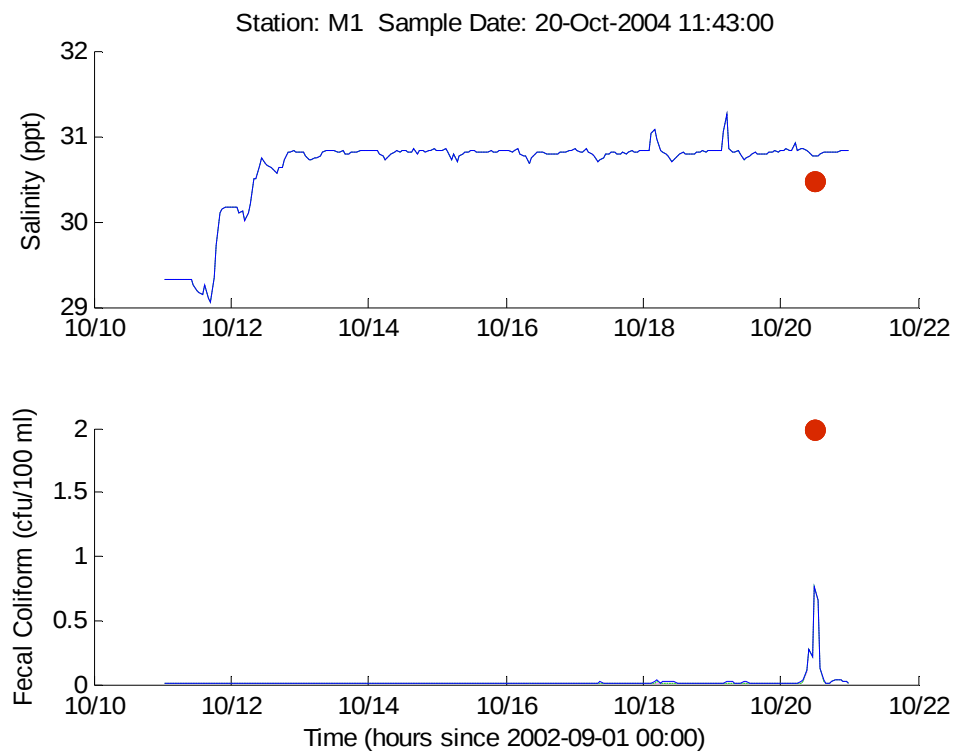
Location of stations on the 96x104 grid near Port Orchard, Gorst, Sinclair Inlet, and passages (inset) sampled after the October 2004 storm event.

RESULTS

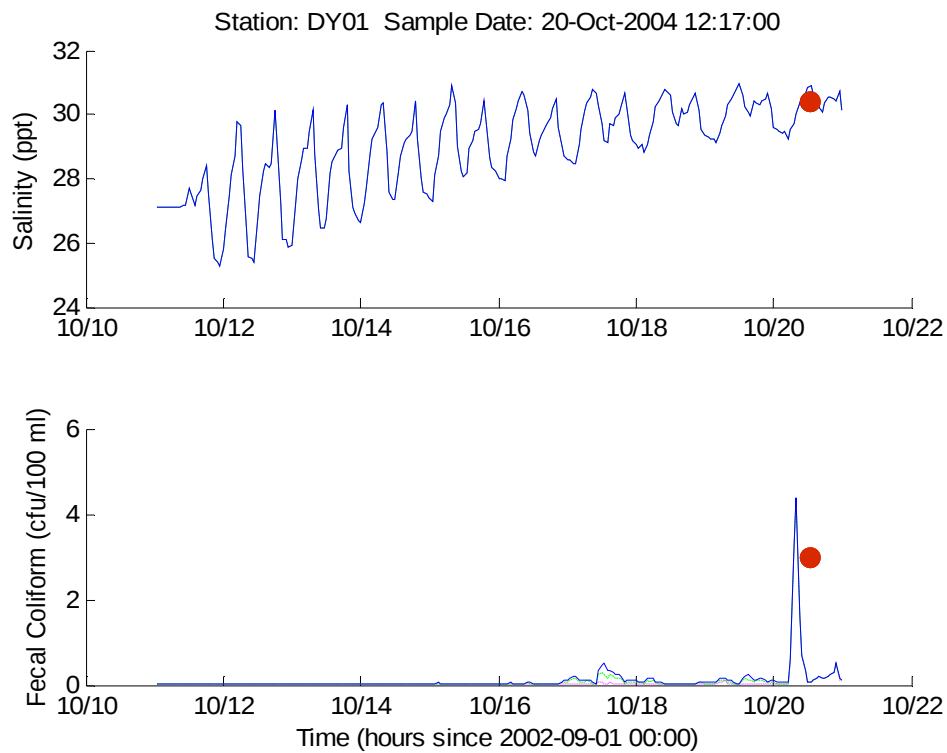
M1 (1123 Surface)



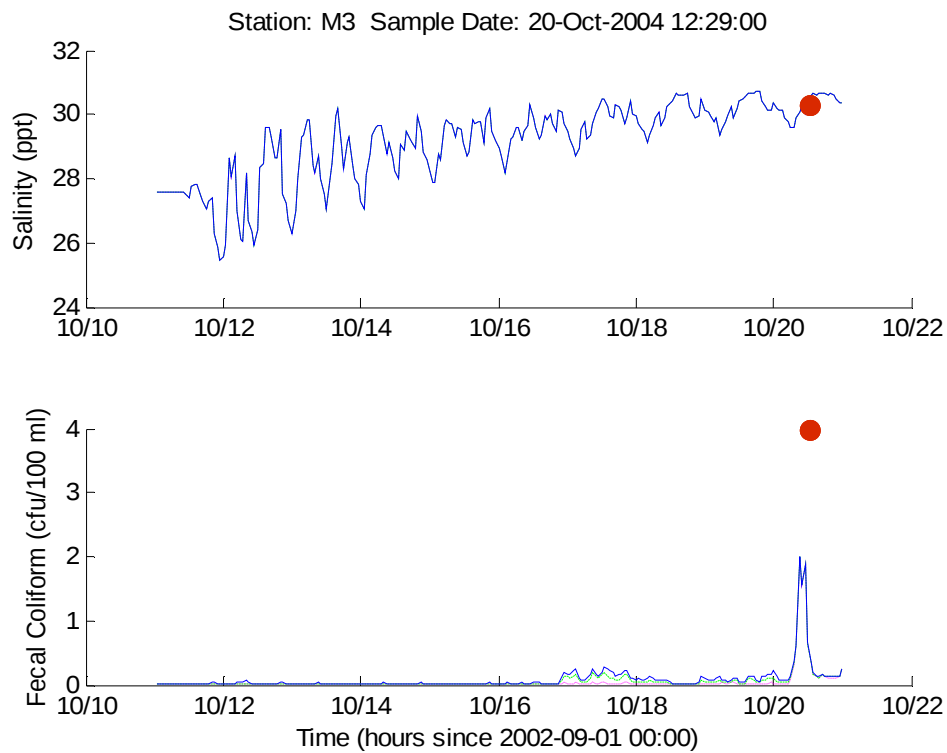
M1 (1143 Depth = 16 m)



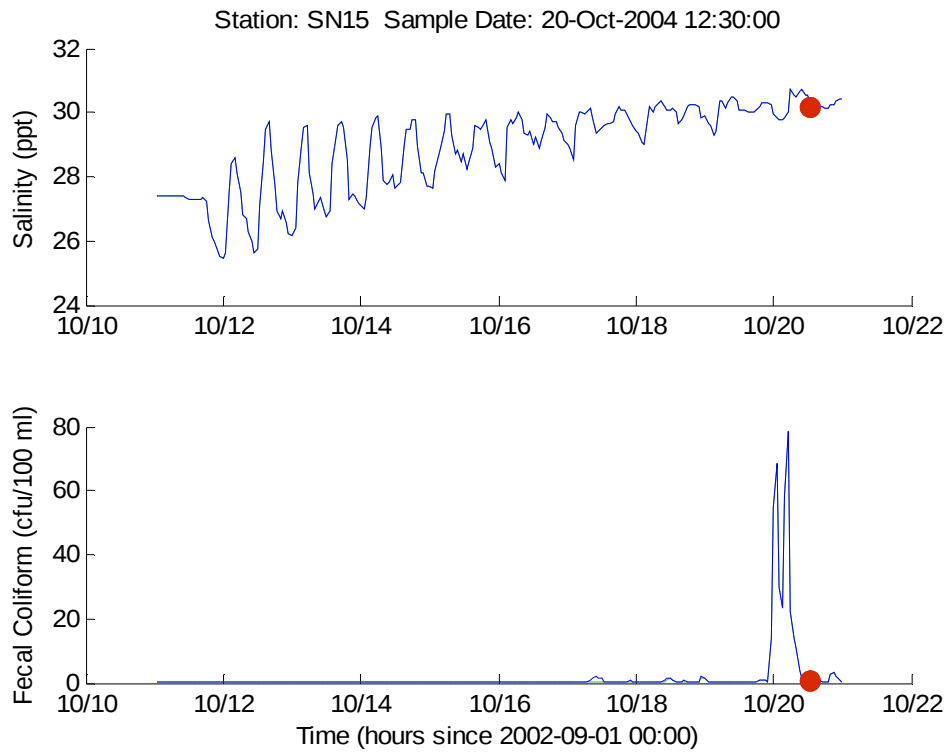
DY01



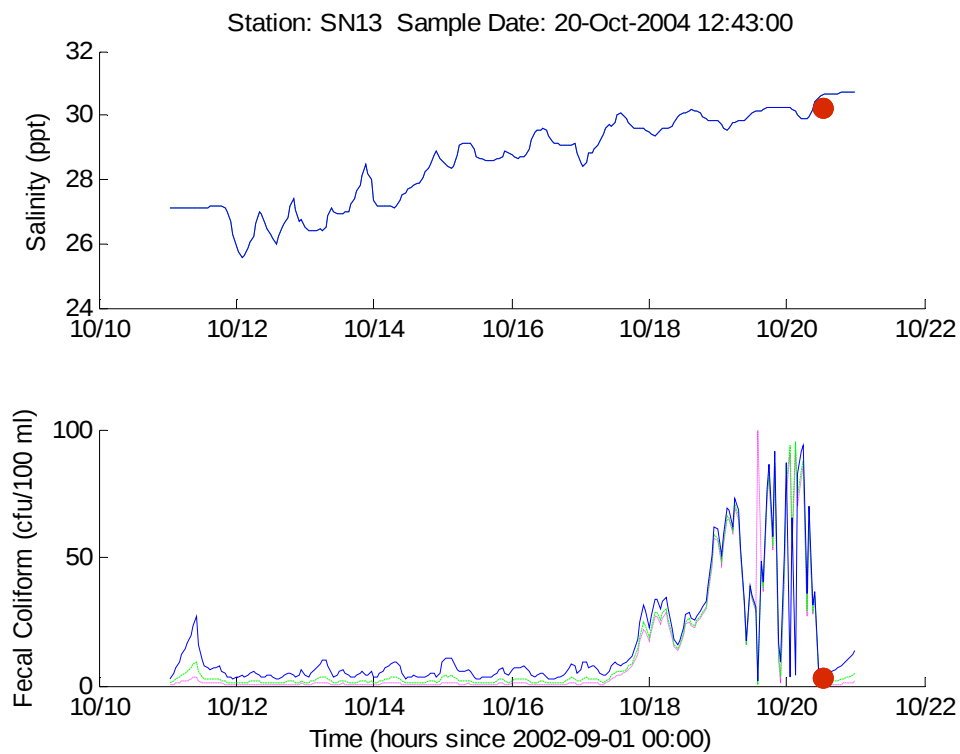
M3



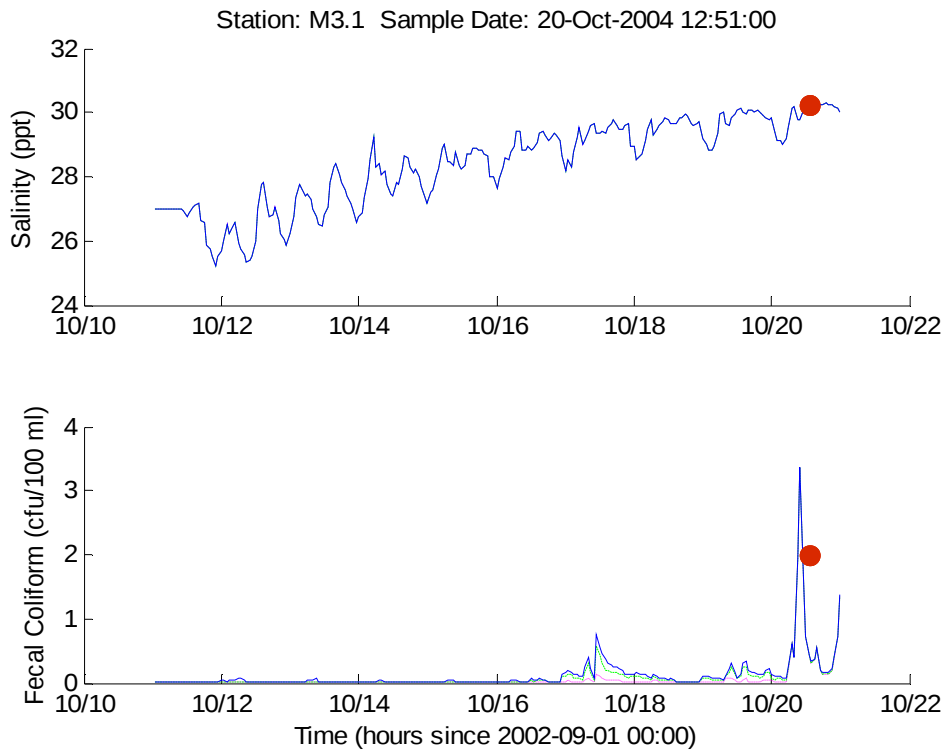
SN15



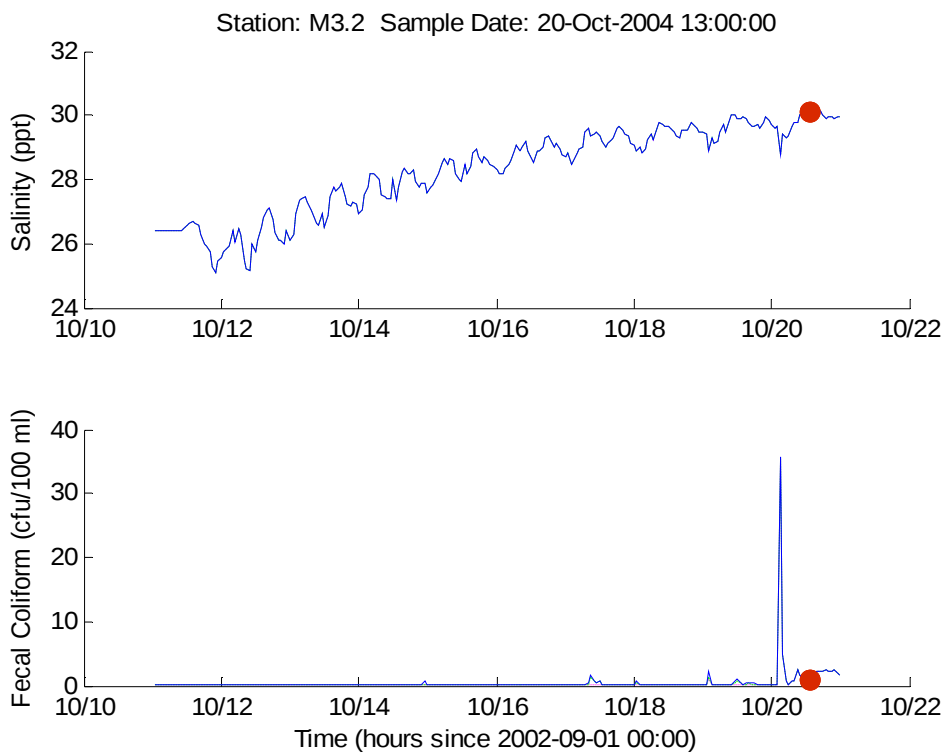
SN13



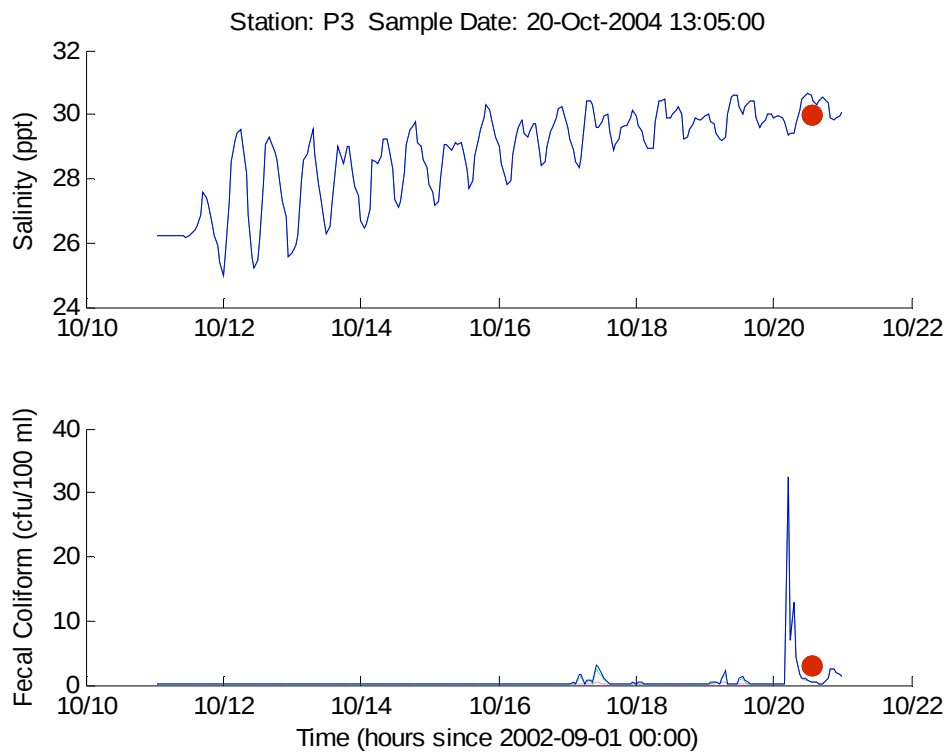
M3.1



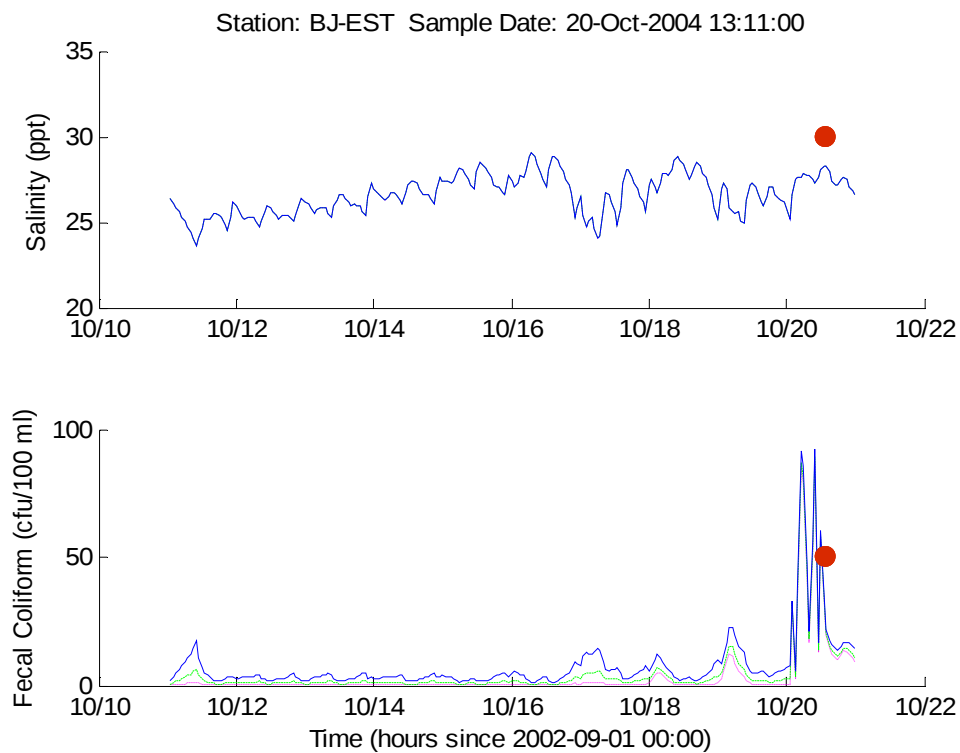
M3.2



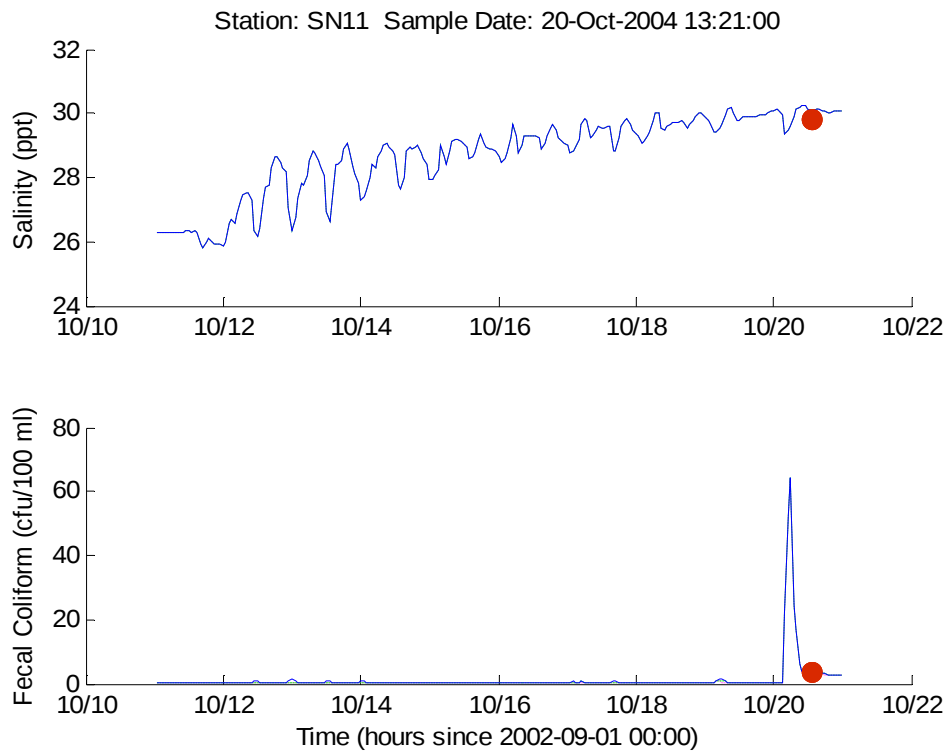
P3



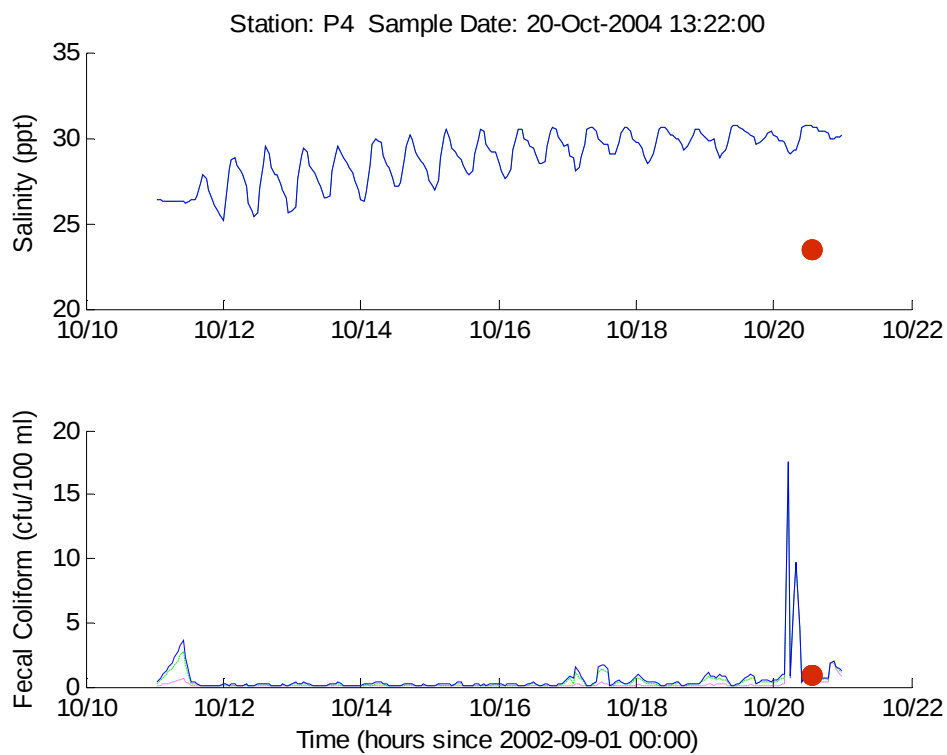
BJ-EST



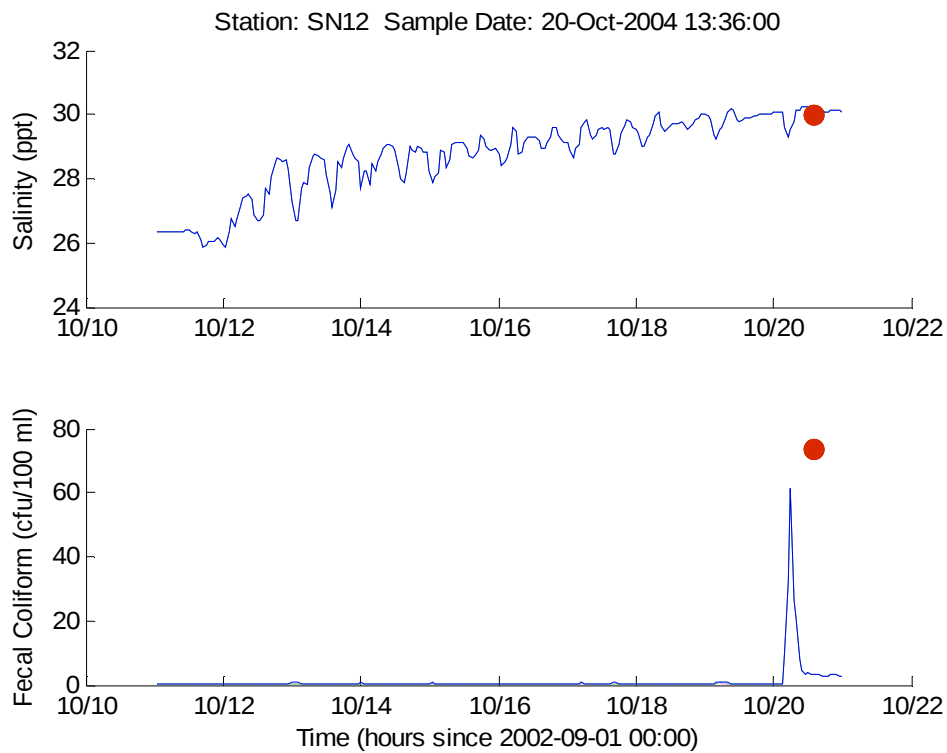
SN11



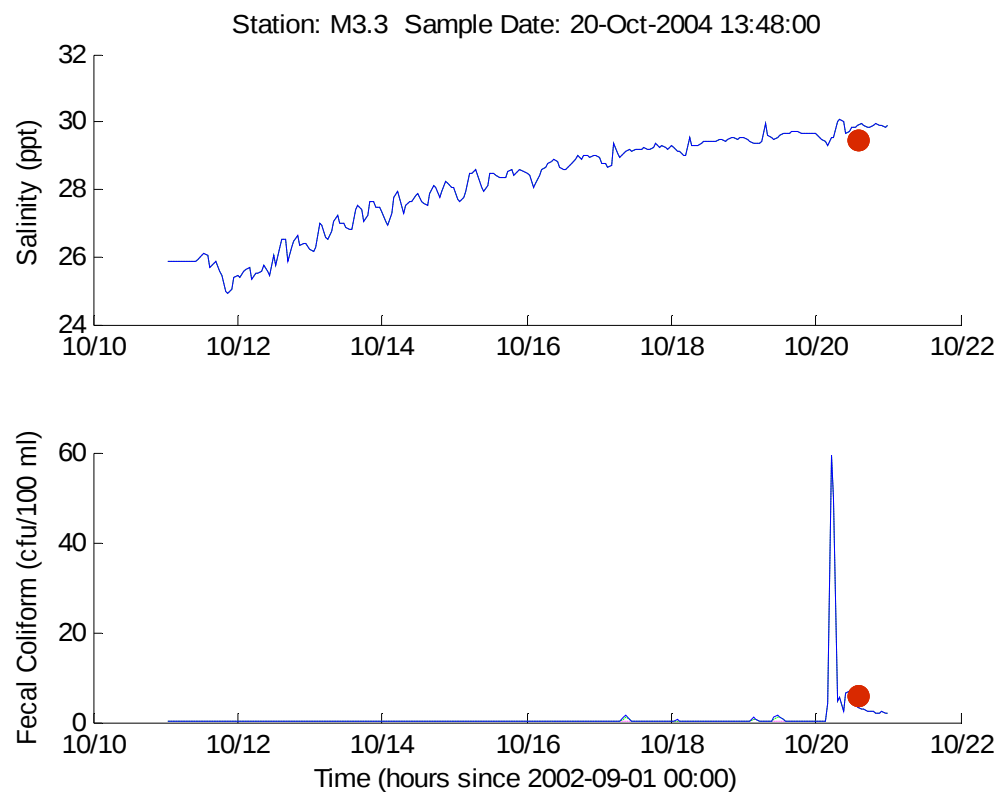
P4



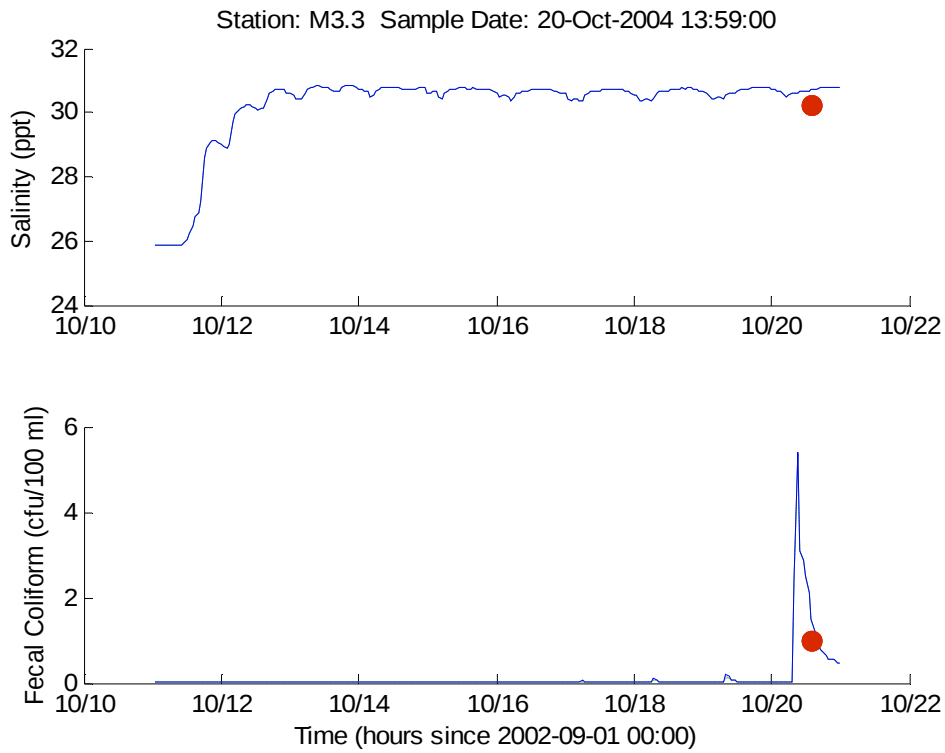
SN12



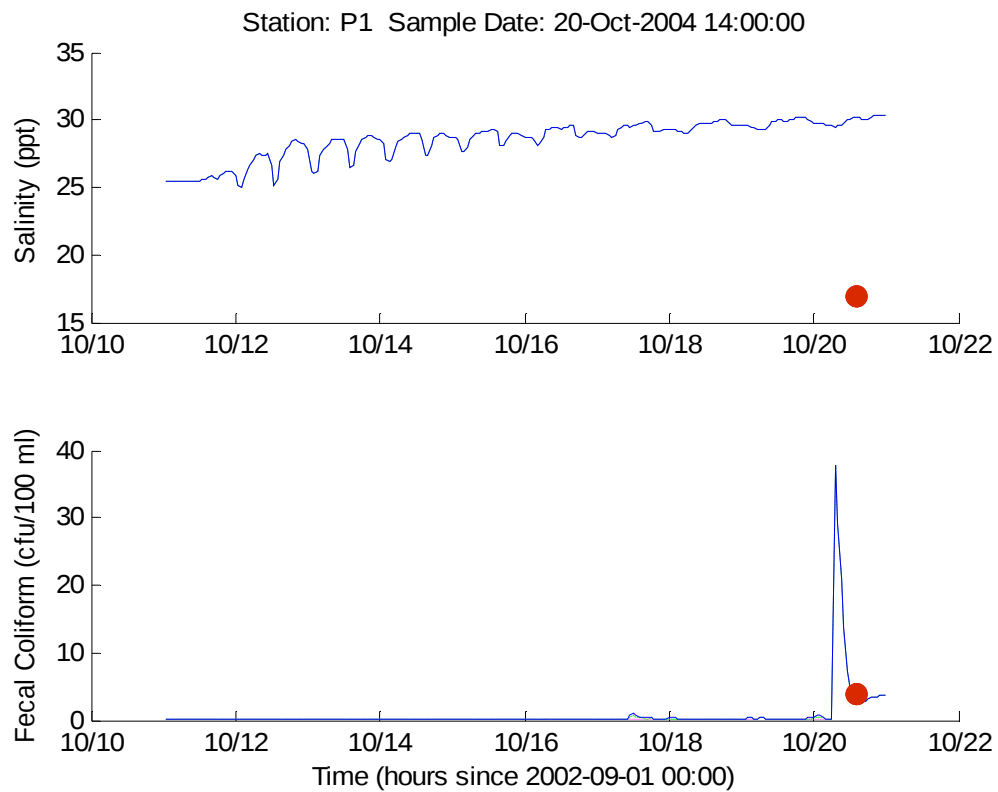
M3.3 (Surface)



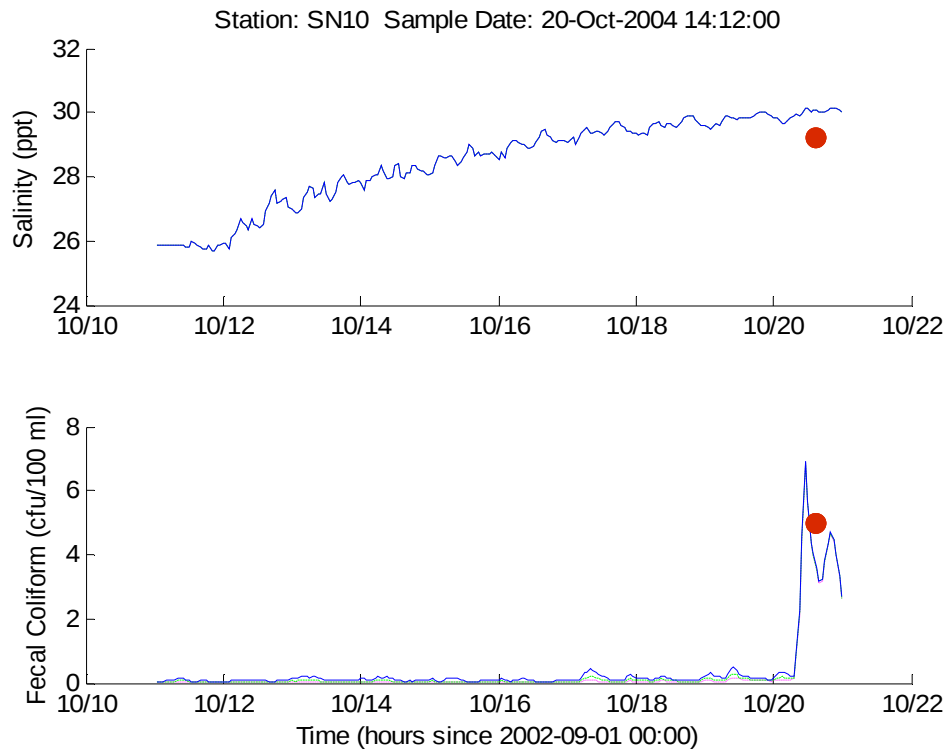
M3.3 (Depth = 10.2 m)



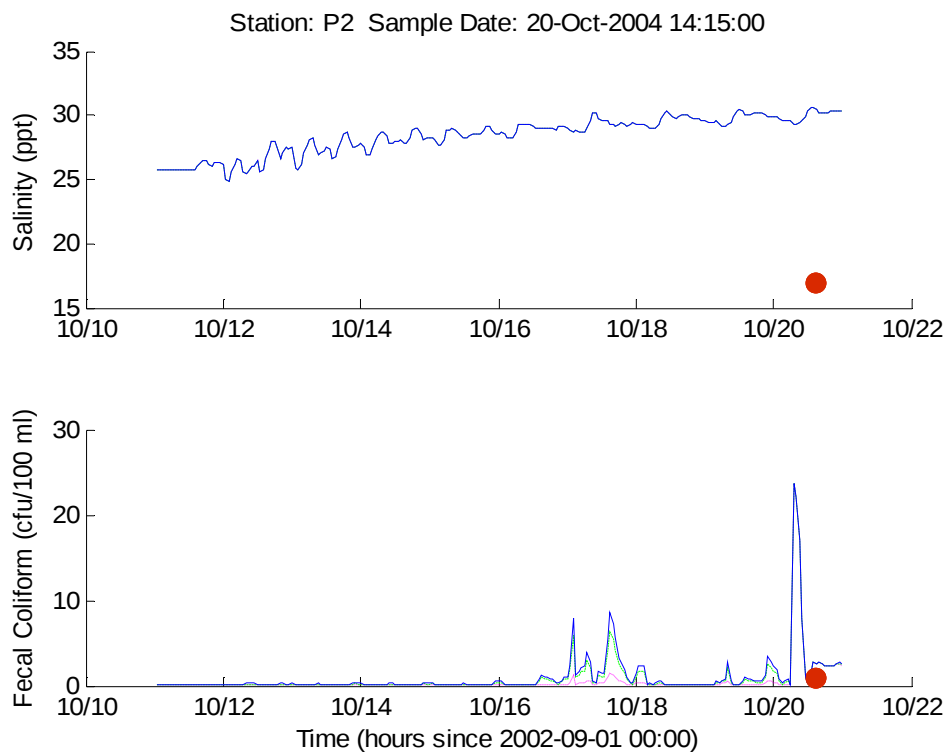
P1



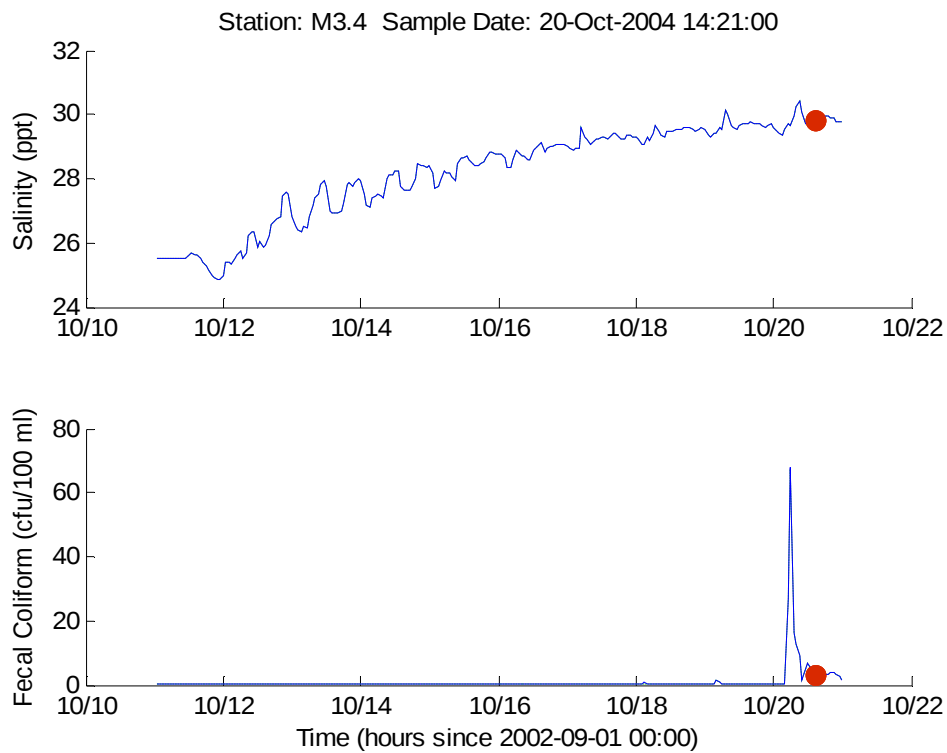
SN10



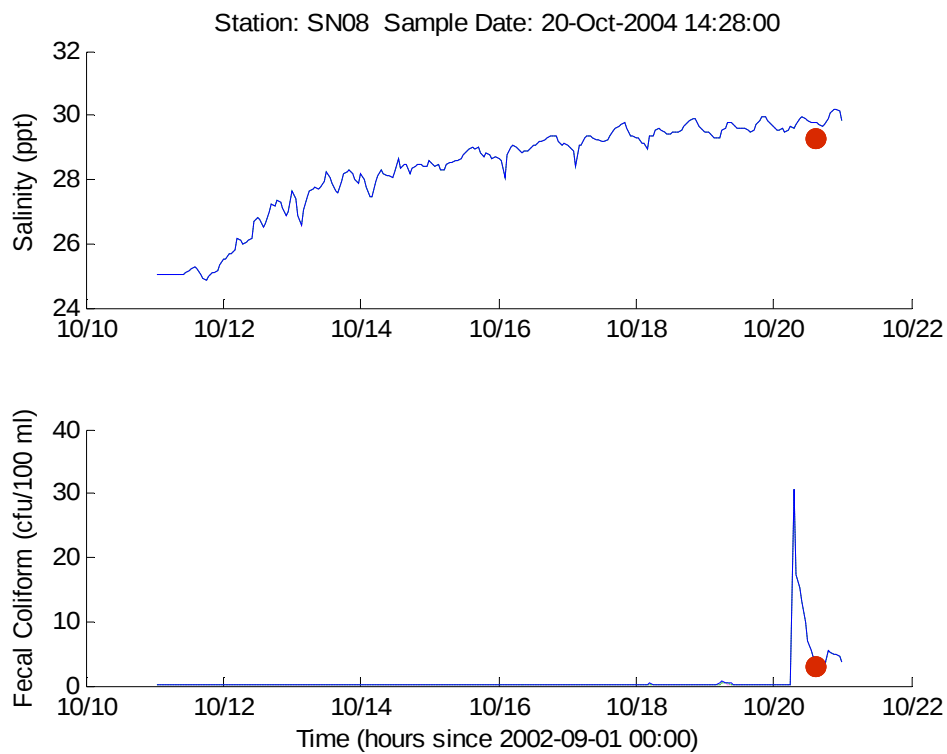
P2 (PSNS015)



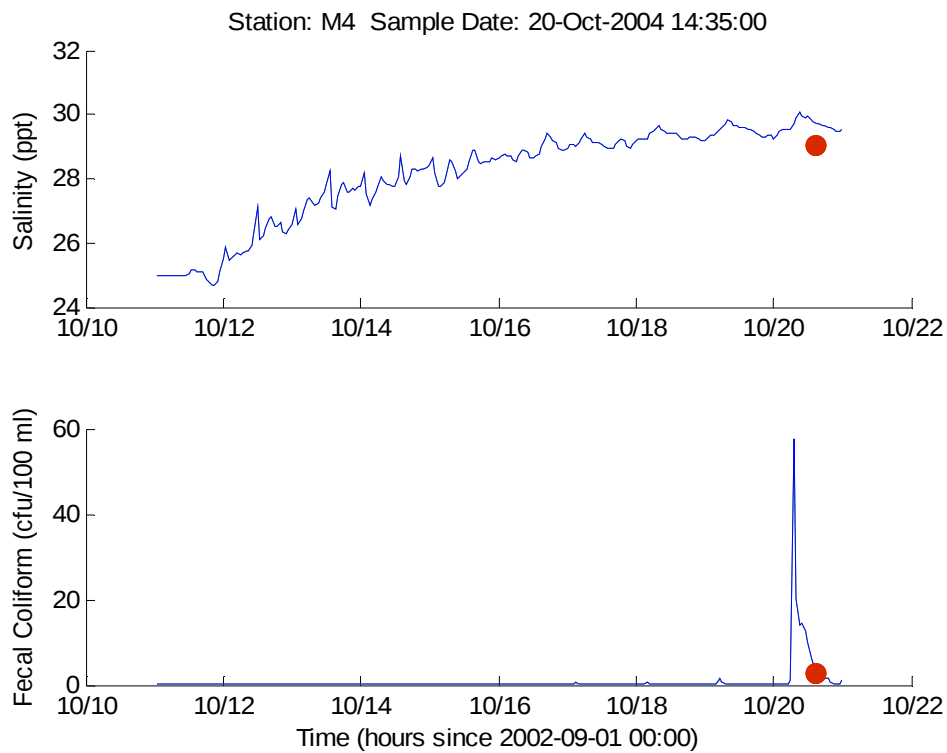
M3.4



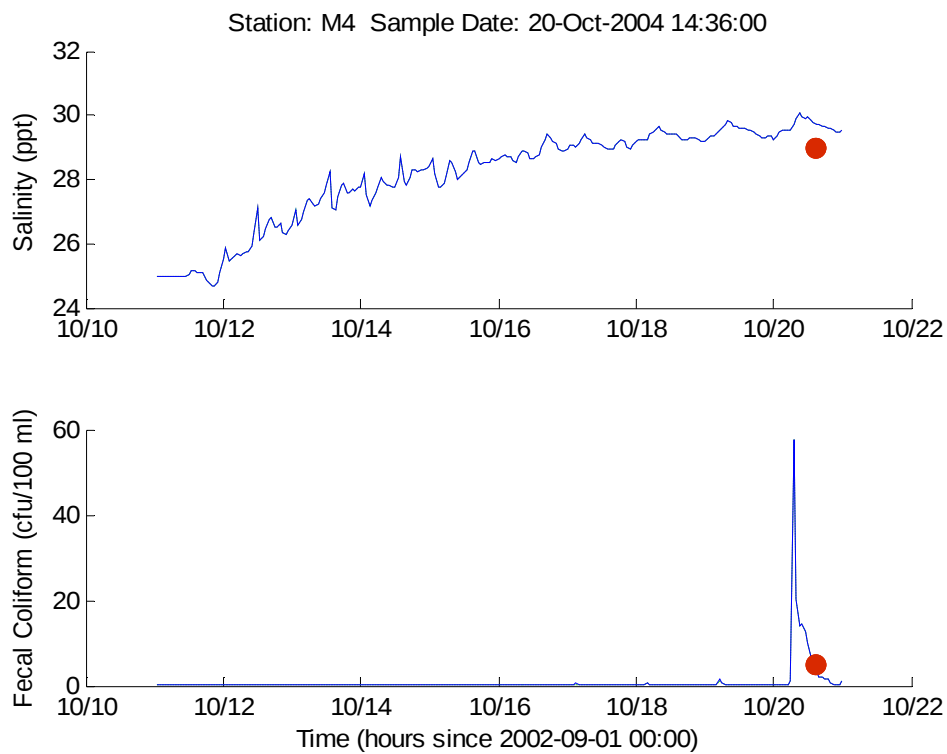
SN08



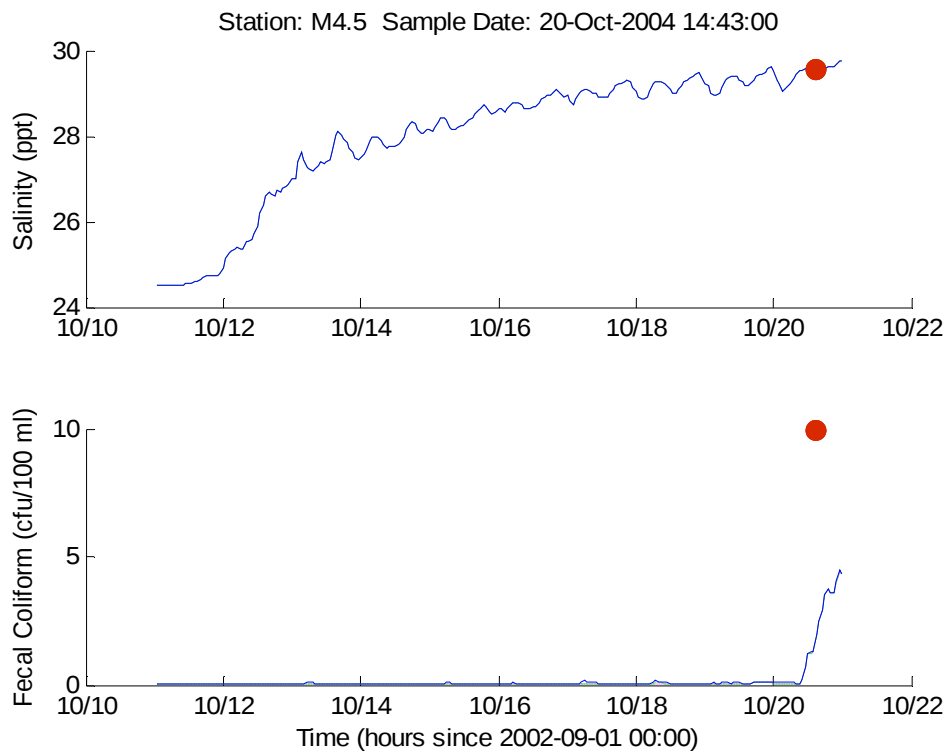
M4



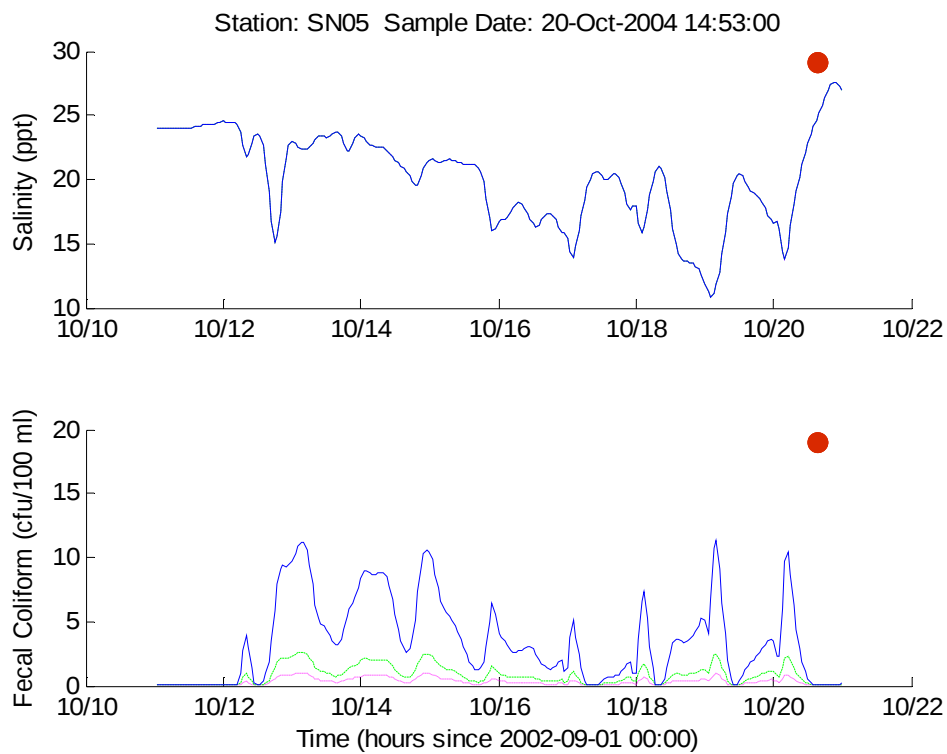
M4 DUP



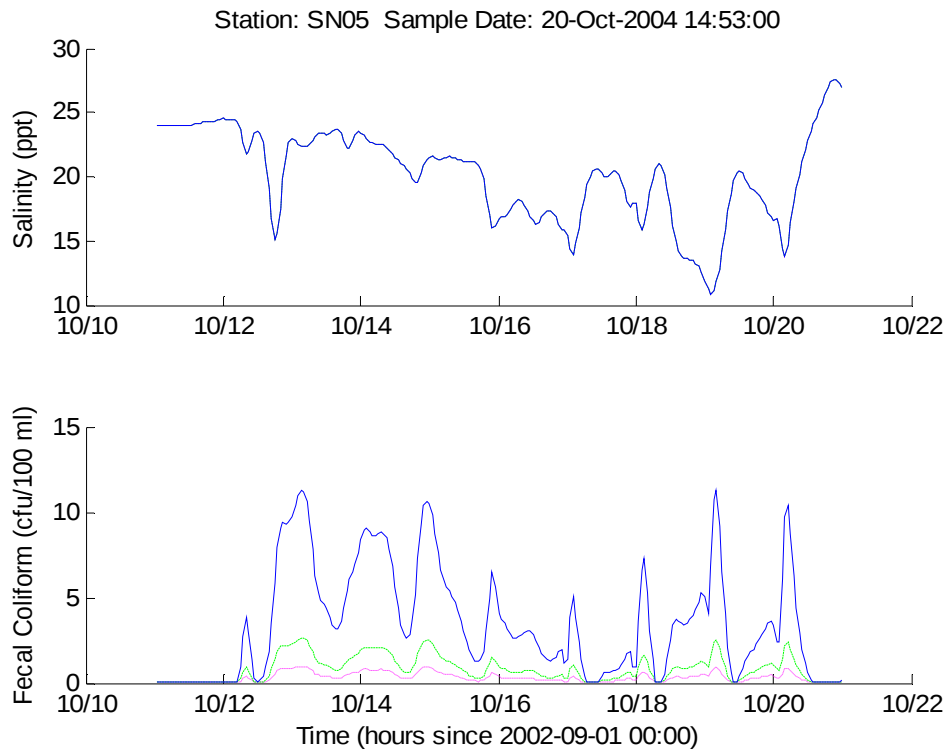
M4.5



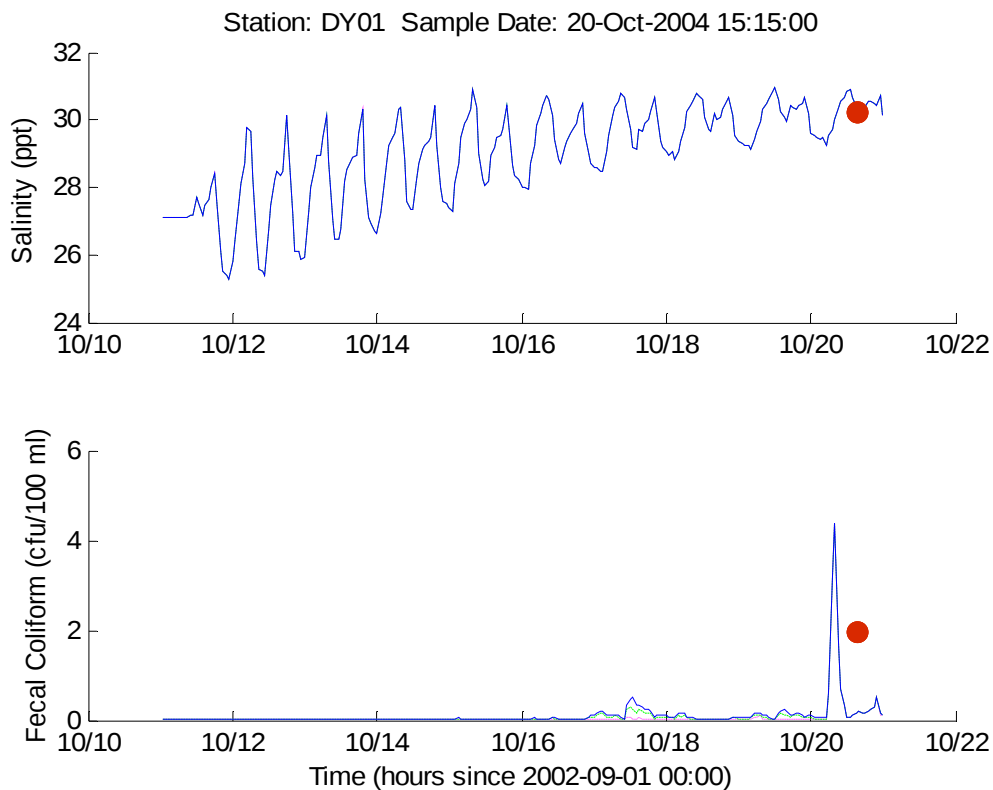
SN05



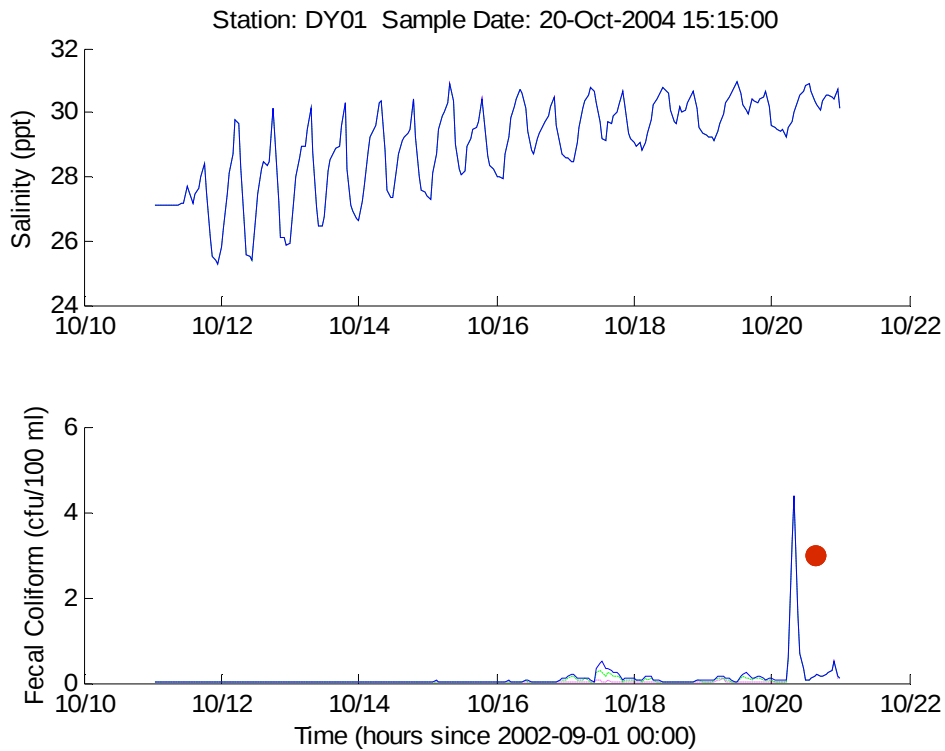
SN05 DUP



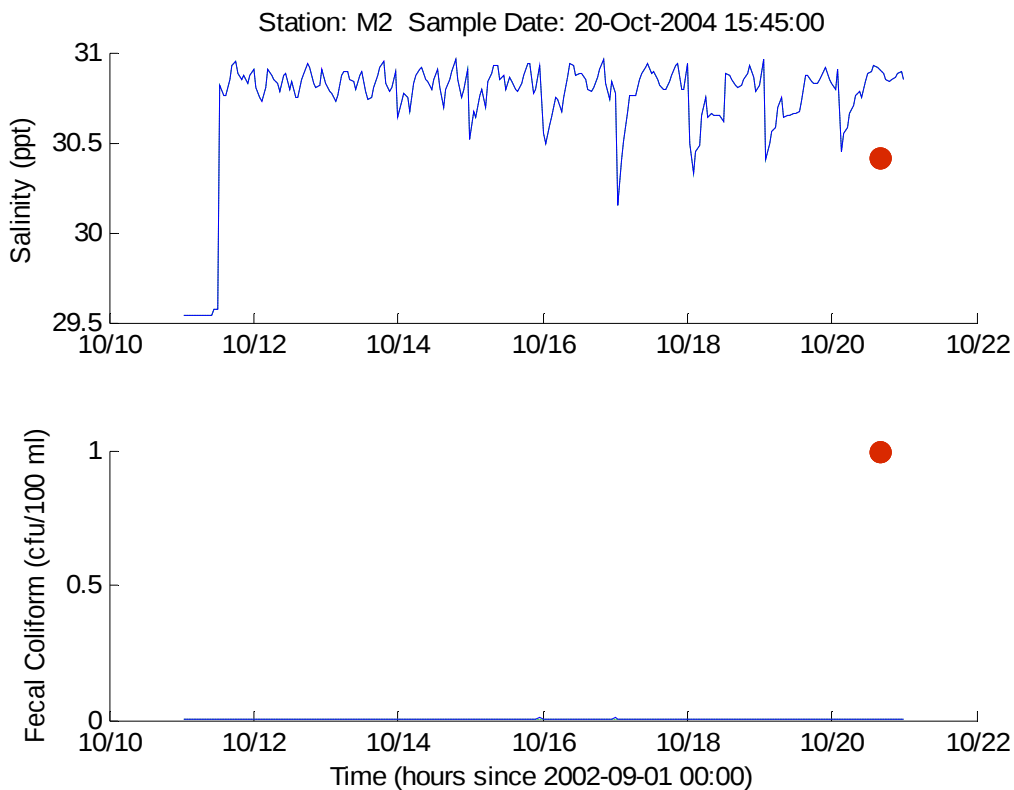
DY01



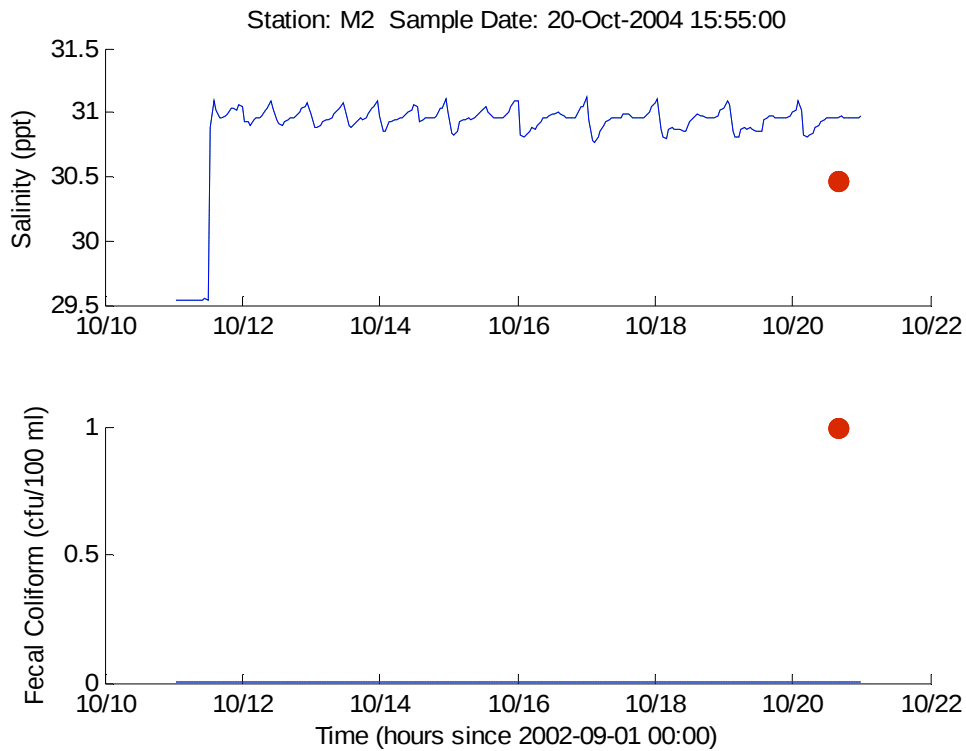
DY01 (DUP)



M2 1545 (Surface)



M2 1555 (Depth = 11.4 m)



CLAMBAY

