

Spawning habitat conditions: None Poor Fair Good Excellent

Describe spawning habitat: Two small patches of gravel are present in the site.

Rearing habitat conditions: None Poor Fair Good Excellent

Describe pond and other rearing habitat: The site is mostly made up of a pool up to one meter in depth. A short riffly channel leads up to a pool. The pool is fed by a short inlet spring popping out of the base of the hill. The site has water parsley throughout.

Describe unaccessible habitat:

Wetland type: Bog Marsh Scrub-shrub Forested

Describe:

Flooding potential: Low Medium High

Describe: Site may be backwatered by the river during extreme events

FISH INFORMATION

Site entry condition: Poor Fair Good

Describe: Adults may have some access problems due to lack of depth and flow, but juveniles have direct access from the river.

Coho access and use: Juvenile Unknown None Poor Fair Good
Adult Unknown None Poor Fair Good

Describe: Site was completely full of coho fry on the day of the survey. There appeared to be an old redd at the outlet of the pool.

Other species acces and use: Chum Pink Sockeye Chinook Trout

Describe: Trout use is possible

ENHANCEMENT OPPORTUNITIES: None

Project type:

Equipment access:

ADDITIONAL COMMENTS

ATTACHMENTS AVAILABLE

Aerials Sketch Maps Spawning Surveys Juvenile Trapping
 Other References

Rm 66.70
pool

Low Brushy Bush

old growth
forest

↑
S.F. Stillaguamish

3% gradient

10m

Large Barkers

Pool
1 meter
deep

0%
gradient

5% gradient

Steep
Hill

Spring - 35m

21m
Spring

Site id. code: SS13 RB13

Site name:

Scale: 1" = 3m

Observer(s): B. Barkdull

Legal location: NW35, T30N, R10E



10/27/02 RB tub upstream, across from
last site

River #6, tub 47. Pool at mouth

0

10 1.0 3% gradient at Pool spangy

26 2.0 up to 1m deep

35 1.0 pops out of ground

fall of cake fry

SS13 RB13

NW 35 T30N R10E

RM 66.70

X 1758542

Y 992169

