



Shore Type: Stream Mouth

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	20%	0%	80%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Very High	Very High	Moderate	Yes	Yes	Yes

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	29	0	15	56	Yes

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	0%	100%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	15%	80%	0%	0%	5%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	Continuous	50
Comments well established cottonwood ecosystem					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
0	0	0.00	0	0	0
Comments					

Aquatic Vegetation

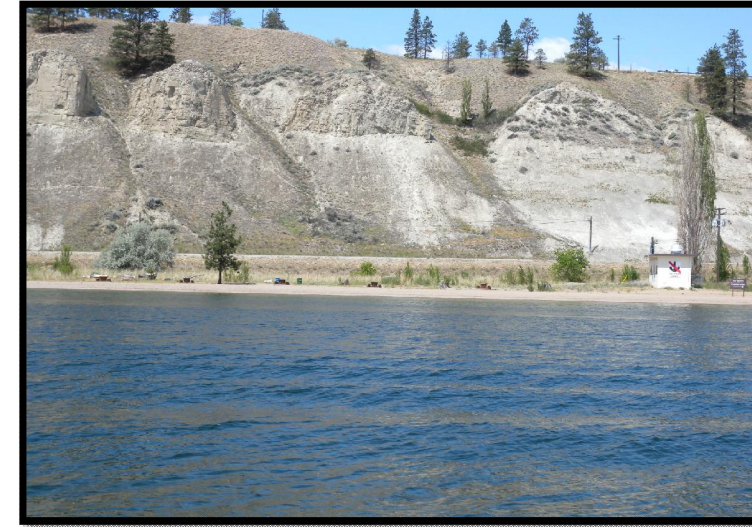
Aquatic Veg	Submergent	Emergent	Floating	Comment
30%	0%	30%	30%	emergent willows at stream mouth and some emergent cottonwoods along beach

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	0	0	0	No	0
Comments													

*N/A = Not Available





Shore Type: Sand

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	10%	90%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Moderate	Moderate	High	Yes	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	100	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	15%	85%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	85%	15%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Landscaped	mature forest	Sparse (<10%)	Moderate (10-50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
0	0	0.00	0	0	0
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	0	0	0	Yes	100
Comments beach grooming													

*N/A = Not Available





Shore Type: Cliff/Bluff

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
100%	0%	0%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Moderate	Moderate	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	100	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	0%	100%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%
Comments: Highway along entire segment													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	0%	0%	0%	30%	0%	0%	70%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Exposed soil	Grass/Herb	Sparse (<10%)	None	Continuous	40
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
0	0	0.00	0	0	0
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	100	0	0	Yes	100
Comments: highway fill													

*N/A = Not Available





Shore Type: Gravel

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	100%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	100	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	0%	100%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	10%	80%	0%	0%	10%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Broadleaf forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments: mixture of native and non native deciduous trees					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
0	0	0.00	0	0	0
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	0	0	0	No	0
Comments													

*N/A = Not Available





Shore Type: Cliff/Bluff

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
100%	0%	0%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Low	Low	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	100	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	32%	68%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%
Comments: Highway along entire segment													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	0%	0%	0%	30%	0%	0%	70%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Exposed soil	Grass/Herb	Sparse (<10%)	None	Continuous	40
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
0	0	0.00	0	0	0
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	100	0	0	Yes	100
Comments: highway fill													

*N/A = Not Available





Shore Type: Gravel

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	100%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Moderate	Moderate	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	100	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	34%	66%	0%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	10%	70%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Landscaped	young forest	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
0	0	0.00	0	0	0
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	2	5.89	1	0	0	0	0	Yes	50
Comments: eroding banks and fill													

*N/A = Not Available





Shore Type: Cliff/Bluff

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
100%	0%	0%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Moderate	Moderate	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	100	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	24%	76%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%
Comments: Highway along entire segment													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	0%	0%	0%	30%	0%	0%	70%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Exposed soil	Grass/Herb	Sparse (<10%)	None	Continuous	40
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Shrubs	low shrubs <2m	Abundant (>50%)	Sparse (<10%)	Patchy	10
Comments: sage grassland					

Aquatic Vegetation

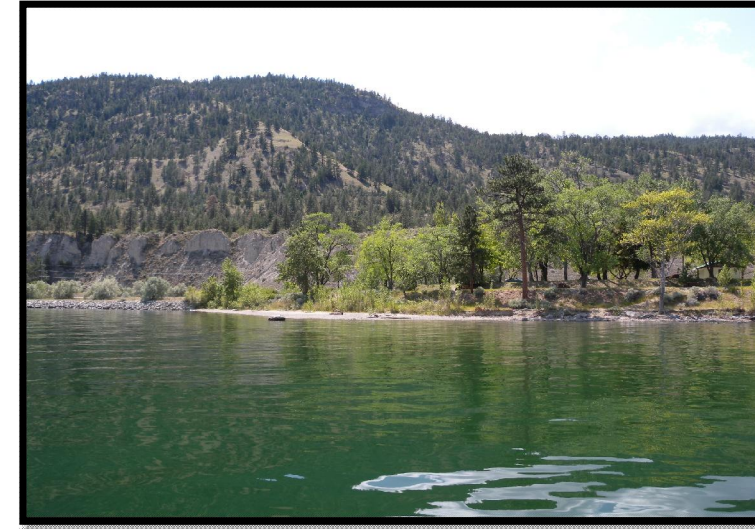
Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	100	0	0	Yes	100
Comments: historica highway fill has resulted in loss of bulrush beds (from 1977 MoE aquatic vegetation data)													

*N/A = Not Available





Shore Type: Gravel

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	100%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Moderate	Moderate	Moderate	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	100	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	57%	43%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	10%	70%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Broadleaf forest	young forest	Moderate (10-50%)	Moderate (10-50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
0	0	0.00	0	0	0
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	0	0	0	Yes	100
Comments													

*N/A = Not Available





Shore Type: Cliff/Bluff

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
100%	0%	0%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Low	Low	Moderate	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	100	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	0%	100%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%
Comments: Highway along entire segment													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	0%	0%	0%	30%	0%	0%	70%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Exposed soil	Grass/Herb	Sparse (<10%)	None	Continuous	40
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Shrubs	low shrubs <2m	Abundant (>50%)	Sparse (<10%)	Patchy	10
Comments: sage grassland					

Aquatic Vegetation

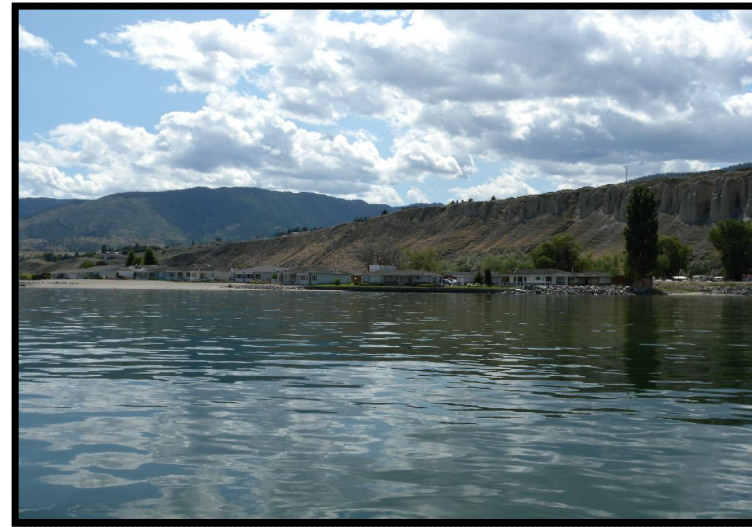
Aquatic Veg	Submergent	Emergent	Floating	Comment
20%	0%	20%	20%	emergent willows and bulrushes spotty along the segment

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	100	0	0	Yes	100
Comments: highway fill and eroding banks.													

*N/A = Not Available





Shore Type: Sand

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	0%	100%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	Moderate	Yes	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	100	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	15%	85%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	70%	0%	0%	0%	15%	0%	0%	15%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Landscaped	Sparse	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
0	0	0.00	0	0	0
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	25	1	2.39	0	3	7.18	0	0	0	0	0	Yes	100
Comments: imported sand apparent													

*N/A = Not Available





Shore Type: Stream Mouth

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	0%	0%	100%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	100	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	31%	69%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	55%	45%	0%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	70%	0%	0%	0%	15%	0%	0%	15%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Landscaped	Sparse	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
0	0	0.00	0	0	0
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	1	1.80	0	0	0	0	0	Yes	100
Comments													

*N/A = Not Available

