

Appendix 1
Winter Habitat Assessment Data

Site Identification

Barren Creek Culvert @Hwy 16

Visit #1

Sampling Date

08-Dec-05

Atmospheric and Water Conditions

Air Temp	4 C
Ice Cover	95%
Stream Flow	Low
Potential for Migration	High

Water Depth (cm)	94 cm
Ice thickness (cm)	4.5 cm
Clarity of Ice	none
Snow Depth (cm)	1 cm
Water Temp ©	1 cm
Turbidity	Clear
DO	9.4 PPM
pH	7.2
Conductivity (Ms)	na

Number of traps set

3

Set Locations

Set three traps on the upstream side of the highways culvert - this pool was dredged in September 2005

Set duration

24 hrs

Comments

There is some flow entering this pool area from the ditchline.

Site Identification

Barren Cr. Hwy 16
Visit #2

Sampling Date

Jan 24/ 06

Atmospheric and Water Conditions

Air Temp	7 C
Ice Cover	100%
Stream Flow	LOW
Potential for Migration	LOW

Water Depth (cm)	112
Ice thickness (cm)	30.5
Clarity of Ice	NONE
Snow Depth (cm)	9.5
Water Temp ©	0.4 C
Turbidity	Clear
DO	12.2PPM
pH	7.7
Conductivity (Ms)	N/A

Number of traps set

3

Set Locations

3 Traps at upstream side of Hwy. 16 culvert

Set duration

24 hrs

Comments

Ditch flow is almost non-existent
Lots of plowed snow from Hwy. 16 in Cr.
Need a fish sign on this Cr.
Hydrogen Sulphide smell to H2O

Site Identification

Barren Creek Culvert @Hwy 16

Visit #3

Sampling Date

13-Feb-06

Atmospheric and Water Conditions

Air Temp	-1 C
Ice Cover	100%
Stream Flow	Low
Potential for Migration	Low

Water Depth (cm)	145 cm
Ice thickness (cm)	34 cm
Clarity of Ice	None
Snow Depth (cm)	16 cm
Water Temp ©	0.3 C
Turbidity	Clear
DO	12.5 ppm
pH	7.8
Conductivity (Ms)	na

Number of traps set

3

Set Locations

Set three traps on the upstream side of the highways culvert - this pool was dredged in September 2005

Set duration

24 hrs

Comments

No flow entering the pool from the ditchline. Snow that has been plowed from the highway has ended up on the ice just in front of the u/s side of the culvert

Site Identification

Barren Creek Culvert @Hwy 16

Visit #4

Sampling Date

15-Mar-06

Atmospheric and Water Conditions

Air Temp	-4 C
Ice Cover	100%
Stream Flow	Mod
Potential for Migration	Mod

Water Depth (cm)	86 cm
Ice thickness (cm)	52 cm
Clarity of Ice	None
Snow Depth (cm)	8 cm
Water Temp ©	0.1 C
Turbidity	Clear
DO	12.8 ppm
pH	7.9
Conductivity (Ms)	na

Number of traps set 3

Set Locations

Set three traps on the upstream side of the highways culvert - this pool was dredged in September 2005

Set duration 24 hrs

Comments

Actual water depth = $138 - 52 = 86\text{cm}$
Coho fins were frayed, especially the caudal fins (captured on March 16-06)
Digital photos taken -

Site Identification

MacQuarrie Cr @ Hwy 16
culvert
Visit #1

Sampling Date

08-Dec-05

Atmospheric and Water Conditions

Air Temp	-2 C
Ice Cover	100%
Stream Flow	Moderate
Potential for Migration	High

Water Depth (cm)	125.5 cm
Ice thickness (cm)	41.5 cm
Clarity of Ice	none
Snow Depth (cm)	1 cm
Water Temp ©	0.5 C
Turbidity	clear
DO	12.6 PPM
pH	7.5
Conductivity (Ms)	na

Number of traps set

3

Set Locations

3 traps set in a cluster on the d/s side of the culvert.

Set duration

24 hrs

Comments

Site Identification

MacQuarrie Cr. At Hwy. 16
culvert
VISIT #2

Sampling Date

Jan 24/ 06

Atmospheric and Water Conditions

Air Temp	7 C
Ice Cover	100%
Stream Flow	LOW
Potential for Migration	MOD

Water Depth (cm)	72.5
Ice thickness (cm)	41.5
Clarity of Ice	NONE
Snow Depth (cm)	25.5
Water Temp ©	N/A
Turbidity	CLEAR
DO	14.0PPM
pH	7.6
Conductivity (Ms)	N/A

Number of traps set	3
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Set Locations

3 Traps at downstream side of Hwy. 16
culvert
Trap #1 inside the culvert

Set duration	24 hrs
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Comments

Site Identification

MacQuarrie Cr @ Hwy 16
culvert
Visit #3

Sampling Date

13-Feb-06

Atmospheric and Water Conditions

Air Temp	-1 C
Ice Cover	100%
Stream Flow	Low
Potential for Migration	Moderate

Water Depth (cm)	80 cm
Ice thickness (cm)	49 cm
Clarity of Ice	None
Snow Depth (cm)	32 cm
Water Temp ©	0.1 C
Turbidity	Clear
DO	14 ppm
pH	8.0
Conductivity (Ms)	na

Number of traps set

3

Set Locations

3 traps set in a cluster on the d/s side of
the culvert.

Set duration

24 hrs

Comments

Site Identification

MacQuarrie Cr @ Hwy 16
culvert
Visit #4

Sampling Date

15-Mar-06

Atmospheric and Water Conditions

Air Temp	-4 C
Ice Cover	100%
Stream Flow	Low
Potential for Migration	Moderate

Water Depth (cm)	84 cm
Ice thickness (cm)	61 cm
Clarity of Ice	None
Snow Depth (cm)	33 cm
Water Temp ©	0.1 C
Turbidity	Clear
DO	13.3 ppm
pH	8.0
Conductivity (Ms)	na

Number of traps set

3

Set Locations

3 traps set in a cluster on the d/s side of
the culvert.

Set duration

24 hrs

Comments

Do not subtract ice depth from water depth.

Digital photos taken -

Site Identification

Byman Cr @ Hwy 16 culvert
Visit #1

Sampling Date

08-Dec-05

Atmospheric and Water Conditions

Air Temp	-2 C
Ice Cover	85%
Stream Flow	Moderate
Potential for Migration	High

Water Depth (cm)	91.5 cm
Ice thickness (cm)	28 cm
Clarity of Ice	none
Snow Depth (cm)	1 cm
Water Temp ©	0.5 C
Turbidity	clear
DO	12.2 PPM
pH	7.3
Conductivity (Ms)	na

Number of traps set

3

Set Locations

One cluster of 3 traps on the d/s side of the
hwys culvert

Set duration

24 hrs

Comments

Site Identification

Byman Cr. At Hwy. 16
culvert
VISIT #2

Sampling Date

Jan 24/ 06

Atmospheric and Water Conditions

Air Temp	7 C
Ice Cover	95%
Stream Flow	MOD
Potential for Migration	HIGH

Water Depth (cm)	66.5
Ice thickness (cm)	28
Clarity of Ice	NONE
Snow Depth (cm)	22.5
Water Temp ©	0.1 C
Turbidity	CLEAR
DO	12.9PPM
pH	7.7
Conductivity (Ms)	N/A

Number of traps set

3

Set Locations

3 Traps at downstream side of Hwy. 16
culvert

Set duration

24 hrs

Comments

Site Identification

Byman Cr @ Hwy 16 culvert
Visit #3

Sampling Date

13-Feb-06

Atmospheric and Water Conditions

Air Temp	-1 C
Ice Cover	95%
Stream Flow	Moderate
Potential for Migration	High

Water Depth (cm)	65 cm
Ice thickness (cm)	33.5 cm
Clarity of Ice	None
Snow Depth (cm)	20 cm
Water Temp ©	1.3 C
Turbidity	Clear
DO	13.4 ppm
pH	7.7
Conductivity (Ms)	na

Number of traps set	3
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Set Locations

One cluster of 3 traps on the d/s side of the
hwys culvert

Set duration	24 hrs
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Comments

Site Identification

Byman Cr @ Hwy 16 culvert
Visit #4

Sampling Date

15-Mar-06

Atmospheric and Water Conditions

Air Temp	-5 C
Ice Cover	100%
Stream Flow	Moderate
Potential for Migration	High

Water Depth (cm)	65 cm
Ice thickness (cm)	44 cm
Clarity of Ice	None
Snow Depth (cm)	28
Water Temp ©	0.1 C
Turbidity	Clear
DO	14
pH	8.0
Conductivity (Ms)	na

Number of traps set	3
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Set Locations

One cluster of 3 traps on the d/s side of the
hwys culvert

Set duration	24 hrs
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Comments

Actual depth is 65-44(ice thickness)=21 cm
No flow in culvert
Coho fins are frayed
Dig. Photos: 1 (Gavin and ice hole), 2 (Trap in hole), 3 (d/s view from hole)

Site Identification

McKinnon Creek at culvert under
Whalen Road

Sampling Date

Set date : Nov 8, 2005
Sampling date : Nov 9, 2005

Atmospheric and Water Conditions

Air Temp	1 C
Ice Cover	< 5%
Stream Flow	Moderate
Potential for Migration	High
Water Depth (cm)	u/s 37 and d/s 49
Ice thickness (cm)	<1
Clarity of Ice	clear
Snow Depth (cm)	2
Water Temp ©	1.7
Turbidity	clear
DO	13.7
pH	7.4
Conductivity (Ms)	na

Number of traps set GT Cluster #1, Trap #1 is just d/s of culvert
GT Cluster #1, Trap #2 is 50 m d/s of culvert
GT Cluster #1, Trap #3 is u/s of culvert in the new pool
GT Cluster #1, Trap #4 is 10 m u/s of the new pool

NOTE : for the December trapping period the site that is 50m downstream of the d/s side of the culvert and the site that is 10m upstream from the new pool, should be identified as separate sites.

Set duration 24 hours

Comments

No physical measurements were taken to determine volume of the new pools on both u/s and d/s sides of the culvert.

Site Identification

McKinnon Creek @ Whalen Rd
culvert
Visit #2

Sampling Date

14-Dec-05
Time : 11:00 am

Atmospheric and Water Conditions

Air Temp	-5 C
Ice Cover	100%
Stream Flow	Moderate
Potential for Migration	High

Water Depth (cm)	u/s of culvert = 43 cm d/s of culvert = 46 cm
Ice thickness (cm)	u/s of culvert = 6 cm d/s of culvert = 8.5 cm
Clarity of Ice	none
Snow Depth (cm)	none
Water Temp ©	0.5 C
Turbidity	clear
DO	12.6 PPM
pH	7.2
Conductivity (Ms)	na

Number of traps set	4
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Set Locations

GT Cluster #2 - 2 traps set d/s of culvert
GT Cluster #1 - 2 traps set u/s of culvert

Set duration	24 hrs
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Comments

Site Identification

Slack Rd. McKinnon Cr. culvert #1

Visit #2

Sampling Date

20-Jan-06

Atmospheric and Water Conditions

Air Temp	-8
Ice Cover	100%
Stream Flow	LOW
Potential for Migration	MOD

Water Depth (cm)	42(up) 53(dwn)
Ice thickness (cm)	22.5(up) 20.5(dwn)
Clarity of Ice	NONE
Snow Depth (cm)	6
Water Temp °C	0.1
Turbidity	CLEAR
DO	12.8ppm
pH	7.7
Conductivity (Ms)	N/A

Number of traps set	4	Set Locations
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Set Locations

Set duration	24hrs.
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24hrs.

2 traps upstream of culvert
2 traps downstream of culvert

Comments

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Site Identification

Slack Rd. McKinnon Cr. culvert #1

Visit #4

Sampling Date

14-Feb-06

Atmospheric and Water Conditions

Air Temp	0 C
Ice Cover	100%
Stream Flow	Low
Potential for Migration	Moderate

Water Depth (cm)	u/s = 43 cm d/s = 48 cm
Ice thickness (cm)	u/s = 25 cm d/s = 20 cm
Clarity of Ice	None
Snow Depth (cm)	5 cm
Water Temp °C	0.6 C
Turbidity	Clear
DO	13.2 ppm
pH	7.5
Conductivity (Ms)	na

Number of traps set

4

Set Locations

2 traps upstream of culvert

2 traps downstream of culvert

Set duration

24hrs.

Comments

Cluster #2 is Downstream of the culvert

Cluster #1 is Upstream of the Culvert

It was windy, therefore the weights may be inaccurate.

Site Identification

Slack Rd. McKinnon Cr. culvert #1

Visit #5

Sampling Date

13-Mar-06

Atmospheric and Water Conditions

Air Temp	0
Ice Cover	100%
Stream Flow	low
Potential for Migration	mod

Water Depth (cm)	u/s = 8.5 cm d/s = 35 cm
Ice thickness (cm)	u/s = 46.5 cm d/s = 47 cm
Clarity of Ice	none
Snow Depth (cm)	4
Water Temp @	0.1
Turbidity	clear
DO	13.1
pH	7.7
Conductivity (Ms)	n/a

Number of traps set

2

Set Locations

Cluster 2 = 2 traps set downstream of culvert

Set duration

24hrs.

Comments

Water flowing over ice.

Only cluster 2 was set. Cluster 1 did not have enough water in the re-hab pool.

The actual water depth under the ice was calculated by subtracting the ice thickness from the total water depth (i.e., u/s = 55cm minus 46.5cm = 8.5cm and

d/s was 82cm minus 47cm = 35 cm

Site Identification

Unnamed Creek at Hydro Pole
#12 on Nielsen Road

Sampling Date

Set date : Nov 8, 2005
Sampling date : Nov 9, 2005

Atmospheric and Water Conditions

Air Temp	1 C
Ice Cover	< 5%
Stream Flow	Moderate
Potential for Migration	High
Water Depth (cm)	30 cm
Ice thickness (cm)	1
Clarity of Ice	clear
Snow Depth (cm)	2
Water Temp ©	0.5
Turbidity	clear
DO	12.9
pH	7.3
Conductivity (Ms)	na

Number of traps set

Set 2 traps downstream of the culvert.
GT #1 was set at culvert pool and the
GT#2 was set about 15 m d/s of the culvert
pool.

Set duration

24 hours

Comments

No physical measurements were taken to determine volume of the
trapping sites.

Site Identification

Unnamed Cr at Hydro Pole #12

Visit #2

Sampling Date

14-Dec-05

Time : 11:20 am

Atmospheric and Water Conditions

Air Temp	-5 C
Ice Cover	100%
Stream Flow	Moderate
Potential for Migration	Moderate

Water Depth (cm)	25.5 cm
Ice thickness (cm)	5.5 cm
Clarity of Ice	none
Snow Depth (cm)	none
Water Temp ©	0.5 C
Turbidity	clear
DO	12.0 PPM
pH	7.4
Conductivity (Ms)	na

Number of traps set	2
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Set Locations

2 traps set on the d/s side of the culvert

Set duration	24 hrs
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Comments

Site Identification

Unnamed Cr. By hydro pole 12

Visit #2

Sampling Date

20-Jan-06

Atmospheric and Water Conditions

Air Temp	-8
Ice Cover	100%
Stream Flow	LOW
Potential for Migration	MOD

Water Depth (cm)	21
Ice thickness (cm)	9.5
Clarity of Ice	NONE
Snow Depth (cm)	10.5
Water Temp ©	0.1
Turbidity	CLEAR
DO	11.4
pH	7.4
Conductivity (Ms)	N/A

Number of traps set

2

Set Locations

2 traps placed downstream of culver

Set duration

24hrs.

Comments

Site downstream of traps is too shallow

Site Identification

Unnamed Cr. By hydro pole 12

Visit #4

Sampling Date

14-Feb-06

Atmospheric and Water Conditions

Air Temp	0 C
Ice Cover	100%
Stream Flow	Low
Potential for Migration	Low

Water Depth (cm)	24 cm
Ice thickness (cm)	17 cm
Clarity of Ice	None
Snow Depth (cm)	18 cm
Water Temp ©	0.5 C
Turbidity	Clear
DO	11.9 ppm
pH	7.4
Conductivity (Ms)	na

Number of traps set

1

Set Locations

1 trap placed downstream of culvert

Set duration

24hrs.

Comments

Site downstream of traps is too shallow
Site where trap was set is quite shallow - barely deep enough to insert the trap

Site Identification

Unnamed Cr. By hydro pole 12

Visit #5

Sampling Date

13-Mar-06

Atmospheric and Water Conditions

Air Temp	0 C
Ice Cover	100%
Stream Flow	Low
Potential for Migration	Low

Water Depth (cm)	9 cm
Ice thickness (cm)	18 cm
Clarity of Ice	None
Snow Depth (cm)	16
Water Temp ©	0.1 C
Turbidity	Clear
DO	6.4 ppm
pH	7.2
Conductivity (Ms)	na

Number of traps set

none

Set Locations

Set duration

n/a

Comments

Site downstream and upstream of culvert is too shallow to set traps.
Only 10 cm of water under ice and very low DO.

Site Identification

Husky Road Creek

Sampling DateSet date : Nov 8, 2005
Sampling date : Nov 9, 2005**Atmospheric and Water Conditions**

Air Temp	1 C
Ice Cover	100%
Stream Flow	Low
Potential for Migration	Low
Water Depth (cm)	u/s of culvert = 15 cm and d/s of culvert = 21 cm
Ice thickness (cm)	2
Clarity of Ice	clear
Snow Depth (cm)	2
Water Temp ©	0.5
Turbidity	clear
DO	13.4
pH	7.3
Conductivity (Ms)	na

Number of traps setSet two traps - GT#1 on u/s side of culvert
and GT#2 on d/s side of culvert.**Set duration**

24 hours

CommentsNo physical measurements were taken to determine volume of the
trapping sites.

Site Identification

Unnamed Creek @ Husky Rd

Visit #2

Sampling Date

14-Dec-05

Time : 11:35 am

Atmospheric and Water Conditions

Air Temp	-5 C
Ice Cover	100%
Stream Flow	Low
Potential for Migration	Low

Water Depth (cm)	20 cm
Ice thickness (cm)	16 cm
Clarity of Ice	none
Snow Depth (cm)	none
Water Temp @	0.5 C
Turbidity	clear
DO	13 PPM
pH	7.1
Conductivity (Ms)	na

Number of traps set

0

Set Locations

Set duration

Comments

Water was not quite deep enough to set traps however, we will continue to monitor water quality (pH, water temp and D.O.)

Site Identification

Waterfalls Creek Site #1

Visit #1

Sampling Date

14-Dec-05

Time : 12:50 pm

Atmospheric and Water Conditions

Air Temp	-2 C
Ice Cover	40%
Stream Flow	Low
Potential for Migration	High

Water Depth (cm)	62 cm
Ice thickness (cm)	skiff ice
Clarity of Ice	clear
Snow Depth (cm)	none
Water Temp ©	0.5 C
Turbidity	clear
DO	12.8 PPM
pH	7.1
Conductivity (Ms)	na

Number of traps set

3

Set Locations

Top end of channel that runs along CNR tracks and d/s of the CNR trailer channel

Set duration

24 hrs

Comments

Site Identification

Waterfalls Creek Site #1

Visit #2

Sampling Date

20-Jan-06

Atmospheric and Water Conditions

Air Temp	-7
Ice Cover	90%
Stream Flow	LOW
Potential for Migration	HIGH

Water Depth (cm)	51
Ice thickness (cm)	7.5
Clarity of Ice	NONE
Snow Depth (cm)	12.5
Water Temp @	0.1
Turbidity	CLEAR
DO	12.9ppm
pH	7.5
Conductivity (Ms)	N/A

Number of traps set

3

Set Locations

3 traps

Set duration

24hrs.

Comments

Potential for migration is high

Site Identification

Water Falls Cr. Site #1	Visit #3
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Sampling Date

22-Feb-06

Atmospheric and Water Conditions

Air Temp	0 C
Ice Cover	100%
Stream Flow	Moderate
Potential for Migration	High

Water Depth (cm)	54 cm
Ice thickness (cm)	17 cm
Clarity of Ice	none
Snow Depth (cm)	11.5 cm
Water Temp ©	1.1 C
Turbidity	clear
DO	13.5ppm
pH	7.8
Conductivity (Ms)	na

Number of traps set	3
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Set Locations

3 traps just downstream of Beaver dam

Set duration	24 hrs.
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Comments

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Site IdentificationWater Falls Cr.
Site #1

Visit #4

Sampling Date

13-Mar-06

Atmospheric and Water Conditions

Air Temp	2 C
Ice Cover	100%
Stream Flow	Moderate
Potential for Migration	High

Water Depth (cm)	48 cm
Ice thickness (cm)	14.5
Clarity of Ice	none
Snow Depth (cm)	4.5
Water Temp ©	0.5 C
Turbidity	clear
DO	14ppm
pH	7.2
Conductivity (Ms)	na

Number of traps set

3

Set Locations

3 traps just downstream of Beaver dam

Set duration

24 hrs.

Comments

Good flow through the dam.

Site Identification

Waterfalls Creek #2

Visit #1

Sampling Date

14-Dec-05

Time : 1:00 pm

Atmospheric and Water Conditions

Air Temp	-2 C
Ice Cover	100%
Stream Flow	Low
Potential for Migration	High

Water Depth (cm)	111.5 cm
Ice thickness (cm)	19 cm
Clarity of Ice	Moderate
Snow Depth (cm)	none
Water Temp °C	0.5 C
Turbidity	clear
DO	12.8 PPM
pH	7.1
Conductivity (Ms)	na

Number of traps set	3
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Set Locations

About 200 m d/s of Waterfalls Site #1

Set duration	24 hrs
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Cluster #1 - 3 traps

Comments

Site Identification

Waterfalls Creek Site #2

Visit #2

Sampling Date

20-Jan-06

Atmospheric and Water Conditions

Air Temp	-7
Ice Cover	100%
Stream Flow	LOW
Potential for Migration	MOD

Water Depth (cm)	93
Ice thickness (cm)	38
Clarity of Ice	NONE
Snow Depth (cm)	10.5
Water Temp ©	0.1
Turbidity	CLEAR
DO	12.5ppm
pH	7.1
Conductivity (Ms)	N/A

Number of traps set

3

Set Locations

3 traps downstream of signal B
200m downstream of WFC #1

Set duration

24hrs.

Comments

Site Identification

Water Falls Cr.

Site #2

Visit #3

Sampling Date

22-Feb-06

Atmospheric and Water Conditions

Air Temp	0 C
Ice Cover	100%
Stream Flow	Moderate
Potential for Migration	High

Water Depth (cm)	90 cm
Ice thickness (cm)	44.5 cm
Clarity of Ice	none
Snow Depth (cm)	11 cm
Water Temp ©	0.6 C
Turbidity	clear
DO	12.7ppm
pH	7.7
Conductivity (Ms)	na

Number of traps set

3

Set Locations

3 traps just upstream of Beaver dam

Set duration

24 hrs.

Comments

Some shredded caudel and dorsal fins

Site IdentificationWater Falls Cr.
Site #2

Visit #4

Sampling Date

13-Mar-06

Atmospheric and Water Conditions

Air Temp	2 C
Ice Cover	100%
Stream Flow	mod
Potential for Migration	high

Water Depth (cm)	89
Ice thickness (cm)	44
Clarity of Ice	none
Snow Depth (cm)	4.5
Water Temp ©	1.4
Turbidity	clear
DO	13.4 ppm
pH	8.0
Conductivity (Ms)	n/a

Number of traps set

3

Set Locations

3 traps just upstream of Beaver dam

Set duration

24 hrs.

Comments

Site Identification

Waterfalls Cr Site #3

Visit #1

Sampling Date

14-Dec-05

Time : 1:20 pm

Atmospheric and Water Conditions

Air Temp	-2 C
Ice Cover	100%
Stream Flow	Moderate
Potential for Migration	High

Water Depth (cm)	55 cm
Ice thickness (cm)	6.5 cm
Clarity of Ice	clear
Snow Depth (cm)	none
Water Temp ©	0.5 C
Turbidity	clear
DO	12.8 PPM
pH	7.1
Conductivity (Ms)	na

Number of traps set	2	Set Locations
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u/s end of habitat re-hab site. Traps set in
are of mid size cobble.

Set duration	24 hrs
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Comments

Site Identification

Waterfalls Creek Site #3

Visit #2

Sampling Date

20-Jan-06

Atmospheric and Water Conditions

Air Temp	-7
Ice Cover	100%
Stream Flow	MOD
Potential for Migration	HIGH

Water Depth (cm)	52
Ice thickness (cm)	9.5
Clarity of Ice	NONE
Snow Depth (cm)	10.5
Water Temp ©	0.1
Turbidity	CLEAR
DO	12.5ppm
pH	7.4
Conductivity (Ms)	N/A

Number of traps set	3
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Set Locations

3 traps on habitat project

Set duration	24hrs.
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Comments

Site Identification

Water Falls Cr. Site #3	Visit #3
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Sampling Date

22-Feb-06

Atmospheric and Water Conditions

Air Temp	0 C
Ice Cover	100%
Stream Flow	Moderate
Potential for Migration	High

Water Depth (cm)	43.5 cm
Ice thickness (cm)	15.5 cm
Clarity of Ice	none
Snow Depth (cm)	11.5 cm
Water Temp ©	0.1
Turbidity	clear
DO	12.1ppm
pH	7.5
Conductivity (Ms)	na

Number of traps set	2
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Set Locations

Set upstream of open water riffle

Set duration	24 hrs
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Comments

shredded caudel and dorsal fin on some of the fish Dolly Vardens look fatter than in previous years
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Site IdentificationWater Falls Cr.
Site #3

Visit #4

Sampling Date

13-Mar-06

Atmospheric and Water Conditions

Air Temp	2 C
Ice Cover	100%
Stream Flow	mod
Potential for Migration	high

Water Depth (cm)	45.5
Ice thickness (cm)	28
Clarity of Ice	none
Snow Depth (cm)	4.5
Water Temp @	0.6
Turbidity	clear
DO	12.4
pH	7.7
Conductivity (Ms)	n/a

Number of traps set	2
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Set Locations

Set upstream of open water riffle

Set duration	24 hrs
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Comments

Dolly Vardens look fatter than in previous years

Site Identification

Waterfalls Creek Site #4

Visit #1

Sampling Date

14-Dec-05

Time : 1:30 pm

Atmospheric and Water Conditions

Air Temp	-2 C
Ice Cover	80%
Stream Flow	Moderate
Potential for Migration	High

Water Depth (cm)	27.5 cm
Ice thickness (cm)	14 cm
Clarity of Ice	low
Snow Depth (cm)	none
Water Temp ©	0.5 C
Turbidity	clear
DO	12.4 PPM
pH	6.7
Conductivity (Ms)	na

Number of traps set

3

Set Locations

This site is near the heli-pad.

Set all traps d/s of the road culvert.

Set duration

24 hrs

Comments

Site Identification

Waterfalls Creek Site #4

Visit #2

Sampling Date

20-Jan-06

Atmospheric and Water Conditions

Air Temp	-7
Ice Cover	100%
Stream Flow	MOD
Potential for Migration	HIGH

Water Depth (cm)	33
Ice thickness (cm)	5
Clarity of Ice	NONE
Snow Depth (cm)	10.5
Water Temp ©	0.1
Turbidity	CLEAR
DO	12.8ppm
pH	7.5
Conductivity (Ms)	N/A

Number of traps set	2
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Set Locations

2 traps downstream of culvert

Set duration	24hrs.
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Comments

Site IdentificationWater Falls Cr.
Site #4

Visit #3

Sampling Date

22-Feb-06

Atmospheric and Water Conditions

Air Temp	0 C windy
Ice Cover	100%
Stream Flow	Moderate
Potential for Migration	Moderate
Water Depth (cm)	43.5 cm
Ice thickness (cm)	23 cm
Clarity of Ice	none
Snow Depth (cm)	11.5 cm
Water Temp ©	0.1 C
Turbidity	clear
DO	12.5ppm
pH	7.5
Conductivity (Ms)	na

Number of traps set

1

Set Locations

Downstream of twin culverts

Set duration

24 hrs

CommentsWater flowing well through both culverts
Shredded caudel fin

Site IdentificationWater Falls Cr.
Site #4

Visit #4

Sampling Date

13-Mar-06

Atmospheric and Water Conditions

Air Temp	2 C
Ice Cover	100%
Stream Flow	Low
Potential for Migration	Low
Water Depth (cm)	25
Ice thickness (cm)	20.5
Clarity of Ice	none
Snow Depth (cm)	4.5
Water Temp ©	0.1
Turbidity	clear
DO	12.9
pH	7.5
Conductivity (Ms)	n/a

Number of traps set	0
Set duration	n/a

Set Locations**Comments**Water flowing through both culverts
Not enough water to sample for fish

Appendix 2
Spring Habitat Assessment Data

2005/2006 Overwintering Monitoring - Site Description Data

Date

18-Apr-06

Location

Barren Cr, upstream of Hwy. 16 culvert

Site Measurements

Length (m)	14.5
Width(m)	8.4
Depth @ Limno	1.21
% Cobble	50
% Fines	50
% Boulders	
% Small Woody Debris	
% Large Woody Debris	
% Canopy Cover	
Type of Habitat(P/R/G)	
P = Pool/R= Riffle	P
G = Glide	

Surface Area= 121.8

Description of Other Habitat Features

this pool was dredged September 2005.
water almost to top of culvert.

2005/2006 Overwintering Monitoring - Site Description Data

Date

18-Apr-06

Location

McQuarrie Cr. - d/s side of Hwy. 16 culvert

Site Measurements

Length (m)	8.4
Width(m)	6.4
Depth @ Limno	0.79
% Cobble	80
% Fines	15
% Boulders	3
% Small Woody Debris	
	2
% Large Woody Debris	
	0
% Canopy Cover	
	0
Type of Habitat(P/R/G)	
P = Pool/R= Riffle	
G = Glide	P

Surface Area = 53.76

Description of Other Habitat Features

Cobbles covered with leaves and debris, perhaps beaver dam blown upstream.

2005/2006 Overwintering Monitoring - Site Description Data**Date**

18-Apr-06

Location

Byman Cr. - d/s of Hwy. 16 culvert

Site Measurements

Length (m)	14.9
Width(m)	14.1
Depth @ Limno	0.98
% Cobble	80
% Fines	3
% Boulders	15
% Small Woody Debris	
	0
% Large Woody Debris	
	2
% Canopy Cover	
	2
Type of Habitat(P/R/G)	
P = Pool/R= Riffle	P
G = Glide	

Surface Area = 210.09

Description of Other Habitat Features

2005/2006 Overwintering Monitoring - Site Description Data**Date**

18-Apr-06

Location

McKinnon Cr. at Whalen Road (d/s of culvert)

Site Measurements

Length (m)	1.9
Width(m)	2.4
Depth @ Limno	0.55
% Cobble	35
% Fines	60
% Boulders	5
% Small Woody Debris	
	0
% Large Woody Debris	
	0
% Canopy Cover	
	0
Type of Habitat(P/R/G)	
P = Pool/R= Riffle	P
G = Glide	

Surface Area = 4.56

Description of Other Habitat Features

Sediment collecting in pool.

2005/2006 Overwintering Monitoring - Site Description Data

Date

April 18, 2006

Location

McKinnon Creek at Whalen Rd. (rehabilitation pool u/s side of culvert).

Site Measurements

Length (m)	4.9
Width(m)	3.2
Depth @ Limno	0.49
% Cobble	70
% Fines	30
% Boulders	0
% Small Woody Debris	
	0
% Large Woody Debris	
	0
% Canopy Cover	
	0
Type of Habitat(P/R/G)	
P = Pool/R= Riffle	P
G = Glide	

Surface Area = 15.68

Description of Other Habitat Features

Rip-rap surrounding pool providing some cover.
Pool filling in with silt. Flow extremely low.

2005/2006 Overwintering Monitoring - Site Description Data

Date

April 18, 2006

Location

Unnamed Cr. on Neilson Road at Hydro Pole 12

Site Measurements

Length (m)	2.4
Width(m)	1.6
Depth @ Limno	0.3
% Cobble	50
% Fines	48
% Boulders	0
% Small Woody Debris	2
% Large Woody Debris	0
% Canopy Cover	5
Type of Habitat(P/R/G)	
P = Pool/R= Riffle	P
G = Glide	

Surface Area = 3.84

Description of Other Habitat Features

Site at downstream culvert pool

2005/2006 Overwintering Monitoring - Site Description Data

Date

18-Apr-06

Location

Waterfalls Creek - Site 1

Site Measurements

Length (m)	18
Width(m)	4.5
Depth @ Limno	0.6
% Cobble	0
% Fines	90
% Boulders	0
% Small Woody Debris	10
% Large Woody Debris	0
% Canopy Cover	0
Type of Habitat(P/R/G)	
P = Pool/R= Riffle	G
G = Glide	

Surface Area = 81

Description of Other Habitat Features

Site attaches to adjacent wetland area

2005/2006 Overwintering Monitoring - Site Description Data

Date

18-Apr-06

Location

Waterfalls Creek Site 2

Site Measurements

Length (m)	15.7
Width(m)	7.8
Depth @ Limno	0.8
% Cobble	0
% Fines	88
% Boulders	0
% Small Woody Debris	10
% Large Woody Debris	2
% Canopy Cover	0
Type of Habitat(P/R/G)	
P = Pool/R= Riffle	
G = Glide	G

Surface Area = 122.46

Description of Other Habitat Features

Site attaches to wetland area.

2005/2006 Overwintering Monitoring - Site Description Data

Date

18-Apr-06

Location

Waterfalls Cr. - Site 3

Site Measurements

Length (m)	10.1
Width(m)	4.6
Depth @ Limno	0.56
% Cobble	25
% Fines	50
% Boulders	23
% Small Woody Debris	2
% Large Woody Debris	0
% Canopy Cover	0
Type of Habitat(P/R/G)	
P = Pool/R= Riffle	
G = Glide	G

Surface Area = 46.46

Description of Other Habitat Features

2005/2006 Overwintering Monitoring - Site Description Data

Date

April 18, 2006

Location

Waterfalls Cr. Site 4

Site Measurements

Length (m)	7.6
Width(m)	5.3
Depth @ Limno	0.62
% Cobble	75
% Fines	5
% Boulders	5
% Small Woody Debris	
	5
% Large Woody Debris	
	0
% Canopy Cover	
	5
Type of Habitat(P/R/G)	
P = Pool/R= Riffle	P
G = Glide	

Surface Area = 40.28

Description of Other Habitat Features

Fish swimming in pool, look to be Coho.

Appendix 3
Fish Capture Data

Juvenile Capture and Sampling Summary

Location Barren Creek Culvert
Date 09-Dec-05

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	25	76	106
Rainbow Trout	13	53	130
Total Captured	38		
Prop Coho	0.66		
Prop RBT	0.34		

Coho CPUE Trap #1	9
RBT CPUE Trap #1	6
Coho CPUE Trap #2	14
RBT CPUE Trap #2	6
Coho CPUE Trap #3	2
RBT CPUE Trap #3	1

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CO	86	6.7	Unmark	1.05
Gee Minnow Trap	1	1	CO	90	7.5	Unmark	1.03
Gee Minnow Trap	1	1	CO	93	8.3	Unmark	1.03
Gee Minnow Trap	1	1	CO	94	8.4	Unmark	1.01
Gee Minnow Trap	1	1	CO	96	9.7	Unmark	1.10
Gee Minnow Trap	1	1	CO	97	10.2	Unmark	1.12
Gee Minnow Trap	1	1	CO	98	9.5	Unmark	1.01
Gee Minnow Trap	1	1	CO	99	9.2	Unmark	0.95
Gee Minnow Trap	1	1	CO	100	10.3	Unmark	1.03
Gee Minnow Trap	1	1	RBT	60	1.9	Unmark	0.88
Gee Minnow Trap	1	1	RBT	88	7.7	Unmark	1.13
Gee Minnow Trap	1	1	RBT	89	7.9	Unmark	1.12
Gee Minnow Trap	1	1	RBT	109	14	Unmark	1.08
Gee Minnow Trap	1	1	RBT	118	18.3	Unmark	1.11
Gee Minnow Trap	1	1	RBT	130	23.5	Unmark	1.07
Gee Minnow Trap	1	2	CO	76	4.8	Unmark	1.09
Gee Minnow Trap	1	2	CO	78	4.9	Unmark	1.03
Gee Minnow Trap	1	2	CO	80	6	Unmark	1.17
Gee Minnow Trap	1	2	CO	83	5.6	Unmark	0.98
Gee Minnow Trap	1	2	CO	85	6.6	Unmark	1.07
Gee Minnow Trap	1	2	CO	92	8.5	Unmark	1.09
Gee Minnow Trap	1	2	CO	94	9.2	Unmark	1.11
Gee Minnow Trap	1	2	CO	95	9.5	Unmark	1.11
Gee Minnow Trap	1	2	CO	97	10.5	Unmark	1.15
Gee Minnow Trap	1	2	CO	98	9.9	Unmark	1.05
Gee Minnow Trap	1	2	CO	99	10.6	Unmark	1.09
Gee Minnow Trap	1	2	CO	99	11.2	Unmark	1.15
Gee Minnow Trap	1	2	CO	106	12.2	Unmark	1.02
Gee Minnow Trap	1	2	CO	106	12.7	Unmark	1.07
Gee Minnow Trap	1	2	RBT	53	1.6	Unmark	1.07
Gee Minnow Trap	1	2	RBT	59	2.4	Unmark	1.17
Gee Minnow Trap	1	2	RBT	65	3.1	Unmark	1.13
Gee Minnow Trap	1	2	RBT	94	8.9	Unmark	1.07
Gee Minnow Trap	1	2	RBT	120	18.5	Unmark	1.07
Gee Minnow Trap	1	2	RBT	123	19.9	Unmark	1.07
Gee Minnow Trap	1	3	CO	88	6.9	Unmark	1.01
Gee Minnow Trap	1	3	CO	98	10	Unmark	1.06
Gee Minnow Trap	1	3	RBT	55	2	Unmark	1.20

Juvenile Capture and Sampling Summary

Location MacQuarrie Cr @ Hwy 16 culvert
Date 09-Dec-05

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
RBT	27	51	123
Prop RBT	100%		

Coho CPUE Trap #1	0
RBT CPUE Trap #1	7
Coho CPUE Trap # 2	0
RBT CPUE Trap # 2	4
Coho CPUE Trap #3	0
RBT CPUE Trap #3	16

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	RBT	51	1.3	Unmark	0.98
Gee Minnow Trap	1	3	RBT	57	2.3	Unmark	1.24
Gee Minnow Trap	1	2	RBT	60	2	Unmark	0.93
Gee Minnow Trap	1	3	RBT	68	3.3	Unmark	1.05
Gee Minnow Trap	1	1	RBT	80	5.3	Unmark	1.04
Gee Minnow Trap	1	3	RBT	82	6	Unmark	1.09
Gee Minnow Trap	1	1	RBT	85	6.5	Unmark	1.06
Gee Minnow Trap	1	3	RBT	86	6.9	Unmark	1.08
Gee Minnow Trap	1	3	RBT	86	7.2	Unmark	1.13
Gee Minnow Trap	1	1	RBT	89	7.3	Unmark	1.04
Gee Minnow Trap	1	1	RBT	90	7.4	Unmark	1.02
Gee Minnow Trap	1	2	RBT	90	7.1	Unmark	0.97
Gee Minnow Trap	1	3	RBT	91	7.8	Unmark	1.04
Gee Minnow Trap	1	3	RBT	92	8.8	Unmark	1.13
Gee Minnow Trap	1	3	RBT	93	8.8	Unmark	1.09
Gee Minnow Trap	1	3	RBT	94	8.4	Unmark	1.01
Gee Minnow Trap	1	1	RBT	97	9.5	Unmark	1.04
Gee Minnow Trap	1	3	RBT	97	10.6	Unmark	1.16
Gee Minnow Trap	1	1	RBT	100	10.3	Unmark	1.03
Gee Minnow Trap	1	2	RBT	100	10.2	Unmark	1.02
Gee Minnow Trap	1	2	RBT	102	12.2	Unmark	1.15
Gee Minnow Trap	1	3	RBT	107	13.9	Unmark	1.13
Gee Minnow Trap	1	3	RBT	108	13.3	Unmark	1.06
Gee Minnow Trap	1	3	RBT	115	17.5	smolting	1.15
Gee Minnow Trap	1	3	RBT	119	18.7	Unmark	1.11
Gee Minnow Trap	1	3	RBT	121	20	Unmark	1.13
Gee Minnow Trap	1	3	RBT	123	20.3	Unmark	1.09

Juvenile Capture and Sampling Summary**Location** Byman Cr Culvert
Date 09-Dec-05

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	5	89	95
Rainbow Trout	6	85	113
Total No. Captured	11		
Prop Coho	0.45		
Prop RBT	0.55		

Coho CPUE Trap #1	4
RBT CPUE Trap #1	2
Coho CPUE Trap # 2	1
RBT CPUE Trap # 2	2
Coho CPUE Trap #3	0
RBT CPUE Trap #3	2

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CO	89	7.3	Unmark	1.04
Gee Minnow Trap	1	1	CO	95	9.2	Unmark	1.07
Gee Minnow Trap	1	1	CO	95	9.1	Unmark	1.06
Gee Minnow Trap	1	1	CO	91	9	Unmark	1.19
Gee Minnow Trap	1	1	RBT	85	6.4	Unmark	1.04
Gee Minnow Trap	1	1	RBT	108	13.3	Unmark	1.06
Gee Minnow Trap	1	2	CO	93	8.9	Unmark	1.11
Gee Minnow Trap	1	2	RBT	93	7.9	Unmark	0.98
Gee Minnow Trap	1	2	RBT	105	14	Unmark	1.21
Gee Minnow Trap	1	3	RBT	105	12.4	Unmark	1.07
Gee Minnow Trap	1	3	RBT	113	16.2	Unmark	1.12

Juvenile Capture and Sampling Summary

Location Barren Cr. Hwy. 16

Date Jan 24/ 06

Visit #2

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
CO	65	50	107
RBT	8	86	156
DV	0	0	0
Total Cap	73		
Prop Coho	0.89		
Prop RBT	0.11		

Coho CPUE Trap #1	19
RBT CPUE Trap #1	3
Coho CPUE Trap #2	18
RBT CPUE Trap #2	3
Coho CPUE Trap #3	28
RBT CPUE Trap #3	2

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	93	8.2	UNMK	1.02
Gee Minnow Trap	1	1	Coho	85	6.7	UNMK	1.09
Gee Minnow Trap	1	1	Coho	77	4.8	UNMK	1.05
Gee Minnow Trap	1	1	Coho	89	7.7	UNMK	1.09
Gee Minnow Trap	1	1	Coho	83	6.8	UNMK	1.19
Gee Minnow Trap	1	1	Coho	95	9.2	UNMK	1.07
Gee Minnow Trap	1	1	Coho	87	6.9	UNMK	1.05
Gee Minnow Trap	1	1	Coho	86	8.1	UNMK	1.27
Gee Minnow Trap	1	1	Coho	102	11.6	UNMK	1.09
Gee Minnow Trap	1	1	Coho	91	7.9	UNMK	1.05
Gee Minnow Trap	1	1	Coho	98	10.4	UNMK	1.10
Gee Minnow Trap	1	1	Coho	90	7.7	UNMK	1.06
Gee Minnow Trap	1	1	Coho	92	8.7	UNMK	1.12
Gee Minnow Trap	1	1	Coho	91	8.8	UNMK	1.17
Gee Minnow Trap	1	1	Coho	90	7.5	UNMK	1.03
Gee Minnow Trap	1	1	Coho	100	10.7	UNMK	1.07
Gee Minnow Trap	1	1	Coho	90	8.3	UNMK	1.14
Gee Minnow Trap	1	1	Coho	88	7.3	UNMK	1.07
Gee Minnow Trap	1	1	Coho	104	11.2	UNMK	1.00
Gee Minnow Trap	1	1	Rainbow	121	18.6	UNMK	1.05
Gee Minnow Trap	1	1	Rainbow	156	40.5	UNMK	1.07
Gee Minnow Trap	1	1	Rainbow	87	6.4	UNMK	0.97
Gee Minnow Trap	1	2	Coho	92	8.5	UNMK	1.09
Gee Minnow Trap	1	2	Coho	87	6.8	UNMK	1.03
Gee Minnow Trap	1	2	Coho	103	10.2	UNMK	0.93
Gee Minnow Trap	1	2	Coho	107	12.2	UNMK	1.00
Gee Minnow Trap	1	2	Coho	107	12	UNMK	0.98
Gee Minnow Trap	1	2	Coho	89	7.4	UNMK	1.05
Gee Minnow Trap	1	2	Coho	89	7.7	UNMK	1.09
Gee Minnow Trap	1	2	Coho	100	10.1	UNMK	1.01
Gee Minnow Trap	1	2	Coho	96	9.7	UNMK	1.10
Gee Minnow Trap	1	2	Coho	82	6.1	UNMK	1.11
Gee Minnow Trap	1	2	Coho	93	9.2	UNMK	1.14
Gee Minnow Trap	1	2	Coho	94	8.7	UNMK	1.05
Gee Minnow Trap	1	2	Coho	85	5.9	UNMK	0.96
Gee Minnow Trap	1	2	Coho	92	8.5	UNMK	1.09
Gee Minnow Trap	1	2	Coho	95	8.9	UNMK	1.04

Gee Minnow Trap	1	2	Coho	97	10	UNMK	1.10
Gee Minnow Trap	1	2	Coho	90	8.1	UNMK	1.11
Gee Minnow Trap	1	2	Coho	91	8	UNMK	1.06
Gee Minnow Trap	1	2	Rainbow	86	6.4	UNMK	1.01
Gee Minnow Trap	1	2	Rainbow	102	11.1	UNMK	1.05
Gee Minnow Trap	1	2	Rainbow	104	16.2	UNMK	1.44
Gee Minnow Trap	1	3	Coho	100	10.8	UNMK	1.08
Gee Minnow Trap	1	3	Coho	86	6.7	UNMK	1.05
Gee Minnow Trap	1	3	Coho	103	11	UNMK	1.01
Gee Minnow Trap	1	3	Coho	82	5.9	UNMK	1.07
Gee Minnow Trap	1	3	Coho	86	6.1	UNMK	0.96
Gee Minnow Trap	1	3	Coho	84	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	91	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	105	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	100	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	89	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	94	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	97	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	93	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	50	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	105	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	102	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	94	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	93	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	94	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	91	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	85	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	102	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	85	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	99	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	90	NO SCALE	UNMK	NA

Juvenile Capture and Sampling Summary

Location MacQuarrie Creek

Date Jan 24/ 06

Visit #2

<u>Species</u>	<u>No. Caught</u>	<u>Min Ln (mm)</u>	<u>Max Ln (mm)</u>
CO	2	47	61
RBT	20	118	49
DV	0	0	0
Total	22		
Prop Coho	0.09		
Prop RBT	0.91		

Coho CPUE Trap #1	0
RBT CPUE Trap #1	8
Coho CPUE Trap #2	0
RBT CPUE Trap #2	1
Coho CPUE Trap #3	2
RBT CPUE Trap #3	11

Individual Sampling Data

<u>Capture Method</u>	<u>Cluster #</u>	<u>Trap #</u>	<u>Species</u>	<u>FL(mm)</u>	<u>Weight(g)</u>	<u>Mark type</u>	<u>FCC</u>
Gee Minnow Trap	1	1	Rainbow	49	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Rainbow	62	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Rainbow	51	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Rainbow	91	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Rainbow	98	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Rainbow	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Rainbow	100	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Rainbow	99	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Rainbow	92	8.7	UNMK	1.12
Gee Minnow Trap	1	3	Coho	47	0.8	UNMK	0.77
Gee Minnow Trap	1	3	Coho	61	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	138	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	85	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	118	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	57	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	52	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	122	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	77	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	115	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	105	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	85	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Rainbow	102	NO SCALE	UNMK	NA

Juvenile Capture and Sampling Summary**Location****Date**

Jan 24/ 06

Visit #2

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
CO	5	82	104
RBT	21	55	138
DV	0	0	0
Total Cap	26		
Prop Coho	0.19		
Prop RBT	0.81		

Coho CPUE Trap #1	1
RBT CPUE Trap #1	10
Coho CPUE Trap #2	1
RBT CPUE Trap #2	2
Coho CPUE Trap #3	3
RBT CPUE Trap #3	9

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	94	8.9	UNMK	1.07
Gee Minnow Trap	1	1	Rainbow	116	16.5	UNMK	1.06
Gee Minnow Trap	1	1	Rainbow	75	4.3	UNMK	1.02
Gee Minnow Trap	1	1	Rainbow	92	7.8	UNMK	1.00
Gee Minnow Trap	1	1	Rainbow	108	11.9	UNMK	0.94
Gee Minnow Trap	1	1	Rainbow	124	21.9	UNMK	1.15
Gee Minnow Trap	1	1	Rainbow	138	28	UNMK	1.07
Gee Minnow Trap	1	1	Rainbow	97	9.6	UNMK	1.05
Gee Minnow Trap	1	1	Rainbow	101	10.6	UNMK	1.03
Gee Minnow Trap	1	1	Rainbow	120	18.8	UNMK	1.09
Gee Minnow Trap	1	1	Rainbow	114	15.6	UNMK	1.05
Gee Minnow Trap	1	2	Coho	82	6.3	UNMK	1.14
Gee Minnow Trap	1	2	Rainbow	84	6.3	UNMK	1.06
Gee Minnow Trap	1	2	Rainbow	105	14.6	UNMK	1.26
Gee Minnow Trap	1	3	Coho	94	8.3	UNMK	1.00
Gee Minnow Trap	1	3	Coho	104	11.6	UNMK	1.03
Gee Minnow Trap	1	3	Coho	87	6.9	UNMK	1.05
Gee Minnow Trap	1	3	Rainbow	55	1.8	UNMK	1.08
Gee Minnow Trap	1	3	Rainbow	88	6.9	UNMK	1.01
Gee Minnow Trap	1	3	Rainbow	100	10.6	UNMK	1.06
Gee Minnow Trap	1	3	Rainbow	92	7.8	UNMK	1.00
Gee Minnow Trap	1	3	Rainbow	89	7	UNMK	0.99
Gee Minnow Trap	1	3	Rainbow	118	15.4	UNMK	0.94
Gee Minnow Trap	1	3	Rainbow	109	12.8	UNMK	0.99
Gee Minnow Trap	1	3	Rainbow	114	16.5	UNMK	1.11
Gee Minnow Trap	1	3	Rainbow	131	22.4	UNMK	1.00

Juvenile Capture and Sampling Summary

Location Barren Creek Culvert

Date 13-Feb-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	33	78	106
Rainbow Trout	4	84	110
Total Captured	37		
Prop Coho	0.89		
Prop RBT	0.11		

Coho CPUE Trap #1	4
RBT CPUE Trap #1	0
Coho CPUE Trap #2	9
RBT CPUE Trap #2	2
Coho CPUE Trap #3	20
RBT CPUE Trap #3	2

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CO	87	7.6	Unmark	1.15
Gee Minnow Trap	1	1	CO	100	10.4	Unmark	1.04
Gee Minnow Trap	1	1	CO	106	12.7	Unmark	1.07
Gee Minnow Trap	1	1	CO	94	9.8	Unmark	1.18
Gee Minnow Trap	1	2	CO	85	6.9	Unmark	1.12
Gee Minnow Trap	1	2	CO	95	9.9	Unmark	1.15
Gee Minnow Trap	1	2	CO	79	5.8	Unmark	1.18
Gee Minnow Trap	1	2	CO	93	8.1	Unmark	1.01
Gee Minnow Trap	1	2	CO	85	6.9	Unmark	1.12
Gee Minnow Trap	1	2	CO	84	6.1	Unmark	1.03
Gee Minnow Trap	1	2	CO	78	5.7	Unmark	1.20
Gee Minnow Trap	1	2	CO	92	8.5	Unmark	1.09
Gee Minnow Trap	1	2	CO	105	11.8	Unmark	1.02
Gee Minnow Trap	1	2	RBT	110	13.9	Unmark	1.04
Gee Minnow Trap	1	2	RBT	101	11.2	Unmark	1.09
Gee Minnow Trap	1	3	CO	92	8.1	Unmark	1.04
Gee Minnow Trap	1	3	CO	99	9.6	Unmark	0.99
Gee Minnow Trap	1	3	CO	86	6.6	Unmark	1.04
Gee Minnow Trap	1	3	CO	97	9.9	Unmark	1.08
Gee Minnow Trap	1	3	CO	86	7.7	Unmark	1.21
Gee Minnow Trap	1	3	CO	94	8.2	Unmark	0.99
Gee Minnow Trap	1	3	CO	85	7.5	Unmark	1.22
Gee Minnow Trap	1	3	CO	96	9.5	Unmark	1.07
Gee Minnow Trap	1	3	CO	95	8.8	Unmark	1.03
Gee Minnow Trap	1	3	CO	102	10.3	Unmark	0.97
Gee Minnow Trap	1	3	CO	90	7.8	Unmark	1.07
Gee Minnow Trap	1	3	CO	102	11	Unmark	1.04
Gee Minnow Trap	1	3	CO	91	7.8	Unmark	1.04
Gee Minnow Trap	1	3	CO	94	9.4	Unmark	1.13
Gee Minnow Trap	1	3	CO	81	6.3	Unmark	1.19
Gee Minnow Trap	1	3	CO	95	9	Unmark	1.05
Gee Minnow Trap	1	3	CO	94	8.5	Unmark	1.02
Gee Minnow Trap	1	3	CO	97	9.4	Unmark	1.03
Gee Minnow Trap	1	3	CO	83	6	Unmark	1.05
Gee Minnow Trap	1	3	CO	91	7.3	Unmark	0.97
Gee Minnow Trap	1	3	RBT	84	6.2	Unmark	1.05
Gee Minnow Trap	1	3	RBT	90	7.2	Unmark	0.99

Juvenile Capture and Sampling Summary

Location MacQuarrie Cr @ Hwy 16 culvert
Date 13-Feb-06

<u>Species</u>	<u>No. Caught</u>	<u>Min Ln (mm)</u>	<u>Max Ln (mm)</u>
CO	4	46	60
RBT	3	70	104
Total	7		
Prop CO	0.57		
Prop RBT	0.43		

Coho CPUE Trap #1	2
RBT CPUE Trap #1	2
Coho CPUE Trap # 2	1
RBT CPUE Trap # 2	1
Coho CPUE Trap #3	1
RBT CPUE Trap #3	0

Individual Sampling Data

<u>Capture Method</u>	<u>Cluster #</u>	<u>Trap #</u>	<u>Species</u>	<u>FL(mm)</u>	<u>Weight(g)</u>	<u>Mark type</u>	<u>FCC</u>
Gee Minnow Trap	1	1	RBT	104	11.8	Unmark	1.05
Gee Minnow Trap	1	1	RBT	83	6	Unmark	1.05
Gee Minnow Trap	1	1	CO	54	1.8	Unmark	1.14
Gee Minnow Trap	1	1	CO	46	1.6	Unmark	1.64
Gee Minnow Trap	1	2	RBT	70	3.7	Unmark	1.08
Gee Minnow Trap	1	2	CO	57	1.8	Unmark	0.97
Gee Minnow Trap	1	3	CO	60	3.7	Unmark	1.71

Juvenile Capture and Sampling Summary

Location Byman Cr Culvert
Date 13-Feb-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	7	95	105
Rainbow Trout	12	55	110
Total No. Captured	19		
Prop Coho	0.37		
Prop RBT	0.63		

Coho CPUE Trap #1	4
RBT CPUE Trap #1	10
Coho CPUE Trap # 2	3
RBT CPUE Trap # 2	2
Coho CPUE Trap #3	0
RBT CPUE Trap #3	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CO	105	NA	Unmark	NA
Gee Minnow Trap	1	1	CO	95	NA	Unmark	NA
Gee Minnow Trap	1	1	CO	104	NA	Unmark	NA
Gee Minnow Trap	1	1	CO	97	NA	Unmark	NA
Gee Minnow Trap	1	1	RBT	74	NA	Unmark	NA
Gee Minnow Trap	1	1	RBT	79	NA	Unmark	NA
Gee Minnow Trap	1	1	RBT	99	NA	Unmark	NA
Gee Minnow Trap	1	1	RBT	55	NA	Unmark	NA
Gee Minnow Trap	1	1	RBT	65	NA	Unmark	NA
Gee Minnow Trap	1	1	RBT	88	NA	Unmark	NA
Gee Minnow Trap	1	1	RBT	110	NA	Unmark	NA
Gee Minnow Trap	1	1	RBT	101	NA	Unmark	NA
Gee Minnow Trap	1	1	RBT	110	NA	Unmark	NA
Gee Minnow Trap	1	1	RBT	87	NA	Unmark	NA
Gee Minnow Trap	1	2	CO	105	NA	Unmark	NA
Gee Minnow Trap	1	2	CO	95	NA	Unmark	NA
Gee Minnow Trap	1	2	CO	102	NA	Unmark	NA
Gee Minnow Trap	1	2	RBT	109	NA	Unmark	NA
Gee Minnow Trap	1	2	RBT	84	NA	Unmark	NA
Gee Minnow Trap	1	3	NO FISH CAPTURED				

Juvenile Capture and Sampling Summary**Location** Barren Creek Culvert**Date** 16-Mar-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	26	80	105
Rainbow Trout	6	53	139
Total Captured	32		
Prop Coho	0.81		
Prop RBT	0.19		

Coho CPUE Trap #1	12
RBT CPUE Trap #1	2
Coho CPUE Trap #2	11
RBT CPUE Trap #2	3
Coho CPUE Trap #3	3
RBT CPUE Trap #3	1

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	90	6.8	Unmark	0.93
Gee Minnow Trap	1	1	Coho	97	8.3	Unmark	0.91
Gee Minnow Trap	1	1	Coho	87		Unmark	0.00
Gee Minnow Trap	1	1	Coho	101		Unmark	0.00
Gee Minnow Trap	1	1	Coho	100		Unmark	0.00
Gee Minnow Trap	1	1	Coho	105		Unmark	0.00
Gee Minnow Trap	1	1	Coho	92		Unmark	0.00
Gee Minnow Trap	1	1	Coho	80		Unmark	0.00
Gee Minnow Trap	1	1	Coho	90	7.5	Unmark	1.03
Gee Minnow Trap	1	1	Coho	92	8.1	Unmark	1.04
Gee Minnow Trap	1	1	Coho	80	5.6	Unmark	1.09
Gee Minnow Trap	1	1	Coho	101	10.1	Unmark	0.98
Gee Minnow Trap	1	2	Coho	95	4	Unmark	0.47
Gee Minnow Trap	1	2	Coho	85	6.3	Unmark	1.03
Gee Minnow Trap	1	2	Coho	88	6.9	Unmark	1.01
Gee Minnow Trap	1	2	Coho	88	6.8	Unmark	1.00
Gee Minnow Trap	1	2	Coho	98	4.5	Unmark	0.48
Gee Minnow Trap	1	2	Coho	95	8.4	Unmark	0.98
Gee Minnow Trap	1	2	Coho	96	8.8	Unmark	0.99
Gee Minnow Trap	1	2	Coho	95	8.6	Unmark	1.00
Gee Minnow Trap	1	2	Coho	105	12	Unmark	1.04
Gee Minnow Trap	1	2	Coho	93	8.1	Unmark	1.01
Gee Minnow Trap	1	2	Coho	103	10.9	Unmark	1.00
Gee Minnow Trap	1	3	Coho	85	6.9	Unmark	1.12
Gee Minnow Trap	1	3	Coho	95	9.2	Unmark	1.07
Gee Minnow Trap	1	3	Coho	97	8.4	Unmark	0.92
Gee Minnow Trap	1	1	Rbt	139	na	Unmark	
Gee Minnow Trap	1	1	Rbt	53	1.7	Unmark	1.14
Gee Minnow Trap	1	2	Rbt	133	23.6	Unmark	1.00
Gee Minnow Trap	1	2	Rbt	96	9.4	Unmark	1.06
Gee Minnow Trap	1	2	Rbt	82	5.9	Unmark	1.07
Gee Minnow Trap	1	3	Rbt	90	7.1	Unmark	0.97

Juvenile Capture and Sampling Summary

Location MacQuarrie Cr @ Hwy 16 culvert
Date 16-Mar-06

<u>Species</u>	<u>No. Caught</u>	<u>Min Ln (mm)</u>	<u>Max Ln (mm)</u>
CO	0		
RBT	23	44	136
Total	23		
Prop CO	0.00		
Prop RBT	1.00		

Coho CPUE Trap #1	0
RBT CPUE Trap #1	5
Coho CPUE Trap # 2	0
RBT CPUE Trap # 2	11
Coho CPUE Trap #3	0
RBT CPUE Trap #3	7

Individual Sampling Data

<u>Capture Method</u>	<u>Cluster #</u>	<u>Trap #</u>	<u>Species</u>	<u>FL(mm)</u>	<u>Weight(g)</u>	<u>Mark type</u>	<u>FCC</u>
Gee Minnow Trap	1	2	Rbt	51	0.9	Unmark	0.68
Gee Minnow Trap	1	1	Rbt	55	1.2	Unmark	0.72
Gee Minnow Trap	1	2	Rbt	63	1.9	Unmark	0.76
Gee Minnow Trap	1	3	Rbt	53	1.2	Unmark	0.81
Gee Minnow Trap	1	2	Rbt	55	1.4	Unmark	0.84
Gee Minnow Trap	1	1	Rbt	68	2.8	Unmark	0.89
Gee Minnow Trap	1	3	Rbt	79	4.4	Unmark	0.89
Gee Minnow Trap	1	3	Rbt	52	1.3	Unmark	0.92
Gee Minnow Trap	1	2	Rbt	53	1.4	Unmark	0.94
Gee Minnow Trap	1	1	Rbt	134	23.6	Unmark	0.98
Gee Minnow Trap	1	3	Rbt	96	8.7	Unmark	0.98
Gee Minnow Trap	1	3	Rbt	105	11.5	Unmark	0.99
Gee Minnow Trap	1	2	Rbt	80	5.1	Unmark	1.00
Gee Minnow Trap	1	2	Rbt	136	25.2	Unmark	1.00
Gee Minnow Trap	1	2	Rbt	83	6	Unmark	1.05
Gee Minnow Trap	1	2	Rbt	124	20.1	Unmark	1.05
Gee Minnow Trap	1	2	Rbt	80	5.4	Unmark	1.05
Gee Minnow Trap	1	2	Rbt	59	2.2	Unmark	1.07
Gee Minnow Trap	1	1	Rbt	86	6.9	Unmark	1.08
Gee Minnow Trap	1	1	Rbt	48	1.2	Unmark	1.09
Gee Minnow Trap	1	2	Rbt	83	6.4	Unmark	1.12
Gee Minnow Trap	1	3	Rbt	44	1.3	Unmark	1.53
Gee Minnow Trap	1	3	Rbt	52	2.2	Unmark	1.56

Juvenile Capture and Sampling Summary

Location Byman Cr Culvert
Date 16-Mar-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	3	97	106
Rainbow Trout	6	65	105
Total No. Captured	9		
Prop Coho	0.33		
Prop RBT	0.67		

Coho CPUE Trap #1	0
RBT CPUE Trap #1	4
Coho CPUE Trap # 2	0
RBT CPUE Trap # 2	2
Coho CPUE Trap #3	3
RBT CPUE Trap #3	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Rbt	65	2.2	Unmark	0.80
Gee Minnow Trap	1	2	Rbt	84	5.5	Unmark	0.93
Gee Minnow Trap	1	1	Rbt	100	9.7	Unmark	0.97
Gee Minnow Trap	1	1	Rbt	101	10.7	Unmark	1.04
Gee Minnow Trap	1	1	Rbt	105	12.3	Unmark	1.06
Gee Minnow Trap	1	2	Rbt	111	14.9	Unmark	1.09
Gee Minnow Trap	1	3	Coho	97	8.6	Unmark	0.94
Gee Minnow Trap	1	3	Coho	105	10.5	Unmark	0.91
Gee Minnow Trap	1	3	Coho	106	11.9	Unmark	1.00

Juvenile Capture and Sampling Summary

Location McKinnon #1
Date 09-Nov-05

Species No. Caught Min Ln (mm) Max Ln (mm)

CO	83	42	110
RBT	13	44	112
DV	3	145	159
CT	6	75	129
Total Cap	105		

Coho CPUE C1 T1	21
RBT CPUE C1 T1	3
DV CPUE C1 T #1	2
CT CPUE C1 T1	1
Coho CPUE C2 T1	8
RBT CPUE C2 T1	4
DV CPUE C2 T #1	0
CT CPUE C2 T1	1
Coho CPUE C3 T1	40
RBT CPUE C3 T1	3
DV CPUE C3 T1	0
CT CPUE C3 T1	1

Coho CPUE C4 T1	14
RBT CPUE C4 T1	3
DV CPUE C4 T1	1
CT CPUE C4 T1	3

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CO	42	0.9	UNMARK	1.21
Gee Minnow Trap	1	1	CO	43	0.8	UNMARK	1.01
Gee Minnow Trap	1	1	CO	47	1.1	UNMARK	1.06
Gee Minnow Trap	1	1	CO	50	1.3	UNMARK	1.04
Gee Minnow Trap	1	1	CO	50	1.2	UNMARK	0.96
Gee Minnow Trap	1	1	CO	51	1.6	UNMARK	1.21
Gee Minnow Trap	1	1	CO	53	1.5	UNMARK	1.01
Gee Minnow Trap	1	1	CO	53	1.8	UNMARK	1.21
Gee Minnow Trap	1	1	CO	56	2.2	UNMARK	1.25
Gee Minnow Trap	1	1	CO	57	2.5	UNMARK	1.35
Gee Minnow Trap	1	1	CO	58	2.2	UNMARK	1.13
Gee Minnow Trap	1	1	CO	61	2.2	UNMARK	0.97
Gee Minnow Trap	1	1	CO	61	2.6	UNMARK	1.15
Gee Minnow Trap	1	1	CO	72	4.3	UNMARK	1.15
Gee Minnow Trap	1	1	CO	73	4.7	UNMARK	1.21
Gee Minnow Trap	1	1	CO	88	8	UNMARK	1.17
Gee Minnow Trap	1	1	CO	90	8.5	UNMARK	1.17
Gee Minnow Trap	1	1	CO	99	11.2	UNMARK	1.15

Gee Minnow Trap	1	1	1	CO	103	12.6	UNMARK	1.15
Gee Minnow Trap	1	1	1	CO	105	14.8	UNMARK	1.28
Gee Minnow Trap	1	1	1	CO	105	13.4	UNMARK	1.16
Gee Minnow Trap	1	1	1	CT	91	7.5	UNMARK	1.00
Gee Minnow Trap	1	1	1	DV	159	36.6	UNMARK	0.91
Gee Minnow Trap	1	1	1	DV		24.1	UNMARK	NA
Gee Minnow Trap	1	1	1	RBT	90	8.1	UNMARK	1.11
Gee Minnow Trap	1	1	1	RBT	103	12.2	UNMARK	1.12
Gee Minnow Trap	1	1	1	RBT	104	11.4	UNMARK	1.01
Gee Minnow Trap	2	1	1	CO	59	2.4	UNMARK	1.17
Gee Minnow Trap	2	1	1	CO	61	2.8	UNMARK	1.23
Gee Minnow Trap	2	1	1	CO	62	2.6	UNMARK	1.09
Gee Minnow Trap	2	1	1	CO	70	4.2	UNMARK	1.22
Gee Minnow Trap	2	1	1	CO	82	6.1	UNMARK	1.11
Gee Minnow Trap	2	1	1	CO	87	7.9	UNMARK	1.20
Gee Minnow Trap	2	1	1	CO	43	0.9	UNMARK	1.13
Gee Minnow Trap	2	1	1	CO	60	1.8	UNMARK	0.83
Gee Minnow Trap	2	1	1	CT	111	14.5	UNMARK	1.06
Gee Minnow Trap	2	1	1	RBT	70	4	UNMARK	1.17
Gee Minnow Trap	2	1	1	RBT	93	8.5	UNMARK	1.06
Gee Minnow Trap	2	1	1	RBT	112	17.7	UNMARK	1.26
Gee Minnow Trap	2	1	1	RBT	91	7.7	UNMARK	1.02
Gee Minnow Trap	3	1	1	CO	52	1.6	UNMARK	1.14
Gee Minnow Trap	3	1	1	CO	57	2	UNMARK	1.08
Gee Minnow Trap	3	1	1	CO	63	3.1	UNMARK	1.24
Gee Minnow Trap	3	1	1	CO	52	1.3	UNMARK	0.92
Gee Minnow Trap	3	1	1	CO	43	0.9	UNMARK	1.13
Gee Minnow Trap	3	1	1	CO	58	2.5	UNMARK	1.28
Gee Minnow Trap	3	1	1	CO	97	10.6	UNMARK	1.16
Gee Minnow Trap	3	1	1	CO	100	10.3	UNMARK	1.03
Gee Minnow Trap	3	1	1	CO	97	10.1	UNMARK	1.11
Gee Minnow Trap	3	1	1	CO	70	4.5	UNMARK	1.31
Gee Minnow Trap	3	1	1	CO	53	1.8	UNMARK	1.21
Gee Minnow Trap	3	1	1	CO	55	1.8	UNMARK	1.08
Gee Minnow Trap	3	1	1	CO	65	3	UNMARK	1.09
Gee Minnow Trap	3	1	1	CO	62	2.5	UNMARK	1.05
Gee Minnow Trap	3	1	1	CO	68	3.8	UNMARK	1.21

Gee Minnow Trap	3	1	CO	66	3.3	UNMARK	1.15
Gee Minnow Trap	3	1	CO	48	1.3	UNMARK	1.18
Gee Minnow Trap	3	1	CO	59	2.6	UNMARK	1.27
Gee Minnow Trap	3	1	CO	55	2	UNMARK	1.20
Gee Minnow Trap	3	1	CO	57	2.4	UNMARK	1.30
Gee Minnow Trap	3	1	CO	102	11.9	UNMARK	1.12
Gee Minnow Trap	3	1	CO	100	12.3	UNMARK	1.23
Gee Minnow Trap	3	1	CO	57	2.1	UNMARK	1.13
Gee Minnow Trap	3	1	CO	58	2.1	UNMARK	1.08
Gee Minnow Trap	3	1	CO	110	16	UNMARK	1.20
Gee Minnow Trap	3	1	CO	70	4.1	UNMARK	1.20
Gee Minnow Trap	3	1	CO	61	2.6	UNMARK	1.15
Gee Minnow Trap	3	1	CO	49	1.3	UNMARK	1.10
Gee Minnow Trap	3	1	CO	97	9.4	UNMARK	1.03
Gee Minnow Trap	3	1	CO	95	10	UNMARK	1.17
Gee Minnow Trap	3	1	CO	64	3	UNMARK	1.14
Gee Minnow Trap	3	1	CO	71	5.9	UNMARK	1.65
Gee Minnow Trap	3	1	CO	59	2.5	UNMARK	1.22
Gee Minnow Trap	3	1	CO	61	2.6	UNMARK	1.15
Gee Minnow Trap	3	1	CO	51	1.5	UNMARK	1.13
Gee Minnow Trap	3	1	CO	103	12.3	UNMARK	1.13
Gee Minnow Trap	3	1	CO	90	7.8	UNMARK	1.07
Gee Minnow Trap	3	1	CO	62	2.9	UNMARK	1.22
Gee Minnow Trap	3	1	CO	74	5.4	UNMARK	1.33
Gee Minnow Trap	3	1	CO	51	1.4	UNMARK	1.06
Gee Minnow Trap	3	1	CT	75	4.1	UNMARK	0.97
Gee Minnow Trap	3	1	RBT	44	0.9	UNMARK	1.06
Gee Minnow Trap	3	1	RBT	112	16.1	UNMARK	1.15
Gee Minnow Trap	3	1	RBT	96	8.8	UNMARK	0.99
Gee Minnow Trap	4	1	CO	98	11.6	UNMARK	1.23
Gee Minnow Trap	4	1	CO	95	11.4	UNMARK	1.33
Gee Minnow Trap	4	1	CO	59	2.5	UNMARK	1.22
Gee Minnow Trap	4	1	CO	85	8.4	UNMARK	1.37
Gee Minnow Trap	4	1	CO	67	3.3	UNMARK	1.10
Gee Minnow Trap	4	1	CO	53	1.5	UNMARK	1.01
Gee Minnow Trap	4	1	CO	46	1	UNMARK	1.03
Gee Minnow Trap	4	1	CO	46	1.1	UNMARK	1.13

Gee Minnow Trap	4	1	CO	50	1.4	UNMARK	1.12
Gee Minnow Trap	4	1	CO	47	1.2	UNMARK	1.16
Gee Minnow Trap	4	1	CO	54	1.8	UNMARK	1.14
Gee Minnow Trap	4	1	CO	57	2.2	UNMARK	1.19
Gee Minnow Trap	4	1	CO	58	2.1	UNMARK	1.08
Gee Minnow Trap	4	1	CO	54	1.6	UNMARK	1.02
Gee Minnow Trap	4	1	CT	129	23	UNMARK	1.07
Gee Minnow Trap	4	1	CT	84	6.3	UNMARK	1.06
Gee Minnow Trap	4	1	CT	82	6.7	UNMARK	1.22
Gee Minnow Trap	4	1	DV	145	31.7	UNMARK	1.04
Gee Minnow Trap	4	1	RBT	83	6.7	UNMARK	1.17
Gee Minnow Trap	4	1	RBT	89	7.1	UNMARK	1.01
Gee Minnow Trap	4	1	RBT	92	8.8	UNMARK	1.13

Juvenile Capture and Sampling Summary

Location
Date

Unnamed at Hydro pole #12
09-Nov-05

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
CO	5	98	115
RBT	4	89	104
DV	0	NA	NA
CT	10	79	118
Total Cap	19		

Co C1 T1	1	Co C1 T2	4
RBT C1 T12		RBT C1 T2	2
DV C1 T1	0	DV C1 T2	0
CT C1 T1	2	CT C1 T2	8

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CO	115	16.6	UNMARK	1.09
Gee Minnow Trap	1	1	CT	80	5.3	UNMARK	1.04
Gee Minnow Trap	1	1	CT	93	8.9	UNMARK	1.11
Gee Minnow Trap	1	1	RBT	104	11.2	UNMARK	1.00
Gee Minnow Trap	1	1	RBT	102	15.8	UNMARK	1.49
Gee Minnow Trap	1	2	CO	100	11.2	UNMARK	1.12
Gee Minnow Trap	1	2	CO	100	12.7	UNMARK	1.27
Gee Minnow Trap	1	2	CO	99	10.6	UNMARK	1.09
Gee Minnow Trap	1	2	CO	98	11.7	UNMARK	1.24
Gee Minnow Trap	1	2	CT	79	5	UNMARK	1.01
Gee Minnow Trap	1	2	CT	118	15.5	UNMARK	0.94
Gee Minnow Trap	1	2	CT	114	15	UNMARK	1.01
Gee Minnow Trap	1	2	CT	101	10.2	UNMARK	0.99
Gee Minnow Trap	1	2	CT	95	8.2	UNMARK	0.96
Gee Minnow Trap	1	2	CT	82	5.9	UNMARK	1.07
Gee Minnow Trap	1	2	CT	95	8.4	UNMARK	0.98
Gee Minnow Trap	1	2	CT	100	9.5	UNMARK	0.95
Gee Minnow Trap	1	2	RBT	89	7	UNMARK	0.99
Gee Minnow Trap	1	2	RBT	99	10.4	UNMARK	1.07

Juvenile Capture and Sampling Summary**Location** Husky Rd Creek**Date** 09-Nov-05

<u>Species</u>	<u>No. Caught</u>	<u>Min Ln (mm)</u>	<u>Max Ln (mm)</u>
CO	1	110	110
RBT	4	50	68
DV	0	NA	NA
CT	1	101	101

Individual Sampling Data

<u>Capture Method</u>	<u>Cluster #</u>	<u>Trap #</u>	<u>Species</u>	<u>FL(mm)</u>	<u>Weight(g)</u>	<u>Mark type</u>	<u>FCC</u>
Gee Minnow Trap	1	1	CO	110	15.7	UNMARK	1.18
Gee Minnow Trap	1	1	RBT	63	2.5		1.00
Gee Minnow Trap	1	1	CT	101	10.4		1.01
Gee Minnow Trap	1	2	RBT	50	1.4		1.12
Gee Minnow Trap	1	2	RBT	68	3.3		1.05
Gee Minnow Trap	1	2	RBT	56	1.9		1.08

Juvenile Capture and Sampling Summary

Location McKinnon Cr @ Whalen Rd
Date 15-Dec-05

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	33	48	102
Rainbow Trout	7	78	112
Cutthroat trout	9	97	140
Total Captured	49		
Prop Coho	0.67		
Prop RBT	0.14		
Prop CT	0.18		

Individual Sampling Data

Co C1 T1	2	Co C2 T1	7
RBT C1 T1	2	RBT C2 T1	2
DV C1 T1	0	DV C2 T1	0
CT C1 T1	4	CT C2 T1	0
Co C1 T2	17	Co C2 T2	7
RBT C1 T2	3	RBT C2 T2	0
DV C1 T2	0	DV C2 T2	0
CT C1 T2	4	CT C2 T2	1

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	2	1	CO	55	1.9	Unmark	1.14
Gee Minnow Trap	2	1	CO	61	2.4	Unmark	1.06
Gee Minnow Trap	2	1	CT	126	18.9	Unmark	0.94
Gee Minnow Trap	2	1	CT	99	10.4	Unmark	1.07
Gee Minnow Trap	2	1	CT	120	16.2	Unmark	0.94
Gee Minnow Trap	2	1	CT	123	17.9	Unmark	0.96
Gee Minnow Trap	2	1	RBT	96	8.5	Unmark	0.96
Gee Minnow Trap	2	1	RBT	91	7.8	Unmark	1.04
Gee Minnow Trap	2	2	CO	62	2.5	Unmark	1.05
Gee Minnow Trap	2	2	CO	61	2.7	Unmark	1.19
Gee Minnow Trap	2	2	CO	58	2.3	Unmark	1.18
Gee Minnow Trap	2	2	CO	50	1.4	Unmark	1.12
Gee Minnow Trap	2	2	CO	52	2.1	Unmark	1.49
Gee Minnow Trap	2	2	CO	61	2.6	Unmark	1.15
Gee Minnow Trap	2	2	CO	60	2.6	Unmark	1.20
Gee Minnow Trap	2	2	CO	58	2.4	Unmark	1.23
Gee Minnow Trap	2	2	CO	69	3.8	Unmark	1.16
Gee Minnow Trap	2	2	CO	50	1.3	Unmark	1.04
Gee Minnow Trap	2	2	CO	55	1.9	Unmark	1.14
Gee Minnow Trap	2	2	CO	65	3.1	Unmark	1.13
Gee Minnow Trap	2	2	CO	59	2.4	Unmark	1.17
Gee Minnow Trap	2	2	CO	59	2.5	Unmark	1.22

Gee Minnow Trap	2	2	CO	48	1.1	Unmark	0.99
Gee Minnow Trap	2	2	CO	102	11.8	Unmark	1.11
Gee Minnow Trap	2	2	CO	55	1.8	Unmark	1.08
Gee Minnow Trap	2	2	CT	140	26	Unmark	0.95
Gee Minnow Trap	2	2	CT	97	8.3	Unmark	0.91
Gee Minnow Trap	2	2	CT	105	11	Unmark	0.95
Gee Minnow Trap	2	2	CT	112	13.8	Unmark	0.98
Gee Minnow Trap	2	2	RBT	100	10	Unmark	1.00
Gee Minnow Trap	2	2	RBT	78	4.8	Unmark	1.01
Gee Minnow Trap	2	2	RBT	112	15	Unmark	1.07
Gee Minnow Trap	1	1	CO	100	10.9	Unmark	1.09
Gee Minnow Trap	1	1	CO	84	6.7	Unmark	1.13
Gee Minnow Trap	1	1	CO	91	8.6	Unmark	1.14
Gee Minnow Trap	1	1	CO	79	6.1	Unmark	1.24
Gee Minnow Trap	1	1	CO	62	3	Unmark	1.26
Gee Minnow Trap	1	1	CO	88	7.9	Unmark	1.16
Gee Minnow Trap	1	1	CO	72	4.2	Unmark	1.13
Gee Minnow Trap	1	1	RBT	108	12	Unmark	0.95
Gee Minnow Trap	1	1	RBT	97	9.7	Unmark	1.06
Gee Minnow Trap	1	2	CO	60	2.7	Unmark	1.25
Gee Minnow Trap	1	2	CO	98	10.7	Unmark	1.14
Gee Minnow Trap	1	2	CO	101	11.8	Unmark	1.15
Gee Minnow Trap	1	2	CO	100	11.9	Unmark	1.19
Gee Minnow Trap	1	2	CO	60	2.7	Unmark	1.25
Gee Minnow Trap	1	2	CO	71	4.4	Unmark	1.23
Gee Minnow Trap	1	2	CO	60	2.6	Unmark	1.20
Gee Minnow Trap	1	2	CT	101	10.6	Unmark	1.03

Juvenile Capture and Sampling Summary

Location Unnamed Cr at Hydro Pole #12
Date 15-Dec-05

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	0	na	na
Rainbow Trout	2	41	80
Cutthroat trout	2	88	102
Total Captured	4		
Prop Coho	0.00		
Prop RBT	0.50		
Prop CT	0.50		

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CT	102	9.8	Unmark	0.92
Gee Minnow Trap	1	1	CT	88	7.1	Unmark	1.04
Gee Minnow Trap	1	1	RBT	80	5.2	Unmark	1.02
Gee Minnow Trap	1	2	RBT	41	0.6	Unmark	0.87

Juvenile Capture and Sampling Summary

Location McKinnon Cr./ Slack Rd. culvert
Date Jan. 20, 06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	66	43	110
Dolly varden char	0	0	0
Cutthroat trout	1	120	120
Rainbow	13	75	129
Total Captured	80		
Prop Coho	0.83		
Prop DV	0.00		
Prop CT	0.01		
Prop RB	0.16		

Co C1 T1	21	Co C2 T1	10
RBT C1 T5		RBT C2 T3	
DV C1 T1	0	DV C2 T1	0
CT C1 T1	0	CT C2 T1	0
Co C1 T2	18	Co C2 T2	17
RBT C1 T25		RBT C2 T20	
DV C1 T2	0	DV C2 T2	0
CT C1 T2	1	CT C2 T2	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	66	3	UNMARK	1.09
Gee Minnow Trap	1	1	Coho	60	2.4	UNMARK	1.11
Gee Minnow Trap	1	1	Coho	59	2.4	UNMARK	1.17
Gee Minnow Trap	1	1	Coho	66	3.1	UNMARK	1.08
Gee Minnow Trap	1	1	Coho	73	3.9	UNMARK	1.00
Gee Minnow Trap	1	1	Coho	52	1.9	UNMARK	1.35
Gee Minnow Trap	1	1	Coho	71	3.7	UNMARK	1.03
Gee Minnow Trap	1	1	Coho	59	2.2	UNMARK	1.07
Gee Minnow Trap	1	1	Coho	96	10.4	UNMARK	1.18
Gee Minnow Trap	1	1	Coho	57	2.1	UNMARK	1.13
Gee Minnow Trap	1	1	Coho	60	2.3	UNMARK	1.06
Gee Minnow Trap	1	1	Coho	53	1.8	UNMARK	1.21
Gee Minnow Trap	1	1	Coho	79	4.9	UNMARK	0.99
Gee Minnow Trap	1	1	Coho	61	2.6	UNMARK	1.15
Gee Minnow Trap	1	1	Coho	59	2.3	UNMARK	1.12
Gee Minnow Trap	1	1	Coho	56	2	UNMARK	1.14
Gee Minnow Trap	1	1	Coho	61	2.5	UNMARK	1.10
Gee Minnow Trap	1	1	Coho	69	3.7	UNMARK	1.13
Gee Minnow Trap	1	1	Coho	53	1.7	UNMARK	1.14

Gee Minnow Trap	1	1		Coho	72	4.3	UNMARK	1.15
Gee Minnow Trap	1	1		Coho	60	2.8	UNMARK	1.30
Gee Minnow Trap	1	1		Rainbow	129	19.8	UNMARK	0.92
Gee Minnow Trap	1	1		Rainbow	75	4.3	UNMARK	1.02
Gee Minnow Trap	1	1		Rainbow	77	4.9	UNMARK	1.07
Gee Minnow Trap	1	1		Rainbow	75	4	UNMARK	0.95
Gee Minnow Trap	1	1		Rainbow	104	11.5	UNMARK	1.02
Gee Minnow Trap	1	2		Coho	60	2.7	UNMARK	1.25
Gee Minnow Trap	1	2		Coho	87	8.1	UNMARK	1.23
Gee Minnow Trap	1	2		Coho	69	2.5	UNMARK	0.76
Gee Minnow Trap	1	2		Coho	76	6.1	UNMARK	1.39
Gee Minnow Trap	1	2		Coho	82	7	UNMARK	1.27
Gee Minnow Trap	1	2		Coho	110	13	UNMARK	0.98
Gee Minnow Trap	1	2		Coho	50	1.5	UNMARK	1.20
Gee Minnow Trap	1	2		Coho	71	5.5	UNMARK	1.54
Gee Minnow Trap	1	2		Coho	52	2.5	UNMARK	1.78
Gee Minnow Trap	1	2		Coho	63	3.1	UNMARK	1.24
Gee Minnow Trap	1	2		Coho	61	2.6	UNMARK	1.15
Gee Minnow Trap	1	2		Coho	47	1.8	UNMARK	1.73
Gee Minnow Trap	1	2		Coho	62	2.8	UNMARK	1.17
Gee Minnow Trap	1	2		Coho	74	4.8	UNMARK	1.18
Gee Minnow Trap	1	2		Coho	64	3.3	UNMARK	1.26
Gee Minnow Trap	1	2		Coho	67	4.2	UNMARK	1.40
Gee Minnow Trap	1	2		Coho	72	4.2	UNMARK	1.13
Gee Minnow Trap	1	2		Coho	68	3.8	UNMARK	1.21
Gee Minnow Trap	1	2		Cutthroat	120	15.8	UNMARK	0.91
Gee Minnow Trap	1	2		Rainbow	112	15.8	UNMARK	1.12
Gee Minnow Trap	1	2		Rainbow	115	13.2	UNMARK	0.87
Gee Minnow Trap	1	2		Rainbow	109	12.3	UNMARK	0.95
Gee Minnow Trap	1	2		Rainbow	99	6.5	UNMARK	0.67
Gee Minnow Trap	1	2		Rainbow	97	9.5	UNMARK	1.04
Gee Minnow Trap	2	1		Coho	57	2.3	UNMARK	1.24
Gee Minnow Trap	2	1		Coho	56	2.6	UNMARK	1.48
Gee Minnow Trap	2	1		Coho	50	2.2	UNMARK	1.76
Gee Minnow Trap	2	1		Coho	59	3.1	UNMARK	1.51
Gee Minnow Trap	2	1		Coho	55	2.6	UNMARK	1.56
Gee Minnow Trap	2	1		Coho	59	3.1	UNMARK	1.51

Gee Minnow Trap	2	1	Coho	56	3.4	UNMARK	1.94
Gee Minnow Trap	2	1	Coho	55	3	UNMARK	1.80
Gee Minnow Trap	2	1	Coho	105	13.7	UNMARK	1.18
Gee Minnow Trap	2	1	Coho	102	12.6	UNMARK	1.19
Gee Minnow Trap	2	1	Rainbow	105	12.5	UNMARK	1.08
Gee Minnow Trap	2	1	Rainbow	110	12.9	UNMARK	0.97
Gee Minnow Trap	2	1	Rainbow	92	8.9	UNMARK	1.14
Gee Minnow Trap	2	2	Coho	47	1.5	UNMARK	1.44
Gee Minnow Trap	2	2	Coho	52	2.4	UNMARK	1.71
Gee Minnow Trap	2	2	Coho	62	3.3	UNMARK	1.38
Gee Minnow Trap	2	2	Coho	48	2.1	UNMARK	1.90
Gee Minnow Trap	2	2	Coho	51	1.9	UNMARK	1.43
Gee Minnow Trap	2	2	Coho	48	1.4	UNMARK	1.27
Gee Minnow Trap	2	2	Coho	54	2.4	UNMARK	1.52
Gee Minnow Trap	2	2	Coho	45	1.7	UNMARK	1.87
Gee Minnow Trap	2	2	Coho	87	7.6	UNMARK	1.15
Gee Minnow Trap	2	2	Coho	50	1.6	UNMARK	1.28
Gee Minnow Trap	2	2	Coho	56	2	UNMARK	1.14
Gee Minnow Trap	2	2	Coho	49	1.6	UNMARK	1.36
Gee Minnow Trap	2	2	Coho	60	2.5	UNMARK	1.16
Gee Minnow Trap	2	2	Coho	50	1.6	UNMARK	1.28
Gee Minnow Trap	2	2	Coho	54	2.4	UNMARK	1.52
Gee Minnow Trap	2	2	Coho	43	1.6	UNMARK	2.01
Gee Minnow Trap	2	2	Coho	48	1.6	UNMARK	1.45

Gee Minnow Trap	1	1	Dolly V.	107	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	96	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	92	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	129	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	124	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	96	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	98	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	101	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	101	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	91	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Cutthroat	90	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	75	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	57	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	90	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	73	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	58	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	63	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	65	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	76	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	63	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	55	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	54	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	71	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	89	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	60	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	90	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	81	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	83	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	80	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	51	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	74	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	71	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	91	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	98	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	70	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	51	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	93	NO SCALE	UNMK	
TRAP #2 COUNTED BUT NOT SAMPLED:			Coho	24			
			Dolly V.	5			
TRAP #3 COUNTED BUT NOT SAMPLED:			Coho	40			
			Dolly V.	14			

Juvenile Capture and Sampling Summary

Location Water Falls Cr. Site#2

Date 23-Feb-06

CPUE

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	12	83	109
Rainbow Trout	0	na	na
Dolly Varden	55	84	153
Cutthroat Trout	0	na	na

Co C1 T1	8
DV C1 T1	11
CT C1 T1	0
Co C1 T2	1
DV C1 T2	42
CT C1 T2	0
Co C1 T3	3
DV C1 T3	2
CT C1 T3	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	91	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	91	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	98	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	86	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	85	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	83	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	91	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	142	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	92	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	104	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	113	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	85	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	92	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	94	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	134	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	105	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	120	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	130	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Coho	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	122	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	153	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	93	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	130	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	135	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	113	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	96	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	89	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	101	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	140	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	133	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	147	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	110	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	84	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	124	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	130	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	110	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	125	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	119	NO SCALE	UNMK	NA

Gee Minnow Trap	1	2	Dolly V.	115	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	136	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	123	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	99	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	120	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	134	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	134	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	126	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	102	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	128	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	138	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	125	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	130	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	135	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	124	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	124	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	115	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	101	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	132	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	108	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	152	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	109	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	103	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Dolly V.	105	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Dolly V.	100	NO SCALE	UNMK	NA

Juvenile Capture and Sampling Summary

Location Water Falls Cr. Site #3
Date 23-Feb-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	3	78	85
Rainbow Trout	0	na	na
Dolly Varden	39	83	158
Cutthroat Trout	0	na	na

CPUE

Co C1 T1	2
DV C1 T1	4
CT C1 T1	0
Co C1 T2	1
DV C1 T2	35
CT C1 T2	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	84	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	85	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	83	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	94	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	128	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	121	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	78	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	115	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	110	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	140	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	122	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	134	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	133	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	129	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	121	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	126	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	127	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	151	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	141	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	121	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	113	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	126	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	114	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	102	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	144	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	155	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	128	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	142	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	158	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	109	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	112	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	133	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	116	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	120	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	126	NO SCALE	UNMK	
TRAP #2 COUNTED BUT NOT SAMPLED:			Dolly V.	7			

Juvenile Capture and Sampling Summary

Location Water Falls Cr. Site #4
Date 23-Feb-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	3	56	78
Rainbow Trout	0	na	na
Dolly Varden	11	95	143
Cutthroat Trout	0	na	na
Total Captured	14		
Prop Coho	0.21		
Prop DV	0.79		
Prop CT	0.00		

CPUE

Co C1 T1	3
DV C1 T1	11
CT C1 T1	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	78	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	64	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	56	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	98	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	112	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	132	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	126	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	143	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	112	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	143	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	114	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	102	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	128	NO SCALE	UNMK	NA

Juvenile Capture and Sampling Summary

				Location	Water Fall Cr. #1
				Date	14-Mar-06
Species	No. Caught	Min Ln (mm)	Max Ln (mm)		
Coho	42	57	110		
Rainbow Trout	0				
Dolly Varden	53	76	166		
Cutthroat Trout	3	83	116		
Total Captured	98				
Prop Coho	0.43				
Prop DV	0.54				
Prop CT	0.03				

CPUE

Co C1 T1	18
DV C1 T1	30
CT C1 T1	0
Co C1 T2	18
DV C1 T2	20
CT C1 T2	2
Co C1 T3	6
DV C1 T3	3
CT C1 T3	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	75	3.8	UNMK	0.90
Gee Minnow Trap	1	1	Coho	102	10.1	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	96	6.9	UNMK	0.78
Gee Minnow Trap	1	1	Dolly V.	110	11.7	UNMK	0.88
Gee Minnow Trap	1	1	Dolly V.	117	14.8	UNMK	0.92
Gee Minnow Trap	1	1	Dolly V.	125	14.9	UNMK	0.76
Gee Minnow Trap	1	1	Dolly V.	132	20.4	UNMK	0.89
Gee Minnow Trap	1	1	Dolly V.	133	20.2	UNMK	0.86
Gee Minnow Trap	1	1	Dolly V.	139	23.4	UNMK	0.87
Gee Minnow Trap	1	1	Dolly V.	165	43.6	UNMK	0.97
Gee Minnow Trap	1	1	Dolly V.	166	38.1	UNMK	0.83
Gee Minnow Trap	1	1	Coho	73	3.7	UNMK	0.95
Gee Minnow Trap	1	1	Coho	76	4.1	UNMK	0.93
Gee Minnow Trap	1	1	Coho	90	7.7	UNMK	1.06
Gee Minnow Trap	1	1	Coho	110	12.1	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	94	7.2	UNMK	0.87
Gee Minnow Trap	1	1	Dolly V.	98	8.9	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	103	9.5	UNMK	0.87
Gee Minnow Trap	1	1	Dolly V.	136	22.1	UNMK	0.88
Gee Minnow Trap	1	1	Dolly V.	153	30.7	UNMK	0.86
Gee Minnow Trap	1	1	Coho	64	2.4	UNMK	0.92
Gee Minnow Trap	1	1	Coho	64	2.4	UNMK	0.92
Gee Minnow Trap	1	1	Coho	73	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Coho	90	6.9	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	90	6.8	UNMK	0.93
Gee Minnow Trap	1	1	Dolly V.	95	5.7	UNMK	0.66
Gee Minnow Trap	1	1	Dolly V.	135	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	137	24.8	UNMK	0.96
Gee Minnow Trap	1	1	Dolly V.	137	27.7	UNMK	1.08
Gee Minnow Trap	1	1	Dolly V.	165	36.1	UNMK	0.80
Gee Minnow Trap	1	1	Coho	108	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	128	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	140	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Coho	72	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Coho	74	3.8	UNMK	0.94

Gee Minnow Trap	1	1	Coho	78	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Coho	96	7.8	UNMK	0.88
Gee Minnow Trap	1	1	Coho	104	9.4	UNMK	0.84
Gee Minnow Trap	1	1	Dolly V.	135	20.5	UNMK	0.83
Gee Minnow Trap	1	1	Dolly V.	138	23.8	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	160	37.8	UNMK	0.92
Gee Minnow Trap	1	1	Coho	94	8.1	UNMK	0.98
Gee Minnow Trap	1	1	Coho	100	9.2	UNMK	0.92
Gee Minnow Trap	1	1	Dolly V.	108	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	120	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	125	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	133	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	142	26.5	UNMK	0.93
Gee Minnow Trap	1	2	Coho	64	2.4	UNMK	0.92
Gee Minnow Trap	1	2	Coho	58	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	2	Coho	58	1.9	UNMK	0.97
Gee Minnow Trap	1	2	Dolly V.	76	4.3	UNMK	0.98
Gee Minnow Trap	1	2	Coho	73	8.6	UNMK	2.21
Gee Minnow Trap	1	2	CT	83	4.9	UNMK	0.86
Gee Minnow Trap	1	2	Coho	100	9.1	UNMK	0.91
Gee Minnow Trap	1	2	Dolly V.	91	7.5	UNMK	1.00
Gee Minnow Trap	1	2	CT	96	8.1	UNMK	0.92
Gee Minnow Trap	1	2	Dolly V.	84	4.9	UNMK	0.83
Gee Minnow Trap	1	2	Dolly V.	121	15.7	UNMK	0.89
Gee Minnow Trap	1	2	Coho	57	1.7	UNMK	0.92
Gee Minnow Trap	1	2	Coho	57	1.7	UNMK	0.92
Gee Minnow Trap	1	2	Coho	61	2.1	UNMK	0.93
Gee Minnow Trap	1	2	Coho	61	1.8	UNMK	0.79
Gee Minnow Trap	1	2	Coho	63	2.6	UNMK	1.04
Gee Minnow Trap	1	2	Coho	65	2.7	UNMK	0.98
Gee Minnow Trap	1	2	Coho	74	3.5	UNMK	0.86
Gee Minnow Trap	1	2	Coho	74	3.8	UNMK	0.94
Gee Minnow Trap	1	2	Coho	75	4.1	UNMK	0.97
Gee Minnow Trap	1	2	Coho	75	3.8	UNMK	0.90
Gee Minnow Trap	1	2	Coho	80	4.6	UNMK	0.90
Gee Minnow Trap	1	2	Coho	85	5.3	UNMK	0.86
Gee Minnow Trap	1	2	Coho	87	6.6	UNMK	1.00
Gee Minnow Trap	1	2	CT	116	no scale	UNMK	
TRAP #2 COUNTED BUT NOT SAMPLED:			Coho	0			
			Dolly V.	16			
TRAP #3 COUNTED BUT NOT SAMPLED:			Coho	6			
			Dolly V.	3			

Juvenile Capture and Sampling Summary**Location** Water Falls Cr. Site#2**Date** 14-Mar-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	3	93	105
Rainbow Trout	0		
Dolly Varden	10	97	163
Cutthroat Trout	0		
Total Captured	13		
Prop Coho	0.23		
Prop DV	0.77		
Prop CT	0.00		

CPUE

Co C1 T1	3
DV C1 T1	9
CT C1 T1	0
Co C1 T2	0
DV C1 T2	1
CT C1 T2	0
Co C1 T3	0
DV C1 T3	0
CT C1 T3	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	105	10.6	UNMK	0.92
Gee Minnow Trap	1	1	Coho	94	8.2	UNMK	0.99
Gee Minnow Trap	1	1	Coho	93	7.9	UNMK	0.98
Gee Minnow Trap	1	1	Dolly V.	118	14.5	UNMK	0.88
Gee Minnow Trap	1	1	Dolly V.	97	8.5	UNMK	0.93
Gee Minnow Trap	1	1	Dolly V.	162	36.3	UNMK	0.85
Gee Minnow Trap	1	1	Dolly V.	140	27.2	UNMK	0.99
Gee Minnow Trap	1	1	Dolly V.	147	29.7	UNMK	0.93
Gee Minnow Trap	1	1	Dolly V.	155	33.7	UNMK	0.90
Gee Minnow Trap	1	1	Dolly V.	163	41.9	UNMK	0.97
Gee Minnow Trap	1	1	Dolly V.	150	26.8	UNMK	0.79
Gee Minnow Trap	1	1	Dolly V.	135	21.2	UNMK	0.86
Gee Minnow Trap	1	2	Dolly V.	144	26.8	UNMK	0.90
Gee Minnow Trap	1	3	no fish			UNMK	NA

Juvenile Capture and Sampling Summary

Location Water Falls Cr. Site #3
Date 14-Mar-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	38	57	107
Rainbow Trout	0		
Dolly Varden	46	83	167
Cutthroat Trout	0		
Total Captured	84		
Prop Coho	0.45		
Prop DV	0.55		
Prop CT	0.00		

CPUE

Co C1 T1	27
DV C1 T1	46
CT C1 T1	
Co C1 T2	9
DV C1 T2	10
CT C1 T2	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	82	5.1	UNMK	0.92
Gee Minnow Trap	1	1	Coho	100	9.4	UNMK	0.94
Gee Minnow Trap	1	1	Coho	99	9.3	UNMK	0.96
Gee Minnow Trap	1	1	Dolly V.	132	21	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	120	15.7	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	101	9.7	UNMK	0.94
Gee Minnow Trap	1	1	Dolly V.	133	21.4	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	95	8.6	UNMK	1.00
Gee Minnow Trap	1	1	Dolly V.	163	35.8	UNMK	0.83
Gee Minnow Trap	1	1	Dolly V.	134	22.2	UNMK	0.92
Gee Minnow Trap	1	1	Dolly V.	129	20.4	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	110	12.7	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	120	15.5	UNMK	0.90
Gee Minnow Trap	1	1	Coho	93	8	UNMK	0.99
Gee Minnow Trap	1	1	Coho	86	6.3	UNMK	0.99
Gee Minnow Trap	1	1	Coho	99	9.1	UNMK	0.94
Gee Minnow Trap	1	1	Coho	95	7.9	UNMK	0.92
Gee Minnow Trap	1	1	Coho	70	3.9	UNMK	1.14
Gee Minnow Trap	1	1	Coho	85	no scale	UNMK	
Gee Minnow Trap	1	1	Coho	93	7.4	UNMK	0.92
Gee Minnow Trap	1	1	Coho	92	7.4	UNMK	0.95
Gee Minnow Trap	1	1	Coho	82	4.7	UNMK	0.85
Gee Minnow Trap	1	1	Dolly V.	139	23.2	UNMK	0.86
Gee Minnow Trap	1	1	Dolly V.	104	10.4	UNMK	0.92
Gee Minnow Trap	1	1	Dolly V.	135	23	UNMK	0.93
Gee Minnow Trap	1	1	Dolly V.	135	22.3	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	137	21.7	UNMK	0.84
Gee Minnow Trap	1	1	Dolly V.	123	18.5	UNMK	0.99
Gee Minnow Trap	1	1	Dolly V.	85	5.3	UNMK	0.86
Gee Minnow Trap	1	1	Dolly V.	92	6.9	UNMK	0.89
Gee Minnow Trap	1	1	Dolly V.	97	8.3	UNMK	0.91
Gee Minnow Trap	1	1	Coho	100	8.7	UNMK	0.87
Gee Minnow Trap	1	1	Coho	64	2.5	UNMK	0.95
Gee Minnow Trap	1	1	Coho	65	2.6	UNMK	0.95
Gee Minnow Trap	1	1	Coho	95	8.2	UNMK	0.96

Gee Minnow Trap	1	1	Coho	107	11.9	UNMK	0.97
Gee Minnow Trap	1	1	Coho	60	2.1	UNMK	0.97
Gee Minnow Trap	1	1	Coho	62	2.2	UNMK	0.92
Gee Minnow Trap	1	1	Coho	100	9.1	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	84	5.4	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	110	12.6	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	123	17.8	UNMK	0.96
Gee Minnow Trap	1	1	Dolly V.	139	25.2	UNMK	0.94
Gee Minnow Trap	1	1	Dolly V.	130	19.4	UNMK	0.88
Gee Minnow Trap	1	1	Dolly V.	167	41.9	UNMK	0.90
Gee Minnow Trap	1	1	Coho	87	6.7	UNMK	1.02
Gee Minnow Trap	1	1	Coho	97	8.1	UNMK	0.89
Gee Minnow Trap	1	1	Coho	94	8.8	UNMK	1.06
Gee Minnow Trap	1	1	Coho	96	8.1	UNMK	0.92
Gee Minnow Trap	1	1	Coho	67	3.1	UNMK	1.03
Gee Minnow Trap	1	1	Coho	82	5	UNMK	0.91
Gee Minnow Trap	1	1	Coho	65	3.1	UNMK	1.13
Gee Minnow Trap	1	1	Coho	57	1.9	UNMK	1.03
Gee Minnow Trap	1	1	Coho	76	4.6	UNMK	1.05
Gee Minnow Trap	1	1	Dolly V.	102	8.9	UNMK	0.84
Gee Minnow Trap	1	1	Dolly V.	127	20	UNMK	0.98
Gee Minnow Trap	1	1	Dolly V.	139	24.6	UNMK	0.92
Gee Minnow Trap	1	1	Dolly V.	124	22.7	UNMK	1.19
Gee Minnow Trap	1	1	Dolly V.	94	7.4	UNMK	0.89
Gee Minnow Trap	1	1	Dolly V.	83	5.3	UNMK	0.93
Gee Minnow Trap	1	1	Dolly V.	139	25.4	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	105	10.9	UNMK	0.94
Gee Minnow Trap	1	1	Dolly V.	90	6.3	UNMK	0.86
Gee Minnow Trap	1	1	Dolly V.	108	10.9	UNMK	0.87
Gee Minnow Trap	1	1	Dolly V.	99	8.8	UNMK	0.91
Gee Minnow Trap	1	2	Coho	99	9.3	UNMK	0.96
Gee Minnow Trap	1	2	Coho	102	10.7	UNMK	1.01
Gee Minnow Trap	1	2	Coho	90	6.9	UNMK	0.95
TRAP #2 COUNTED BUT NOT SAMPLED:			Dolly V.	10			
TRAP #2 COUNTED BUT NOT SAMPLED:			Coho	6			

Juvenile Capture and Sampling Summary

Location Unnamed Cr. At hydro pole 12
Date Jan. 20, 06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	2	48	52
Dolly varden char	0		
Cutthroat trout	1	106	106
Rainbow	0		
Total Captured	3		
Prop Coho	0.67		
Prop DV	0.00		
Prop CT	0.33		
Prop RB	0.00		

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	48	1.1	UNMARK	0.99
Gee Minnow Trap	1	1	Cutthroat	106	11.4	UNMARK	0.96
Gee Minnow Trap	1	2	Coho	52	1.4	UNMARK	1.00

Juvenile Capture and Sampling Summary

Location McKinnon Cr./ Slack Rd. culvert
Date 14-Feb-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	15	48	98
Dolly varden char	4	143	161
Cutthroat trout	3	94	108
Rainbow	5	45	109
Total Captured	27		
Prop Coho	0.56		
Prop DV	0.15		
Prop CT	0.11		
Prop RB	0.19		

Co C1 T1	1	Co C2 T1	5
RBT C1 T1	0	RBT C2 T1	1
DV C1 T1	1	DV C2 T1	0
CT C1 T1	0	CT C2 T1	0
Co C1 T2	2	Co C2 T2	7
RBT C1 T2	2	RBT C2 T2	2
DV C1 T2	3	DV C2 T2	0
CT C1 T2	3	CT C2 T2	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	2	1	CO	69	4.8	UNMARK	1.46
Gee Minnow Trap	2	1	CO	50	1.3	UNMARK	1.04
Gee Minnow Trap	2	1	CO	50	2	UNMARK	1.60
Gee Minnow Trap	2	1	CO	54	3.2	UNMARK	2.03
Gee Minnow Trap	2	1	CO	78	6.9	UNMARK	1.45
Gee Minnow Trap	2	1	RBT	109	11.8	UNMARK	0.91
Gee Minnow Trap	2	2	CO	75	4.1	UNMARK	0.97
Gee Minnow Trap	2	2	CO	69	3.9	UNMARK	1.19
Gee Minnow Trap	2	2	CO	61	3.1	UNMARK	1.37
Gee Minnow Trap	2	2	CO	60	3.6	UNMARK	1.67
Gee Minnow Trap	2	2	CO	51	2.1	UNMARK	1.58
Gee Minnow Trap	2	2	CO	49	1.5	UNMARK	1.27
Gee Minnow Trap	2	2	CO	48	1.6	UNMARK	1.45
Gee Minnow Trap	2	2	RBT	102	11	UNMARK	1.04
Gee Minnow Trap	2	2	RBT	45	2	UNMARK	2.19
Gee Minnow Trap	1	1	CO	74	4.7	UNMARK	1.16
Gee Minnow Trap	1	1	DV	149	30.1	UNMARK	0.91
Gee Minnow Trap	1	2	CO	98	7.7	UNMARK	0.82
Gee Minnow Trap	1	2	CO	59	3.2	UNMARK	1.56
Gee Minnow Trap	1	2	CT	108	12.3	UNMARK	0.98
Gee Minnow Trap	1	2	CT	94	7.5	UNMARK	0.90
Gee Minnow Trap	1	2	CT	106	11.7	UNMARK	0.98
Gee Minnow Trap	1	2	DV	145	25.9	UNMARK	0.85
Gee Minnow Trap	1	2	DV	143	27.6	UNMARK	0.94
Gee Minnow Trap	1	2	DV	161	42.3	UNMARK	1.01
Gee Minnow Trap	1	2	RBT	98	8.9	UNMARK	0.95
Gee Minnow Trap	1	2	RBT	106	8.9	UNMARK	0.75

Juvenile Capture and Sampling Summary**Location** Unnamed Cr. At hydro pole 12**Date** 15-Feb-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	1	41	41
Dolly varden char	0		
Cutthroat trout	1	97	97
Rainbow	0		
Total Captured	2		
Prop Coho	0.50		
Prop DV	0.00		
Prop CT	0.50		
Prop RB	0.00		

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CO	41	1.6	UNMARK	2.32
Gee Minnow Trap	1	1	CT	97	8.9	UNMARK	0.98

Juvenile Capture and Sampling Summary

Location McKinnon Cr./ Slack Rd. culvert
Date 15-Mar-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	12	51	76
Dolly varden char	0	94	104
Cutthroat trout	1	77	77
Rainbow	2	94	104
Total Captured	15		
Prop Coho	0.80		
Prop DV	0.00		
Prop CT	0.07		
Prop RB	0.13		

Co C1 T1	n/a	Co C2 T1	6
RBT C1 T1	n/a	RBT C2 T1	1
DV C1 T1	n/a	DV C2 T1	0
CT C1 T1	n/a	CT C2 T1	0
Co C1 T2	n/a	Co C2 T2	6
RBT C1 T2	n/a	RBT C2 T2	1
DV C1 T2	n/a	DV C2 T2	0
CT C1 T2	n/a	CT C2 T2	1

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	2	1	CO	52	1.2	UNMARK	0.85
Gee Minnow Trap	2	1	CO	76	4.7	UNMARK	1.07
Gee Minnow Trap	2	1	CO	64	2.6	UNMARK	0.99
Gee Minnow Trap	2	1	CO	59	2.3	UNMARK	1.12
Gee Minnow Trap	2	1	CO	68	2.9	UNMARK	0.92
Gee Minnow Trap	2	1	CO	63	3.3	UNMARK	1.32
Gee Minnow Trap	2	1	RBT	104	11.6	UNMARK	1.03
Gee Minnow Trap	2	2	CT	77	4.2	UNMARK	0.92
Gee Minnow Trap	2	2	CO	67	3.7	UNMARK	1.23
Gee Minnow Trap	2	2	RBT	94	7.6	UNMARK	0.92
Gee Minnow Trap	2	2	CO	55	2.2	UNMARK	1.32
Gee Minnow Trap	2	2	CO	50	1.5	UNMARK	1.20
Gee Minnow Trap	2	2	CO	62	2.4	UNMARK	1.01
Gee Minnow Trap	2	2	CO	67	3.4	UNMARK	1.13
Gee Minnow Trap	2	2	CO	51	1.3	UNMARK	0.98

Juvenile Capture and Sampling Summary

Location WFC #1
Date 15-Dec-05

CPUE

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	94	49	102
Dolly varden char	14	86	140
Cutthroat trout	5	71	139
Total Captured	113		
Prop Coho	0.83		
Prop DV	0.12		
Prop CT	0.04		

Co C1 T1	50
DV C1 T1	12
CT C1 T1	0
Co C1 T2	26
DV C1 T2	1
CT C1 T2	1
Co C1 T3	18
DV C1 T3	1
CT C1 T3	4

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CO	85	5.6	Unmark	0.91
Gee Minnow Trap	1	1	CO	57	1.7	Unmark	0.92
Gee Minnow Trap	1	1	CO	67	2.8	Unmark	0.93
Gee Minnow Trap	1	1	CO	100	9.4	Unmark	0.94
Gee Minnow Trap	1	1	CO	53	1.4	Unmark	0.94
Gee Minnow Trap	1	1	CO	92	7.4	Unmark	0.95
Gee Minnow Trap	1	1	CO	80	4.9	Unmark	0.96
Gee Minnow Trap	1	1	CO	52	1.4	Unmark	1.00
Gee Minnow Trap	1	1	CO	97	9.1	Unmark	1.00
Gee Minnow Trap	1	1	CO	76	4.4	Unmark	1.00
Gee Minnow Trap	1	1	CO	62	2.4	Unmark	1.01
Gee Minnow Trap	1	1	CO	70	3.5	Unmark	1.02
Gee Minnow Trap	1	1	CO	56	1.8	Unmark	1.02
Gee Minnow Trap	1	1	CO	96	9.1	Unmark	1.03
Gee Minnow Trap	1	1	CO	77	4.7	Unmark	1.03
Gee Minnow Trap	1	1	CO	50	1.3	Unmark	1.04
Gee Minnow Trap	1	1	CO	75	4.4	Unmark	1.04
Gee Minnow Trap	1	1	CO	93	8.4	Unmark	1.04
Gee Minnow Trap	1	1	CO	102	11.1	Unmark	1.05
Gee Minnow Trap	1	1	CO	94	8.7	Unmark	1.05
Gee Minnow Trap	1	1	CO	87	6.9	Unmark	1.05
Gee Minnow Trap	1	1	CO	68	3.3	Unmark	1.05
Gee Minnow Trap	1	1	CO	97	9.6	Unmark	1.05
Gee Minnow Trap	1	1	CO	92	8.2	Unmark	1.05
Gee Minnow Trap	1	1	CO	52	1.5	Unmark	1.07
Gee Minnow Trap	1	1	CO	64	2.8	Unmark	1.07
Gee Minnow Trap	1	1	CO	64	2.8	Unmark	1.07
Gee Minnow Trap	1	1	CO	88	7.3	Unmark	1.07
Gee Minnow Trap	1	1	CO	72	4	Unmark	1.07
Gee Minnow Trap	1	1	CO	58	2.1	Unmark	1.08
Gee Minnow Trap	1	1	CO	55	1.8	Unmark	1.08
Gee Minnow Trap	1	1	CO	68	3.5	Unmark	1.11
Gee Minnow Trap	1	1	CO	59	2.3	Unmark	1.12
Gee Minnow Trap	1	1	CO	59	2.3	Unmark	1.12
Gee Minnow Trap	1	1	CO	57	2.1	Unmark	1.13
Gee Minnow Trap	1	1	CO	53	1.7	Unmark	1.14
Gee Minnow Trap	1	1	CO	68	3.6	Unmark	1.14

Gee Minnow Trap	1	1	CO	69	3.8	Unmark	1.16
Gee Minnow Trap	1	1	CO	59	2.4	Unmark	1.17
Gee Minnow Trap	1	1	CO	68	3.7	Unmark	1.18
Gee Minnow Trap	1	1	CO	52	1.7	Unmark	1.21
Gee Minnow Trap	1	1	CO	52	1.7	Unmark	1.21
Gee Minnow Trap	1	1	CO	61	2.8	Unmark	1.23
Gee Minnow Trap	1	1	CO	56	2.2	Unmark	1.25
Gee Minnow Trap	1	1	CO	68	4	Unmark	1.27
Gee Minnow Trap	1	1	CO	58	2.6	Unmark	1.33
Gee Minnow Trap	1	1	CO	51	1.8	Unmark	1.36
Gee Minnow Trap	1	1	CO	49	1.6	Unmark	1.36
Gee Minnow Trap	1	1	CO	61	3.2	Unmark	1.41
Gee Minnow Trap	1	1	CO	49	1.7	Unmark	1.44
Gee Minnow Trap	1	1	DV	108	10.2	Unmark	0.81
Gee Minnow Trap	1	1	DV	134	20.4	Unmark	0.85
Gee Minnow Trap	1	1	DV	88	6	Unmark	0.88
Gee Minnow Trap	1	1	DV	86	5.8	Unmark	0.91
Gee Minnow Trap	1	1	DV	114	13.7	Unmark	0.92
Gee Minnow Trap	1	1	DV	111	12.9	Unmark	0.94
Gee Minnow Trap	1	1	DV	100	9.7	Unmark	0.97
Gee Minnow Trap	1	1	DV	120	16.8	Unmark	0.97
Gee Minnow Trap	1	1	DV	130	22.2	Unmark	1.01
Gee Minnow Trap	1	1	DV	140	27.8	Unmark	1.01
Gee Minnow Trap	1	1	DV	102	11	Unmark	1.04
Gee Minnow Trap	1	1	DV	103	11.5	Unmark	1.05
Gee Minnow Trap	1	2	CT	139	26.8	Unmark	1.00
Gee Minnow Trap	1	2	DV	132	23.5	Unmark	1.02
Gee Minnow Trap	1	3	CT	92	7.3	Unmark	0.94
Gee Minnow Trap	1	3	CT	82	5.5	Unmark	1.00
Gee Minnow Trap	1	3	CT	77	4.2	Unmark	0.92
Gee Minnow Trap	1	3	CT	71	3.6	Unmark	1.01
Gee Minnow Trap	1	3	DV	93	7.3	Unmark	0.91

Also captured Trap #2 26 coho
 Trap #3 18 coho

Juvenile Capture and Sampling Summary

Location Waterfalls Creek Site #2

Date 15-Dec-05

CPUE

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	26	63	103
Dolly varden char	64	78	164
Cutthroat trout	0		
Total Captured	90		
Prop Coho	0.29		
Prop DV	0.71		
Prop CT	0.00		

Co C1 T1	5
DV C1 T1	14
CT C1 T1	0
Co C1 T2	9
DV C1 T2	32
CT C1 T2	0
Co C1 T3	12
DV C1 T3	17
CT C1 T3	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CO	91	7.5	Unmark	1.00
Gee Minnow Trap	1	1	CO	92	8.7	Unmark	1.12
Gee Minnow Trap	1	1	CO	92	7.6	Unmark	0.98
Gee Minnow Trap	1	1	CO	94	8.8	Unmark	1.06
Gee Minnow Trap	1	1	CO	102	11.1	Unmark	1.05
Gee Minnow Trap	1	1	DV	103	11.8	Unmark	1.08
Gee Minnow Trap	1	1	DV	103	9.9	Unmark	0.91
Gee Minnow Trap	1	1	DV	104	11.2	Unmark	1.00
Gee Minnow Trap	1	1	DV	109	12.8	Unmark	0.99
Gee Minnow Trap	1	1	DV	110	13	Unmark	0.98
Gee Minnow Trap	1	1	DV	114	15	Unmark	1.01
Gee Minnow Trap	1	1	DV	115	16	Unmark	1.05
Gee Minnow Trap	1	1	DV	117	15.9	Unmark	0.99
Gee Minnow Trap	1	1	DV	120	16.4	Unmark	0.95
Gee Minnow Trap	1	1	DV	123	18.6	Unmark	1.00
Gee Minnow Trap	1	1	DV	123	19.6	Unmark	1.05
Gee Minnow Trap	1	1	DV	130	22.8	Unmark	1.04
Gee Minnow Trap	1	1	DV	137	26.2	Unmark	1.02
Gee Minnow Trap	1	1	DV	137	27.1	Unmark	1.05
Gee Minnow Trap	1	1	DV	144	28	Unmark	0.94
Gee Minnow Trap	1	2	CO	92	7.9	Unmark	1.01
Gee Minnow Trap	1	2	CO	93	9.5	Unmark	1.18
Gee Minnow Trap	1	2	CO	95	9	Unmark	1.05
Gee Minnow Trap	1	2	CO	98	9.9	Unmark	1.05
Gee Minnow Trap	1	2	CO	101	11.1	Unmark	1.08
Gee Minnow Trap	1	2	CO	103	12	Unmark	1.10
Gee Minnow Trap	1	2	DV	78	NA	Unmark	
Gee Minnow Trap	1	2	DV	92	6.3	Unmark	0.81
Gee Minnow Trap	1	2	DV	95	NA	Unmark	
Gee Minnow Trap	1	2	DV	97	9.3	Unmark	1.02
Gee Minnow Trap	1	2	DV	99	8.7	Unmark	0.90
Gee Minnow Trap	1	2	DV	104	11.2	Unmark	1.00
Gee Minnow Trap	1	2	DV	108	11.9	Unmark	0.94
Gee Minnow Trap	1	2	DV	111	NA	Unmark	
Gee Minnow Trap	1	2	DV	116	15.1	Unmark	0.97
Gee Minnow Trap	1	2	DV	119	17.3	Unmark	1.03
Gee Minnow Trap	1	2	DV	123	NA	Unmark	

Gee Minnow Trap	1	2	DV	124	17.2	Unmark	0.90
Gee Minnow Trap	1	2	DV	125	NA	Unmark	
Gee Minnow Trap	1	2	DV	127	21	Unmark	1.03
Gee Minnow Trap	1	2	DV	127	20	Unmark	0.98
Gee Minnow Trap	1	2	DV	130	NA	Unmark	
Gee Minnow Trap	1	2	DV	137	24.6	Unmark	0.96
Gee Minnow Trap	1	2	DV	140	28.2	Unmark	1.03
Gee Minnow Trap	1	2	DV	164	37.2	Unmark	0.84
Gee Minnow Trap	1	3	CO	63	2.4	Unmark	0.96
Gee Minnow Trap	1	3	CO	87	6.9	Unmark	1.05
Gee Minnow Trap	1	3	CO	87	8.2	Unmark	1.25
Gee Minnow Trap	1	3	CO	88	7.2	Unmark	1.06
Gee Minnow Trap	1	3	CO	89	7.9	Unmark	1.12
Gee Minnow Trap	1	3	CO	89	7.9	Unmark	1.12
Gee Minnow Trap	1	3	CO	91	8.7	Unmark	1.15
Gee Minnow Trap	1	3	CO	92	8.7	Unmark	1.12
Gee Minnow Trap	1	3	CO	92	8.2	Unmark	1.05
Gee Minnow Trap	1	3	CO	94	8.9	Unmark	1.07
Gee Minnow Trap	1	3	CO	95	8.9	Unmark	1.04
Gee Minnow Trap	1	3	CO	101	10.8	Unmark	1.05

Also captured the following fish that were not individually sampled :

Trap #	# Coho	# Dolly V.
2	3	13
3	0	17

Juvenile Capture and Sampling Summary

Location Waterfalls Cr Site #3
Date 15-Dec-05

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	43	61	97
Dolly varden char	40	55	165
Cutthroat trout	1	na	na
Total Captured	84		
Prop Coho	0.51		
Prop DV	0.48		
Prop CT	0.01		

CPUE

Co C1T1	24
DV C1 T1	32
CT C1 T1	0
Co C1 T2	19
DV C1 T2	8
CT C1 T2	1

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CO	61	na	Unmark	
Gee Minnow Trap	1	1	CO	68	4.5	Unmark	1.43
Gee Minnow Trap	1	1	CO	69	na	Unmark	
Gee Minnow Trap	1	1	CO	73	na	Unmark	
Gee Minnow Trap	1	1	CO	78	5.4	Unmark	1.14
Gee Minnow Trap	1	1	CO	80	4.8	Unmark	0.94
Gee Minnow Trap	1	1	CO	83	5.4	Unmark	0.94
Gee Minnow Trap	1	1	CO	84	na	Unmark	
Gee Minnow Trap	1	1	CO	86	8.5	Unmark	1.34
Gee Minnow Trap	1	1	CO	88	na	Unmark	
Gee Minnow Trap	1	1	CO	89	7.3	Unmark	1.04
Gee Minnow Trap	1	1	CO	90	na	Unmark	
Gee Minnow Trap	1	1	CO	91	na	Unmark	
Gee Minnow Trap	1	1	CO	92	8.5	Unmark	1.09
Gee Minnow Trap	1	1	CO	92	na	Unmark	
Gee Minnow Trap	1	1	CO	93	7.9	Unmark	0.98
Gee Minnow Trap	1	1	CO	95	9.5	Unmark	1.11
Gee Minnow Trap	1	1	CO	95	na	Unmark	
Gee Minnow Trap	1	1	CO	97	na	Unmark	
Gee Minnow Trap	1	1	DV	55	na	Unmark	
Gee Minnow Trap	1	1	DV	85	6.8	Unmark	1.11
Gee Minnow Trap	1	1	DV	87	na	Unmark	
Gee Minnow Trap	1	1	DV	89	na	Unmark	
Gee Minnow Trap	1	1	DV	95	8.6	Unmark	1.00
Gee Minnow Trap	1	1	DV	100	na	Unmark	
Gee Minnow Trap	1	1	DV	101	na	Unmark	
Gee Minnow Trap	1	1	DV	106	na	Unmark	
Gee Minnow Trap	1	1	DV	110	na	Unmark	
Gee Minnow Trap	1	1	DV	115	16	Unmark	1.05
Gee Minnow Trap	1	1	DV	120	na	Unmark	
Gee Minnow Trap	1	1	DV	120	na	Unmark	
Gee Minnow Trap	1	1	DV	122	na	Unmark	
Gee Minnow Trap	1	1	DV	122	na	Unmark	
Gee Minnow Trap	1	1	DV	123	na	Unmark	
Gee Minnow Trap	1	1	DV	125	na	Unmark	
Gee Minnow Trap	1	1	DV	126	na	Unmark	
Gee Minnow Trap	1	1	DV	126	na	Unmark	

Gee Minnow Trap	1	1	DV	127	na	Unmark	
Gee Minnow Trap	1	1	DV	129	na	Unmark	
Gee Minnow Trap	1	1	DV	136	na	Unmark	
Gee Minnow Trap	1	1	DV	138	26.7	Unmark	1.02
Gee Minnow Trap	1	1	DV	148	na	Unmark	
Gee Minnow Trap	1	1	DV	151	na	Unmark	
Gee Minnow Trap	1	1	DV	165	na	Unmark	

Also captured but not individually sampled :

Trap #	# Coho	# DV	# CT
1	5	7	0
2	19	8	1

Juvenile Capture and Sampling Summary

Location Waterfalls Cr Site #4
Date 15-Dec-05

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	6	61	70
Dolly varden char	18	83	157
Cutthroat trout	0		
Total Captured	24		
Prop Coho	0.25		
Prop DV	0.75		
Prop CT	0.00		

Individual Sampling Data

CPUE

Co C1 T1	3
DV C1 T1	16
CT C1 T1	0
Co C1 T2	2
DV C1 T2	1
CT C1 T2	0
Co C1 T3	1
DV C1 T3	1
CT C1 T3	0

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	CO	61	3.1	Unmark	1.37
Gee Minnow Trap	1	1	CO	62	na	Unmark	
Gee Minnow Trap	1	1	CO	70	3.6	Unmark	1.05
Gee Minnow Trap	1	1	DV	83	5.7	Unmark	1.00
Gee Minnow Trap	1	1	DV	98	8.5	Unmark	0.90
Gee Minnow Trap	1	1	DV	101	11	Unmark	1.07
Gee Minnow Trap	1	1	DV	121	18.2	Unmark	1.03
Gee Minnow Trap	1	1	DV	121	16	Unmark	0.90
Gee Minnow Trap	1	1	DV	122	na	Unmark	
Gee Minnow Trap	1	1	DV	123	17.6	Unmark	0.95
Gee Minnow Trap	1	1	DV	124	na	Unmark	
Gee Minnow Trap	1	1	DV	131	20.2	Unmark	0.90
Gee Minnow Trap	1	1	DV	131	na	Unmark	
Gee Minnow Trap	1	1	DV	135	na	Unmark	
Gee Minnow Trap	1	1	DV	138	na	Unmark	
Gee Minnow Trap	1	1	DV	142	25.3	Unmark	0.88
Gee Minnow Trap	1	1	DV	150	32.8	Unmark	0.97
Gee Minnow Trap	1	1	DV	151	33.5	Unmark	0.97
Gee Minnow Trap	1	1	DV	157	29.6	Unmark	0.76
Gee Minnow Trap	1	2	CO	65	na	Unmark	
Gee Minnow Trap	1	2	CO	71	na	Unmark	
Gee Minnow Trap	1	2	DV	110	na	Unmark	
Gee Minnow Trap	1	3	CO	62	na	Unmark	
Gee Minnow Trap	1	3	DV	131	na	Unmark	

Juvenile Capture and Sampling Summary

Location Water Falls Cr. #1

Date Jan. 20, 06

CPUE

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	124	54	105
Dolly varden char	2	93	146
Cutthroat trout	5	71	92
Total Captured	131		
Prop Coho	0.95		
Prop DV	0.02		
Prop CT	0.04		

Co C1 T1	54
DV C1 T1	0
CT C1 T1	0
Co C1 T2	27
DV C1 T2	1
CT C1 T2	1
Co C1 T3	43
DV C1 T3	1
CT C1 T3	4

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	90	6.7	UNMARK	0.92
Gee Minnow Trap	1	1	Coho	82	5.2	UNMARK	0.94
Gee Minnow Trap	1	1	Coho	75	4.1	UNMARK	0.97
Gee Minnow Trap	1	1	Coho	69	3.4	UNMARK	1.03
Gee Minnow Trap	1	1	Coho	65	3.1	UNMARK	1.13
Gee Minnow Trap	1	1	Coho	70	3.4	UNMARK	0.99
Gee Minnow Trap	1	1	Coho	63	2.6	UNMARK	1.04
Gee Minnow Trap	1	1	Coho	82	5.2	UNMARK	0.94
Gee Minnow Trap	1	1	Coho	90	7.2	UNMARK	0.99
Gee Minnow Trap	1	1	Coho	95	8.8	UNMARK	1.03
Gee Minnow Trap	1	1	Coho	78	4.8	UNMARK	1.01
Gee Minnow Trap	1	1	Coho	60	2.4	UNMARK	1.11
Gee Minnow Trap	1	1	Coho	62	N/A	UNMARK	#VALUE!
Gee Minnow Trap	1	1	Coho	100	10.4	UNMARK	1.04
Gee Minnow Trap	1	1	Coho	95	8.6	UNMARK	1.00
Gee Minnow Trap	1	1	Coho	94	8.2	UNMARK	0.99
Gee Minnow Trap	1	1	Coho	89	7.1	UNMARK	1.01
Gee Minnow Trap	1	1	Coho	64	2.6	UNMARK	0.99
Gee Minnow Trap	1	1	Coho	65	3.2	UNMARK	1.17
Gee Minnow Trap	1	1	Coho	79	5.2	UNMARK	1.05
Gee Minnow Trap	1	1	Coho	67	3	UNMARK	1.00
Gee Minnow Trap	1	1	Coho	60	2.2	UNMARK	1.02
Gee Minnow Trap	1	1	Coho	82	5.2	UNMARK	0.94
Gee Minnow Trap	1	1	Coho	74	4.4	UNMARK	1.09
Gee Minnow Trap	1	1	Coho	55	1.6	UNMARK	0.96
Gee Minnow Trap	1	1	Coho	61	2.4	UNMARK	1.06
Gee Minnow Trap	1	1	Coho	77	4.9	UNMARK	1.07
Gee Minnow Trap	1	1	Coho	85	6.3	UNMARK	1.03
Gee Minnow Trap	1	1	Coho	64	N/A	UNMARK	#VALUE!
Gee Minnow Trap	1	1	Coho	58	2.2	UNMARK	1.13
Gee Minnow Trap	1	1	Coho	66	3.1	UNMARK	1.08
Gee Minnow Trap	1	1	Coho	65	2.6	UNMARK	0.95
Gee Minnow Trap	1	1	Coho	93	7.9	UNMARK	0.98
Gee Minnow Trap	1	1	Coho	65	2.9	UNMARK	1.06
Gee Minnow Trap	1	1	Coho	54	1.6	UNMARK	1.02
Gee Minnow Trap	1	1	Coho	62	2.6	UNMARK	1.09
Gee Minnow Trap	1	1	Coho	70	3.3	UNMARK	0.96

Gee Minnow Trap	1	1	Coho	61	2.2	UNMARK	0.97
Gee Minnow Trap	1	1	Coho	74	4	UNMARK	0.99
Gee Minnow Trap	1	1	Coho	58	2.7	UNMARK	1.38
Gee Minnow Trap	1	1	Coho	105	12	UNMARK	1.04
Gee Minnow Trap	1	1	Coho	93	8.3	UNMARK	1.03
Gee Minnow Trap	1	1	Coho	85	5.7	UNMARK	0.93
Gee Minnow Trap	1	1	Coho	65	2.6	UNMARK	0.95
Gee Minnow Trap	1	1	Coho	72	4	UNMARK	1.07
Gee Minnow Trap	1	1	Coho	61	2.5	UNMARK	1.10
Gee Minnow Trap	1	1	Coho	67	3	UNMARK	1.09
Gee Minnow Trap	1	1	Coho	59	2.4	UNMARK	0.96
Gee Minnow Trap	1	1	Coho	76	4.1	UNMARK	0.97
Gee Minnow Trap	1	1	Coho	65	2.9	UNMARK	0.99
Gee Minnow Trap	1	1	Coho	66	3.2	UNMARK	1.38
Gee Minnow Trap	1	1	Coho	73	4	UNMARK	1.04
Gee Minnow Trap	1	1	Coho	103	10.7	UNMARK	1.03
Gee Minnow Trap	1	1	Coho	87	6.6	UNMARK	0.93
Gee Minnow Trap	1	2	Cutthroat	88	6.4	UNMARK	0.94
Gee Minnow Trap	1	2	Dolly V.	146	32.7	UNMARK	1.05
Gee Minnow Trap	1	3	Cutthroat	92	7.3	UNMARK	0.94
Gee Minnow Trap	1	3	Cutthroat	82	5.5	UNMARK	1.00
Gee Minnow Trap	1	3	Cutthroat	77	4.2	UNMARK	0.92
Gee Minnow Trap	1	3	Cutthroat	71	3.6	UNMARK	1.01
Gee Minnow Trap	1	3	Dolly V.	93	9.3	UNMARK	1.16

Juvenile Capture and Sampling Summary

Location Water Falls Cr. #2

Date Jan. 20, 06

Visit #2

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	31	69	110
Dolly varden char	67	94	166
Cutthroat trout	2	79	96
Total Captured	100		
Prop Coho	0.31		
Prop DV	0.67		
Prop CT	0.02		

CPUE

Co C1 T1	14
DV C1 T1	33
CT C1 T1	0
Co C1 T2	5
DV C1 T2	17
CT C1 T2	1
Co C1 T3	12
DV C1 T3	17
CT C1 T3	1

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	99	9.1	UNMARK	0.94
Gee Minnow Trap	1	1	Coho	85	6.6	UNMARK	1.07
Gee Minnow Trap	1	1	Coho	98	9.3	UNMARK	0.99
Gee Minnow Trap	1	1	Coho	96	9.3	UNMARK	1.05
Gee Minnow Trap	1	1	Coho	94	8.3	UNMARK	1.00
Gee Minnow Trap	1	1	Coho	105	12.3	UNMARK	1.06
Gee Minnow Trap	1	1	Coho	105	11.6	UNMARK	1.00
Gee Minnow Trap	1	1	Coho	100	10.5	UNMARK	1.05
Gee Minnow Trap	1	1	Coho	89	6.9	UNMARK	0.98
Gee Minnow Trap	1	1	Coho	88	7.4	UNMARK	1.09
Gee Minnow Trap	1	1	Coho	110	13.2	UNMARK	0.99
Gee Minnow Trap	1	1	Coho	90	7.6	UNMARK	1.04
Gee Minnow Trap	1	1	Coho	95	8.4	UNMARK	0.98
Gee Minnow Trap	1	1	Coho	97	9	UNMARK	0.99
Gee Minnow Trap	1	1	Dolly V.	100	9.2	UNMARK	0.92
Gee Minnow Trap	1	1	Dolly V.	134	21.7	UNMARK	0.90
Gee Minnow Trap	1	1	Dolly V.	130	21.6	UNMARK	0.98
Gee Minnow Trap	1	1	Dolly V.	130	21.2	UNMARK	0.96
Gee Minnow Trap	1	1	Dolly V.	141	24.1	UNMARK	0.86
Gee Minnow Trap	1	1	Dolly V.	134	21.8	UNMARK	0.91
Gee Minnow Trap	1	1	Dolly V.	132	23.4	UNMARK	1.02
Gee Minnow Trap	1	1	Dolly V.	100	9.4	UNMARK	0.94
Gee Minnow Trap	1	1	Dolly V.	145	30.8	UNMARK	1.01
Gee Minnow Trap	1	1	Dolly V.	135	24.1	UNMARK	0.98
Gee Minnow Trap	1	1	Dolly V.	100	N/A	UNMARK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	148	33.5	UNMARK	1.03
Gee Minnow Trap	1	1	Dolly V.	157	N/A	UNMARK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	134	N/A	UNMARK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	134	N/A	UNMARK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	138	N/A	UNMARK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	136	26.1	UNMARK	1.04
Gee Minnow Trap	1	1	Dolly V.	153	36.1	UNMARK	1.01
Gee Minnow Trap	1	1	Dolly V.	123	17.7	UNMARK	0.95
Gee Minnow Trap	1	1	Dolly V.	129	20.3	UNMARK	0.95
Gee Minnow Trap	1	1	Dolly V.	119	17.9	UNMARK	1.06
Gee Minnow Trap	1	1	Dolly V.	100	9.5	UNMARK	0.95

Gee Minnow Trap	1	1	Dolly V.	142	26.1	UNMARK	0.91
Gee Minnow Trap	1	1	Dolly V.	136	23.5	UNMARK	0.93
Gee Minnow Trap	1	1	Dolly V.	142	27.9	UNMARK	0.97
Gee Minnow Trap	1	1	Dolly V.	124	20.1	UNMARK	1.05
Gee Minnow Trap	1	1	Dolly V.	101	10.5	UNMARK	1.02
Gee Minnow Trap	1	1	Dolly V.	94	8.2	UNMARK	0.99
Gee Minnow Trap	1	1	Dolly V.	151	35.5	UNMARK	1.03
Gee Minnow Trap	1	1	Dolly V.	133	22.6	UNMARK	0.96
Gee Minnow Trap	1	1	Dolly V.	151	33.1	UNMARK	0.96
Gee Minnow Trap	1	1	Dolly V.	122	17.1	UNMARK	0.94
Gee Minnow Trap	1	1	Dolly V.	131	20.6	UNMARK	0.92
Gee Minnow Trap	1	2	Coho	92	5.1	UNMARK	0.65
Gee Minnow Trap	1	2	Coho	90	8	UNMARK	1.10
Gee Minnow Trap	1	2	Cutthroat	79	5.1	UNMARK	1.03
Gee Minnow Trap	1	2	Dolly V.	116	15.1	UNMARK	0.97
Gee Minnow Trap	1	2	Dolly V.	145	28.4	UNMARK	0.93
Gee Minnow Trap	1	2	Dolly V.	121	19	UNMARK	1.07
Gee Minnow Trap	1	2	Dolly V.	166	36.8	UNMARK	0.80
Gee Minnow Trap	1	3	Coho	81	5.3	UNMARK	1.00
Gee Minnow Trap	1	3	Coho	88	7.1	UNMARK	1.04
Gee Minnow Trap	1	3	Coho	91	8.3	UNMARK	1.10
Gee Minnow Trap	1	3	Coho	82	5.7	UNMARK	1.03
Gee Minnow Trap	1	3	Coho	95	9.6	UNMARK	1.12
Gee Minnow Trap	1	3	Coho	95	9.5	UNMARK	1.11
Gee Minnow Trap	1	3	Coho	69	3.3	UNMARK	1.00
Gee Minnow Trap	1	3	Coho	91	7.8	UNMARK	1.04
Gee Minnow Trap	1	3	Coho	90	7.6	UNMARK	1.04
Gee Minnow Trap	1	3	Coho	109	12.5	UNMARK	0.97
Gee Minnow Trap	1	3	Coho	97	9.4	UNMARK	1.03
Gee Minnow Trap	1	3	Coho	91	8.3	UNMARK	1.10
Gee Minnow Trap	1	3	Cutthroat	96	8.4	UNMARK	0.95

Captured and not sampled :

Trap #	No Coho	No DV
Trap 2	3	13
Trap 3	0	17

Juvenile Capture and Sampling Summary

Location Water Falls Cr. #3
Date Jan. 20, 06
Visit #2

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	54	49	101
Dolly varden char	67	58	169
Cutthroat trout	0	0	0
Total Captured	121		
Prop Coho	0.45		
Prop DV	0.55		
Prop CT	0.00		

CPUE

Co C1 T1	25
DV C1 T1	19
CT C1 T1	0
Co C1 T2	8
DV C1 T2	20
CT C1 T2	0
Co C1 T3	21
DV C1 T3	28
CT C1 T3	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	64	2.9	UNMARK	1.11
Gee Minnow Trap	1	1	Coho	84	6.8	UNMARK	1.15
Gee Minnow Trap	1	1	Coho	99	10	UNMARK	1.03
Gee Minnow Trap	1	1	Coho	88	6.6	UNMARK	0.97
Gee Minnow Trap	1	1	Coho	101	10.5	UNMARK	1.02
Gee Minnow Trap	1	1	Coho	90	8	UNMARK	1.10
Gee Minnow Trap	1	1	Coho	72	3.9	UNMARK	1.04
Gee Minnow Trap	1	1	Coho	70	3.8	UNMARK	1.11
Gee Minnow Trap	1	1	Coho	57	2	UNMARK	1.08
Gee Minnow Trap	1	1	Coho	61	2.4	UNMARK	1.06
Gee Minnow Trap	1	1	Coho	71	3.7	UNMARK	1.03
Gee Minnow Trap	1	1	Coho	75	4.1	UNMARK	0.97
Gee Minnow Trap	1	1	Coho	65	2.9	UNMARK	1.06
Gee Minnow Trap	1	1	Coho	71	3.6	UNMARK	1.01
Gee Minnow Trap	1	1	Coho	77	4.9	UNMARK	1.07
Gee Minnow Trap	1	1	Coho	95	9.1	UNMARK	1.06
Gee Minnow Trap	1	1	Coho	98	9.3	UNMARK	0.99
Gee Minnow Trap	1	1	Coho	61	2.7	UNMARK	1.19
Gee Minnow Trap	1	1	Coho	69	3.6	UNMARK	1.10
Gee Minnow Trap	1	1	Coho	92	8.4	UNMARK	1.08
Gee Minnow Trap	1	1	Coho	80	5.4	UNMARK	1.05
Gee Minnow Trap	1	1	Coho	90	7.6	UNMARK	1.04
Gee Minnow Trap	1	1	Coho	85	6.1	UNMARK	0.99
Gee Minnow Trap	1	1	Coho	85	6.3	UNMARK	1.03
Gee Minnow Trap	1	1	Coho	90	7.7	UNMARK	1.06
Gee Minnow Trap	1	1	Dolly V.	96	8.3	UNMARK	0.94
Gee Minnow Trap	1	1	Dolly V.	120	15.4	UNMARK	0.89
Gee Minnow Trap	1	1	Dolly V.	121	15.3	UNMARK	0.86
Gee Minnow Trap	1	1	Dolly V.	126	19.5	UNMARK	0.97
Gee Minnow Trap	1	1	Dolly V.	108	12.1	UNMARK	0.96
Gee Minnow Trap	1	1	Dolly V.	120	20.3	UNMARK	1.17
Gee Minnow Trap	1	1	Dolly V.	85	6.2	UNMARK	1.01
Gee Minnow Trap	1	1	Dolly V.	87	5.9	UNMARK	0.90
Gee Minnow Trap	1	1	Dolly V.	142	25.3	UNMARK	0.88
Gee Minnow Trap	1	1	Dolly V.	158	33.2	UNMARK	0.84
Gee Minnow Trap	1	1	Dolly V.	97	8.3	UNMARK	0.91

Gee Minnow Trap	1	1	Dolly V.	95	8.6	UNMARK	1.00
Gee Minnow Trap	1	1	Dolly V.	119	16.4	UNMARK	0.97
Gee Minnow Trap	1	1	Dolly V.	112	14	UNMARK	1.00
Gee Minnow Trap	1	1	Dolly V.	94	7.5	UNMARK	0.90
Gee Minnow Trap	1	1	Dolly V.	80	5.3	UNMARK	1.04
Gee Minnow Trap	1	1	Dolly V.	124	17.6	UNMARK	0.92
Gee Minnow Trap	1	1	Dolly V.	131	19.5	UNMARK	0.87
Gee Minnow Trap	1	1	Dolly V.	113	14	UNMARK	0.97

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	2	Coho	91	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Coho	87	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Coho	60	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Coho	100	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Coho	65	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Coho	101	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Coho	60	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Coho	55	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	127	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	121	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	169	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	126	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	87	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	110	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	147	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	133	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	115	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	129	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	112	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	115	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	98	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	104	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	92	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	95	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	94	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	82	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	100	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	2	Dolly V.	169	NO SCALE	UNMARK	NA

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	3	Coho	87	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	68	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	56	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	60	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	83	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	84	NO SCALE	UNMARK	NA

Gee Minnow Trap	1	3	Coho	62	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	72	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	76	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	94	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	92	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	74	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	81	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	84	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	58	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	93	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	81	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	65	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	76	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	49	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Coho	49	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	58	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	85	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	130	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	135	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	94	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	93	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	115	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	115	NO SCALE	Caudal clip	NA
Gee Minnow Trap	1	3	Dolly V.	84	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	132	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	125	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	121	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	128	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	107	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	110	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	93	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	127	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	128	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	102	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	102	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	122	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	96	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	56	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	90	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	106	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	121	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	110	NO SCALE	UNMARK	NA
Gee Minnow Trap	1	3	Dolly V.	121	NO SCALE	UNMARK	NA

Juvenile Capture and Sampling Summary**Location** Water Falls Cr. #4**Date** Jan. 20, 06

Visit #2

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	3	55	75
Dolly varden char	5	109	162
Cutthroat trout	0	0	0
Total Captured	8		
Prop Coho	0.38		
Prop DV	0.63		
Prop CT	0.00		

CPUE

Co C1 T1	3
DV C1 T1	4
CT C1 T1	0
Co C1 T2	0
DV C1 T2	1
CT C1 T2	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	75	4.5	UNMARK	1.07
Gee Minnow Trap	1	1	Coho	55	1.8	UNMARK	1.08
Gee Minnow Trap	1	1	Coho	63	2.6	UNMARK	1.04
Gee Minnow Trap	1	1	Dolly V.	121	15.4	UNMARK	0.87
Gee Minnow Trap	1	1	Dolly V.	134	23.2	UNMARK	0.96
Gee Minnow Trap	1	1	Dolly V.	115	15.4	UNMARK	1.01
Gee Minnow Trap	1	1	Dolly V.	162	36.3	UNMARK	0.85
Gee Minnow Trap	1	2	Dolly V.	109	11.4	UNMARK	0.88

Juvenile Capture and Sampling Summary

Location Water Fall Cr. #1
Date 23-Feb-06

CPUE

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	116	49	112
Rainbow Trout	0	na	na
Dolly Varden	42	91	159
Cutthroat Trout	1	90	90

Co C1 T1	27
DV C1 T1	22
CT C1 T1	1
Co C1 T2	49
DV C1 T2	6
CT C1 T2	0
Co C1 T3	40
DV C1 T3	14
CT C1 T3	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	49	1.2	UNMK	1.02
Gee Minnow Trap	1	1	Coho	84	6.8	UNMK	1.15
Gee Minnow Trap	1	1	Coho	63	3.3	UNMK	1.32
Gee Minnow Trap	1	1	Coho	76	4.6	UNMK	1.05
Gee Minnow Trap	1	1	Coho	60	2.1	UNMK	0.97
Gee Minnow Trap	1	1	Coho	55	1.3	UNMK	0.78
Gee Minnow Trap	1	1	Coho	58	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	58	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	56	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	50	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	65	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	112	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	99	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	64	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	75	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	68	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	98	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	77	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	86	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	102	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	64	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	61	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	66	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	61	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	65	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	72	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	106	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	113	14.2	UNMK	0.98
Gee Minnow Trap	1	1	Dolly V.	145	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	115	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	103	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	93	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	132	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	124	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	128	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	132	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	141	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	159	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	141	NO SCALE	UNMK	

Gee Minnow Trap	1	1	Dolly V.	107	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	96	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	92	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	129	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	124	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	96	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	98	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	101	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	101	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	91	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Cutthroat	90	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	75	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	57	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	90	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	73	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	58	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	63	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	65	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	76	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	63	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	55	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	54	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	71	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	89	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	60	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	90	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	81	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	83	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	80	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	51	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	74	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	71	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	91	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	98	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	70	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	51	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	93	NO SCALE	UNMK	
TRAP #2 COUNTED BUT NOT SAMPLED:			Coho	24			
			Dolly V.	5			
TRAP #3 COUNTED BUT NOT SAMPLED:			Coho	40			
			Dolly V.	14			

Juvenile Capture and Sampling Summary

Location Water Falls Cr. Site#2

Date 23-Feb-06

CPUE

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	12	83	109
Rainbow Trout	0	na	na
Dolly Varden	55	84	153
Cutthroat Trout	0	na	na

Co C1 T1	8
DV C1 T1	11
CT C1 T1	0
Co C1 T2	1
DV C1 T2	42
CT C1 T2	0
Co C1 T3	3
DV C1 T3	2
CT C1 T3	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	91	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	91	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	98	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	86	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	85	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	83	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	91	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	142	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	92	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	104	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	113	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	85	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	92	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	94	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	134	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	105	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	120	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	130	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Coho	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	122	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	153	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	93	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	130	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	135	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	113	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	96	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	89	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	101	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	140	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	133	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	147	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	110	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	84	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	124	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	130	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	110	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	125	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	119	NO SCALE	UNMK	NA

Gee Minnow Trap	1	2	Dolly V.	115	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	136	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	123	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	99	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	120	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	134	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	134	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	126	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	102	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	128	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	138	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	125	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	130	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	135	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	124	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	124	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	115	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	101	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	132	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	108	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	2	Dolly V.	152	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	109	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	103	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Coho	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Dolly V.	105	NO SCALE	UNMK	NA
Gee Minnow Trap	1	3	Dolly V.	100	NO SCALE	UNMK	NA

Juvenile Capture and Sampling Summary

Location Water Falls Cr. Site #3
Date 23-Feb-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	3	78	85
Rainbow Trout	0	na	na
Dolly Varden	39	83	158
Cutthroat Trout	0	na	na

CPUE

Co C1 T1	2
DV C1 T1	4
CT C1 T1	0
Co C1 T2	1
DV C1 T2	35
CT C1 T2	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	84	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Coho	85	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	83	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	94	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	128	NO SCALE	UNMK	
Gee Minnow Trap	1	1	Dolly V.	121	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Coho	78	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	115	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	110	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	140	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	122	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	134	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	133	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	129	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	121	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	126	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	127	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	151	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	141	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	121	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	113	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	126	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	114	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	102	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	144	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	155	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	128	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	142	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	158	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	109	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	112	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	133	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	116	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	120	NO SCALE	UNMK	
Gee Minnow Trap	1	2	Dolly V.	126	NO SCALE	UNMK	
TRAP #2 COUNTED BUT NOT SAMPLED:			Dolly V.	7			

Juvenile Capture and Sampling Summary**Location** Water Falls Cr. Site #4
Date 23-Feb-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	3	56	78
Rainbow Trout	0	na	na
Dolly Varden	11	95	143
Cutthroat Trout	0	na	na
Total Captured	14		
Prop Coho	0.21		
Prop DV	0.79		
Prop CT	0.00		

CPUE

Co C1 T1	3
DV C1 T1	11
CT C1 T1	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	78	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	64	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Coho	56	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	98	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	112	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	132	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	126	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	143	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	112	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	143	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	114	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	95	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	102	NO SCALE	UNMK	NA
Gee Minnow Trap	1	1	Dolly V.	128	NO SCALE	UNMK	NA

Juvenile Capture and Sampling Summary

Location Water Fall Cr. #1
Date 14-Mar-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	42	57	110
Rainbow Trout	0		
Dolly Varden	53	76	166
Cutthroat Trout	3	83	116
Total Captured	98		
Prop Coho	0.43		
Prop DV	0.54		
Prop CT	0.03		

CPUE

Co C1 T1	18
DV C1 T1	30
CT C1 T1	0
Co C1 T2	18
DV C1 T2	20
CT C1 T2	2
Co C1 T3	6
DV C1 T3	3
CT C1 T3	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	75	3.8	UNMK	0.90
Gee Minnow Trap	1	1	Coho	102	10.1	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	96	6.9	UNMK	0.78
Gee Minnow Trap	1	1	Dolly V.	110	11.7	UNMK	0.88
Gee Minnow Trap	1	1	Dolly V.	117	14.8	UNMK	0.92
Gee Minnow Trap	1	1	Dolly V.	125	14.9	UNMK	0.76
Gee Minnow Trap	1	1	Dolly V.	132	20.4	UNMK	0.89
Gee Minnow Trap	1	1	Dolly V.	133	20.2	UNMK	0.86
Gee Minnow Trap	1	1	Dolly V.	139	23.4	UNMK	0.87
Gee Minnow Trap	1	1	Dolly V.	165	43.6	UNMK	0.97
Gee Minnow Trap	1	1	Dolly V.	166	38.1	UNMK	0.83
Gee Minnow Trap	1	1	Coho	73	3.7	UNMK	0.95
Gee Minnow Trap	1	1	Coho	76	4.1	UNMK	0.93
Gee Minnow Trap	1	1	Coho	90	7.7	UNMK	1.06
Gee Minnow Trap	1	1	Coho	110	12.1	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	94	7.2	UNMK	0.87
Gee Minnow Trap	1	1	Dolly V.	98	8.9	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	103	9.5	UNMK	0.87
Gee Minnow Trap	1	1	Dolly V.	136	22.1	UNMK	0.88
Gee Minnow Trap	1	1	Dolly V.	153	30.7	UNMK	0.86
Gee Minnow Trap	1	1	Coho	64	2.4	UNMK	0.92
Gee Minnow Trap	1	1	Coho	64	2.4	UNMK	0.92
Gee Minnow Trap	1	1	Coho	73	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Coho	90	6.9	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	90	6.8	UNMK	0.93
Gee Minnow Trap	1	1	Dolly V.	95	5.7	UNMK	0.66
Gee Minnow Trap	1	1	Dolly V.	135	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	137	24.8	UNMK	0.96
Gee Minnow Trap	1	1	Dolly V.	137	27.7	UNMK	1.08
Gee Minnow Trap	1	1	Dolly V.	165	36.1	UNMK	0.80
Gee Minnow Trap	1	1	Coho	108	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	128	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	140	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Coho	72	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Coho	74	3.8	UNMK	0.94

Gee Minnow Trap	1	1	Coho	78	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Coho	96	7.8	UNMK	0.88
Gee Minnow Trap	1	1	Coho	104	9.4	UNMK	0.84
Gee Minnow Trap	1	1	Dolly V.	135	20.5	UNMK	0.83
Gee Minnow Trap	1	1	Dolly V.	138	23.8	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	160	37.8	UNMK	0.92
Gee Minnow Trap	1	1	Coho	94	8.1	UNMK	0.98
Gee Minnow Trap	1	1	Coho	100	9.2	UNMK	0.92
Gee Minnow Trap	1	1	Dolly V.	108	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	120	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	125	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	133	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	1	Dolly V.	142	26.5	UNMK	0.93
Gee Minnow Trap	1	2	Coho	64	2.4	UNMK	0.92
Gee Minnow Trap	1	2	Coho	58	no scale	UNMK	#VALUE!
Gee Minnow Trap	1	2	Coho	58	1.9	UNMK	0.97
Gee Minnow Trap	1	2	Dolly V.	76	4.3	UNMK	0.98
Gee Minnow Trap	1	2	Coho	73	8.6	UNMK	2.21
Gee Minnow Trap	1	2	CT	83	4.9	UNMK	0.86
Gee Minnow Trap	1	2	Coho	100	9.1	UNMK	0.91
Gee Minnow Trap	1	2	Dolly V.	91	7.5	UNMK	1.00
Gee Minnow Trap	1	2	CT	96	8.1	UNMK	0.92
Gee Minnow Trap	1	2	Dolly V.	84	4.9	UNMK	0.83
Gee Minnow Trap	1	2	Dolly V.	121	15.7	UNMK	0.89
Gee Minnow Trap	1	2	Coho	57	1.7	UNMK	0.92
Gee Minnow Trap	1	2	Coho	57	1.7	UNMK	0.92
Gee Minnow Trap	1	2	Coho	61	2.1	UNMK	0.93
Gee Minnow Trap	1	2	Coho	61	1.8	UNMK	0.79
Gee Minnow Trap	1	2	Coho	63	2.6	UNMK	1.04
Gee Minnow Trap	1	2	Coho	65	2.7	UNMK	0.98
Gee Minnow Trap	1	2	Coho	74	3.5	UNMK	0.86
Gee Minnow Trap	1	2	Coho	74	3.8	UNMK	0.94
Gee Minnow Trap	1	2	Coho	75	4.1	UNMK	0.97
Gee Minnow Trap	1	2	Coho	75	3.8	UNMK	0.90
Gee Minnow Trap	1	2	Coho	80	4.6	UNMK	0.90
Gee Minnow Trap	1	2	Coho	85	5.3	UNMK	0.86
Gee Minnow Trap	1	2	Coho	87	6.6	UNMK	1.00
Gee Minnow Trap	1	2	CT	116	no scale	UNMK	
TRAP #2 COUNTED BUT NOT SAMPLED:			Coho	0			
			Dolly V.	16			
TRAP #3 COUNTED BUT NOT SAMPLED:			Coho	6			
			Dolly V.	3			

Juvenile Capture and Sampling Summary

Location Water Falls Cr. Site#2
Date 14-Mar-06

Species	No. Caught	Min Ln (mm)	Max Ln (mm)
Coho	3	93	105
Rainbow Trout	0		
Dolly Varden	10	97	163
Cutthroat Trout	0		
Total Captured	13		
Prop Coho	0.23		
Prop DV	0.77		
Prop CT	0.00		

CPUE

Co C1 T1	3
DV C1 T1	9
CT C1 T1	0
Co C1 T2	0
DV C1 T2	1
CT C1 T2	0
Co C1 T3	0
DV C1 T3	0
CT C1 T3	0

Individual Sampling Data

Capture Method	Cluster #	Trap #	Species	FL(mm)	Weight(g)	Mark type	FCC
Gee Minnow Trap	1	1	Coho	105	10.6	UNMK	0.92
Gee Minnow Trap	1	1	Coho	94	8.2	UNMK	0.99
Gee Minnow Trap	1	1	Coho	93	7.9	UNMK	0.98
Gee Minnow Trap	1	1	Dolly V.	118	14.5	UNMK	0.88
Gee Minnow Trap	1	1	Dolly V.	97	8.5	UNMK	0.93
Gee Minnow Trap	1	1	Dolly V.	162	36.3	UNMK	0.85
Gee Minnow Trap	1	1	Dolly V.	140	27.2	UNMK	0.99
Gee Minnow Trap	1	1	Dolly V.	147	29.7	UNMK	0.93
Gee Minnow Trap	1	1	Dolly V.	155	33.7	UNMK	0.90
Gee Minnow Trap	1	1	Dolly V.	163	41.9	UNMK	0.97
Gee Minnow Trap	1	1	Dolly V.	150	26.8	UNMK	0.79
Gee Minnow Trap	1	1	Dolly V.	135	21.2	UNMK	0.86
Gee Minnow Trap	1	2	Dolly V.	144	26.8	UNMK	0.90
Gee Minnow Trap	1	3	no fish			UNMK	NA

Juvenile Capture and Sampling Summary

Location Water Falls Cr. Site #3
Date 14-Mar-06

<u>Species</u>	<u>No. Caught</u>	<u>Min Ln (mm)</u>	<u>Max Ln (mm)</u>
Coho	38	57	107
Rainbow Trout	0		
Dolly Varden	46	83	167
Cutthroat Trout	0		
Total Captured	84		
Prop Coho	0.45		
Prop DV	0.55		
Prop CT	0.00		

CPUE

Co C1 T1	27
DV C1 T1	46
CT C1 T1	
Co C1 T2	9
DV C1 T2	10
CT C1 T2	0

Individual Sampling Data

<u>Capture Method</u>	<u>Cluster #</u>	<u>Trap #</u>	<u>Species</u>	<u>FL(mm)</u>	<u>Weight(g)</u>	<u>Mark type</u>	<u>FCC</u>
Gee Minnow Trap	1	1	Coho	82	5.1	UNMK	0.92
Gee Minnow Trap	1	1	Coho	100	9.4	UNMK	0.94
Gee Minnow Trap	1	1	Coho	99	9.3	UNMK	0.96
Gee Minnow Trap	1	1	Dolly V.	132	21	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	120	15.7	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	101	9.7	UNMK	0.94
Gee Minnow Trap	1	1	Dolly V.	133	21.4	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	95	8.6	UNMK	1.00
Gee Minnow Trap	1	1	Dolly V.	163	35.8	UNMK	0.83
Gee Minnow Trap	1	1	Dolly V.	134	22.2	UNMK	0.92
Gee Minnow Trap	1	1	Dolly V.	129	20.4	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	110	12.7	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	120	15.5	UNMK	0.90
Gee Minnow Trap	1	1	Coho	93	8	UNMK	0.99
Gee Minnow Trap	1	1	Coho	86	6.3	UNMK	0.99
Gee Minnow Trap	1	1	Coho	99	9.1	UNMK	0.94
Gee Minnow Trap	1	1	Coho	95	7.9	UNMK	0.92
Gee Minnow Trap	1	1	Coho	70	3.9	UNMK	1.14
Gee Minnow Trap	1	1	Coho	85	no scale	UNMK	
Gee Minnow Trap	1	1	Coho	93	7.4	UNMK	0.92
Gee Minnow Trap	1	1	Coho	92	7.4	UNMK	0.95
Gee Minnow Trap	1	1	Coho	82	4.7	UNMK	0.85
Gee Minnow Trap	1	1	Dolly V.	139	23.2	UNMK	0.86
Gee Minnow Trap	1	1	Dolly V.	104	10.4	UNMK	0.92
Gee Minnow Trap	1	1	Dolly V.	135	23	UNMK	0.93
Gee Minnow Trap	1	1	Dolly V.	135	22.3	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	137	21.7	UNMK	0.84
Gee Minnow Trap	1	1	Dolly V.	123	18.5	UNMK	0.99
Gee Minnow Trap	1	1	Dolly V.	85	5.3	UNMK	0.86
Gee Minnow Trap	1	1	Dolly V.	92	6.9	UNMK	0.89
Gee Minnow Trap	1	1	Dolly V.	97	8.3	UNMK	0.91
Gee Minnow Trap	1	1	Coho	100	8.7	UNMK	0.87
Gee Minnow Trap	1	1	Coho	64	2.5	UNMK	0.95
Gee Minnow Trap	1	1	Coho	65	2.6	UNMK	0.95
Gee Minnow Trap	1	1	Coho	95	8.2	UNMK	0.96

Gee Minnow Trap	1	1	Coho	107	11.9	UNMK	0.97
Gee Minnow Trap	1	1	Coho	60	2.1	UNMK	0.97
Gee Minnow Trap	1	1	Coho	62	2.2	UNMK	0.92
Gee Minnow Trap	1	1	Coho	100	9.1	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	84	5.4	UNMK	0.91
Gee Minnow Trap	1	1	Dolly V.	110	12.6	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	123	17.8	UNMK	0.96
Gee Minnow Trap	1	1	Dolly V.	139	25.2	UNMK	0.94
Gee Minnow Trap	1	1	Dolly V.	130	19.4	UNMK	0.88
Gee Minnow Trap	1	1	Dolly V.	167	41.9	UNMK	0.90
Gee Minnow Trap	1	1	Coho	87	6.7	UNMK	1.02
Gee Minnow Trap	1	1	Coho	97	8.1	UNMK	0.89
Gee Minnow Trap	1	1	Coho	94	8.8	UNMK	1.06
Gee Minnow Trap	1	1	Coho	96	8.1	UNMK	0.92
Gee Minnow Trap	1	1	Coho	67	3.1	UNMK	1.03
Gee Minnow Trap	1	1	Coho	82	5	UNMK	0.91
Gee Minnow Trap	1	1	Coho	65	3.1	UNMK	1.13
Gee Minnow Trap	1	1	Coho	57	1.9	UNMK	1.03
Gee Minnow Trap	1	1	Coho	76	4.6	UNMK	1.05
Gee Minnow Trap	1	1	Dolly V.	102	8.9	UNMK	0.84
Gee Minnow Trap	1	1	Dolly V.	127	20	UNMK	0.98
Gee Minnow Trap	1	1	Dolly V.	139	24.6	UNMK	0.92
Gee Minnow Trap	1	1	Dolly V.	124	22.7	UNMK	1.19
Gee Minnow Trap	1	1	Dolly V.	94	7.4	UNMK	0.89
Gee Minnow Trap	1	1	Dolly V.	83	5.3	UNMK	0.93
Gee Minnow Trap	1	1	Dolly V.	139	25.4	UNMK	0.95
Gee Minnow Trap	1	1	Dolly V.	105	10.9	UNMK	0.94
Gee Minnow Trap	1	1	Dolly V.	90	6.3	UNMK	0.86
Gee Minnow Trap	1	1	Dolly V.	108	10.9	UNMK	0.87
Gee Minnow Trap	1	1	Dolly V.	99	8.8	UNMK	0.91
Gee Minnow Trap	1	2	Coho	99	9.3	UNMK	0.96
Gee Minnow Trap	1	2	Coho	102	10.7	UNMK	1.01
Gee Minnow Trap	1	2	Coho	90	6.9	UNMK	0.95
TRAP #2 COUNTED BUT NOT SAMPLED:			Dolly V.	10			
TRAP #2 COUNTED BUT NOT SAMPLED:			Coho	6			