

## APPENDIX B

### Stream Reach Summaries for Coho Salmon Life History Pathways in the Hood Canal Basin

Appendix B1. Spawning reach descriptions and restoration benefit categories for stream reaches analyzed in the Hood Canal basin, listed in the order (by subregional groups) in which they appear in Appendix B.

STREAM	Benefit Category	STREAM SPAWNING REACH DESCRIPTION
<b>North Hood Canal:</b>		
Donovan Cr.	D	Mouth - confluence w/ 17.0116 (RM 0.0-0.1 from Hood Canal)
Donovan Cr.	C	Confluence w/ 17.0116 - confluence w/ 17.0118 (RM 0.1-1.0 from Hood Canal)
Donovan Cr.	*	Confluence w/ 17.0118 - waterfall (RM1.0-1.9 from Hood Canal)
17.0118 (Tributary to Donovan Cr.)	D	Mouth - Rice Lk
17.0116 (Tributary to Donovan Cr.)	D	Mouth - end of anadromous reach (RM 0.1 -1.1 from Hood Canal)
Tarboo Cr.	B	Mouth - confluence w/ 17.0130 (RM 0.0-1.1 from Hood Canal)
Tarboo Cr.	C	Confluence w/ 17.0130 - confluence w/ 17.0134 (RM 1.1-2.5 from Hood Canal)
Tarboo Cr.	A	Confluence w/ 17.0134 - confluence w/ 17.0136 (RM 2.5 - 4.3 from Hood Canal)
Tarboo Cr.	C	Confluence w/ 17.0136 - headwaters (RM 4.3 - 7.1 from Hood Canal)
17.0130 (Tributary to Tarboo Cr.)	B	Mouth to headwater (RM 1.1 - 4.4 from Hood Canal)
Thorndyke Cr.	F	Mouth to confluence w/ 17.0171 (RM 0.0 - 0.7 from Hood Canal)
Thorndyke Cr.	D	Confluence w/ 17.0171 - confluence w/ 17.0174 (RM 0.7 - 1.1 from Hood Canal)
Thorndyke Cr.	D	Conflu. w/ 17.0174 - ~200m dwnstrm of 17.0170.10 (RM 1.1-2.4 from Hood Canal)
Thorndyke Cr.	C	~200m dwnstrm of 17.0170.10 - ~200m upstrm of 17.0170.20 (RM 2.4-3.8 from Hood Canal)
Thorndyke Cr.	F	~200m upstrm of 17.0170.20 - outlet of Sandy Shore Lk (RM 3.8 - 6.1 from HC)
Thorndyke Cr.	F	Sandy Shore Lake (RM 6.1 - 6.6 from Hood Canal)
17.0171 (Tributary to Thorndyke Cr.)	D	Mouth to confluence w/ 17.0173 (RM 0.7 - 1.9 from Hood Canal)
17.0174 (Tributary to Thorndyke Cr.)	D	Mouth to headwater (RM 1.1 - 1.9 from Hood Canal)
Shine Cr.	F	Mouth to ~480m upstrm of confluence w/ 17.0182 (RM 0.0 - 0.5 from Hood Canal)
Shine Cr.	D	~480m upstrm of confluence w/ 17.0182 to 100m upstrm of Hwy 104 (RM 0.5-1.1 from HC)
Shine Cr.	F	100m upstrm of Hwy 104 to 100m upstrm of 17.0181.30 (RM 1.1 - 1.8 from Hood Canal)
Shine Cr.	C	100m upstrm of 17.0181.30 - Port Ludlow golf course (RM 1.8 - 3.0 from Hood Canal)
Miller Lake Cr.	C	Mouth to outlet of Miller Lake (RM 0.0 - 1.3 from Hood Canal)
Miller Lake Cr.	C	Outlet of Miller Lake to inlet of Miller Lake (RM 1.3 - 1.6 from Hood Canal)
Gamble Cr.	D	Mouth to confluence w/ 15.0357 (RM 0.0 - 2.7 from Hood Canal)
Gamble Cr.	D	Confluence w/ 15.0357 to headwater (RM 2.7 - 4.9 from Hood Canal)
<b>EAST HOOD CANAL:</b>		
Little Anderson Cr.	D	Mouth to confluence w/ 15.0379 (RM 0.0 - 0.4 from Hood Canal)
Little Anderson Cr.	C	Confluence w/ 15.0379 to confluence w/ 15.0382 (RM 0.4 - 1.3 from Hood Canal)
15.0382 (tributary to L. Anderson Cr.)	C	Mouth to headwater (RM 1.3 - 3.4 from Hood Canal)
Big Beef Cr.	A	Mouth to outlet of Lake Symington (RM 0.0 - 6.3 from Hood Canal)
Big Beef Cr.	C	Outlet of Lake Symington to inlet of Lake Symington (RM 6.3 - 6.8 from HC)
Big Beef Cr.	B	Inlet of Lake Symington to confluence w/ 15.0397 (RM 6.8 - 7.4 from Hood Canal)