

Appendix D. Periodicity of WRIA 1 salmonid stocks.

Source: Anchor Environmental, LLC. 2003. Fish Periodicity in WRIA 1. January 2003 draft. Prepared for City of Bellingham Public Works Department.

Spring Chinook	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
River Entry												
Upstream Migration / Holding												
Spawning												
Intragravel Development												
Age-0 rearing ^a												
Age-0 outmigration ^a												
Age-1+ rearing ^b												
Age-1+ outmigration ^b									????	????	????	????



Fall Chinook	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
River Entry						????					????	
Upstream Migration / Holding						????						????
Spawning												????
Intragravel Development												
Fry <~55mm												
Juvenile Rearing												
Outmigration												

Coho	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
River Entry		????										
Upstream Migration / Holding												
Spawning		????										
Intragravel Development												
Fry <~55mm												
Juvenile Rearing												
Outmigration												

Chum	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
River Entry												
Upstream Migration / Holding												
Spawning												
Intragravel Development												
Fry												
Juvenile Rearing (not applicable)												
Outmigration												

Pink	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
River Entry						????						
Upstream Migration / Holding						????						

Holding													
Spawning													
Adult Outmigration													
Intragravel Development													
Fry <~55mm													
Juvenile Rearing													
Juvenile Outmigration								????					

Legend:  Months in which the species lifestage occurs in WRIA 1.
 Months in which there is a question whether the species lifestage occurs in WRIA 1.

Notes: (a) Age-0 refers to fish that outmigrate as subyearlings.
(b) Age-1+ refers to fish that outmigrate as yearlings or older.