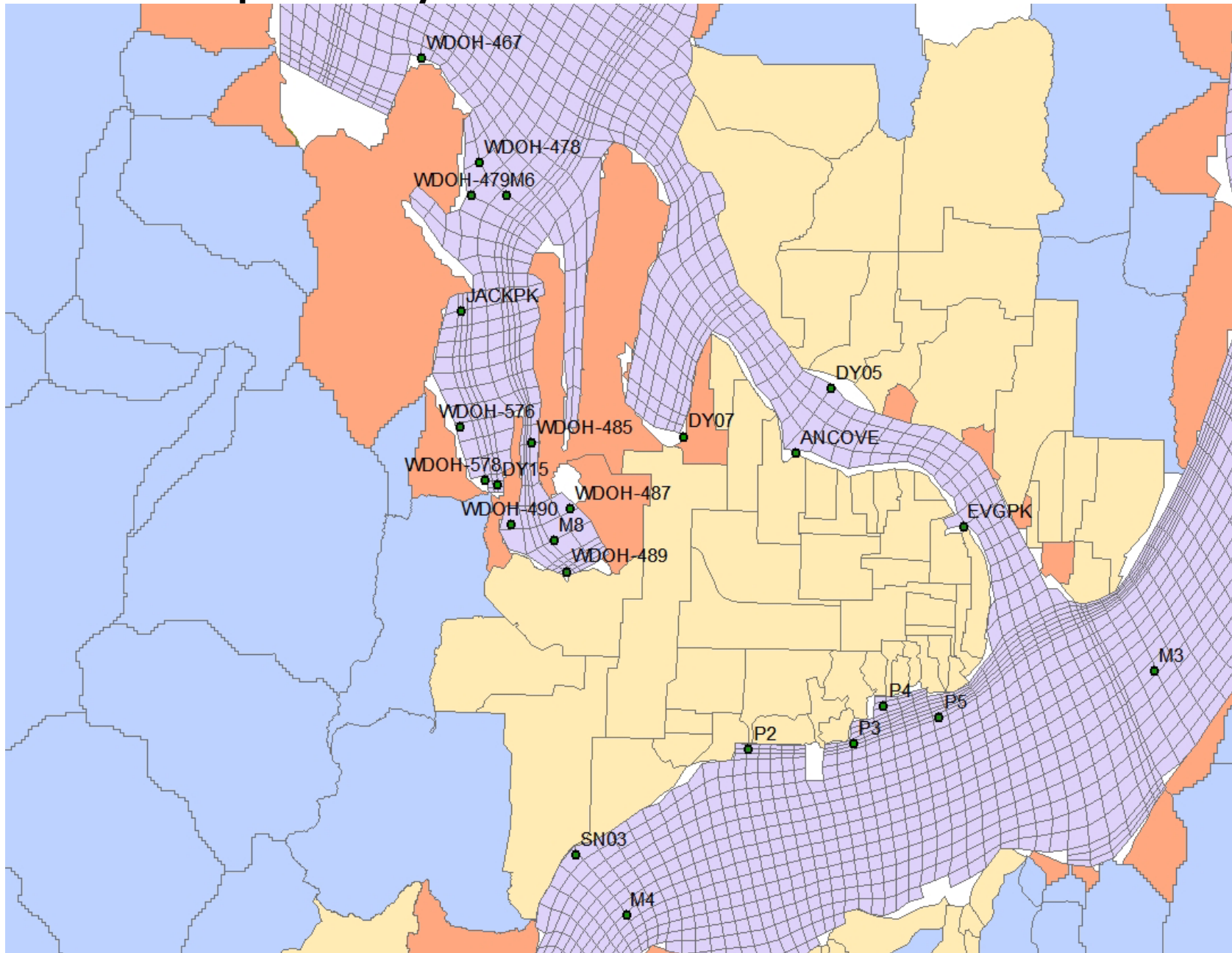


Simulated and Observed FC and Salinity Data for May 2004 Storm Event Using 94x105 Grid (Bremerton)

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Map of Stations Sampled for May 2004 Event



Data Summary

Bremerton Event May 26 & 27, 2004

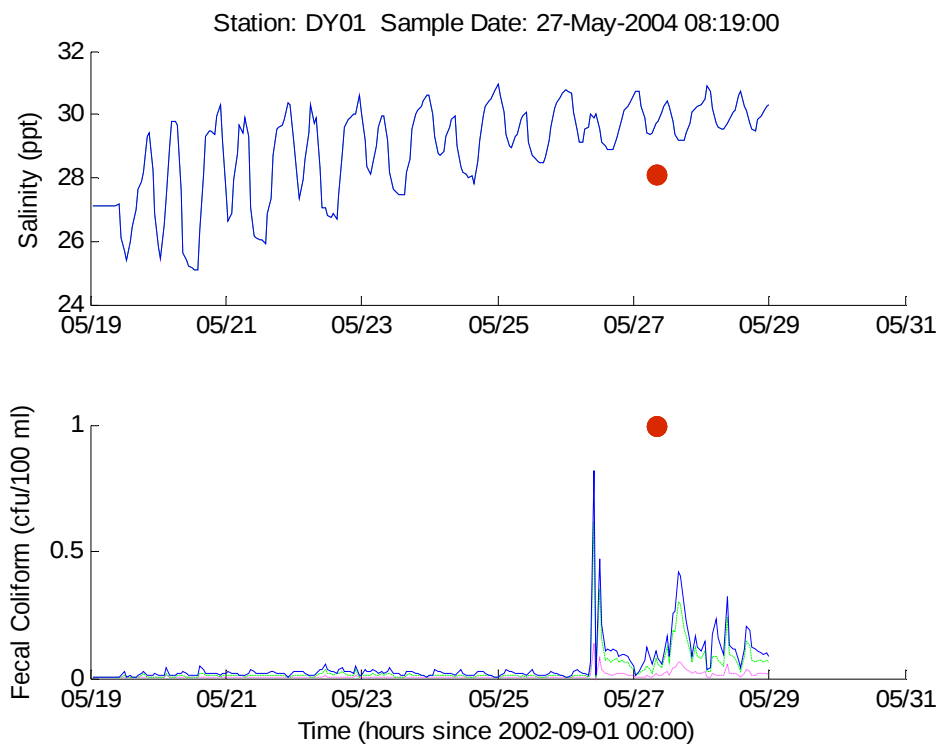
SAMPLE_LABEL	SITE_NAME	DUP	SAMPLE_DATE	FECAL COLIFORM (cfu/100 ml)	TEMP (C)	Specific Cond (mS/cm)	SALINITY (psu)	Turbidity (NTU)	sample depth m	Corner Latitude	Corner Longitude
04223790	DY01	1	5/27/04 8:19 AM	1	12.41	43.5	28.1	0	0.70	-122.61739	47.56437
04223791	DY05	1	5/27/04 8:36 AM	1	12.89	43.4	28.01	0	0.60	-122.64172	47.58283
04223793	DY09	2	5/27/04 8:45 AM	1	12.85	43.4	28.02	0	0.60	-122.66127	47.58646
04223792	DY09	1	5/27/04 8:45 AM	1						-122.66127	47.58646
04223794	WDOH-467	1	5/27/04 8:58 AM	1	12.85	43.2	27.89	20	0.60	-122.69165	47.61008
04223795	WDOH-478	1	5/27/04 9:15 AM	1	13.33	43.20	27.89	17.00	0.60	-122.68611	47.60120
04223798	M6	2	5/27/04 9:55 AM	2	13.29	43.00	27.76	0.00	0.50	-122.68093	47.59776
04223797	M6	1	5/27/04 9:55 AM	1						-122.68093	47.59776
04223796	WDOH-479	1	5/27/04 10:16 AM	1	13.51	43.10	27.83	0.00	0.50	-122.68565	47.59924
04223799	JACKPK	1	5/27/04 10:23 AM	2	13.83	42.50	27.38	0.00	0.50	-122.68479	47.58900
04223800	WDOH-576	1	5/27/04 10:32 AM	3	13.65	43.10	27.76	0.00	0.50	-122.68590	47.57955
04223801	DY15	1	5/27/04 10:38 AM	33	13.69	43.20	27.89	0.00	0.40	-122.68061	47.57568
04223803	WDOH-485	1	5/27/04 10:50 AM	2	13.81	42.90	27.65	0.00	0.60	-122.67762	47.57793
04223805	WDOH-490	2	5/27/04 10:58 AM	3	13.74	42.30	27.22	0.00	0.60	-122.68095	47.57267
04223804	WDOH-490	1	5/27/04 10:58 AM	11						-122.68095	47.57267
04223806	WDOH-489	1	5/27/04 11:07 AM	40	13.87	42.80	27.58	0.00	0.60	-122.67300	47.56907
04223808	M8	1	5/27/04 11:13 AM	2	13.87	42.60	27.41	0.00	0.60	-122.67501	47.57179
04223809	WDOH-487	1	5/27/04 11:17 AM	26	14.17	42.70	27.53	0.00	0.60	-122.67389	47.57385
04223802	WDOH-578	1	5/27/04 11:32 AM	1	13.56	43.30	27.94	0.00	0.70	-122.68237	47.57560
04223813	DY01	1	5/27/04 12:17 PM	2	12.52	43.30	27.95	0.00	0.60	-122.61739	47.56437
04223810	DY07	1	5/27/04 11:52 AM	100	12.65	43.40	27.98	28.00	0.60	-122.66001	47.58073
04223811	ANCOVE	1	5/27/04 12:01 PM	6	12.71	43.40	28.02	8.00	0.60	-122.64779	47.57962
04223812	EVGPK	1	5/27/04 12:10 PM	5	12.28	43.30	27.91	2.00	0.60	-122.62817	47.57362
04223814	M3	1	5/27/04 12:38 PM	1	12.74	43.10	27.76	0.00	0.60	-122.60477	47.56136
04223815	M3.2	1	5/27/04 12:55 PM	1	13.13	42.60	27.45	47.00	0.60	-122.63264	47.55137
04223817	M3.3	1	5/27/04 1:12 PM	1						-122.64467	47.54692
04223818	M3.4	1	5/27/04 1:15 PM	1	13.43	42.20	27.16	0.00	0.60	-122.65475	47.54485
04223819	M4	1	5/27/04 1:30 PM	1	13.48	42.60	27.40	0.00	0.70	-122.66651	47.54237
04224000	SN03	1	5/27/04 1:37 PM	85	12.50	42.80	27.57	0.00	0.60	-122.67168	47.54546

Run Date: 12/11/2006

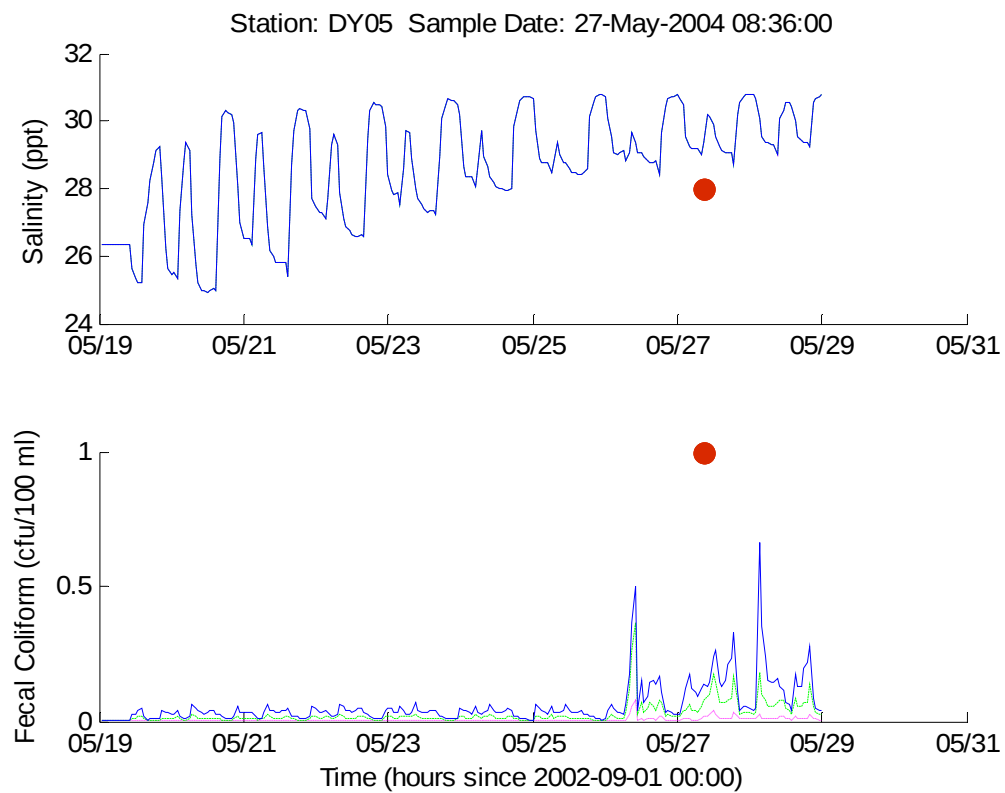
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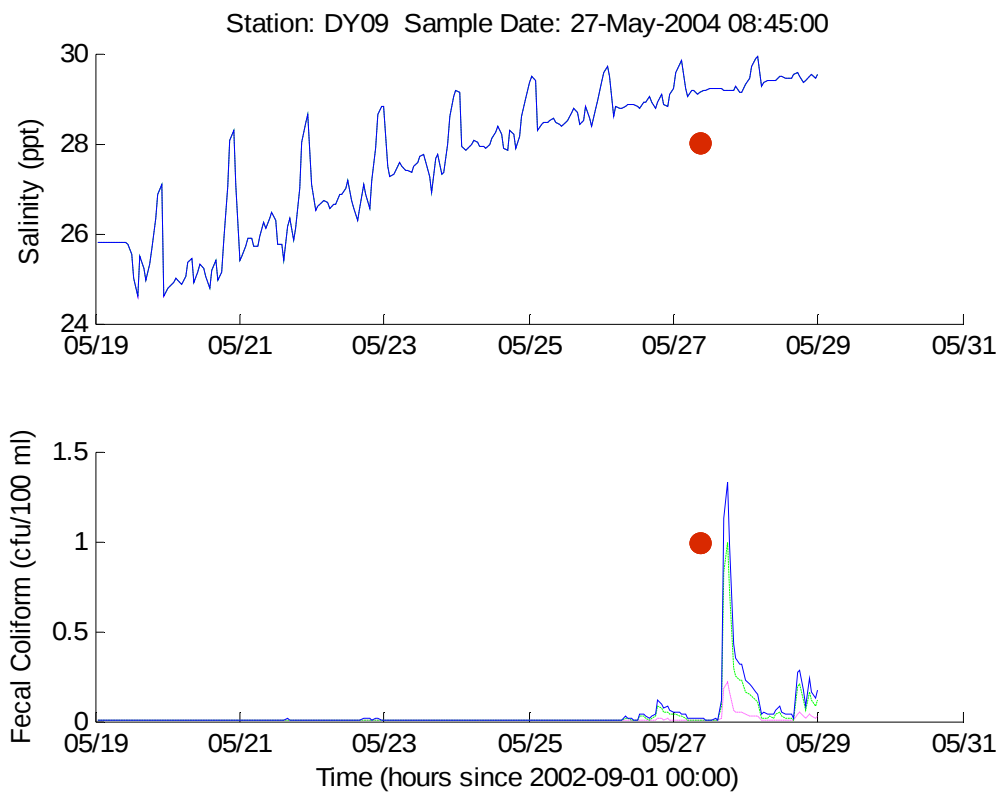
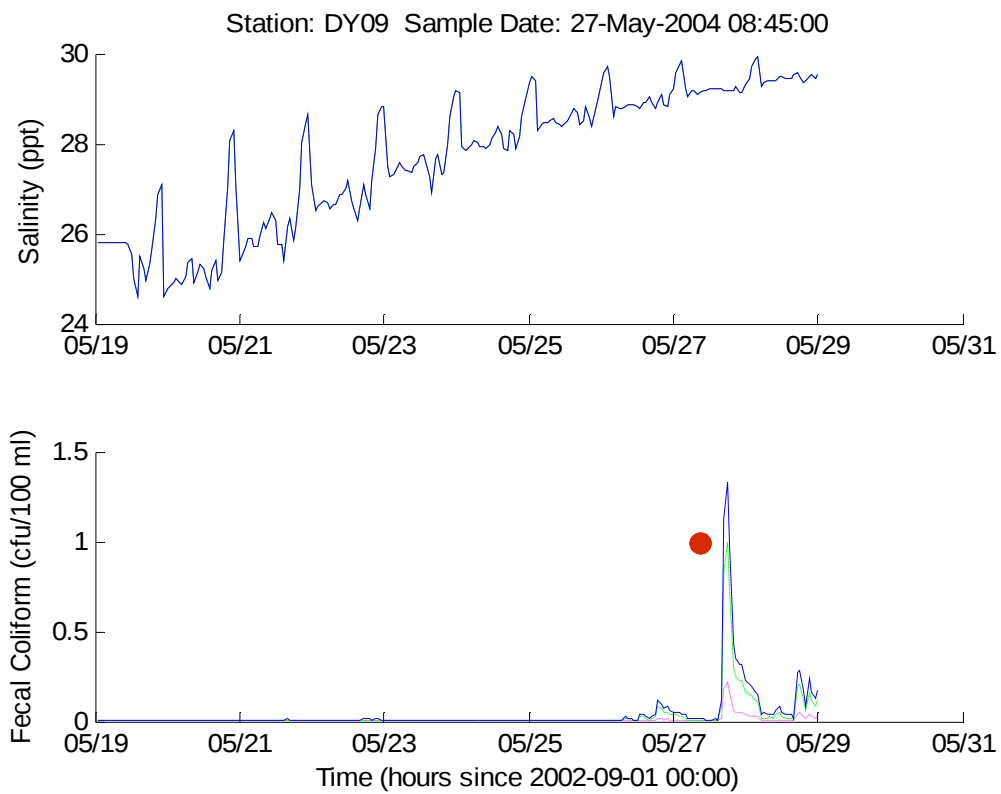
Results by Station

DY01 Mouth of Port Washington Narrows



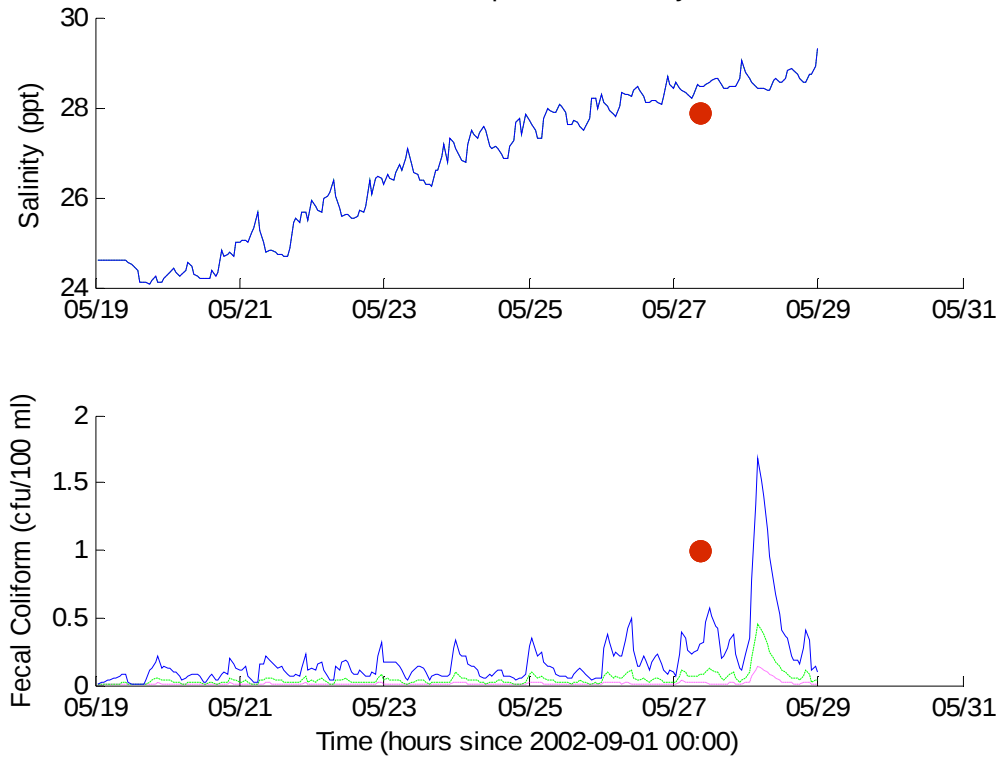
DY05



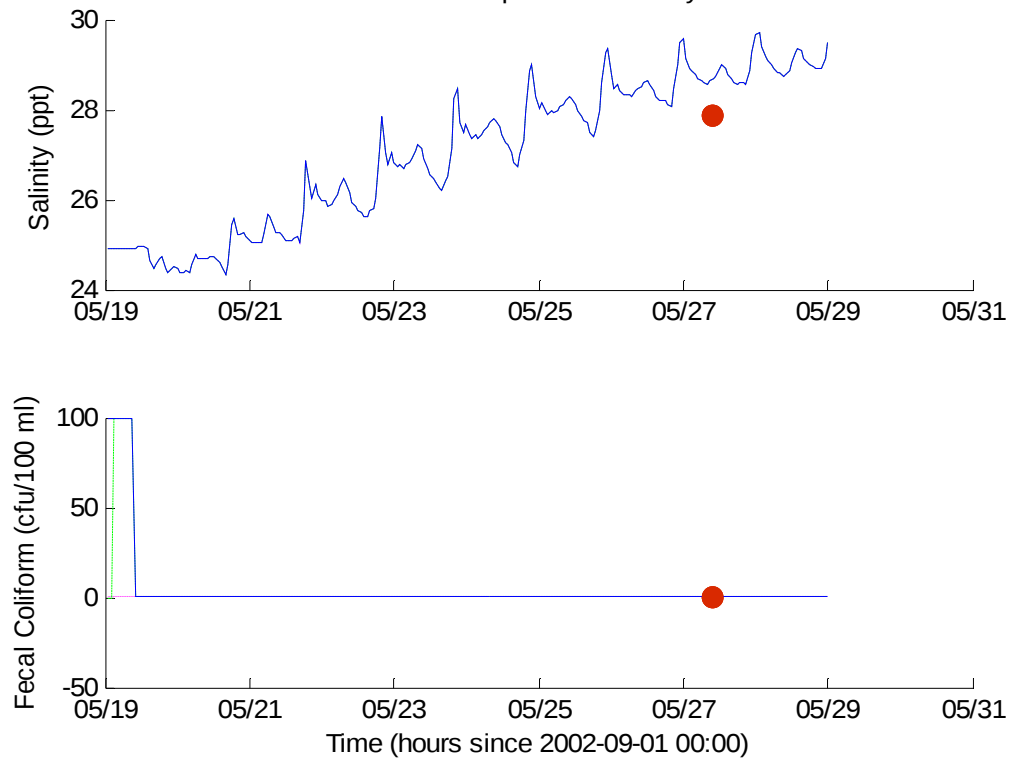
DY09**DY09 (DUP)**

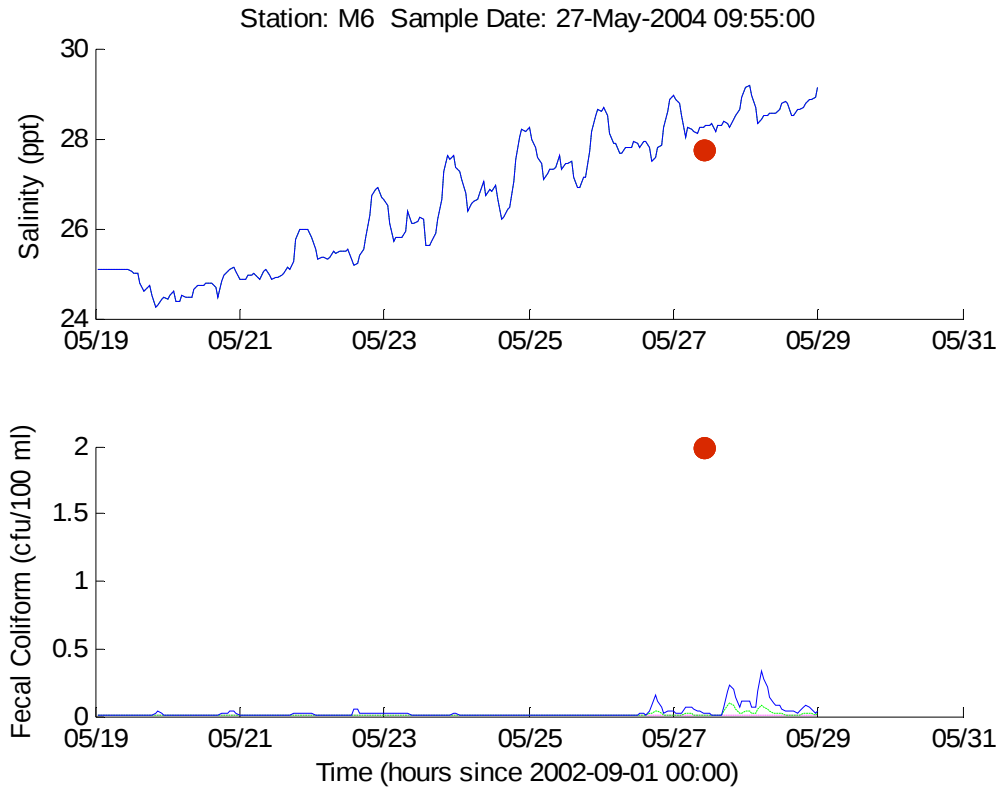
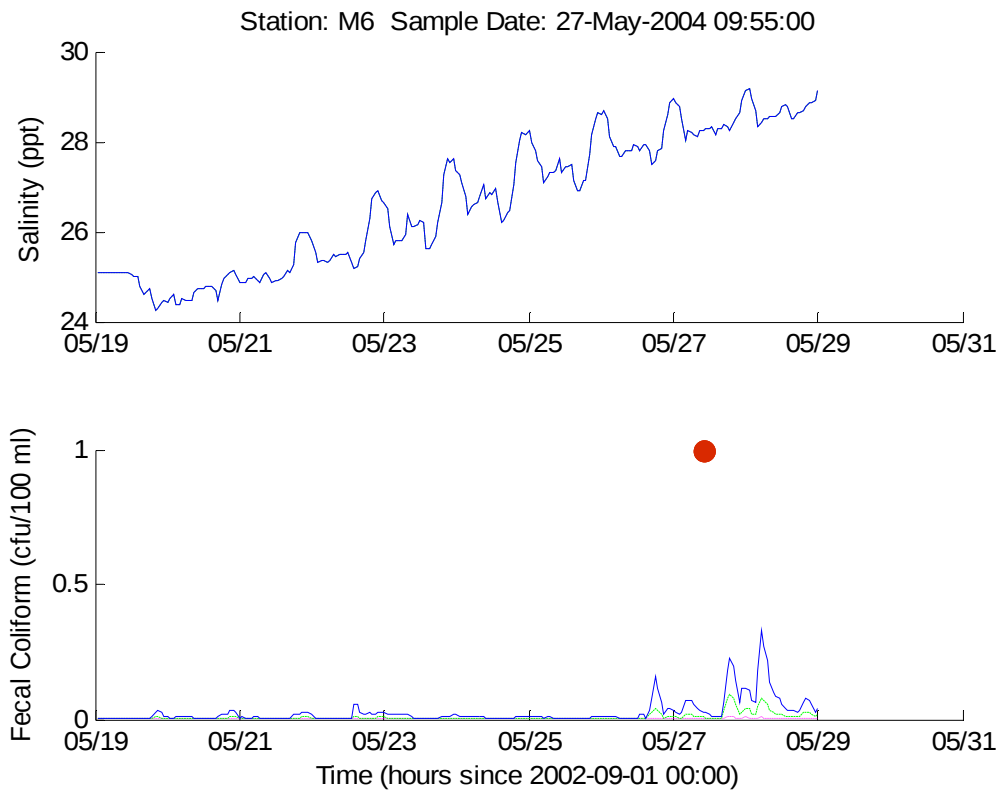
WDOH-467

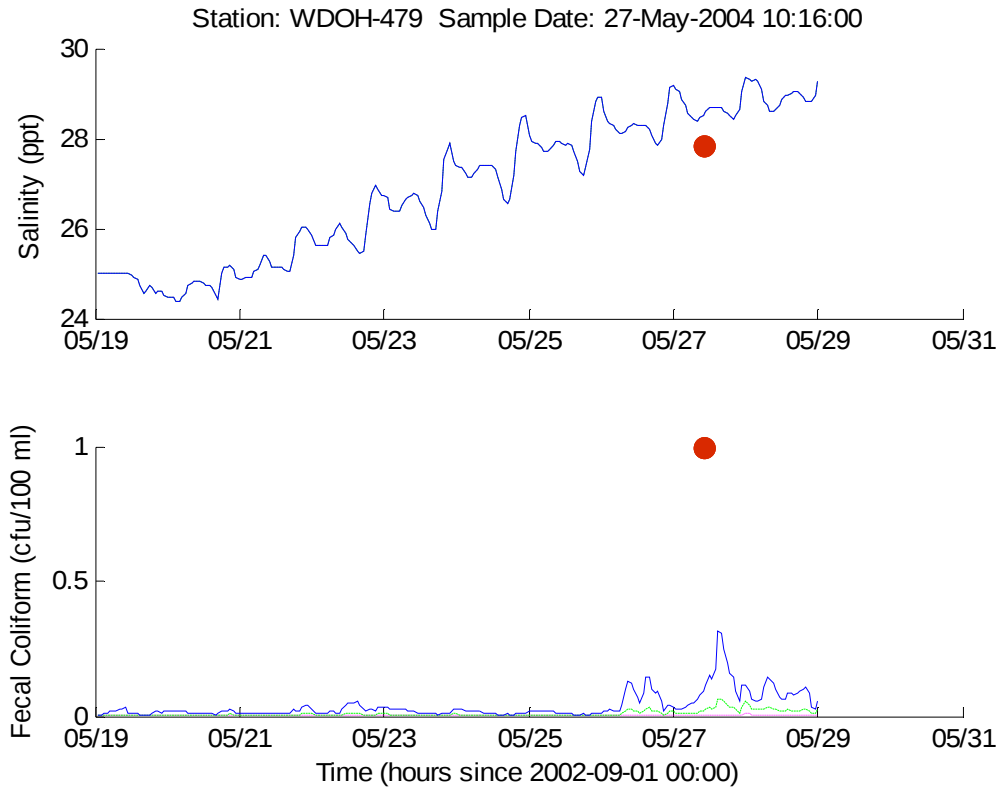
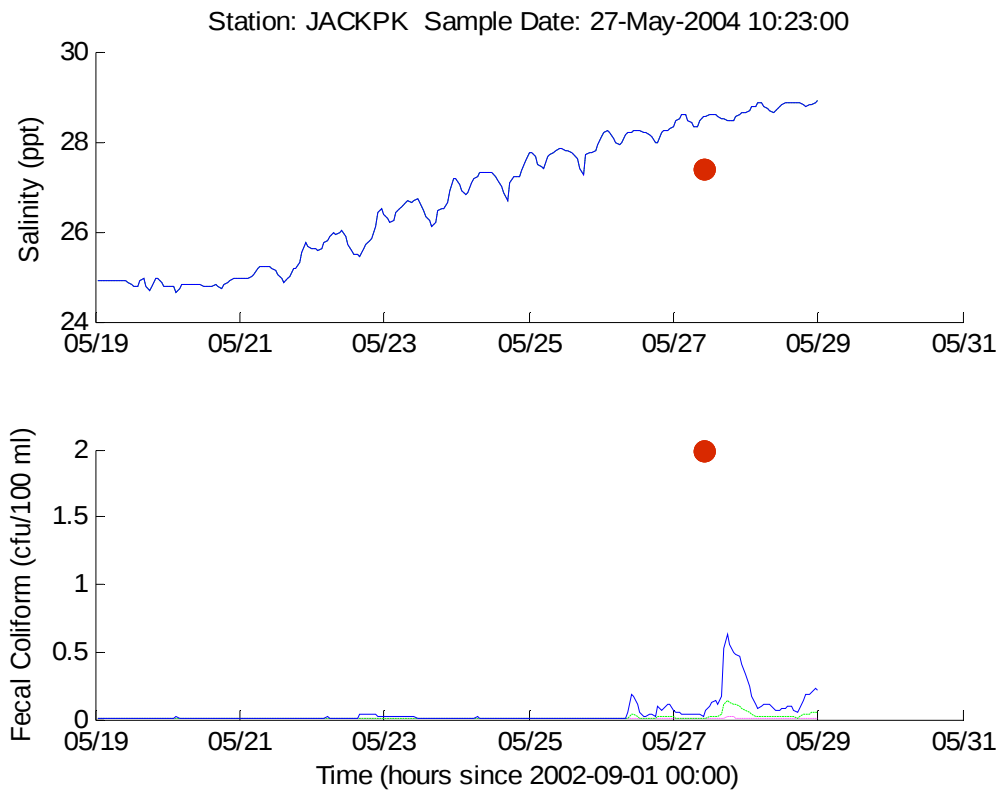
Station: WDOH-467 Sample Date: 27-May-2004 08:58:00

**WDOH-478**

Station: WDOH-478 Sample Date: 27-May-2004 09:15:00

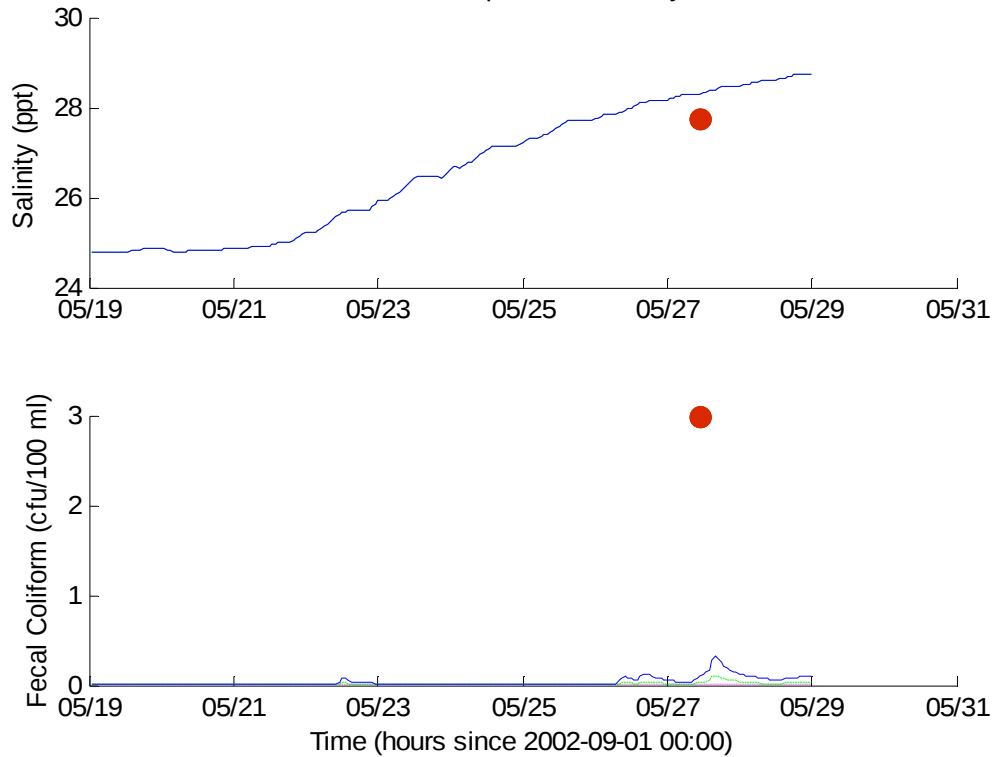


M6 Ostrich Bay**M6 Ostrich Bay (Dup)**

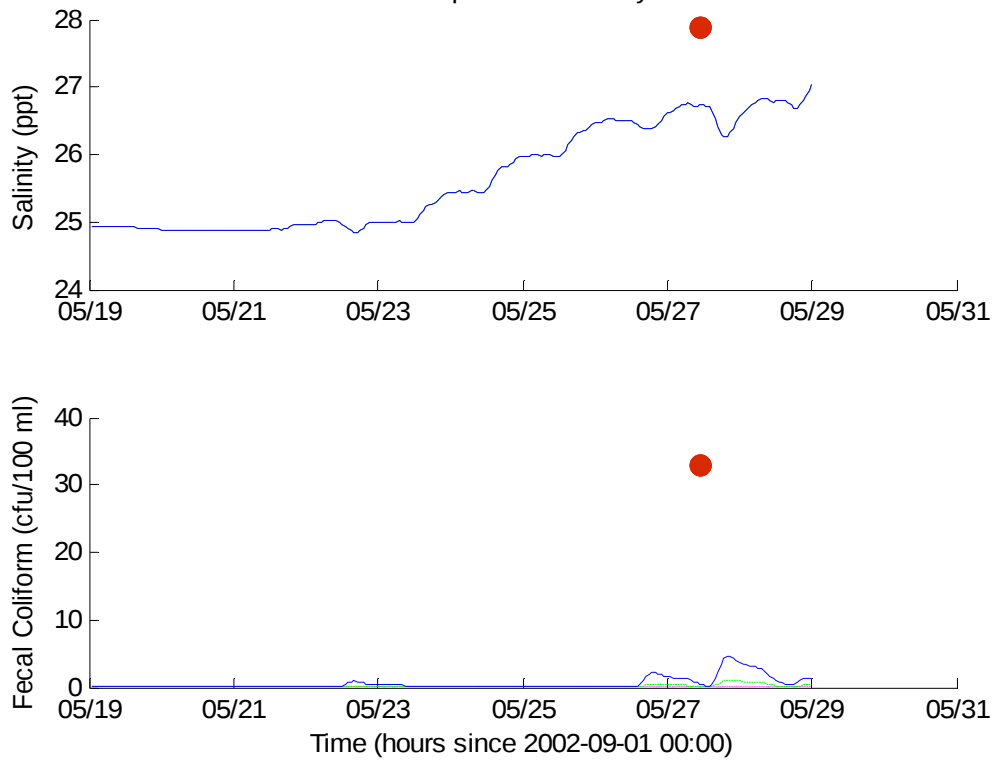
WDOH-479**JACKPK**

WDOH-576

Station: WDOH-576 Sample Date: 27-May-2004 10:32:00

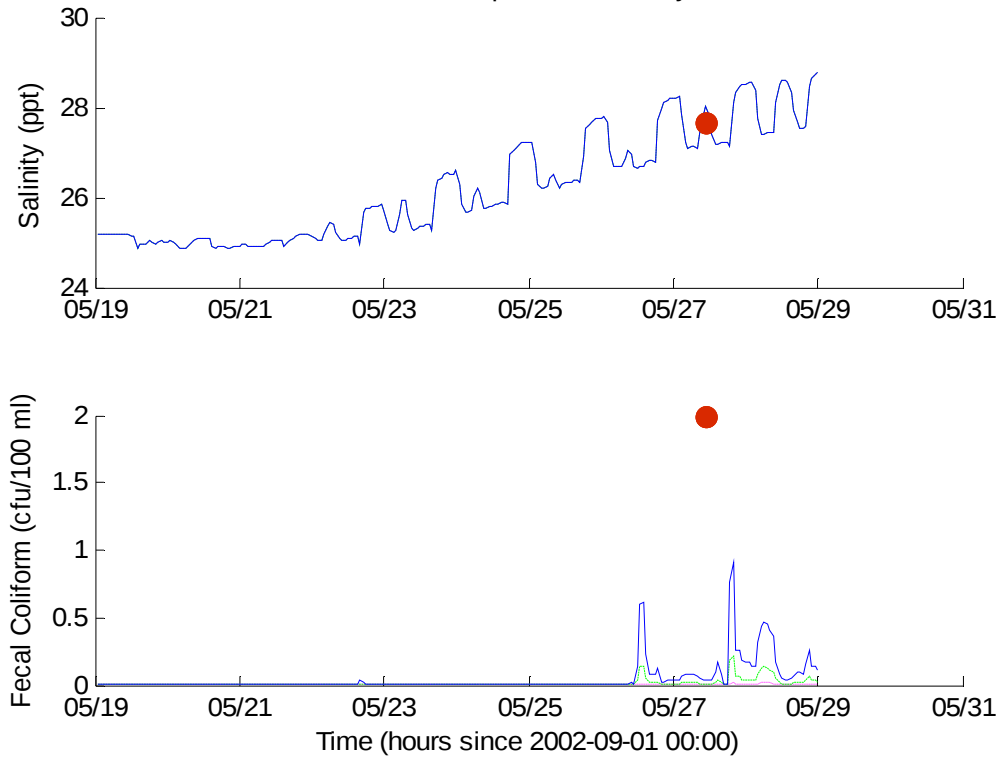
**DY15 Mouth of Ostrich Bay Creek**

Station: DY15 Sample Date: 27-May-2004 10:38:00

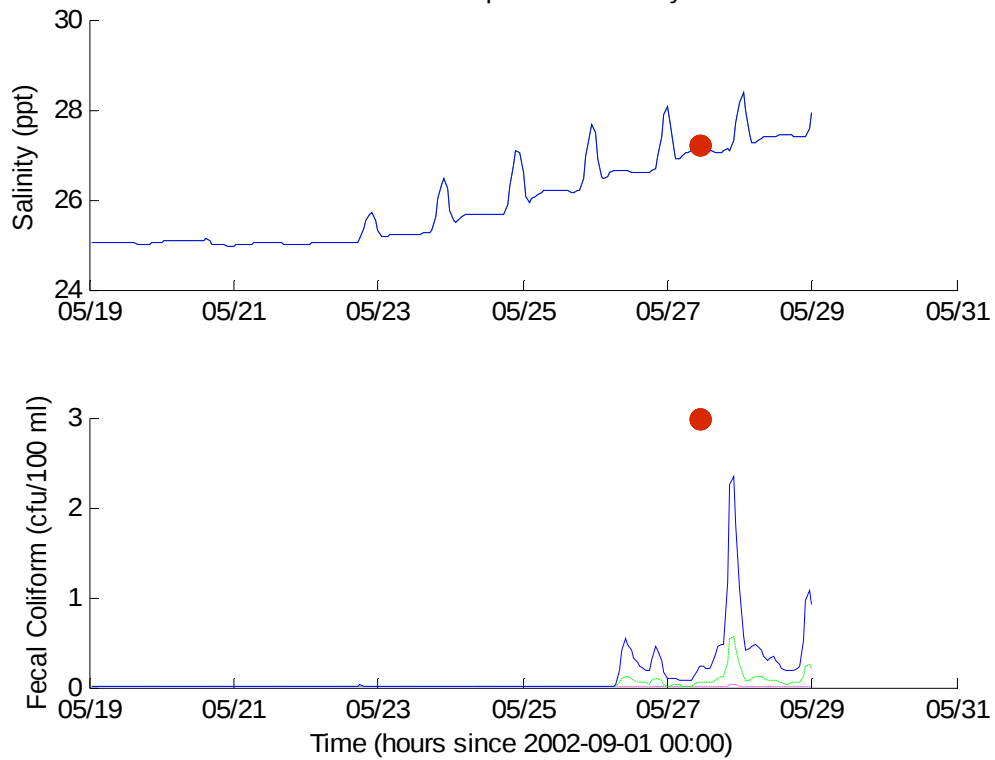


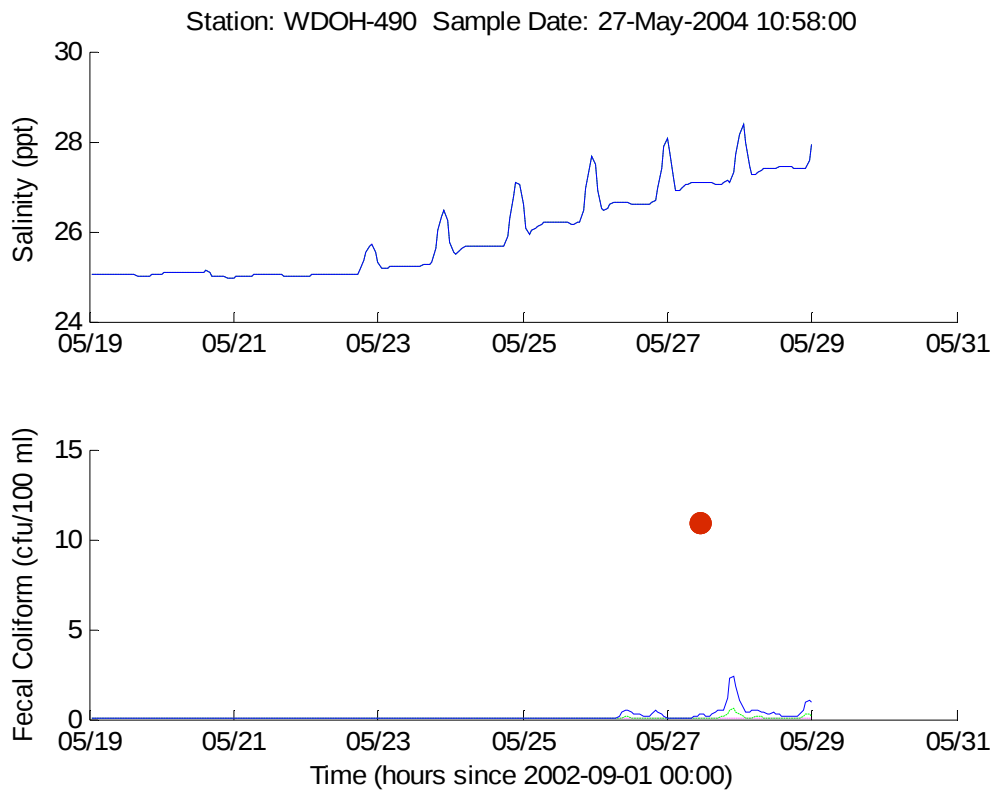
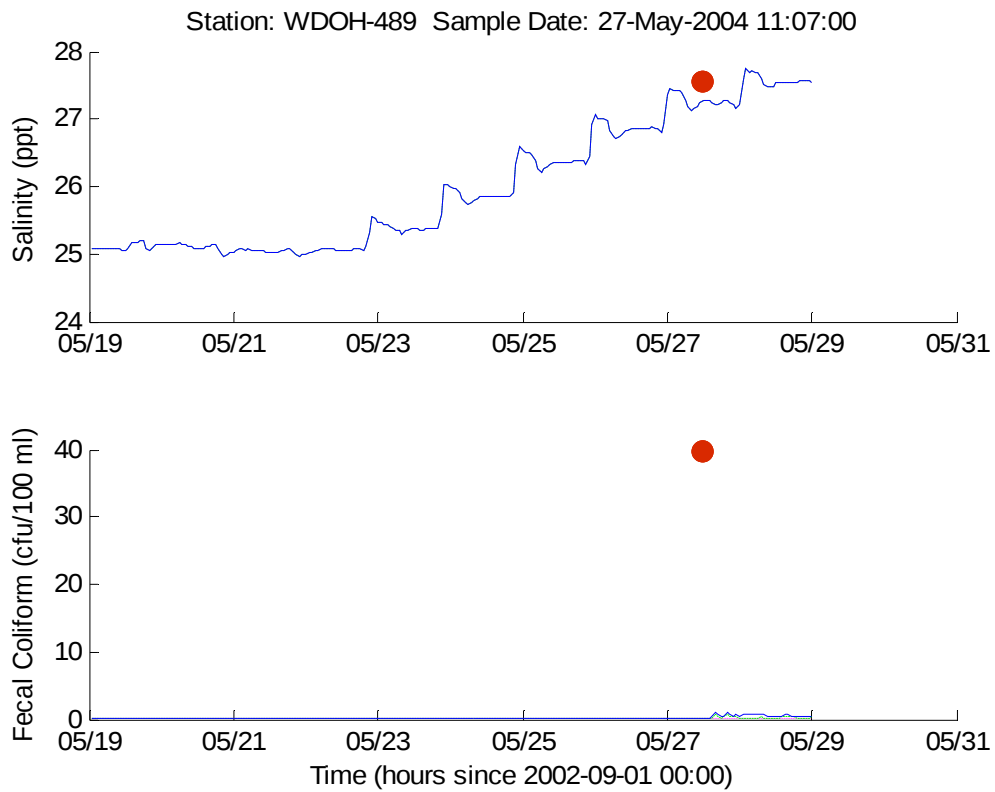
WDOH-485

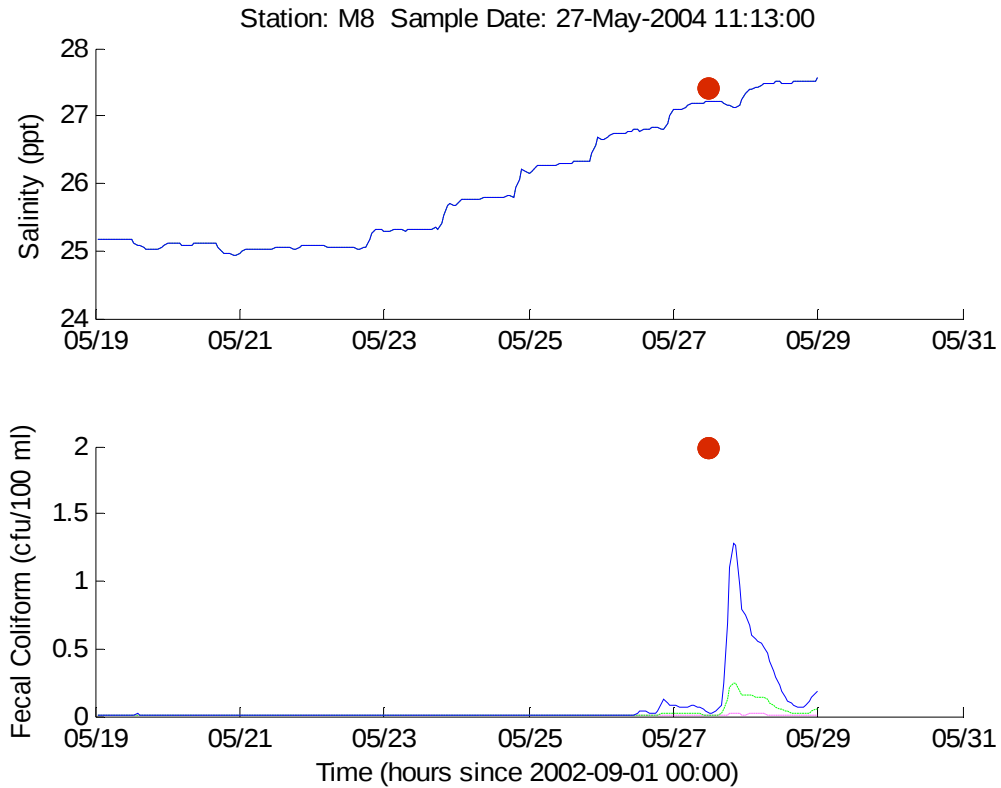
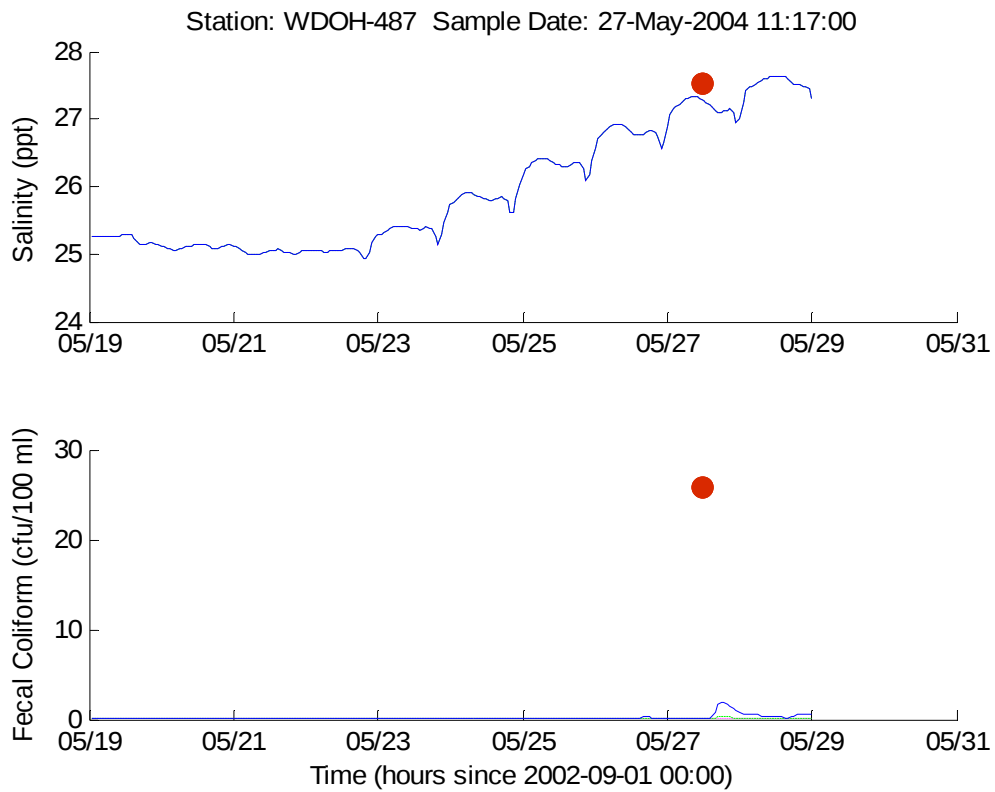
Station: WDOH-485 Sample Date: 27-May-2004 10:50:00

**WDOH-490**

Station: WDOH-490 Sample Date: 27-May-2004 10:58:00

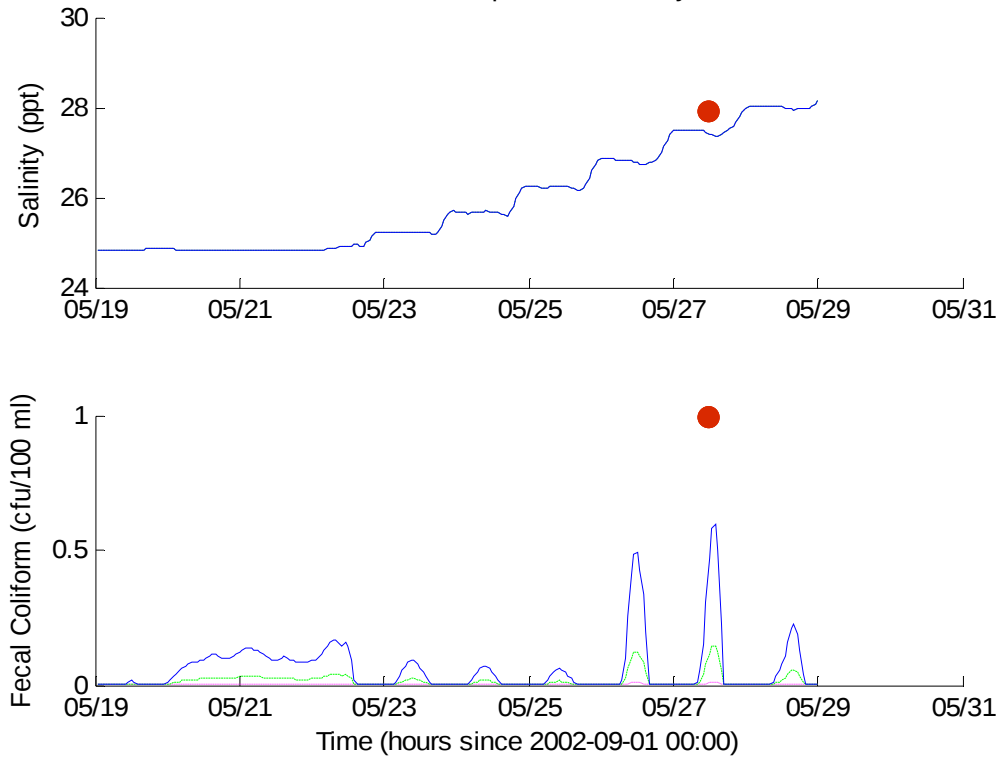


WDOH-490 (DUP)**WDOH-489**

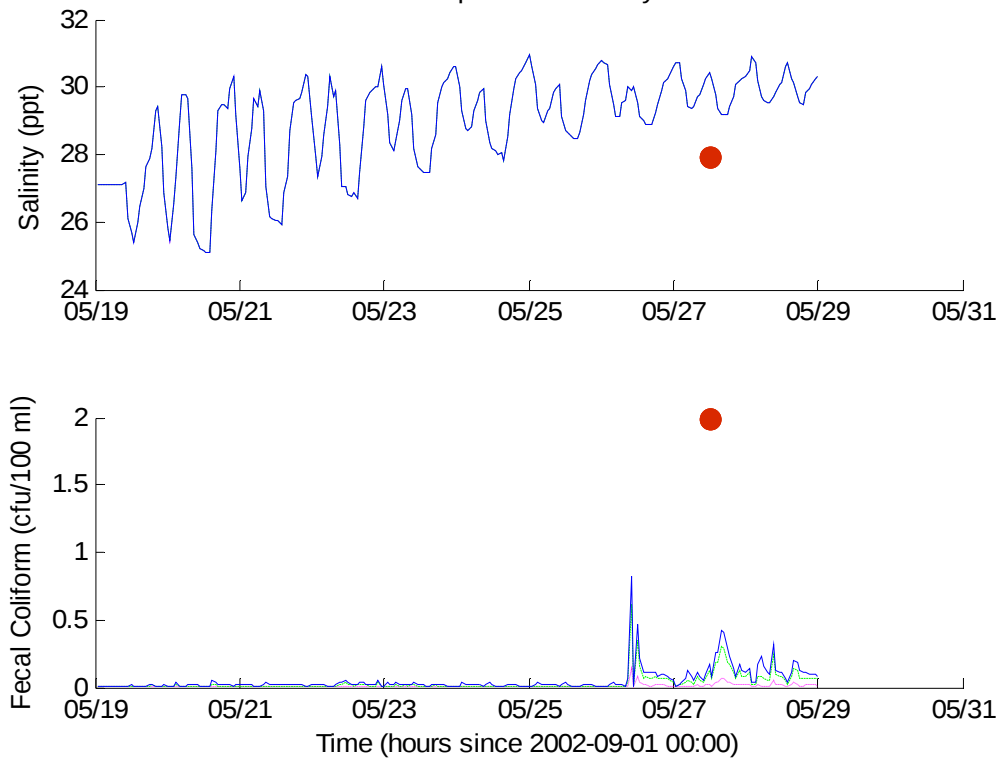
M8 Oyster Bay**WDOH-487**

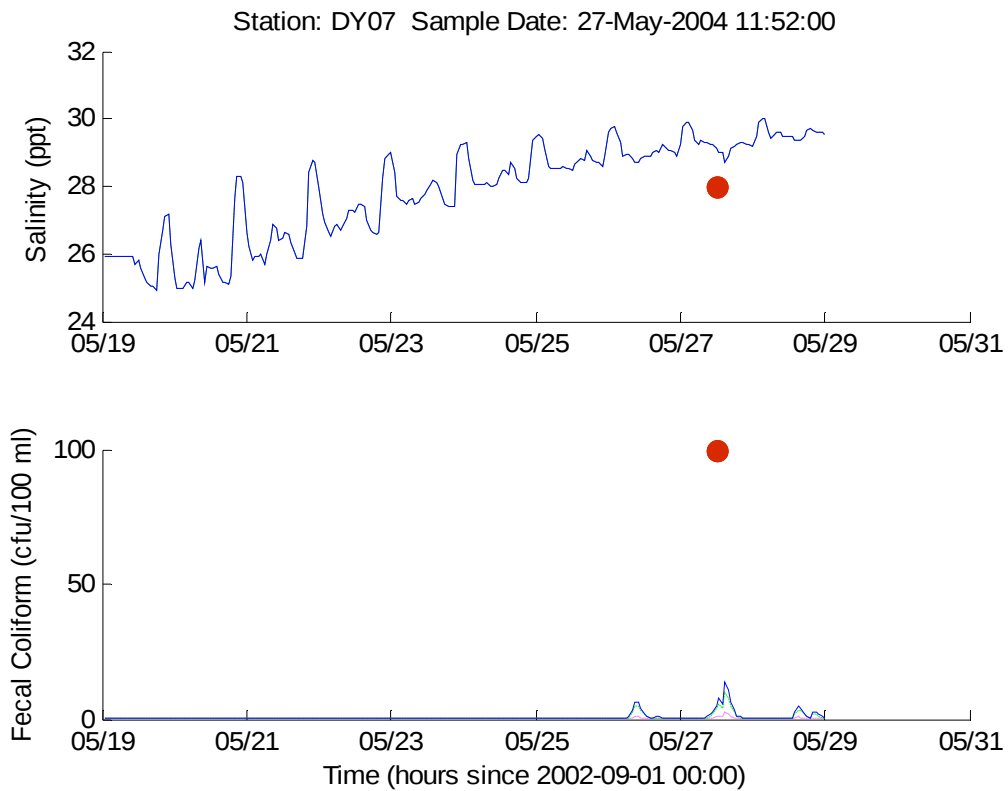
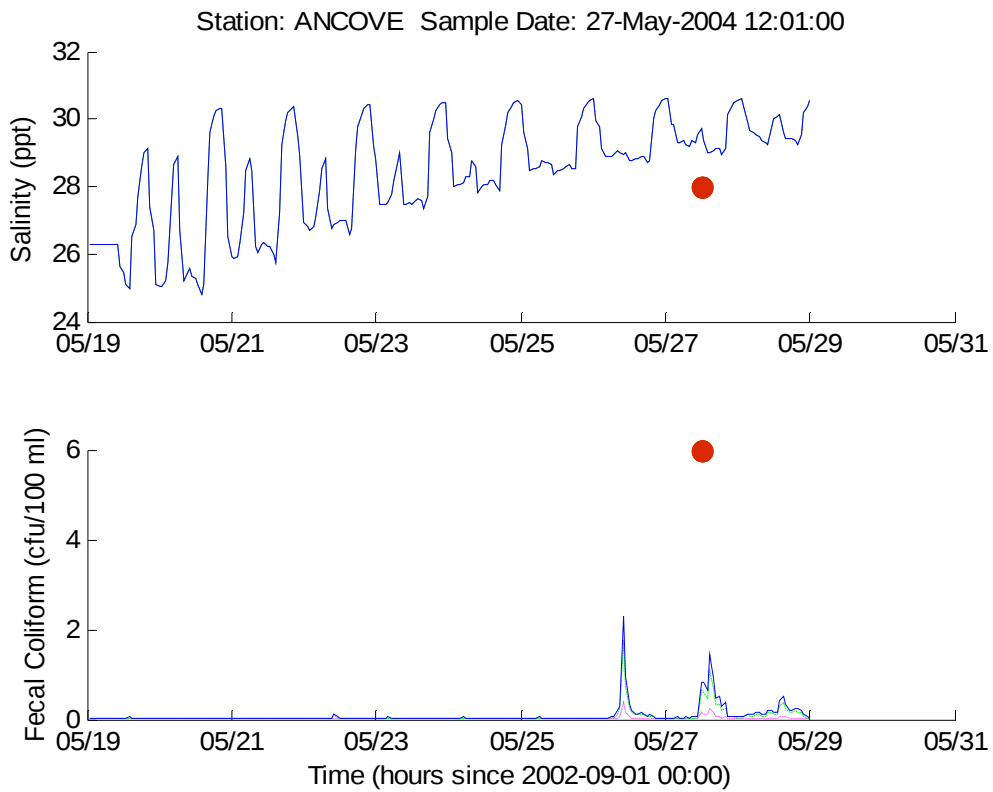
WDOH-578

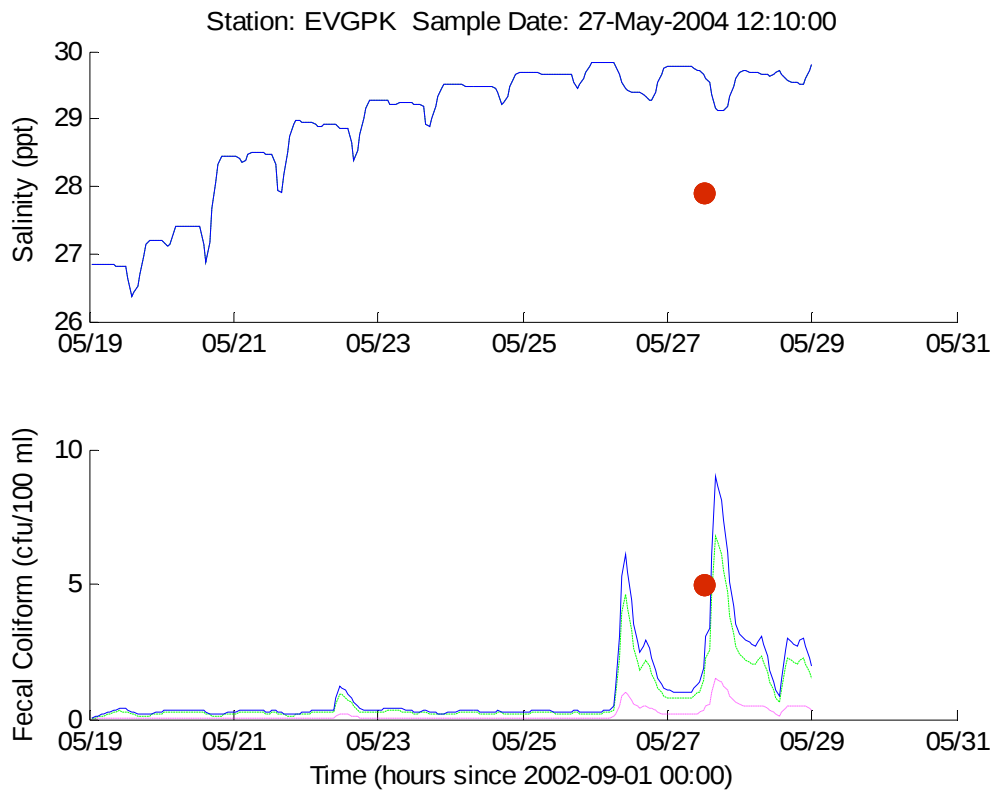
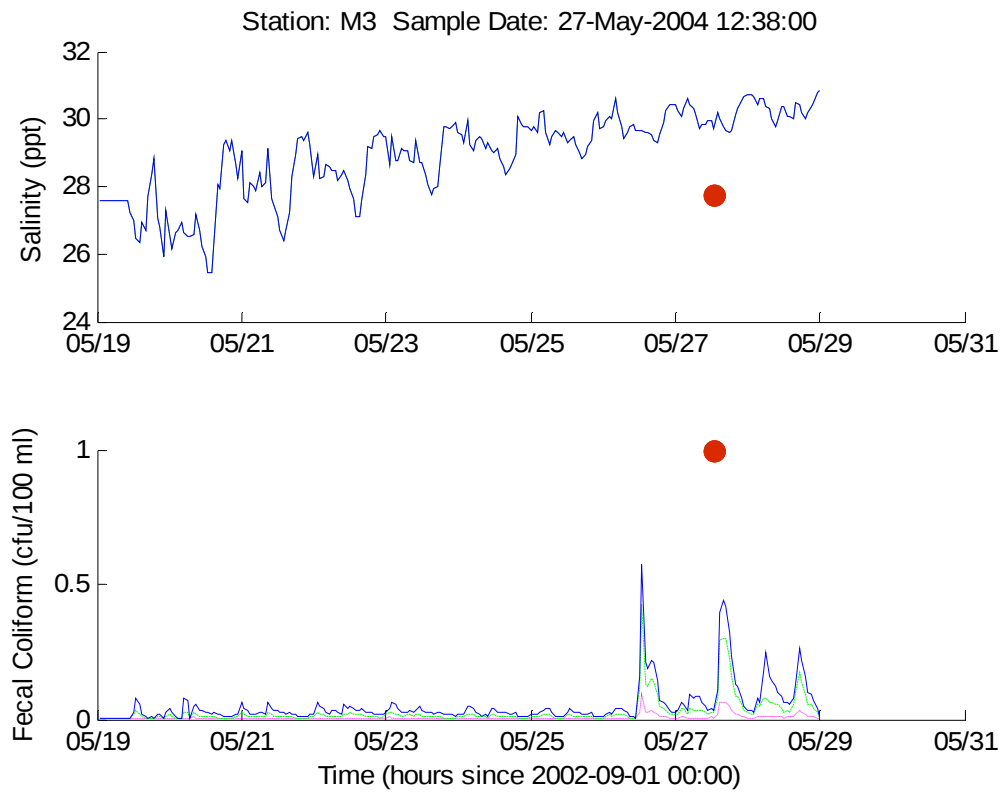
Station: WDOH-578 Sample Date: 27-May-2004 11:32:00

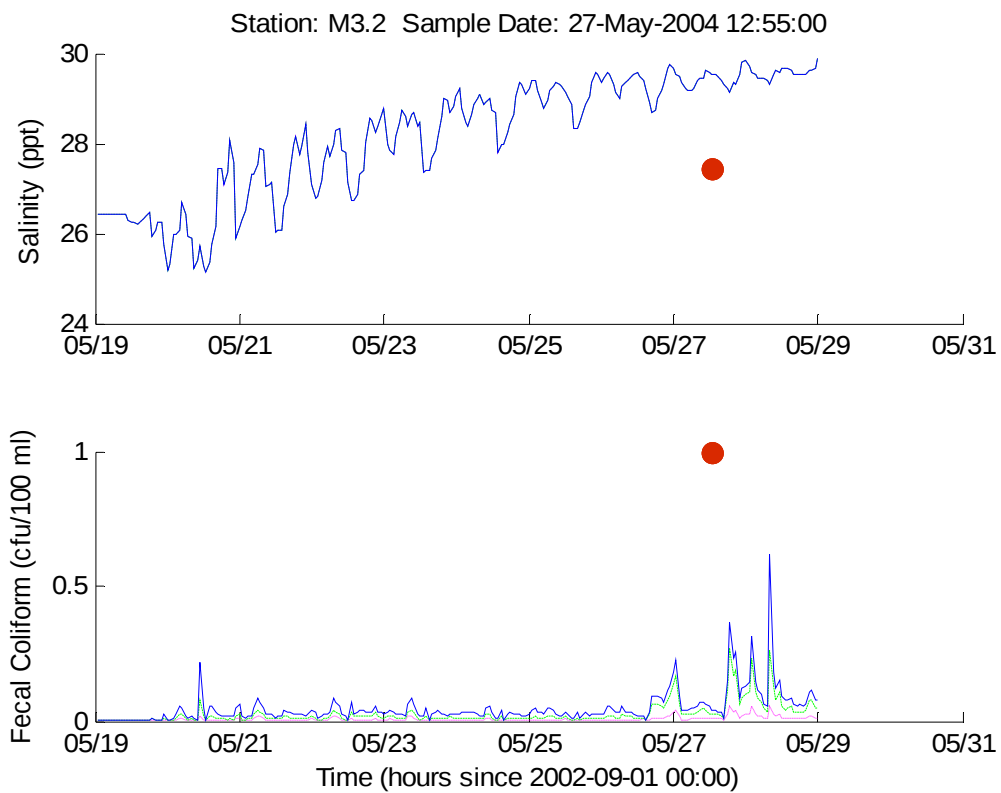
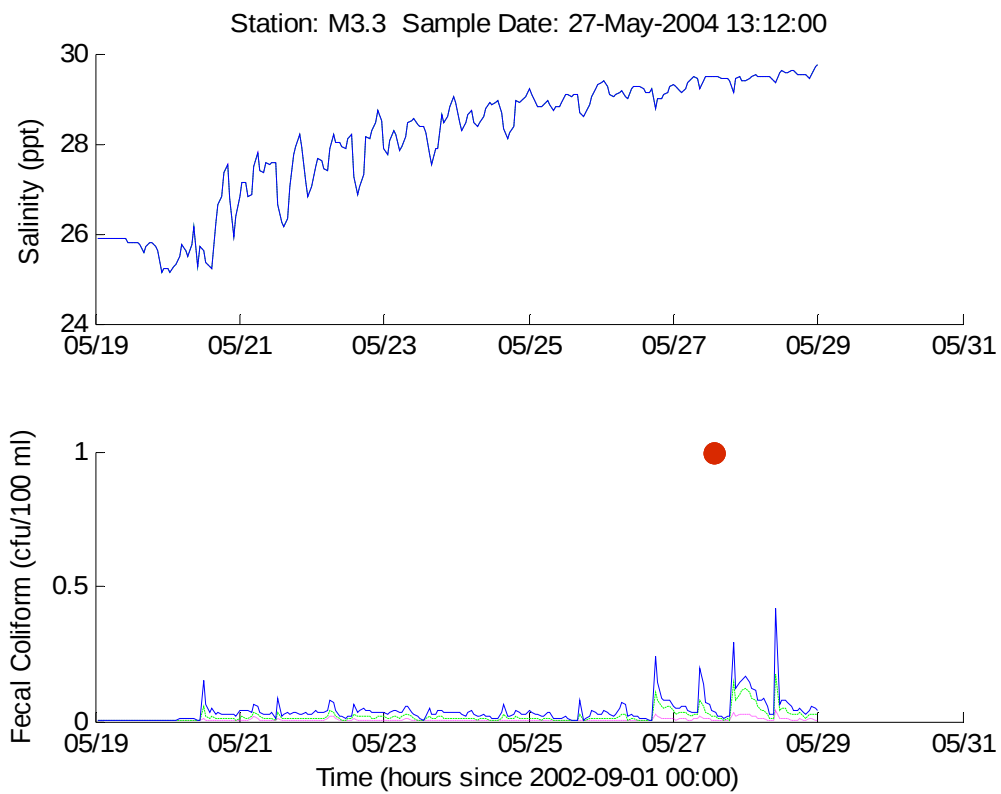
**DY01 Mouth of Port Washington Narrows**

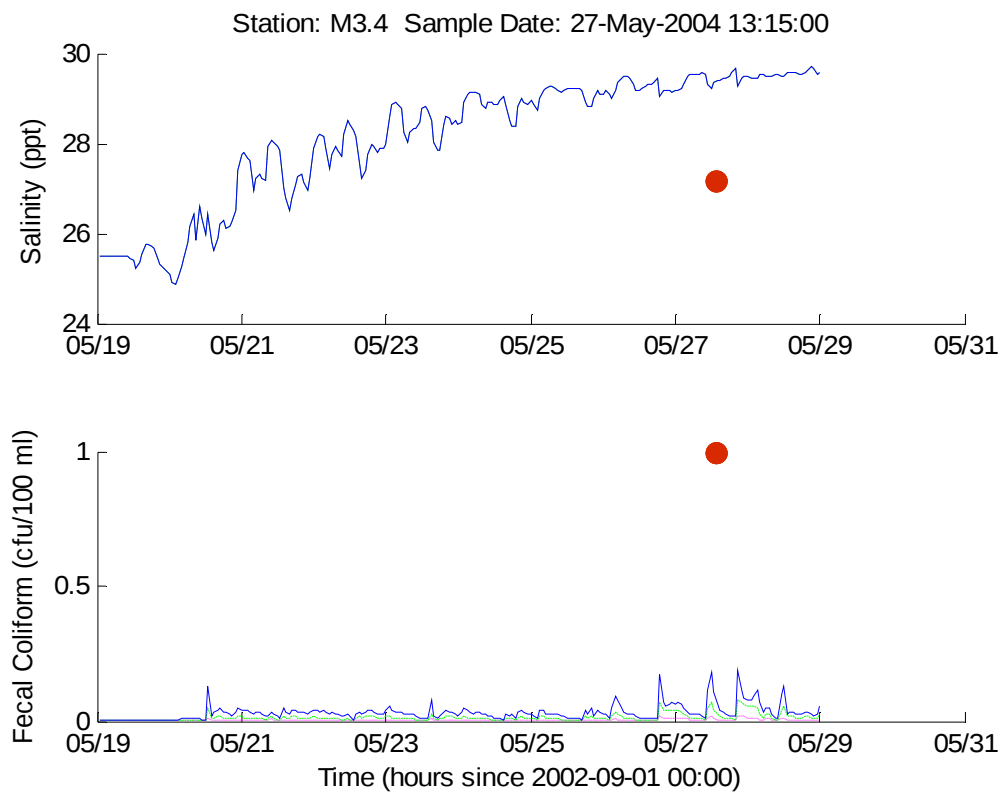
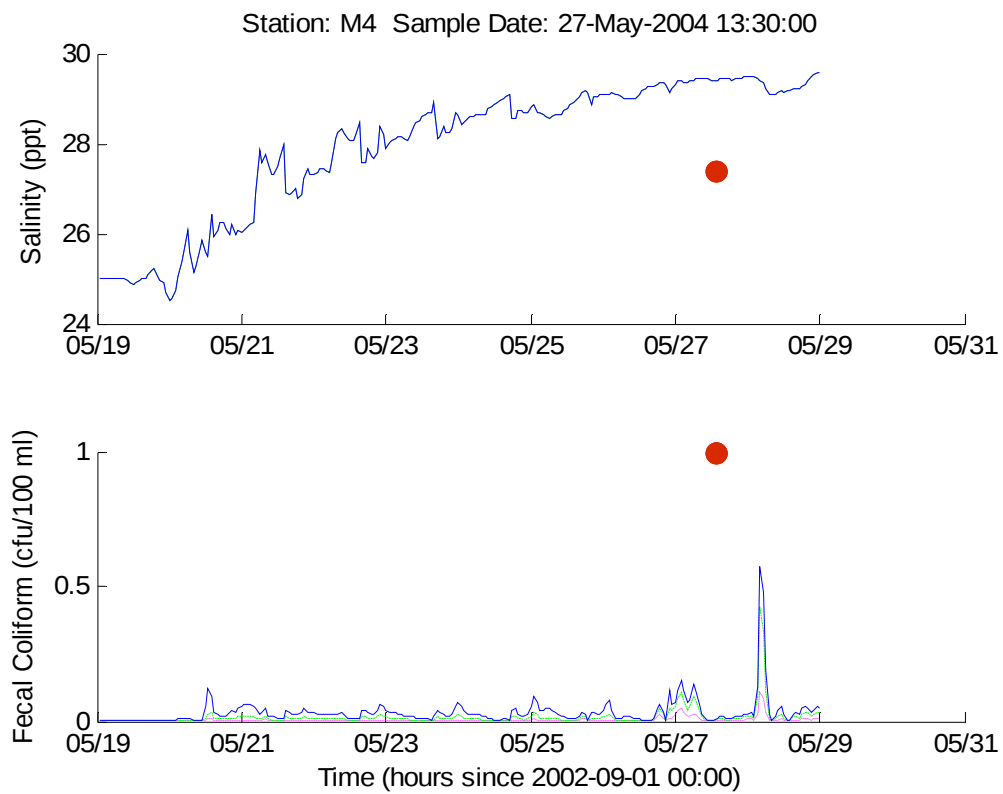
Station: DY01 Sample Date: 27-May-2004 12:17:00

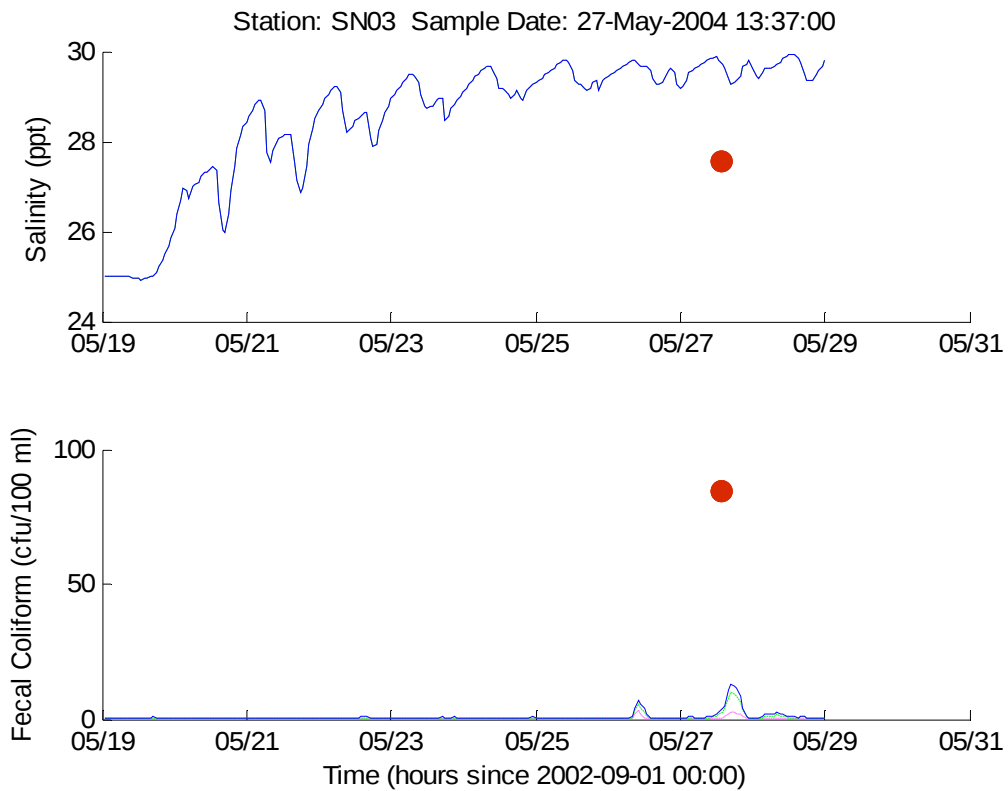
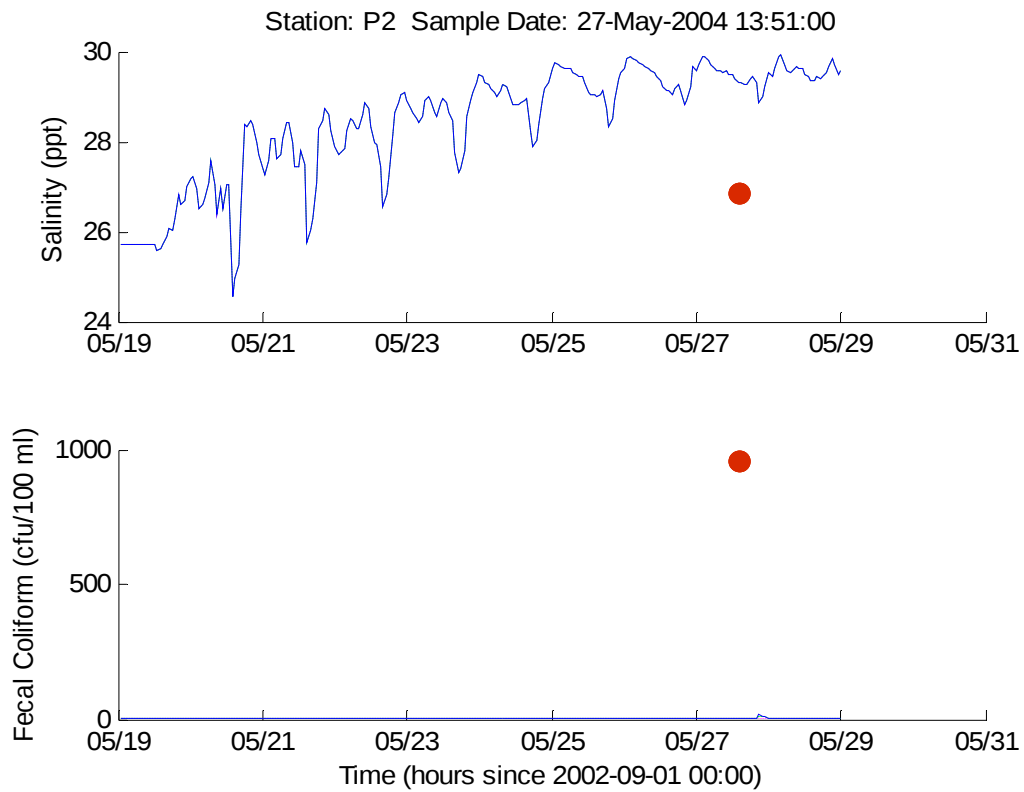


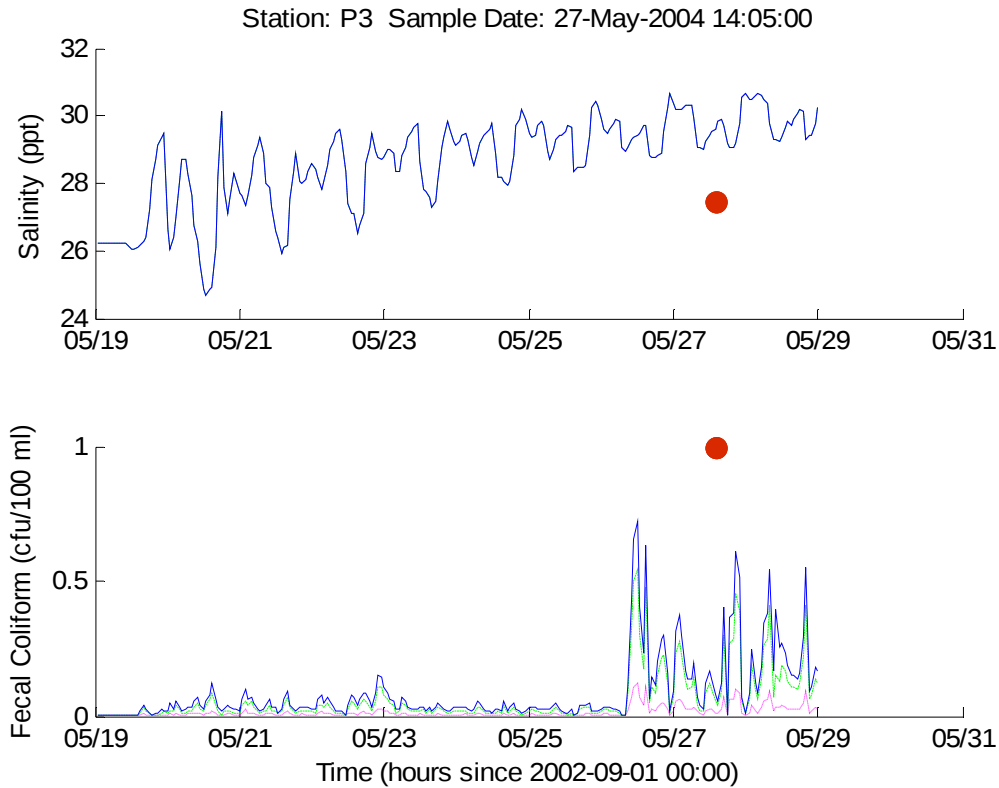
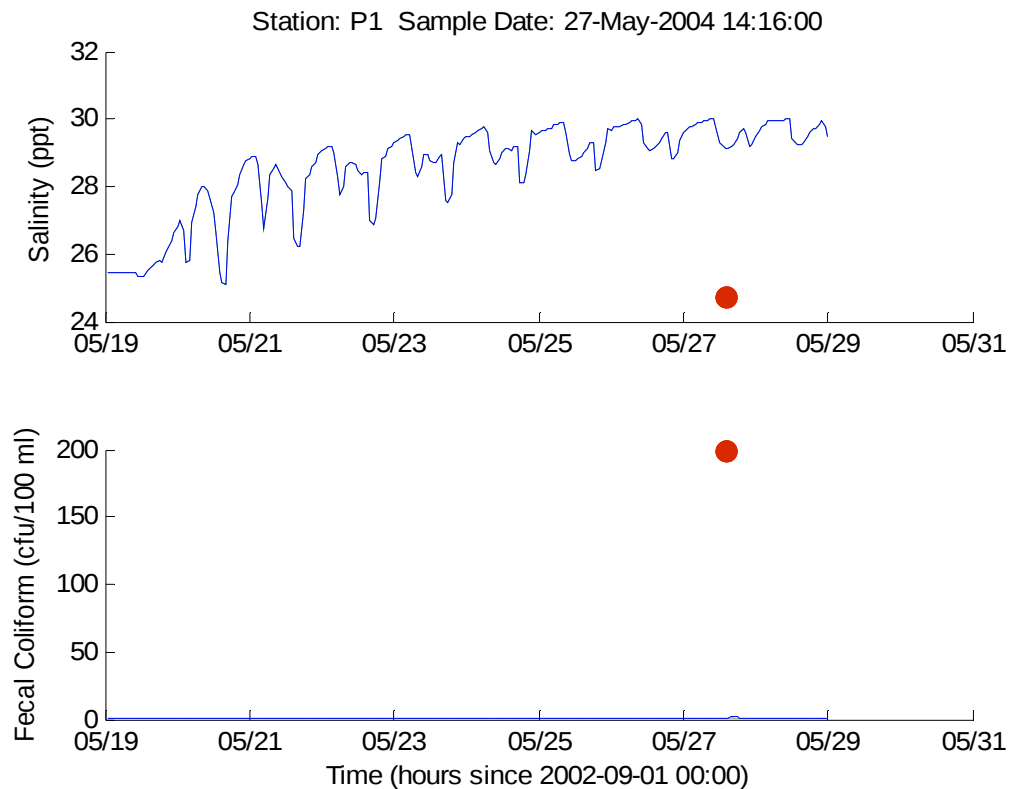
DY07**ANCOVE**

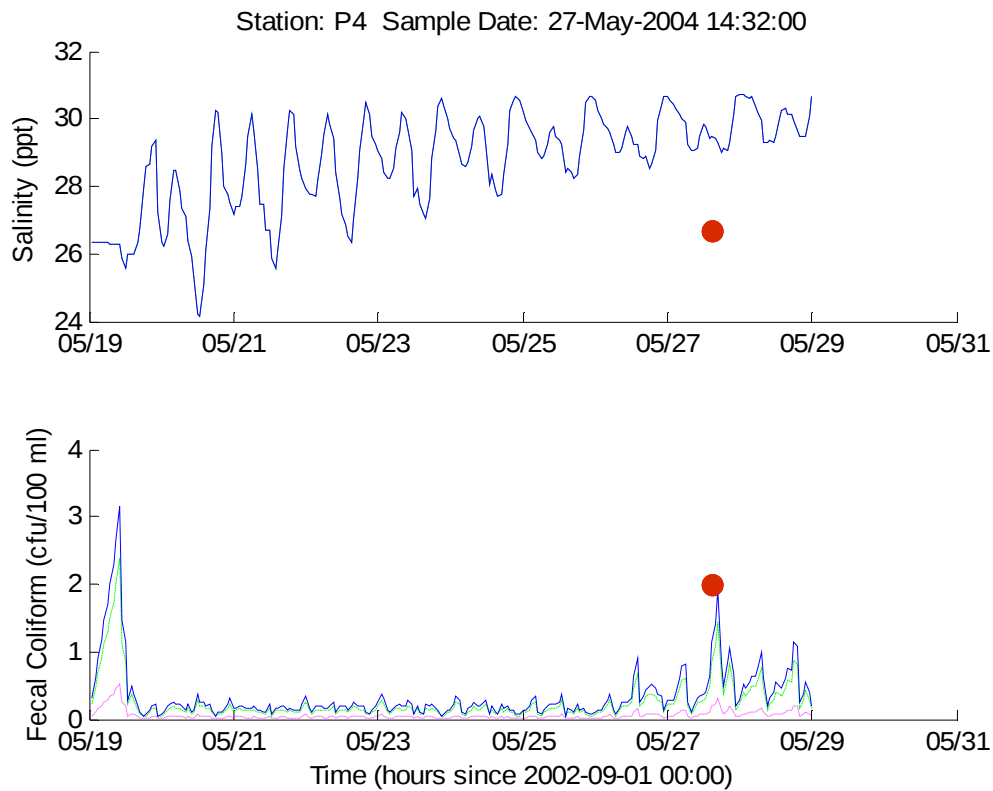
EVGPK***M3 Outer Sinclair Inlet***

M3.2**M3.3**

M3.4**M4 Inner Sinclair Inlet**

SN03 Bremerton WWTP**P2 Sinclair Inlet PSNS Naval Station (PSNS015)**

P3 Sinclair Inlet PSNS CIA West***P1 Sinclair Inlet PSNS INACTIVE FLEET (Callow Ave)***

P4 Sinclair Inlet PSNS CIA middle***P5 Sinclair Inlet PSNS CIA East (Ferry Terminal)***