

Appendix A. Site identifications for Hamm Creek Estuary and Herring's House restoration sites.

Hamm Creek Estuary Restoration Sites



A.1. Slightly discontinuous photo shots of the Hamm Creek estuary, showing portions of approximate estuarine vegetation transects 1 and 2 (indicated by yellow lines), spring 2001.



A.2. Approximate location of riparian vegetation transects (1, 2) at Hamm Creek, winter 2001.

Appendix A. Continued.



A.3. Net placement site for fish surveys at the mouth of the Hamm Creek Estuary, spring 2001.

Herring's House Restoration Sites



A.4. Approximate location of part of estuarine transect 1 at Herring's House, January 2002.

Appendix A. Continued.



A.5. Approximate location of part of estuarine transect 2 at Herring's House, January 2002.



A.6. Intertidal zone for Herring's House site with riparian transect 1 indicated at far end of site, January 2002.

Appendix A. Continued.



A.7. Herring's House, mid-site with channel and riparian transect 2 indicated. Two large logs are attached to each other, origin unknown. White PVC in estuary (left) is tide gauge. January 2002.



A.8. Net placement site for fish surveys at the mouth of the Herring's House Estuary, January 2002.

Appendix B. Reference areas for the Hamm Creek Estuary and Herring's House restoration sites.

Hamm Creek Estuary Reference Sites

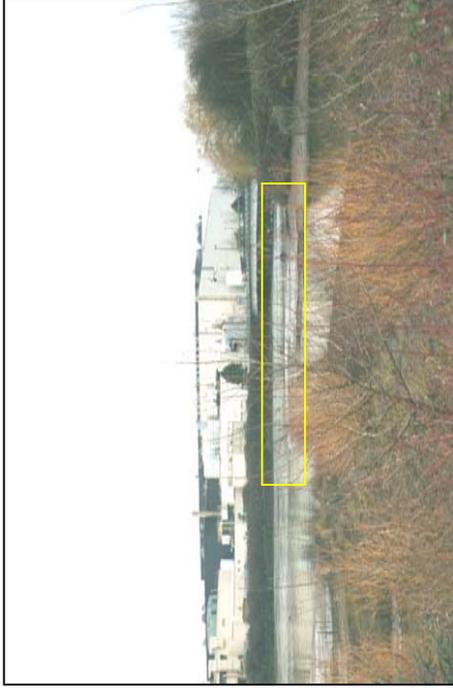
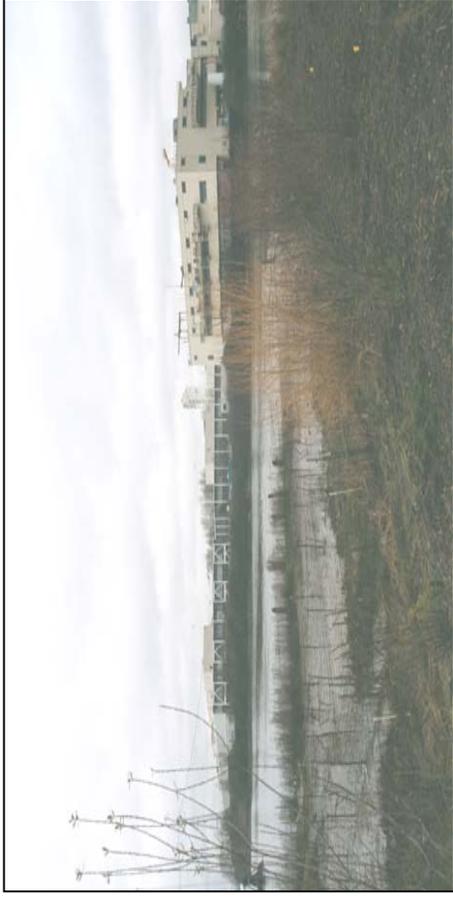


B.1. Part of reference area for sediments and invertebrates at Hamm Creek, indicated by white marking. Gray ropes are for Canada goose exclusion. Photo taken in spring 2001.



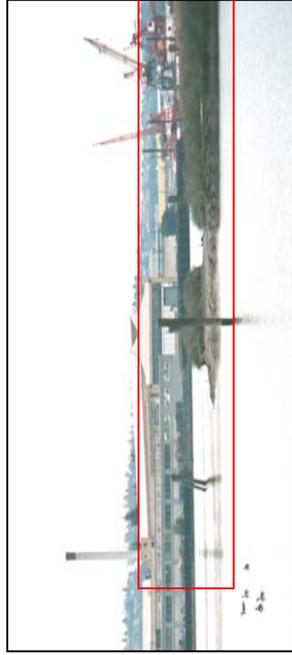
B.2. Marsh used as the reference site for Hamm Creek estuarine vegetation monitoring, located across from North Winds Weir. Photo taken in summer 2001.

Appendix B. Continued.



B.3. Reference area upstream of Turning Basin used for monitoring of birds (left) and fish (right). Areas included in fish surveys are indicated by yellow box. Photo taken January 2002.

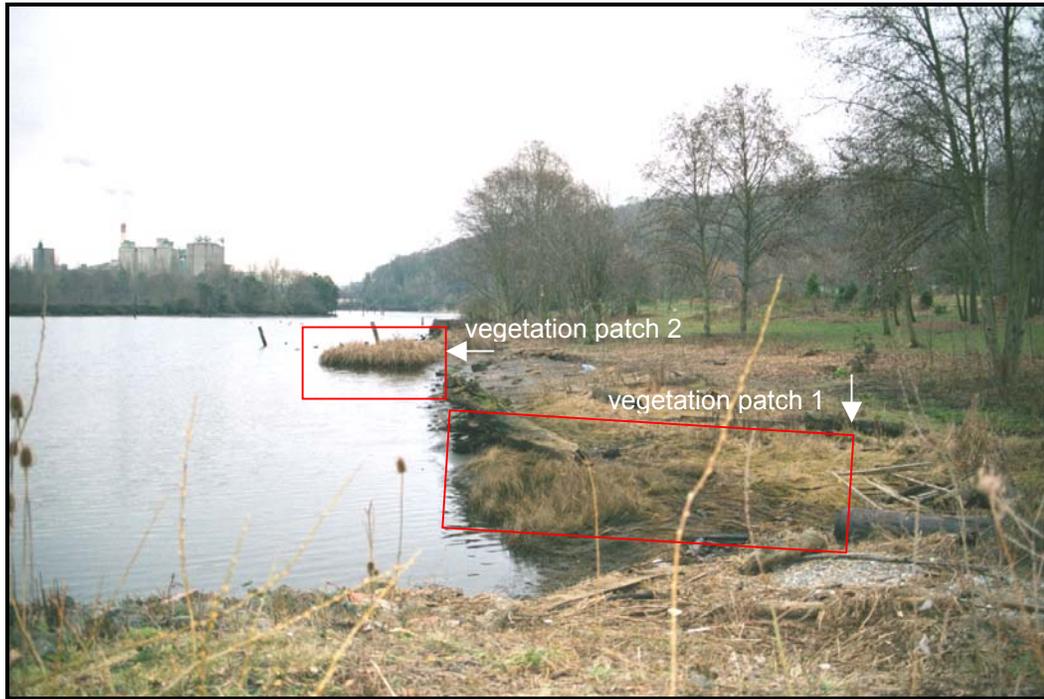
Herring's House Reference Sites



B.4. Kellogg's Island reference area for Herring's House bird surveys, located on the northwest end of island. Photo taken January 2002.

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Appendix B. Continued.



B.5. Reference vegetation patches for the Herring's House estuarine vegetation, invertebrate, and sediment monitoring, located just upstream of the restoration site. Photo taken January 2002.

Appendix C. Results of sediment analysis (grain size and TOC) for Hamm Creek Estuary and Herring's House sites, 2001. TOC is total organic carbon.

Site	Sample (#)	TOC (%)	Grain Size Frequency		
			Sand (%)	Silt (%)	Clay (%)
Hamm Creek Estuary	1	0.3	85	12	3
	2	2.0	60	35	5
	3	0.9	58	34	8
	4	0.8	60	32	8
	5	0.4	53	39	8
	6	1.1	68	27	5
Hamm Creek Reference	1	1.0	73	24	3
	2	0.4	98	<2	2
	3	0.3	95	2	3
	4	0.2	90	5	5
	5	0.6	80	15	5
	6	2.1	60	35	5
Herring's House	1 (vegetated)	5.4	75	20	5
	2 (vegetated)	6.8	78	17	5
	3 (vegetated)	5.4	80	15	5
	1 (not vegetated)	1.9	83	12	5
	2 (not vegetated)	4.2	80	15	5
	3 (not vegetated)	6.3	75	17	8
Herring's House Reference	1 (vegetated)	2.2	93	4	3
	2 (vegetated)	2.4	93	4	3
	3 (vegetated)	2.9	90	5	5
	1 (not vegetated)	1.2	83	12	5
	2 (not vegetated)	2.4	75	20	5
	3 (not vegetated)	3.2	83	14	3