

SEGMENT PHOTO PLATES





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	High	Yes	No	No	

Sensitive Ecosystem Information (% of segment) and Rare Plants				
Core	Corridor	Buffer	N/A	Rare Plants
0	0	0	100	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	30%	70%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa
0%	0%	0%	0%	0%	0%	0%	10%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	young forest	Sparse (<10%)	Sparse (<10%)	15
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Exposed soil	Sparse	None	None	15
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
2	15	7	4.93	0	1	0.70	1
Comments							

*N/A = Not Available

**Shore Type:**

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
Moderate	High	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%	28%	72%	0%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	100%	0%	0%	0%	0%	0%	0%	0%	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%	80%	0%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Patchy	3
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	Sparse	None	None	Continuous	40
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	100	1	2.96	0	0	0.00	0	0	0	0	1	Yes	100
Comments													

*N/A = Not Available



Shore Type: Stream Mouth					
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland
0%	0%	0%	40%	60%	0%
Comments					

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

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%	100%	0%	0%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates					
Marl	Mud	Organic	Fines	Gravel 2	Gravel Fin
0%	0%	0%	0%	10%	0%
Comments					

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Landscaped	young forest	Sparse (<10%)	Sparse (<10%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	0
Comments			

Aquatic Vegetation			
Aquatic Veg	Submergent	Emergent	Floating
0%	0%	0%	0%
Comments			

Modifications							
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches
0	0	1	4.70	0	2	9.40	0
Comments							

*N/A = Not Available

**Shore Type:**

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
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%	72%	28%

Land Use

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

Substrates

Marl	Mud	Organic	Fines	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	20%	0%	0%	0%	0%	0%	0%	0%
Comments											

large cobble/boulder breakwater, shore substrates difficult to see

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Exposed soil	Sparse	Sparse (<10%)	Sparse (<10%)	50
Comments				

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
2	50	2	1.96	0	0.00	2	0	80	0	1	Yes	100
Comments												

roadway and parking lots behind marina

*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
Very High	Very High	High	Yes	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	3	0	92	6	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	7%	93%

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%	100%	0%	0%	0%
Comments rural area below silt bluff, agriculture above													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	20%	10%	10%	0%	0%	30%	0%	0%	30%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Continuous	10
Comments narrow tall shrub riparian band at toe of slope					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (10-50%)	Continuous	40
Comments sagebrush grassland with some pines					

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	1	0	0.00	0	2	0.75	0	0	0	0	0	Yes	5
Comments very few modifications													

*N/A = Not Available



Shore Type: Wetland						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	30%	0%	0%	70%	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	0	100	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	14%	86%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa
15%	15%	20%	10%	0%	0%	0%	20%	0%	0%
Comments									

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Disturbed wetland	all shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (10-50%)
Comments			

Aquatic Vegetation					
Aquatic Veg	Submergent	Emergent	Floating	Comment	
40%	0%	40%	40%		

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	2	4.36	0	0	0.00	0	0	0
Comments									

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	6	0	0	94	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%	90%	10%	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%	20%	20%	30%	0%	0%	10%	0%	0%	5%	15%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (10-50%)	Patchy	50
Comments					

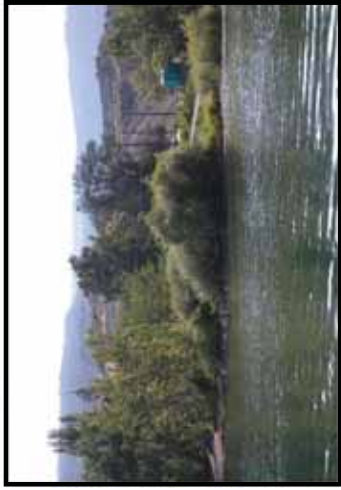
Aquatic Vegetation

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
3	5	0	0.00	0	0	0.00	0	0	35	0	0	Yes	50
Comments													

*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	Moderate	No	No	No	

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	8	0	92	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	23%	77%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates					
Marl	Mud	Organic	Fines	Gravel 2	Gravel Coa
0%	0%	0%	5%	40%	0%
Comments					

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
Exposed soil	Sparse	Sparse (<10%)	None
Comments			

Aquatic Vegetation		Comment	
Aquatic Veg	Emergent	Floating	
0%	0%	0%	

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	0	0.00	0	0	0.00	0	0	0
Comments									

*N/A = Not Available

**Shore Type:**

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
High	High	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	5	0	95	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	17%	83%

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%	100%	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%	10%	10%	30%	0%	0%	20%	0%	0%	20%	10%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	15
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Shrubs	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Continuous	35
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	1	1	0.53	0	4	2.13	0	0	0	0	0	Yes	1
Comments													

*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	22	0	78	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	43%	57%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	30%	40%	0%	0%	20%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	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
3	50	2	8.54	0	1	4.27	0	0	0
Comments									

*N/A = Not Available



Shore Type: Cliff/Bluff						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
95%	0%	0%	0%	0%	5%	0%
Comments						

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

Sensitive Ecosystem Information (% of segment) and Rare Plants				
Core	Corridor	Buffer	N/A	Rare Plants
0	0	0	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	34%	66%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	10%	30%	0%	0%	20%	0%
Comments									

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
Shrubs	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)
Comments			

Aquatic Vegetation			
Aquatic Veg	Submergent	Emergent	Floating
70%	0%	70%	70%
Comments			

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
4	1	1	0.29	1	14	4.11	1	0	0
Comments									

*N/A = Not Available

**Shore Type:**

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	Moderate	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	53	0	0	47	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	28%	72%

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%	100%	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%	40%	50%	0%	0%	10%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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	40	0	0.00	0	0	0.00	0	0	0	0	0	Yes	40
Comments													

*N/A = Not Available



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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	100	0	No

Land Use						
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family
60%	0%	0%	0%	0%	0%	0%
Comments						

Substrates						
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin
0%	0%	0%	0%	40%	50%	0%
Comments						

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)
Comments			

Aquatic Vegetation			
Aquatic Veg	Submergent	Emergent	Floating
30%	0%	30%	30%
Comments			

Modifications						
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km
0	0	0	0.00	0	0	0.00
Comments						

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	0%	100%

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
Row Crops	sapling >10m	Sparse (<10%)	Sparse (<10%)
Comments			

Aquatic Vegetation	
Aquatic Veg	Comment
30%	emergent grasses/willows on shore, emergent bulrushes on north side of point

Modifications						
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km
0	0	0	0.00	0	0	0.00
Comments						

*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	
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%	49%	51%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	10%	0%	0%	0%	0%	0%	0%	0%	0%
Comments: mixture of landuses along segment									

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

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

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

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marinas
0	0	1	3.06	0	0.00	1	0	0	1
Comments: beach grooming									
*N/A = Not Available									



Shore Type: Gravel					
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland
0%	0%	100%	0%	0%	0%
Comments					

AHI					
AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	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%	100%	0%

Land Use					
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional
0%	0%	0%	0%	0%	0%
Comments					

Land Use					
Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	100%	0%	0%

Substrates					
Marl	Mud	Organic	Fines	Gravel 2	Gravel Coa
0%	0%	0%	0%	70%	0%
Comments					

Substrates					
Cobble	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
10%	0%	0%	0%	0%	0%

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	0
Comments			

Aquatic Vegetation			
Aquatic Veg	Submergent	Emergent	Floating
1%	0%	1%	1%
Comments			

Aquatic Vegetation			
Aquatic Veg	Submergent	Emergent	Floating
1%	0%	1%	1%
Comments			

Modifications							
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches
4	60	7	21.86	0	3	9.37	0
Comments							

Modifications							
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches
4	60	7	21.86	0	3	9.37	0
Comments							



Shore Type: Stream Mouth					
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland
0%	0%	0%	0%	100%	0%
Comments					

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

Sensitive Ecosystem Information (% of segment) and Rare Plants				
Core	Corridor	Buffer	N/A	Rare Plants
0	0	48	52	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	100%	0%	0%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	20%	60%	0%	0%	20%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)	50
Comments				

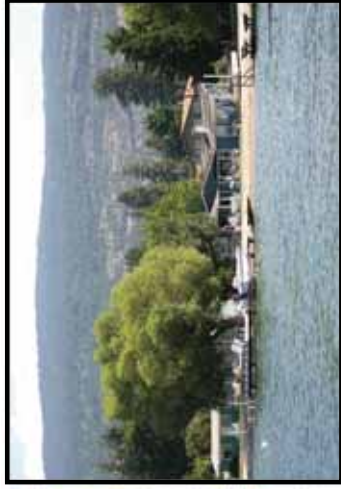
Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	emergent sandbar willow at stream mouth (low flood bench)

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	2	11.78	0	0	0.00	0	0	0
Comments									

clearing of riparian vegetation, including emergent sandbar willow around stream mouth

*N/A = Not Available



Shore Type: Gravel					
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland
0%	0%	100%	0%	0%	0%
Comments					

AHI					
AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	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%	9%	91%	0%

Land Use					
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional
0%	0%	0%	0%	0%	0%
Comments					

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)	Continuous	50
Comments					

Substrates					
Marl	Mud	Organic	Fines	Sand	Gravel 2
0%	0%	0%	0%	40%	50%
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
0	0	0.00	0	0	0
Comments					

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

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)	Continuous	50
Comments					

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

Modifications					
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km
3	20	8	16.27	1	2.03
Comments					

Modifications					
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km
3	20	8	16.27	1	2.03
Comments					

*N/A = Not Available

**Shore Type:**

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	High	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%	43%	57%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	95%	5%	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%	40%	50%	0%	0%	10%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
14	65	19	18.40	0	1	0.97	0	0	0	0	0	Yes	80
Comments Imported sand and rip rap													

*N/A = Not Available



Shore Type: Gravel						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	95%	0%	5%	0%	0%
Comments						

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	4	0	96	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	17%	77%	6%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
5%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	40%	50%	0%	0%	10%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	emergent bulrushes

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
7	10	10	7.16	0	13	9.31	0	0	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
Moderate	Moderate	Moderate	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	6	0	0	94	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	22%	78%

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%	100%	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%	10%	40%	0%	0%	10%	0%	0%	0%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	15
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Shrubs	low shrubs <2m	Abundant (>50%)	Sparse (<10%)	0	0
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	emergent grasses/willows on shore with long stretches of overhanging vegetation

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	7	1.36	0	0	0	0	0	No	0
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
60%	0%	35%	0%	5%	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	6	0	94	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	23%	77%

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%	30%	70%	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%	20%	30%	0%	0%	10%	0%	0%	0%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	southern portion	

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
15	20	17	16.13	0	18	17.08	0	0	0	0	0	Yes	60
Comments: groynes, retaining walls all impacting shore substrates													

*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	Low	No	No	No	

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	3	97	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
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	0%	0%	0%	0%	10%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Unvegetated	Sparse	Sparse (<10%)	Sparse (<10%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	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
0	0	0	0.00	0	0	0.00	0	0	0
Comments									

*N/A = Not Available

**Shore Type:**

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	0	100	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%	100%	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%	25%	50%	0%	0%	20%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	0%	40%	40%	

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	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	90%	0%	10%	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	20	0	31	48	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
60%	0%	0%	0%	0%	0%	0%	0%	0%	0%	40%	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%	25%	50%	0%	0%	20%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Row Crops	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
60%	0%	60%	60%	emergent sandbar willow

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	3.05	0	0	0	0	0	Yes	10
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
30%	60%	10%	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
100	0	0	0	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%	100%	0%	0%	0%	0%	0%
Comments													

Substrates

Marl	Mud	Organic	Fines	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	10%	0%	0%	10%	0%	0%	15%	65%
Comments											

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Herbs/grasses	Grass/Herb	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	a few patches of emergent grasses and willow, patchy beds of potamogeton at drop off

Modifications

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

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
30%	60%	10%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	17%	83%

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%	0%	10%	0%	0%	10%	0%	0%	15%	65%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Herbs/grasses	Grass/Herb	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	a few patches of emergent grasses and willow, patchy beds of potamogeton at drop off

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:** Rocky Shore

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
52%	41%	1%	6%

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%	100%	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%	0%	5%	0%	0%	10%	0%	0%	10%	75%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Herbs/grasses	Grass/Herb	Moderate (10-50%)	Moderate (10-50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	2	3.15	0	0	0.00	0	0	0	0	0	No	0
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
30%	60%	10%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
2%	98%	0%	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%	100%	0%	0%	0%	0%	0%
Comments													

Substrates

Marl	Mud	Organic	Fines	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	10%	0%	0%	10%	0%	0%	15%	65%
Comments											

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Herbs/grasses	Grass/Herb	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	a few patches of emergent grasses and willow, patchy beds of potamogeton at drop off

Modifications

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

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
20%	70%	10%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
51%	47%	2%	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%	95%	0%	5%	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%	5%	5%	0%	0%	0%	0%	0%	20%	70%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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	1
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
20%	70%	10%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
99%	1%	0%	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%	100%	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%	0%	5%	0%	0%	0%	0%	0%	25%	70%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	1	9	4.00	0	0.00	0	0	0	0	0	Yes	1
Comments												

*N/A = Not Available



Shore Type: Gravel						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	70%	0%	30%	0%	0%
Comments						

AHI						
AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream	
High	High	Low	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
58%	40%	0%	3%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
100%	0%	0%	0%	0%	0%	0%	0%	0%	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%	0%	80%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	Continuous	10
Comments					

Vegetation Band 2

Vegetation band z					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Row Crops	young forest	None	Sparse (<10%)	Patchy	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	0%	40%	40%	

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	1	1.68	0	2	3.35	1	0	0	0	0	Yes	15
Comments narrow boat launch													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
10%	60%	30%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	38%	25%	37%

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%	0%	30%	0%	0%	10%	0%	0%	10%	50%
Comments												

Vegetation Band 1

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

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	1
Comments 0													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
10%	60%	30%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
20	0	13	67	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
32%	29%	12%	26%

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%	100%	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%	0%	15%	0%	0%	20%	0%	0%	15%	50%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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 0													

*N/A = Not Available

**Shore Type:**

	Gravel	Rocky Cliff / Bluff	Gravel	Sand	Stream Confluence	Wetland	Other
0%	40%	50%	0%	0%	10%	0%	0%
Comments							

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	94	6	No

Kokanee Zone Information (% of segment)

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

Land Use

	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%	40%	60%	0%	0%
Comments													

Substrates

	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	40%	0%	0%	20%	0%	0%	25%	15%
Comments												

Vegetation Band 1

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

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
12	20	11	9.67	2	3	2.64	2	0	0	3	0	Yes	50
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	50%	40%	0%	10%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	32	0	68	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
44%	44%	8%	5%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	40%	0%	0%	0%	60%	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%	40%	0%	0%	20%	0%	0%	15%	15%
Comments												

Vegetation Band 1

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

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	2	1	1.08	0	0	0.00	0	0	0	0	0	Yes	40
Comments													

*N/A = Not Available



Shore Type: Cliff/Bluff						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
50%	40%	10%	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	10	0	90	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
44%	36%	9%	11%

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%	0%	40%	0%	0%	25%	0%	0%	20%	15%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

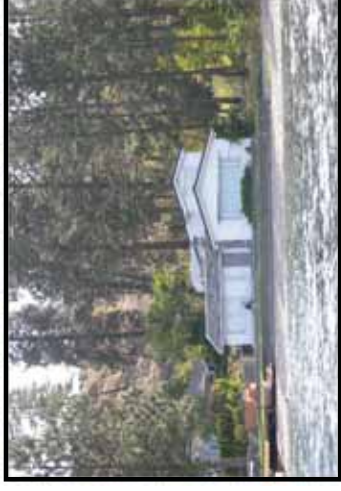
Aquatic Vegetation

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
7	40	9	9.20	0	2	2.05	1	0	0	1	0	Yes	40
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	90%	0%	0%	10%	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	7	0	93	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	35%	25%	41%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult 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%	20%	45%	0%	0%	15%	0%	0%	20%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
10	40	11	16.15	7	10.28	0	0	0	0	0	Yes	80
Comments												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	100%	0%	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%	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%	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%	20%	70%	0%	0%	10%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
20	90	10	34.37	0	0.00	0	0	0	0	0	Yes	90
Comments												

*N/A = Not Available

**Shore Type:**

	Gravel	Rocky	Cliff / Bluff	Wetland	Other
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	97	3	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%	20%	70%	0%	0%	10%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Sparse (<10%)	Sparse (<10%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Sparse (<10%)	Patchy	45
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
9	20	0	0.00	0	8	10.13	0	0	100	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Sand	Stream Confluence	Wetland	Other
0%	85%	15%	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%	13%	87%

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%	30%	50%	0%	0%	19%	0%	0%	1%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
12	90	10	25.30	0	5	12.65	0	0	0	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	90%	5%	5%	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	43	57	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%	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%	25%	60%	0%	0%	15%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	5%	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
21	80	30	24.73	0	12	9.89	2	0	0	0	0	Yes	90
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	95%	0%	0%	5%	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	38	62	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	8%	92%

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%	30%	60%	0%	0%	0%	5%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
6	30	15	29.00	0	4	7.73	0	0	0	1	0	Yes	20
Comments													

*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	
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	77	23	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	20%	80%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult 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%	60%	40%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
7	20	11	11.59	0	1	1.05	0	0	0	2	1	Yes	80
Comments													

*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: Bellevue Creek						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	6	0	94	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	11%	89%

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%	30%	50%	0%	0%	10%	0%	0%	10%	0%
Comments:												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments:					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
17	80	4	8.80	0	1	2.20	0	0	0	0	1	Yes	100
Comments:													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	99	1	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	28%	72%

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%	50%	50%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	10%	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
51	70	41	21.21	0	0	0.00	1	0	0	0	0	Yes	80
Comments													

*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	Yes	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	90	10	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%	50%	50%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
100%	100%	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
4	50	3	23.31	0	0	0.00	0	0	0	0	0	Yes	90
Comments													

*N/A = Not Available



Shore Type:					
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland
0%	0%	0%	100%	0%	0%
Comments					

AHI					
AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Moderate	High	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%	0%	100%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	80%	20%	0%	0%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	tall shrubs 2-10m	Sparse (<10%)	Moderate (10-50%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
60%	60%	0%	0%	

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
7	25	15	16.32	0	0	0.00	0	0	0
Comments									

*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
Very High	Very High	High	Yes	Yes	Yes

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
7	0	37	56	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	36%	64%

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%	20%	0%	0%	10%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
12	40	14	17.47	0	0	0.00	0	0	0	0	1	Yes	90
Comments													

*N/A = Not Available

**Shore Type:**

Other	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
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%	33%	67%	0%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	100%	0%	0%	0%	0%	0%	0%	0%	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%	50%	0%	0%	0%	0%	0%	0%	50%	0%
Comments												

substrates difficult to view, boulder due to armouring

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
4	90	4	15.95	0	0.00	2	0	0	0	2	Yes	100
Comments												

*N/A = Not Available

**Shore Type:**

Stream Mouth	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	40%	0%	0%	60%	0%	0%
Comments	rocky shore is cobble boulder rip rap					

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	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%	66%	34%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	100%	0%	0%	0%	0%	0%	0%	0%	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%	10%	20%	10%	0%	0%	1%	0%	0%	50%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
60%	60%	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	60	1	4.61	0	0	0.00	0	0	0	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

	Sand	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
Cliff / Bluff	0%	0%	0%	100%	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%	66%	34%

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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
80%	80%	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:**

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

Vegetation Band 1

	Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
	Landscaped	Sparse	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments						

Vegetation Band 2

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

Aquatic Vegetation

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

Modifications

	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
	13	60	16	0	0.00	0	0	0	0	0	Yes	100
Comments												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Sand	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
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%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
	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	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
Very 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%	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%	100%	0%	0%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	10%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
2	95	2	8.49	0	0.00	0	0	0	0	0	Yes	100
Comments												

*N/A = Not Available

**Shore Type:**

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
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%	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%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	40%	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
6	60	11	22.74	0	0	0.00	0	0	0	0	0	Yes	100
Comments													

*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	Yes	Yes

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	78	22	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%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	100%	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
4	90	2	8.90	0	0	0.00	0	0	0	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

	AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
	Low	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%	48%	52%

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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments													

Vegetation Band 1

	Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
	Landscaped	Sparse	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments						

Vegetation Band 2

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

Aquatic Vegetation

	Aquatic Veg	Submergent	Emergent	Floating	Comment
	60%	60%	0%	0%	

Modifications

	% 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
	8	90	5	0	0	0.00	0	0	0	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Sand	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
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%	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%	100%	0%	0%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
30%	30%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	90	1	10.31	0	0.00	0	0	0	0	0	Yes	100
Comments												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Sand	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
Low	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%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
60%	60%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
10	90	8	35.03	0	0.00	1	0	0	0	0	Yes	100
Comments												

*N/A = Not Available

**Shore Type:**

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Low	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%	45%	55%

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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
60%	60%	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	100	0	0.00	0	0	0.00	0	0	0	0	0	Yes	100
Comments													

*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	
Low	Moderate	High	No	No	No	

Sensitive Ecosystem Information (% of segment) and Rare Plants						
Core	Corridor	Buffer	N/A	Other	Rare Plants	
0	0	0	90	10	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
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

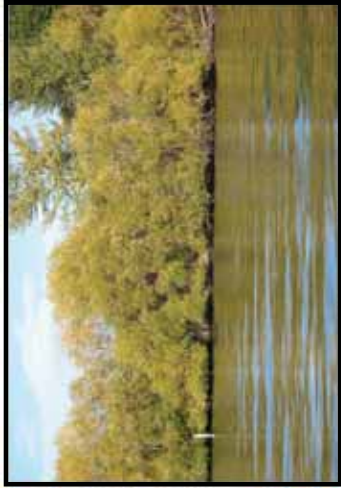
Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Sparse (<10%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
60%	60%	0%	0%	

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
5	80	3	14.52	0	0	0.00	0	0	0
Comments									

*N/A = Not Available

**Shore Type:**

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	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	0	100	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%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	15
Comments					
mature pacific willow					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Natural wetland	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	35
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
60%	60%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0.00	0	0	0	0	0	Yes	0
Comments												
substrate modification difficult to determine												

*N/A = Not Available

**Shore Type:**

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
Low	Moderate	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	99	1	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%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
60%	60%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	40	4	16.22	0	0.00	0	0	0	0	0	Yes	100
Comments												

*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	
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
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	100%	0%	0%	0%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	tall shrubs 2-10m	Sparse (<10%)	Moderate (10-50%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
60%	60%	0%	0%	

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	0	0.00	0	0	0.00	0	0	0
Comments									

*N/A = Not Available

**Shore Type:**

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
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%	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%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
60%	60%	0%	0%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
23	60	16	19.07	0	0.00	0	0	0	0	0	Yes	100
Comments												

*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
Very High	Very High	High	Yes	Yes	Yes

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	17	0	83	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	54%	46%

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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
30%	30%	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
7	70	3	13.02	0	0	0.00	0	0	0	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Sand	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
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%	100%	0%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

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

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
2	20	0	0.00	1	1.76	0	0	0	0	0	Yes	100
Comments												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	60%	0%	40%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Low	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%	19%	81%	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%	40%	60%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

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

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
2	100	1	2.36	0	0.00	0	0	0	0	0	Yes	100
Comments												

*N/A = Not Available

**Shore Type:**

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

AHI

	AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
	Low	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%	0%	100%

Land Use

	Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
	0%	50%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	50%	0%
Comments														

Substrates

	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
	0%	0%	0%	70%	20%	0%	0%	5%	0%	0%	5%	0%
Comments												

Vegetation Band 1

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

Vegetation Band 2

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

Aquatic Vegetation

	Aquatic Veg	Submergent	Emergent	Floating	Comment
	50%	50%	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
	5	95	4	8.49	0	0	0.00	1	0	0	0	3	Yes	100
Comments														

*N/A = Not Available

**Shore Type:** Rocky Shore

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%	0%	0%	100%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	10%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	90%	0%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	10%	10%	10%	0%	0%	30%	0%	0%	40%	0%
Comments												

Vegetation Band 1

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

Vegetation Band 2

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

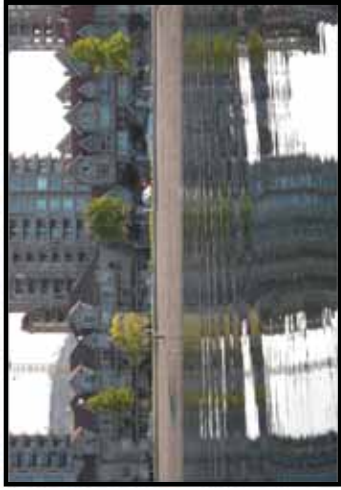
Aquatic Vegetation

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

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	50	3	5.18	0	0.00	2	0	0	0	1	Yes	100
Comments												

*N/A = Not Available

**Shore Type:**

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
Very Low	Very 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%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

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

Vegetation Band 2

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

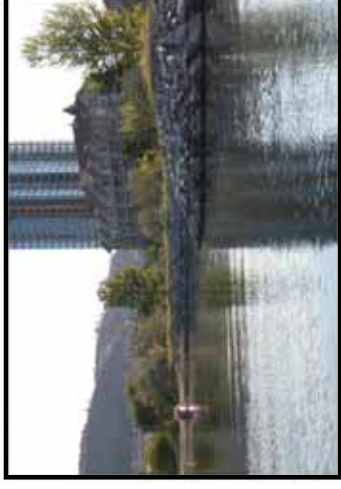
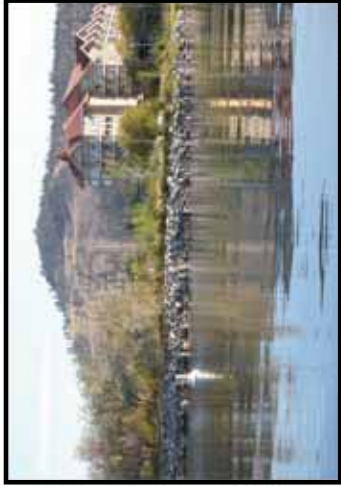
Aquatic Vegetation

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

Modifications

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

*N/A = Not Available

**Shore Type:** Stream Mouth

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	100	0	0	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%	10%	10%	10%	0%	0%	30%	0%	0%	0%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	10%	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:**

Sand	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
Low	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%	80%	20%	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%	90%	10%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	20%	40%	40%	

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
14	65	12	16.86	0	0	0.00	2	0	0	1	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

	Sand	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
Cliff / Bluff	0%	0%	0%	100%	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	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	100%	0%	0%	0%	0%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	0	0	0	0	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
100%	100%	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	100	0	0.00	0	0	0.00	0	0	0	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	30%	0%	70%	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	40	60	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%	30%	70%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	50%	10%	0%	0%	10%	0%	0%	30%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	0	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
70%	60%	10%	10%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
2	40	0	0.00	1	0.95	1	0	80	0	0	Yes	100
Comments												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	100%	0%	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%	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%	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%	20%	80%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

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

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	

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
12	80	8	21.11	0	1	2.64	1	0	0	0	0	Yes	80
Comments													

*N/A = Not Available



Shore Type: Cliff/Bluff						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
80%	20%	0%	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	58	42	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%	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%	0%	30%	0%	0%	10%	0%	0%	10%	50%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	45
Comments					

Aquatic Vegetation

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

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
2	20	12	16.68	6	8.34	0	0	0	0	0	Yes	15
Comments												

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
20%	35%	45%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	8%	16%	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%	100%	0%	0%	0%	0%	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%	0%	10%	0%	0%	10%	0%	0%	40%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Mixed forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
	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	50
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
70%	15%	16%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	100%	0%	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%	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%	0%	20%	0%	0%	20%	0%	0%	25%	35%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tail shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	45
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	1
Comments													

*N/A = Not Available



Shore Type: Cliff/Bluff						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
70%	15%	15%	0%	0%	0%	0%
Comments						

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
88%	12%	0%	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%	100%	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%	0%	20%	0%	0%	10%	0%	0%	20%	50%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	45
Comments					

Aquatic Vegetation

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

Modifications

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

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
60%	20%	20%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
77%	23%	0%	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%	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%	0%	20%	0%	0%	20%	0%	0%	20%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	45
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
8	50	11	18.33	0	3	5.00	0	0	0	2	0	Yes	50
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
60%	20%	20%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
19%	81%	0%	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%	100%	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%	0%	20%	0%	0%	20%	0%	0%	20%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	45
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	4	3.79	0	0	0.00	0	0	0	0	0	No	0
Comments													

*N/A = Not Available

**Shore Type:**

Cliff/Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
5%	35%	60%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

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

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	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%	0%	30%	0%	0%	20%	0%	0%	20%	30%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
30%	0%	30%	30%	

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	2	0	0.00	0	0	0.00	0	0	0	0	0	Yes	2
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	100%	0%	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%	100%	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%	0%	40%	0%	0%	10%	0%	0%	10%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	50
Comments				

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	20	1	2.85	0	0.00	0	0	0	0	0	No	0
Comments												

*N/A = Not Available

**Shore Type:** Gravel

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	30%	70%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
33	0	36	31	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
14%	86%	0%	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%	100%	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%	0%	50%	0%	0%	20%	0%	0%	20%	10%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Sparse (<10%)	Patchy	45
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:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
20%	45%	35%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	95	4	Other	Rare Plants
1	0	4				0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
83%	17%	0%	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%	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%	0%	30%	0%	0%	20%	0%	0%	30%	20%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
28	55	64	23.91	5	38	14.20	1	0	0	10	0	Yes	85
Comments 20 dock-groynes													

*N/A = Not Available



Shore Type: Cliff/Bluff						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
40%	30%	30%	0%	0%	0%	0%
Comments						

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
59%	36%	2%	2%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	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%	0%	30%	0%	0%	20%	0%	0%	30%	20%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Sparse (<10%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	40
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
2	5	11	9.21	1	0	0.00	0	0	0	0	0	Yes	2
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
5%	50%	45%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
74%	25%	1%	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%	100%	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%	0%	30%	0%	0%	20%	0%	0%	40%	10%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Sparse (<10%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
50%	0%	50%	50%	emergent grasses / sedges

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	1	1.06	2	2.12	0	0	0	0	0	Yes	80
Comments												

*N/A = Not Available

**Shore Type:**

	Gravel	Rocky	Cliff/Bluff	Stream Confluence	Wetland	Other
0%	45%	55%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
55%	42%	3%	0%

Land Use

	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%	100%	0%	0%	0%
Comments													

Substrates

	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	20%	0%	0%	20%	0%	0%	30%	30%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
3	10	2	3.08	1	3	4.62	0	0	0	0	0	Yes	5
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	55%	45%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
66%	21%	6%	7%

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%	10%	30%	0%	0%	30%	0%	0%	30%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	20
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	30
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
14	60	16	27.00	1	8	13.50	1	0	0	2	0	Yes	60
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
60%	20%	20%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
51%	49%	0%	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%	100%	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%	0%	25%	0%	0%	25%	0%	0%	25%	25%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	2	3.50	0	0	0.00	0	0	0	0	0	Yes	5
Comments													

*N/A = Not Available

**Shore Type:** Gravel

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
40%	0%	60%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
65	0	17	18	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
100%	0%	0%	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%	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%	0%	25%	0%	0%	25%	0%	0%	25%	25%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
11	40	22	25.39	0	10	11.54	2	0	0	1	0	Yes	60
Comments 6 dock groynes													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
50%	25%	25%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
53%	41%	6%	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%	100%	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%	0%	15%	0%	0%	15%	0%	0%	30%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
15	0	1	1.65	0	0.00	0	0	0	0	0	Yes	15
Comments												

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	60%	40%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
75%	25%	0%	0%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult 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%	0%	30%	0%	0%	30%	0%	0%	40%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	sapling >10m	Sparse (<10%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
4	60	3	12.29	0	2	8.19	0	0	0	0	0	Yes	50
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	10%	90%	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
4	0	62	34	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
67%	0%	33%	0%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
100%	0%	0%	0%	0%	0%	0%	0%	0%	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%	20%	50%	0%	0%	0%	0%	0%	15%	15%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	20
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Row Crops <td>low shrubs <2m</td> <td>0.00</td> <td>0</td> <td>0</td> <td>30</td>	low shrubs <2m	0.00	0	0	30
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	4	6.05	0	0	0	0	0	Yes	50
Comments													

*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
Very High	Very High	Moderate	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
82	0	12	6	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	9%	56%	36%

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%	0%	80%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	20
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	30
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
80%	0%	80%	80%	

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	4	2.19	0	10	5.47	0	0	0	0	0	Yes	40
Comments													

*N/A = Not Available

**Shore Type:**

Other	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	0%	0%	0%	0%	100%
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
23	0	48	29	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	53%	31%	16%

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%	0%	100%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	Sparse	Sparse (<10%)	0	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	

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	1	3.91	0	10	39.11	2	0	0	0	1	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Very High	Very High	Low	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%	83%	17%	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%	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%	0%	80%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	young forest	Moderate (10-50%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	20
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
80%	0%	80%	80%	

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	5
Comments													

*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
54%	44%	0%	2%

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%	0%	95%	0%	0%	0%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	5	5	28.02	1	2	11.21	1	0	0	0	0	Yes	90
Comments													

*N/A = Not Available

**Shore Type:**

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	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
11%	40%	0%	49%

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%	10%	50%	0%	0%	20%	0%	0%	20%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	15
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	Grass/Herb	0.00	0	0	0
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
70%	0%	79%	79%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	3	4.33	4	5.77	0	0	0	0	0	Yes	30
Comments												

*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	High	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%	60%	18%	22%

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%	0%	80%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
4	40	5	17.00	0	3	10.20	0	0	0	0	0	Yes	30
Comments 2 dock groynes													

*N/A = Not Available

**Shore Type:**

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	19	0	81	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	19%	81%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	20%	0%	0%	80%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	5%	90%	0%	0%	3%	0%	0%	2%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	Patchy	10
Comments					

Vegetation Band 2

Vegetation band z					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	15
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	1	0	0.00	0	1	1.74	0	0	70	0	0	Yes	30
Comments													

*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	19	0	81	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	19%	81%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	5%	90%	0%	0%	3%	0%
Comments									

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
Exposed soil	Grass/Herb	Sparse (<10%)	Sparse (<10%)
Comments			

Aquatic Vegetation			
Aquatic Veg	Submergent	Emergent	Floating
0%	0%	0%	0%
Comments			

Modifications							
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches
1	1	0	0.00	0	1	1.74	0
Comments							

*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%	8%	92%

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%	5%	90%	0%	0%	3%	0%	0%	2%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
8	40	10	22.74	0	3	6.82	0	0	0	0	0	Yes	70
Comments 1 groyne dock													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
90%	0%	10%	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	58	42	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	13%	87%

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%	0%	50%	0%	0%	5%	0%	0%	5%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Mixed forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
3	15	12	18.71	0	1	1.56	0	0	0	1	0	Yes	5
Comments 1 groyne dock													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	100%	0%	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%	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%	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%	5%	75%	0%	0%	5%	0%	0%	5%	10%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
5	35	10	24.76	0	3	7.43	0	0	0	1	0	Yes	40
Comments 1 groyne dock													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
70%	0%	30%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Moderate	High	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%	62%	0%	38%

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%	0%	30%	0%	0%	20%	0%	0%	20%	30%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Herbs/grasses	Sparse	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	

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
2	5	4	14.54	0	3	10.90	0	0	0	0	0	Yes	5
Comments 2 groyne dock													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	91	0	9	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	91%	0%	9%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
100%	0%	0%	0%	0%	0%	0%	0%	0%	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%	0%	85%	0%	0%	10%	0%	0%	5%	30%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
50%	0%	50%	50%	

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
2	2	3	3.65	0	4	4.87	0	0	0	0	0	Yes	10
Comments													

*N/A = Not Available



Shore Type: Gravel					
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland
0%	0%	100%	0%	0%	0%
Comments					

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	3	0	97	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	52%	34%	14%

Land Use					
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional
0%	0%	0%	0%	0%	0%
Comments					

Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	100%	0%	0%

Substrates					
Marl	Mud	Organic	Fines	Gravel 2	Gravel Fin
0%	0%	0%	0%	70%	0%
Comments					

Cobble	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
10%	0%	0%	0%	7%	3%

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	Moderate (10-50%)
Comments			

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

Aquatic Vegetation			
Aquatic Veg	Submergent	Emergent	Floating
0%	0%	0%	0%
Comments			

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

Modifications					
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km
9	15	21	23.20	3	3.31
Comments					

Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.
1	0	0	2	0	Yes
Comments					

**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%	87%	0%	13%

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%	100%	0%	0%	0%	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%	0%	85%	0%	0%	5%	0%	0%	0%	10%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	all shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Sparse (<10%)	Patchy	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
25%	0%	25%	25%	

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: 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	High	Moderate	No	No	No	

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	97	3	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
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	0%	90%	0%	0%	10%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Moderate (10-50%)	Abundant (>50%)	10
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	40
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
3	20	3	17.07	0	0	0.00	0	0	0
Comments									

*N/A = Not Available



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

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	5	Rare Plants
0	0	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
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

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

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Sparse (<10%)	5
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	45
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
100%	0%	100%	100%	sparse emergent

Modifications							
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches
2	1	3	4.49	0	3	4.49	0
Comments							
1 groyne dock							

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	100%	0%	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	55	45	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	97%	0%	3%

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%	0%	80%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Sparse (<10%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	

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	5
Comments													

*N/A = Not Available

**Shore Type:**

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	7	93	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	15%	55%	31%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
100%	0%	0%	0%	0%	0%	0%	0%	0%	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%	10%	0%	70%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Moderate (10-50%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Row Crops	young forest	Sparse (<10%)	Sparse (<10%)	Patchy	45
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: 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%	62%	13%	25%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	20%	80%	0%	0%	0%	0%
Comments									

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Sparse (<10%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	0
Comments			

Aquatic Vegetation			
Aquatic Veg	Submergent	Emergent	Floating
5%	0%	5%	5%
Comment			

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
5	40	17	27.74	0	2	3.26	0	0	0
Comments									
1 groyne dock									

*N/A = Not Available

**Shore Type:** Rocky Shore

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	13	87	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
49%	12%	10%	29%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult 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%	0%	15%	0%	0%	15%	0%	0%	20%	50%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (10-50%)	Patchy	20
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	30
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
70%	0%	70%	70%	

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	1	5	12.47	0	1	2.49	1	0	0	0	0	Yes	1
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
50%	50%	0%	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%	100%	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%	0%	15%	0%	0%	15%	0%	0%	20%	50%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	15	4	7.89	2	3.94	1	0	0	1	0	Yes	15
Comments												

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	58	0	32	10	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
86%	14%	0%	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%	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%	0%	65%	0%	0%	15%	0%	0%	10%	10%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
20%	0%	20%	20%	

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
18	70	22	23.35	0	7	7.43	0	0	0	1	0	Yes	70
Comments 4 groyne docks													

*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%	53%	26%	21%

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%	10%	0%	70%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
15%	0%	15%	15%	sparse emergent

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
13	40	18	21.15	0	3	3.52	1	0	0	4	0	Yes	70
Comments 2 groyne docks													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
2	0	29	69	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	29%	0%	71%

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%	10%	0%	70%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
14	40	21	26.77	3	3.82	4	0	0	3	0	Yes	25
Comments 1 groyne docks												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
85%	5%	10%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	86%	14%	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%	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%	0%	30%	0%	0%	10%	0%	0%	20%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
16	40	19	18.85	0	10	9.92	1	0	0	7	0	Yes	40
Comments 4 groyne docks													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
85%	10%	5%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	10%	57%	32%

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%	100%	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%	0%	10%	0%	0%	20%	0%	0%	40%	30%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	10	19	29.36	0	0	0.00	0	0	0	0	0	Yes	10
Comments													

*N/A = Not Available



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

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
60	0	31	9	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
36%	64%	0%	0%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	100%	0%	0%
Comments: Jurisdiction unclear, does not appear to be private land, may be Crown land.									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	0%	30%	0%	0%	30%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Coniferous forest	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	5
Comments: narrow patchy riparian band prevalent in bays				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	45
Comments: rocky out crops				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
15%	0%	15%	15%	emergent willow/cottonwoods in bays

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	0	0.00	0	0	0.00	0	0	0
Comments									

*N/A = Not Available



Shore Type: Cliff/Bluff						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
55%	0%	45%	0%	0%	0%	0%
Comments cliff bluff mostly on northern part of segment						

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	54	Other	Rare Plants
0	1	0			44	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
88%	12%	0%	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%	100%	0%	0%
Comments													

Substrates

Marl	Mud	Organic	Fines	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	40%	0%	0%	20%	0%	0%	20%	20%
Comments											

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Sparse (<10%)	Moderate (10-50%)	Patchy	30
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	one patch of sparse emergent cottonwood/willow

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
20	30	29	18.69	1	2	1.29	0	0	0	0	0	Yes	40
Comments													

*N/A = Not Available



Shore Type:		Cliff/Bluff											
Cliff / Bluff	60%	Rocky	20%	Gravel	20%	Sand	0%	Stream Confluence	0%	Wetland	0%	Other	0%
Comments													

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	0	
90	10	0		0	No
Comments					

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	47%	18%	35%

Land Use					
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional
0%	0%	0%	0%	0%	0%
Comments					

Land Use					
Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	40%	0%	0%

Substrates					
Marl	Mud	Organic	Fines	Sand	Gravel 2
0%	0%	0%	0%	0%	25%
Comments					

Substrates					
Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder
0%	0%	25%	0%	0%	25%
Comments					

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

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

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

Modifications						
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches
5	10	4	3.86	2	1.93	0
Comments						

Modifications						
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches
5	10	4	3.86	2	1.93	0
Comments						



Shore Type: Cliff/Bluff						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
50%	20%	30%	0%	0%	0%	0%
Comments						

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
100	0	0	0	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	56%	10%	33%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
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
0%	0%	0%	0%	10%	20%	0%	0%	20%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	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
0	0	0	0.00	0	4	2.58	0	0	0
Comments									

*N/A = Not Available



Shore Type: Cliff/Bluff						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
80%	20%	0%	0%	0%	0%	0%
Comments rocky shores occurring due to historical road construction impacts						

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
79	21	0	0	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	50%	25%	25%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	0%	10%	0%	0%	30%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	0
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation									
Aquatic Veg	Submergent	Emergent	Floating	Comment					
1%	0%	1%	1%	one patch of sparse emergent cottonwood/willow					

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	0	0.00	0	0	0.00	0	0	0
Comments old roadway fill									
*N/A = Not Available									

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
53%	39%	7%	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%	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%	10%	70%	0%	0%	5%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	10	2	5.21	0	4	10.43	1	0	0	0	0	Yes	100
Comments													

*N/A = Not Available



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

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	100	0	0	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	35%	65%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	0%	10%	0%	0%	40%	0%
Comments									

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
0	0	0	0
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	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
1	10	5	10.87	0	0	0.00	0	0	0
Comments									



Shore Type: Gravel						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	80%	20%	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	100	0	0	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
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	20%	70%	0%	0%	10%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	low shrubs <2m	Sparse (<10%)	Moderate (10-50%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	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
16	100	15	40.75	0	5	13.58	0
Comments							

*N/A = Not Available



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

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	6	0	2	92	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	2%	0%	98%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	10%	55%	0%	0%	20%	0%
Comments									

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	0
Comments			

Aquatic Vegetation			
Aquatic Veg	Submergent	Emergent	Floating
1%	0%	1%	1%
Comments			

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
28	70	24	14.16	1	16	9.44	5	0	10
Comments									

*N/A = Not Available



Shore Type: Rocky Shore

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	6	94	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
62%	22%	12%	4%

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%	100%	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%	0%	20%	0%	0%	40%	0%	0%	40%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	45
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
8	5	12	6.45	0	0	0.00	0	0	5	0	0	Yes	10
Comments													

*N/A = Not Available



Shore Type: Gravel						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	98%	0%	2%	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	3	0	4	93	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
0%	0%	0%	0%	0%	0%
Comments					

Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	100%	0%	0%

Substrates					
Marl	Mud	Organic	Fines	Sand	Gravel 2
0%	0%	0%	10%	20%	50%
Comments					

Gravel Coa	Gravel Fin	Cobble	Cobble Fin	Cobble Coa	Boulder
0%	0%	20%	0%	0%	0%

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

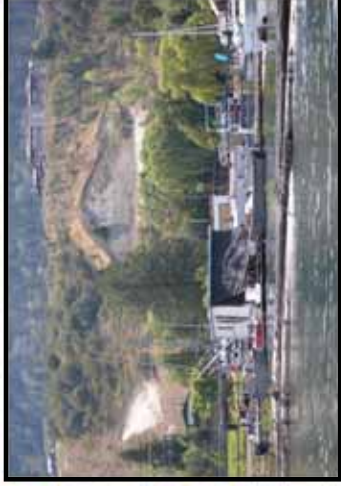
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	emergent patchy bulrushes and patches of emergent grasses throughout segment

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
0	0	0.00	0	0	0

Modifications						
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches
99	85	118	32.63	28	7.74	3
Comments						

% Road Modifier	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	2	0	Yes	5

*N/A = Not Available

**Shore Type:**

Other	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	0%	0%	0%	0%	100%
Comments shoreline so modified it was difficult to determine shoreline						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Very Low	Very 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%	30%	41%	29%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	100%	0%	0%	0%	0%	0%	0%	0%	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%	20%	80%	0%	0%	0%	0%	0%	0%	0%
Comments substrates not visually inspected												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	0	0	0	0	0
Comments concrete, developed parking lot, marina facilities					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	1	4.24	0	0.00	1	0	0	0	1	Yes	100
Comments concrete breakwater, over 100 slip marina												

*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	
Very Low	Very 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
78%	21%	1%	0%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	90%	10%	0%	0%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	Grass/Herb	None	Sparse (<10%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	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
0	0	3	12.90	0	0	0.00	1	0	0
Comments									
concrete handicap access									
*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	
Low	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%	2%	12%	86%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	20%	0%	0%	0%	0%	80%	0%	0%	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%	20%	80%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	one patch of emergent grasses

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
5	95	5	12.21	0	0.00	1	0	0	0	3	Yes	100
Comments												

*N/A = Not Available



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

AHI						
AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream	
Very Low	Very Low	Low	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
0%	0%	0%	0%	0%	0%	10%
Comments						

Substrates						
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin
0%	0%	0%	0%	80%	15%	0%
Comments						

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Landscaped	low shrubs <2m	Sparse (<10%)	Sparse (<10%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	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
18	70	21	27.45	1	4	5.23
Comments						

*N/A = Not Available



Shore Type:					
Wetland					
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland
0%	0%	0%	0%	0%	100%
Comments					
barrier beach with wetland complex behind					

Sensitive Ecosystem Information (% of segment) and Rare Plants				
Core	Corridor	Buffer	Other	Rare Plants
0	85	0	15	0
				No

AHI					
AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Very High	Very High	High	Yes	No	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%	100%	0%	0%	0%	0%	0%
Comments:													

Substrates													
	Mari	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
	0%	0%	0%	15%	75%	10%	0%	0%	0%	0%	0%	0%	0%
Comments													

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Disturbed wetland	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous
Comments	large tall shrub will stand with cottonwoods behind			

Vegetation Band 2					Bandwidth (m)
	Class	Stage	Shrub Cover	Tree Cover	
	Disturbed wetland	Grass/Herb	Sparse (<10%)	Sparse (<10%)	30
Comments	disturbed cattail wetlands intermixed with pasture				

Aquatic Vegetation					
	Aquatic Veg 40%	Submergent 0%	Emergent 20%	Floating 20%	Comment

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Mannas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	0	0	0	Yes	0
Comments difficult to determine if substrate modification has occurred.													



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

Sensitive Ecosystem Information (% of segment) and Rare Plants						
Core	Corridor	Buffer	N/A	Other	Rare Plants	
0	0	0	100	0	No	

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	5%	5%	25%	60%	5%	0%	0%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	tall shrubs 2-10m	Sparse (<10%)	Sparse (<10%)	50
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
70%	70%	0%	0%	patchy submergent vegetation

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	8	24.66	0	0	0.00	0	0	0
Comments									
pipeline									
*N/A = Not Available									

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	26%	74%

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
70%	70%	0%	0%	patchy submergent vegetation



Shore Type: Stream Mouth					
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland
0%	0%	0%	0%	100%	0%
Comments					

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	44	0	56	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	13%	87%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	5%	5%	25%	60%	5%	0%	0%	0%	0%
Comments									

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	0
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	0
Comments			

Aquatic Vegetation					
Aquatic Veg	Submergent	Emergent	Floating	Comment	
90%	90%	20%	20%	patchy submergent vegetation and emergent grasses at stream mouth	

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	1	3.67	0	1	3.67	0	0	0
Comments									
beach grooming									
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	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%	81%	19%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	100%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	5%	5%	25%	60%	5%	0%	0%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Shrubs	tall shrubs 2-10m	Sparse (<10%)	Sparse (<10%)	30
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Exposed soil	Sparse	Sparse (<10%)	0	20
Comments				

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

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marinas
0	0	0	0.00	0	0.00	0	0	0	0
Comments									

*N/A = Not Available



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

Sensitive Ecosystem Information (% of segment) and Rare Plants						
Core	Corridor	Buffer	N/A	Other	Rare Plants	
0	0	0	100	0	No	

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	100%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	5%	5%	25%	60%	5%	0%	0%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Broadleaf forest	mature forest	Sparse (<10%)	Moderate (10-50%)	30
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Lawn	Grass/Herb	Sparse (<10%)	Sparse (<10%)	20
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
0	0	0	0.00	0	0	0.00	0	0	0
Comments									

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	100%	0%



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	Rare Plants
0	0	8	92	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	84%	16%	0%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	10%	60%	0%	0%	20%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	a few small patches of emergent bulrushes/grasses

Modifications							
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches
54	85	60	24.80	0	34	14.05	6
Comments							
extremely modified shoreline							

*N/A = Not Available

**Shore Type:**

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
2	0	75	23	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	100%	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%	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%	10%	60%	0%	0%	20%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	several patches of emergent bulrush / grasses

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
32	65	33	18.96	0	21	12.07	2	0	0	0	0	Yes	90
Comments extremely modified shoreline													

*N/A = Not Available



Shore Type:		Rocky Shore				
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	100%	0%	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	46	54	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	29%	71%

Land Use		Natural Area				
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family
0%	0%	0%	0%	0%	0%	0%
Comments						

Substrates		Gravel / Coa				
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin
0%	0%	0%	0%	5%	40%	0%
Comments						

Vegetation Band 1					
	Class	Stage	Shrub Cover	Tree Cover	Distribution
	Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (10-50%)	Continuous
Comments					
					Bandwidth 5

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
30%	0%	30%	30%	sparse emergent grasses along rocky shoreline

Modifications		Modifications				
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km
0	0	0	0.00	0	0	0.00
Comments						

*N/A = Not Available



Shore Type:		Rocky Shore				
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	100%	0%	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	Rare Plants
0	0	0	64	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	16%	84%

Land Use		Land Use				
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family
0%	0%	0%	0%	0%	0%	70%
Comments						

Substrates		Substrates				
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin
0%	0%	0%	0%	0%	20%	0%
Comments						

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Coniferous forest	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	5
Comments				
narrow riparian area				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Moderate (10-50%)	45
Comments				
open pine woodland occurring in undeveloped areas				

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

Modifications		Modifications				
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km
3	10	6	14.91	0	1	2.48
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	
Moderate	Moderate	Moderate	No	No	No	

Sensitive Ecosystem Information (% of segment) and Rare Plants				
Core	Corridor	Buffer	N/A	Rare Plants
0	0	0	16	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	Mult Family
0%	0%	0%	0%	0%	0%	0%
Comments						

Substrates						
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin
0%	0%	0%	0%	0%	10%	0%
Comments						

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation						
Aquatic Veg	Submergent	Emergent	Floating	Comment		
5%	0%	5%	5%	sparse emergent grasses in one area		

Modifications							
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches
0	0	1	1.57	0	0	0.00	0
Comments							

*N/A = Not Available



Shore Type: Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
5%	0%	95%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	0	100	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%	10%	45%	0%	45%	0%	0%	0%
Comments: portion of unzoned land in the middle, possibly crown land. Identified as natural area													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	40%	0%	0%	50%	0%	0%	5%	5%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
90%	0%	90%	90%	emergent bulrushes / grasses along most of 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	0	0	0	No	0
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	100%	0%	0%	0%	0%
Comments: historically a rocky / cliff bluff shoreline. Has been turned into a gravel shoreline due to blasting and development						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	26	0	16	58	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	Mult 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

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

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments:					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	patchy emergent grasses

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
25	90	27	21.65	0	1	0.80	1	0	0	0	0	Yes	80
Comments: retaining walls and blast fill along most of the shoreline													

*N/A = Not Available

**Shore Type:**

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	Low	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	15	0	76	10	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%	100%	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%	10%	60%	0%	0%	25%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Continuous	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

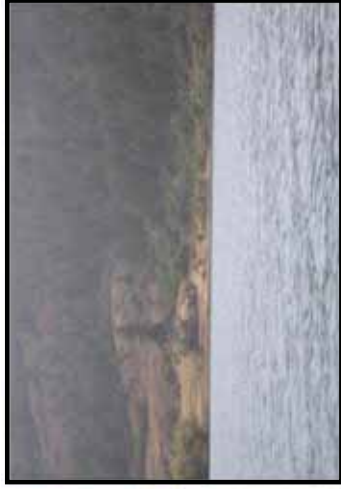
Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	40%	10%	10%	patchy submergent vegetation and emergent grasses along gravel beaches

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	5
Comments cattle impact on substrates / riparian													

*N/A = Not Available



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

AHI						
AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream	
Very High	Very 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%	7%	93%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
100%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	40%	10%	50%	0%	0%	0%	0%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Disturbed wetland	Grass/Herb	None	None	20
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	30
Comments				

Aquatic Vegetation									
Aquatic Veg	Submergent	Emergent	Floating	Comment					
90%	0%	90%	90%						

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	0	0.00	0	0	0.00	0	0	0
Comments									

*N/A = Not Available

**Shore Type:**

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	Moderate	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	55	45	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
100%	0%	0%	0%	0%	0%	0%	0%	0%	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%	30%	20%	20%	0%	0%	30%	0%	0%	0%	0%
Comments												

fine sediments being released from eroding banks

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Patchy	25
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	25
Comments					

grassland rangelands

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	20%	20%	aquatic vegetation possibly lost due to cattle erosion

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0.00	0	0	0	0	0	0	Yes	70
Comments													

livestock erosion releasing fine substrates

*N/A = Not Available



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

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	0	100	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
100%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	30%	10%	40%	20%	0%	0%	0%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Disturbed wetland	Grass/Herb	Sparse (<10%)	Sparse (<10%)	20
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	30
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
90%	0%	90%	90%	unique emergent willow band

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	5	1.20	0	1	0.24	0	0	0
Comments livestock erosion releasing fine substrates									
*N/A = Not Available									



Shore Type: Stream Mouth					
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland
0%	0%	0%	0%	100%	0%
Comments					

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	100	0	0	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	12%	88%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
100%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	30%	10%	40%	20%	0%	0%	0%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Disturbed wetland	Grass/Herb	Sparse (<10%)	Sparse (<10%)	10
Comments: significant cattle reducing riparian condition				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	40
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
90%	0%	90%	90%	

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	0	0.00	0	0	0.00	0	0	0
Comments: cattle causing substrate modification									
									% Substrate Mod
									80



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	Yes	No	No	

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	30	70	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	7%	93%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Coa
0%	20%	0%	0%	40%	40%	0%	0%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	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
7	40	6	16.92	0	0	0.00	1	0	0
Comments									

*N/A = Not Available



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

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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
100	0	0	0	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	5%	95%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
100%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	20%	10%	35%	35%	0%	0%	0%	0%	0%
Comments									

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Disturbed wetland	Grass/Herb	Sparse (<10%)	Sparse (<10%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)
Comments			

Aquatic Vegetation		Comment	
Aquatic Veg	Submergent	Emergent	Floating
90%	0%	90%	90%

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	0	0.00	0	0	0.00	0	0	0
Comments									

*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	Rare Plants
0	0	0	100	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	61%	39%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	35%	60%	0%	0%	5%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
20%	0%	20%	20%	

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marinas
11	10	30	26.59	0	0.00	2	0	0	0
Comments									

*N/A = Not Available

**Shore Type:**

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	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%	10%	90%

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

Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	35%	60%	0%	0%	5%	0%	0%	0%	0%
Comments											

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	

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
31	40	34	41.13	0	10	12.10	3	0	0	1	0	Yes	80
Comments substrate impacting emergent / riparian vegetation													

*N/A = Not Available

**Shore Type:**

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	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%	100%	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%	100%	0%	0%	0%	0%
Comments													

Substrates

Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	35%	60%	0%	0%	5%	0%	0%	0%	0%
Comments											

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
	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
2	50	2	5.82	0	1	2.91	2	0	0	0	1	Yes	70
Comments large marina													

*N/A = Not Available



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

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

Sensitive Ecosystem Information (% of segment) and Rare Plants				
Core	Corridor	Buffer	N/A	Rare Plants
0	0	0	100	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	5%	95%

Land Use						
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family
0%	0%	0%	0%	0%	0%	0%
Comments						

Substrates						
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin
0%	0%	0%	0%	35%	60%	0%
Comments						

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)
Comments			

Aquatic Vegetation						
Aquatic Veg	Submergent	Emergent	Floating	Comment		
2%	0%	2%	2%			

Modifications						
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km
13	15	21	27.66	0	1	1.32
Comments						

**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	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%	13%	87%

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%	35%	60%	0%	0%	5%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

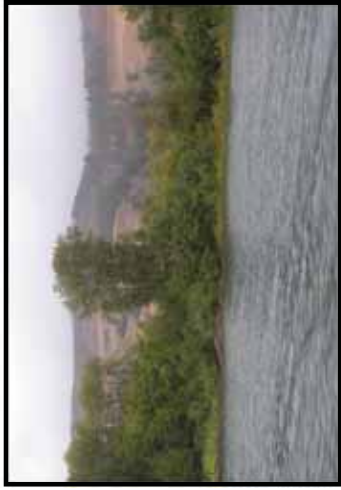
Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	0%	10%	10%	patches of floating / submergent Potamogeton spp.

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
16	10	26	25.03	0	1	0.96	0	0	0	0	0	Yes	80
Comments substrate modification has impacted emergent vegetation													

*N/A = Not Available



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

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

Sensitive Ecosystem Information (% of segment) and Rare Plants						
Core	Corridor	Buffer	N/A	Other	Rare Plants	
0	5	0	0	95	No	

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	17%	83%

Land Use						
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family
0%	0%	0%	0%	0%	0%	0%
Comments						

Substrates						
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin
0%	20%	10%	40%	30%	0%	0%
Comments						

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Disturbed wetland	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	20
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	30
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
90%	0%	90%	90%	emergent bulrushes / grasses along most of the segment

Modifications						
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km
0	0	1	0.39	0	0	0.00
Comments						

*N/A = Not Available



Shore Type: Gravel						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	60%	0%	0%	40%	0%
Comments						

AHI						
AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream	
Moderate	High	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%	14%	86%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	35%	60%	0%	0%	5%	0%
Comments									

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	0
Comments			

Aquatic Vegetation		Comment	
Aquatic Veg	Emergent	Floating	
20%	20%	20%	sparse emergent bulrushes

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
3	20	18	16.31	0	0	0.00	2	0	0
Comments									

*N/A = Not Available



Shore Type: Wetland					
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland
0%	0%	0%	0%	0%	100%
Comments					

AHI					
AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Very High	Very High	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%	14%	86%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	100%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	20%	10%	40%	30%	0%	0%	0%	0%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Disturbed wetland	Grass/Herb	Sparse (<10%)	Sparse (<10%)	20
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	30
Comments				

Aquatic Vegetation		
Aquatic Veg	Emergent	Floating
80%	0%	70%
Comments		

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
0	0	1	1.33	0	0	0.00	0	0	0
Comments									

*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
Very High	Very High	High	Yes	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	4%	96%

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%	10%	10%	20%	60%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
39	50	81	51.17	0	3	1.90	15	0	0	0	0	Yes	90
Comments													

*N/A = Not Available

**Shore Type:**

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
Very High	Very High	High	Yes	Yes	Yes

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	9%	91%

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%	5%	5%	30%	60%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
27	40	73	395.03	0	1	5.41	8	0	0	2	0	Yes	80
Comments													

*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	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%	13%	87%

Land Use						
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family
0%	0%	0%	0%	0%	0%	0%
Comments						

Substrates						
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin
0%	0%	5%	5%	30%	60%	0%
Comments						

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	0
Comments			

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

Modifications							
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches
27	40	73	54.70	0	1	0.75	8
Comments							

*N/A = Not Available

**Shore Type:**

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	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%	46%	54%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	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%	20%	80%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	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	Very High	High	Yes	Yes	Yes

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	39	0	61	Other	Rare Plants
0	0	0	N/A	39	0	61	0%	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	100%	0%	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%	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%	10%	70%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
19	20	80	57.85	5	3.62	14	0	0	1	0	Yes	30
Comments												

*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
Very High	Very High	High	Yes	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	28	0	0	72	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	3%	41%	56%

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%	10%	70%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	40
Comments					

Aquatic Vegetation

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

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	6	23.51	0	0.00	0	0	0	0	0	No	0
Comments												

*N/A = Not Available

**Shore Type:**

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%	17%	83%

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%	10%	70%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
3	5	20	50.76	0	0	0.00	5	0	0	0	0	Yes	20
Comments													

*N/A = Not Available

**Shore Type:**

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%	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%	100%	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%	10%	70%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
95%	0%	95%	95%	

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	1	0.62	0	0	0.00	0	0	0	0	0	Yes	1
Comments													

*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%	81%	19%	0%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	10%	70%	0%	0%	20%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
25%	0%	25%	25%	

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier
7	5	28	54.00	0	1	1.93	1	0	0
Comments									

*N/A = Not Available

**Shore Type:**

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	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%	3%	97%	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%	0%	100%
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%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tail shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	0	0.00	0	0	0
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
95%	0%	95%	95%	

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	3	3.51	0	0	0.00	0	0	40	0	0	Yes	20
Comments													

*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	High	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%	10%	90%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	10%	70%	0%	0%	20%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	mature forest	Sparse (<10%)	Moderate (10-50%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	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
6	5	15	27.30	0	1	1.82	4	0	0
Comments									

*N/A = Not Available

**Shore Type:**

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	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%	19%	81%

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%	10%	70%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Grass/Herb	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	6	8.79	0	0	0.00	2	0	0	0	0	Yes	20
Comments													

*N/A = Not Available

**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	High	Yes	Yes	Yes

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	6%	94%

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%	10%	70%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
2	5	11	35.78	0	1	3.25	0	0	0	0	0	Yes	5
Comments													

*N/A = Not Available

**Shore Type:**

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	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%	10%	90%

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%	10%	70%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
37	30	100	41.10	0	16	6.58	11	0	0	8	0	Yes	60
Comments													

*N/A = Not Available

**Shore Type:**

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	High	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	96	4	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	61%	39%

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%	10%	70%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
21	30	45	45.93	0	8	8.16	4	0	0	4	0	Yes	60
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	66%	34%	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%	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%	0%	65%	0%	0%	20%	0%	0%	10%	5%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
95%	0%	95%	95%	lev throughout except rec site development

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	40	26.40	1	0	0	0	0	Yes	15
Comments													

*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	0	100	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%	100%	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%	0%	70%	0%	0%	20%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	10
Comments				

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
20%	0%	20%	20%	patchy

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
9	15	18	12.09	0	27	18.14	2	0	0	0	0	Yes	70
Comments													

*N/A = Not Available

**Shore Type:**

Cliff/Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
5%	95%	0%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	22	78	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	29%	71%

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%	0%	70%	0%	0%	20%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
15%	0%	15%	15%	

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
19	40	22	20.02	0	25	22.75	1	0	0	3	0	Yes	75
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	91	9	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%	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%	0%	70%	0%	0%	20%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
15%	0%	15%	15%	

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
5	40	2	4.10	0	5	10.25	1	0	0	0	0	Yes	70
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	70	30	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	26%	74%

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%	0%	70%	0%	0%	20%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
36	50	52	29.64	0	42	23.94	10	0	0	3	0	Yes	75
Comments 27 dock groynes													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	6	0	62	32	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	25%	45%	31%

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%	0%	70%	0%	0%	20%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
19	40	32	31.91	0	25	24.93	1	0	0	2	0	Yes	75
Comments													
10 dock groynes													

*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	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%	22%	78%

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%	100%	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%	0%	50%	0%	0%	25%	0%	0%	25%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	15
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Broadleaf forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	35
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
100%	0%	100%	100%	

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	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	Very High	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%	84%	16%

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%	100%	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%	0%	50%	0%	0%	25%	0%	0%	25%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	10
Comments					

Vegetation Band 2

Vegetation Data 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	

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
5	15	12	17.14	0	14	19.99	1	0	0	1	0	Yes	60
Comments 5 dock groynes													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
30%	70%	0%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	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%	40%	60%

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%	100%	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%	0%	20%	0%	0%	20%	0%	0%	30%	30%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	

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
5	20	5	4.87	0	1	0.97	1	0	0	0	0	Yes	20
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Very High	Very High	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%	100%	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%	100%	0%	0%	0%	0%	0%
Comments provincial park campground on the north end													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	20%	80%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (10-50%)	Continuous	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
30%	0%	30%	30%	sparse cottonwood ev

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	20
Comments													

*N/A = Not Available

**Shore Type:**

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
Very High	Very High	Moderate	Yes	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	2	0	98	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
94%	0%	6%	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%	20%	0%	80%	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%	20%	80%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	low shrubs <2m	Abundant (>50%)	Sparse (<10%)	Continuous	8
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	Continuous	42
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
90%	0%	90%	90%	sparse cottonwood ev

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	2	2.62	0	0	0.00	1	0	0	0	0	Yes	10
Comments													

*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
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	70	0	30	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
88%	10%	3%	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%	100%	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%	3%	0%	0%	2%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	low shrubs <2m	Abundant (>50%)	Sparse (<10%)	Continuous	8
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	Continuous	42
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	

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	15	2	8.67	0	1	4.33	0	0	0	0	0	Yes	15
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	23	77	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
14%	0%	17%	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%	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%	20%	70%	0%	0%	10%	0%	0%	0%	0%
Comments												

Vegetation Band 1

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

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
26	90	29	31.08	0	3	3.22	14	0	0	8	0	Yes	90
Comments 1 groyne dock													

*N/A = Not Available

**Shore Type:** Rocky Shore

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	62%	38%

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%	100%	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%	0%	50%	0%	0%	20%	0%	0%	30%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Continuous	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
30%	0%	30%	30%	

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	1	1.29	0	8	10.28	1	0	0	8	0	Yes	60
Comments: 1 groyne dock													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	75%	25%	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
22	0	29	49	0	No

Kokanee Zone Information (% of segment)

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

Substrates

Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	30%	0%	0%	20%	0%	0%	50%	0%
Comments											

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Herbs/grasses	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

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

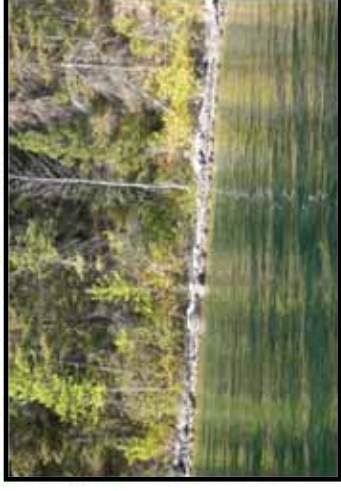
Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	

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
3	80	2	3.45	0	1	1.72	1	0	0	0	2	Yes	90
Comments 1 large marina, 1 small marina													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
30%	70%	0%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
89	0	11	0	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	2%	72%	26%

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%	0%	30%	0%	0%	30%	0%	0%	30%	10%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
50%	0%	50%	50%	

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	6	0	0	0	0
Comments													

*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	Very High	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	55%	41%	3%

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%	15%	65%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
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
5	70	5	22.64	0	7	31.70	0	0	0	2	0	Yes	80
Comments 2 groyne docks													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	60%	40%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
14%	0%	80%	6%

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%	100%	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%	0%	60%	0%	0%	20%	0%	0%	10%	10%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
20%	0%	20%	20%	

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	10
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
85%	10%	5%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
100%	0%	0%	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%	100%	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%	0%	5%	0%	0%	15%	0%	0%	15%	65%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	0	0
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	85%	15%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
64%	0%	14%	22%

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%	100%	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%	0%	15%	0%	0%	40%	0%	0%	40%	5%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
90%	0%	90%	90%	narrow continuous ev

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	1	0.88	0	1	0.88	0	0	0	0	0	Yes	1
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	100%	0%	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%	100%	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%	0%	10%	0%	0%	15%	0%	0%	55%	20%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	45
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	10	0	0	Yes	5
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
60%	40%	0%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	100%	0%	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%	100%	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%	0%	10%	0%	0%	20%	0%	0%	50%	20%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	10	1	1.45	1	1.45	0	0	5	0	0	Yes	25
Comments												

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	69%	25%	6%

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%	100%	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%	0%	40%	0%	0%	20%	0%	0%	0%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Vegetation Data 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
20%	0%	20%	20%	

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	5	2	5.51	0	2	5.51	0	0	0	0	0	Yes	5
Comments 1 groyne dock													

*N/A = Not Available

**Shore Type:** Rocky Shore

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
24%	52%	0%	24%

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%	100%	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%	0%	40%	0%	0%	40%	0%	0%	20%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Continuous	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
90%	0%	90%	90%	

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	7	7.08	0	0	0	0	0	Yes	20
Comments													

*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
Very High	Very High	Moderate	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
31%	69%	0%	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%	100%	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%	0%	50%	0%	0%	40%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	15
Comments					

Vegetation Band 2

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	35
Comments	historic clearing and fill slope				

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
95%	0%	95%	95%	bull rushes

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	10
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	60%	20%	0%	0%	20%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	100%	0%	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%	100%	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%	0%	10%	0%	0%	50%	0%	0%	30%	10%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Mixed forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	0%	40%	40%	bull rush patch at point

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	1	1.70	0	0	0.00	1	0	0	0	0	Yes	15
Comments													

*N/A = Not Available

**Shore Type:**

Cliff/Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
70%	30%	0%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
22%	57%	21%	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%	100%	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%	0%	10%	0%	0%	20%	0%	0%	30%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	10
Comments													

*N/A = Not Available

**Shore Type:**

Cliff/Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
70%	20%	10%	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
21	27	0	52	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
35%	45%	20%	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%	100%	0%	0%
Comments strata development													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	5%	0%	0%	20%	0%	0%	10%	65%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	50
Comments sparse around rocky outcrops					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
3	5	26	24.33	0	0	0.00	0	0	0	0	0	Yes	10
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	Very High	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
15%	39%	13%	33%

Land Use

Agriculture	Commercial	Conservation	Forestry	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments: strata development										

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	65%	0%	0%	10%	0%	0%	10%	15%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Sparse (<10%)	Patchy	15
Comments					

Vegetation Band 2

Vegetation Data 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Patchy	35
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
2	5	1	5.77	0	0	0.00	0	0	0	0	1	Yes	20
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
60%	30%	10%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	Low	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
100%	0%	0%	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%	50%	50%	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%	0%	15%	0%	0%	15%	0%	0%	15%	55%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
20%	0%	20%	20%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
3	30	8	9.87	0	0.00	0	0	0	0	0	Yes	20
Comments												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	70%	0%	30%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Moderate	Moderate	Low	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
65%	35%	0%	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%	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%	20%	60%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

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

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
5	80	7	23.19	0	1	3.31	0	0	0	0	0	Yes	80
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	70%	30%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	Low	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
100%	0%	0%	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%	100%	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%	10%	40%	0%	0%	20%	0%	0%	10%	20%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	

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
7	15	10	8.43	0	3	2.53	0	0	0	0	0	Yes	60
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
30%	70%	0%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	3	0	97	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
57%	33%	10%	0%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	40%	0%	0%	0%	0%	0%	0%	60%	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%	0%	20%	0%	0%	20%	0%	0%	30%	30%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Sparse (<10%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	

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	0.49	0	0	0	0	0	Yes	1
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	70%	0%	30%	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	13	0	87	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	74%	26%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	100%	0%	0%	0%	0%	0%	0%	0%	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%	20%	0%	10%	0%	0%	10%	0%	0%	30%	30%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
4	60	1	2.28	5	11.38	1	0	0	0	1	Yes	90
Comments												

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	70%	30%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	15	0	85	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
14%	65%	16%	5%

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%	10%	35%	0%	0%	30%	0%	0%	20%	5%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	45
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
3	60	2	5.91	0	5	14.77	0	0	0	0	0	Yes	80
Comments 1 groyne docks													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
70%	30%	0%	0%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	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
61%	33%	6%	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%	100%	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%	0%	10%	0%	0%	30%	0%	0%	30%	30%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	

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	Gravel	Sand	Stream Confluence	Wetland	Other
0%	70%	30%	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	26	74	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	61%	0%	39%

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%	100%	0%	0%	0%	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%	30%	40%	0%	0%	20%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
20%	0%	20%	20%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
6	60	6	13.97	8	18.62	1	0	0	0	0	Yes	60
Comments 4 groyne docks												

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
67	0	33	0	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
6%	94%	0%	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%	0%	100%
Comments													

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%	20%	0%	40%	0%	0%	40%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Sparse (<10%)	Abundant (>50%)	Continuous	8
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	10
Comments					

Aquatic Vegetation

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

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0.00	0	0	50	0	0	No	0
Comments												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	40%	60%	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
6	0	68	26	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
43%	57%	0%	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%	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%	40%	50%	0%	0%	5%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
11	85	9	23.33	0	4	10.37	0	0	0	0	0	Yes	80
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

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	Moderate	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	16%	48%	36%

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%	100%	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%	0%	20%	0%	0%	40%	0%	0%	40%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
50%	0%	50%	50%	very narrow ev

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	6	16.69	1	0	10	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	4	96	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	13%	87%

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

Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	20%	40%	0%	0%	20%	0%	0%	10%	10%
Comments											

Vegetation Band 1

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

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	

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
4	25	17	24.07	0	8	11.33	1	0	0	0	0	Yes	80
Comments 6 dock groynes													

*N/A = Not Available

**Shore Type:**

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	Very 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%	27%	73%

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

Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	20%	40%	0%	0%	20%	0%	0%	10%	10%
Comments											

Vegetation Band 1

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

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
8	40	5	15.62	5	15.62	0	0	0	0	0	Yes	80
Comments												

*N/A = Not Available



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

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	41	0	59	0	No

Kokanee Zone Information (% of segment)

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

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	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%	10%	10%	0%	0%	20%	0%	0%	20%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Sparse (<10%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
2%	0%	2%	2%	

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	1	2.32	0	3	6.97	0	0	0	1	0	Yes	40
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	23%	55%	22%

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%	100%	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%	0%	50%	0%	0%	30%	0%	0%	20%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	Patchy	20
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	30
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
80%	0%	80%	80%	

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	2	7.39	0	1	3.69	0	0	0	0	0	Yes	10
Comments													

*N/A = Not Available

**Shore Type:**

	Gravel	Rocky	Cliff / Bluff	Stream Confluence	Wetland	Other
		20%	50%	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	23	0	77	0	No

Kokanee Zone Information (% of segment)

	Black Zone	Red Zone	Yellow Zone	No Color Zone
	0%	74%	7%	19%

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%	25%	50%	0%	0%	10%	0%	0%	15%	0%
Comments													

Vegetation Band 1

	Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
	Landscaped	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments						

Vegetation Band 2

	Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
		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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
	8	70	12	45.48	3	11.37	1	0	0	1	0	Yes	90
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Very High	Very High	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
70%	30%	0%	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%	100%	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%	0%	50%	0%	0%	30%	0%	0%	20%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Sparse (<10%)	Continuous	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
90%	0%	90%	90%	narrow ev

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	0	0
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
87	0	10	2	0	No
Comments					

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
84%	16%	0%	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%	100%	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%	0%	10%	0%	0%	20%	0%	0%	30%	40%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	5%	5%	

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	0	0
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
61	0	39	0	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	63%	37%	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%	100%	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%	20%	60%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Broadleaf forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groyne	Groyne per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	2	8.01	0	4	16.02	0	0	0	0	0	Yes	70
Comments 2 dock groyne													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
78	0	16	6	0	No
Comments					

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	100%	0%	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%	100%	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%	10%	0%	10%	0%	0%	10%	0%	0%	20%	50%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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	1	1	0.51	0	2	1.02	0	0	1	0	1	Yes	10
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
37	0	63	0	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	83%	17%	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%	100%	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%	40%	0%	50%	0%	0%	5%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
4	70	2	9.41	0	0	0.00	1	0	0	0	0	Yes	40
Comments													

*N/A = Not Available



Shore Type: Cliff/Bluff						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
70%	20%	10%	0%	0%	0%	0%
Comments						

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
31	0	27	42	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
44%	56%	0%	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%	100%	0%	0%	0%	0%	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%	0%	20%	0%	0%	20%	0%	0%	30%	30%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	1	0.76	0	0.00	0	0	0	0	0	Yes	70
Comments log, yard equipment and infrastructure												

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	80%	10%	10%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	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
68%	32%	0%	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%	20%	0%	0%	0%	60%	0%	0%	0%	20%	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%	0%	30%	0%	0%	10%	0%	0%	10%	50%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	15
Comments													

*N/A = Not Available



Shore Type: Cliff/Bluff						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
60%	20%	20%	0%	0%	0%	0%
Comments						

AHI						
AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream	
Low	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
94%	6%	0%	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%	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%	0%	30%	0%	0%	10%	0%	0%	10%	50%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
7	10	15	23.89	0	10	15.83	0	0	0	2	0	Yes	30
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
30%	70%	0%	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
100%	0%	0%	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%	100%	0%	0%	0%	0%	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%	0%	30%	0%	0%	10%	0%	0%	30%	30%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	0%	40%	40%	

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	60
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	100%	0%	0%	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%	15%	17%	67%

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%	20%	80%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	1	3.04	0	0.00	1	0	0	0	0	Yes	100
Comments												

*N/A = Not Available

**Shore Type:** Stream Mouth

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	30%	0%	70%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
75	0	20	5	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	91%	9%	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%	20%	80%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
30%	0%	30%	30%	

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	1
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	100%	0%	0%	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
38	0	62	0	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	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	20%	0%	0%	0%	0%	0%	0%	0%	0%	80%
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%	30%	0%	0%	0%	20%	0%	40%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	90	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:** Rocky Shore

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	41	59	0	No
Comments					

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	20%	80%

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%	100%	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%	0%	20%	0%	0%	30%	0%	0%	50%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	8
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	42
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
80%	0%	80%	80%	very sparse ev

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	10	2	4.12	0	0	0.00	0	0	0	0	0	Yes	15
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	60%	40%	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%	100%	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%	40%	0%	30%	0%	30%	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%	40%	0%	0%	25%	0%	0%	20%	5%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	0%	40%	40%	

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	1	3.97	0	0	0.00	0	0	0	0	0	Yes	35
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	100%	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%	60%	40%	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%	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%	10%	60%	0%	20%	0%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landslipped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

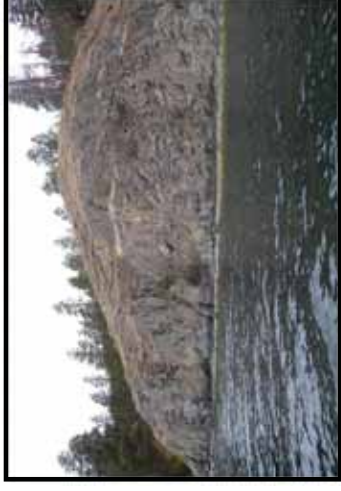
Aquatic Vegetation

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
11	90	12	38.23	0	1	3.19	0	0	0	0	0	Yes	90
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
80%	20%	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%	29%	71%

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%	0%	10%	0%	0%	20%	0%	0%	20%	50%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
21	40	34	20.95	0	4	2.47	0	0	0	0	0	Yes	80
Comments 1 groyne dock													

*N/A = Not Available

**Shore Type:**

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Very High	Very 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%	0%	100%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
100%	0%	0%	0%	0%	0%	0%	0%	0%	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%	10%	0%	60%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	Continuous	15
Comments					

Vegetation Band 2

4-5-2000: 2011					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Row Crops	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	35
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
80%	0%	80%	80%	

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	1	1	1.34	0	1	1.34	0	0	0	0	0	Yes	10
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	1	0	99	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	8%	92%

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%	100%	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%	35%	45%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	15
Comments					

Vegetation Band 2

Vegetation Data 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	35
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	

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
13	5	46	18.99	0	8	3.30	1	0	0	0	0	Yes	100
Comments 3 groyne dock													

*N/A = Not Available

**Shore Type:** Other

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	49%	0%	0%	0%	0%	51%
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%	26%	74%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	51%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	49%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	40%	0%	0%	30%	0%	0%	30%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
20%	0%	20%	20%	mitigation works

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
2	40	2	1.14	0	1	0.57	1	0	0	0	1	Yes	100
Comments													

N/A = Not Available

**Shore Type:**

Cliff/Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	60%	0%	40%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	84	Other	Rare Plants
0	0	0			16	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	7%	93%

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%	40%	0%	40%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
8	90	11	44.15	0	4	16.06	0	0	0	0	0	Yes	100
Comments 2 groyne dock													

*N/A = Not Available

**Shore Type:** Wetland

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	30%	0%	0%	70%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	0	100	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
100%	0%	0%	0%	0%	0%	0%	0%	0%	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%	10%	60%	0%	0%	20%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Disturbed wetland	all shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Continuous	20
Comments					

Vegetation Band 2

Forest Data					Bandwidth (m)
Class	Stage	Shrub Cover	Tree Cover	Distribution	
Row Crops	young forest	None	Moderate (10-50%)	Patchy	30
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
95%	0%	95%	95%	

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	6.28	0	0	0	0	0	Yes	5
Comments													

*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	High	High	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	4%	96%

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%	10%	60%	0%	0%	20%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
15%	0%	15%	15%	

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
7	80	7	22.74	0	0	0.00	0	0	0	0	0	Yes	90
Comments 1 groyne dock													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	100%	0%	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	94	6	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
100%	0%	0%	0%	0%	0%	0%	0%	0%	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%	35%	35%	0%	0%	20%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	0%	40%	40%	

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
4	30	1	2.76	1	2	5.51	0	0	0	0	0	Yes	50
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Low	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	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	5%	0%	0%	0%	0%	95%	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%	30%	30%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
38	90	38	24.97	0	11	7.23	0	0	0	0	2	Yes	100
Comments 5 groyne dock													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
5%	93%	0%	0%	2%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	6	Other	Rare Plants
0	0	0			94	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%	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%	10%	70%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	5
Comments					

Vegetation Band 2

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
60%	0%	60%	60%	

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	3	1.54	0	0	0	0	0	Yes	5
Comments													

*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
Low	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%	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%	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%	10%	70%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	

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
17	30	24	18.90	0	30	23.63	1	0	0	0	0	Yes	90
Comments 5 groyne dock													

*N/A = Not Available

**Shore Type:**

Wetland	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
Cliff / Bluff	0%	49%	0%	0%	51%	0%
Core	0	0	24	76	No	
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	24	76	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
100%	0%	0%	0%	0%	0%	0%	0%	0%	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%	15%	0%	15%	20%	40%	0%	0%	10%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Disturbed wetland	Grass/Herb	Abundant (>50%)	None	Patchy	30
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	20
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
95%	0%	95%	95%	

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	1	1	1.63	0	1	1.63	1	0	0	0	0	Yes	5
Comments													

*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
Low	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%	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%	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%	20%	60%	0%	0%	15%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
30%	0%	30%	30%	

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
16	95	17	31.82	0	7	13.10	0	0	0	1	0	Yes	100
Comments 1 dock groyne													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	100%	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%	25%	25%	0%	0%	0%	0%	50%	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%	50%	50%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
9	15	9	11.31	0	4	5.03	3	0	0	0	0	Yes	100
Comments 2 dock groyne													

*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
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%	9%	91%

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%	45%	55%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
27	90	30	26.00	0	9	7.80	3	0	0	0	0	Yes	100
Comments 4 dock groyne													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	100	0	0	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	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	60%	0%	0%	0%	0%	40%	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%	45%	55%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
	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
2	10	4	10.57	0	3	7.93	0	0	0	0	2	Yes	100
Comments 1 dock groyne													

*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
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	100	0	0	0	No
Comments					

Kokanee Zone Information (% of segment)

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

Land Use

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

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	

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	20
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Sand	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%		0%	40%	60%	0%	0%	0%
Comments							

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	64	Other	Rare Plants
0	13	0			23	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	11%	89%

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%	30%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
22	25	18	14.03	3	2.34	3	0	0	0	0	Yes	95
Comments 1 dock groyne												

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	7%	93%

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%	25%	25%	0%	0%	0%	0%	0%	50%	0%
Comments												

boulder results from rip rap

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
2	100	0	0.00	0	0	0.00	0	0	0	0	0	Yes	100
Comments													

*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: Smith Creek						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	13	87	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	5%	95%

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%	70%	30%	0%	0%	0%	0%	0%	0%	0%
Comments:												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments:					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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:** Rocky Shore

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
High	High	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%	100%	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: change to trans													

Substrates

Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	15%	5%	0%	0%	10%	0%	0%	70%	0%
Comments											

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Sparse (<10%)	Sparse (<10%)	Continuous	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	0	0.00	0	0	0
Comments: roadway					

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
2	95	2	2.31	0	1	1.15	0	0	80	0	0	Yes	100
Comments: 1 dock groyne													

*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: Powers Creek						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	68	0	32	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	100%	0%	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%	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%	40%	45%	0%	0%	5%	0%	0%	10%	0%
Comments:												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Continuous	50
Comments:					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Shrubs	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
2	25	0	0.00	0	0	0.00	0	0	0	0	0	Yes	100
Comments:													

*N/A = Not Available

**Shore Type:**

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
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%	46%	54%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	90%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	10%	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%	100%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	1	0	0	0	1	Yes	100
Comments													

*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	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%	10%	90%	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%	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%	30%	70%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Moderate (10-50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
11	95	10	33.62	0	0.00	2	0	0	0	0	Yes	60
Comments												

*N/A = Not Available

**Shore Type:**

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Moderate	High	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%	100%	0%	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%	100%	0%	0%	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%	10%	80%	0%	0%	5%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	70	1	5.89	1	5.89	0	0	0	0	1	Yes	100
Comments												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	100%	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
1	0	14	85	0	No

Kokanee Zone Information (% of segment)

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

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
33	95	28	20.31	3	2.18	0	0	0	2	0	Yes	100
Comments 1 dock groyne												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
60%	20%	20%	0%	0%	0%	0%
Comments						

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	100%	0%	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%	100%	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%	0%	10%	0%	0%	20%	0%	0%	20%	50%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	0%	40%	40%	

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	2	1.21	0	9	5.43	0	0	0	0	0	Yes	1
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	100%	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%	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%	75%	0%	25%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
7	70	6	11.97	1	4	7.98	1	0	0	0	1	Yes	60
Comments 1 dock groyne													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
80%	0%	20%	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	37	Other	Rare Plants
0	0	0			63	No
Comments						

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	100%	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%	100%	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%	10%	60%	0%	0%	10%	0%	0%	10%	10%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Sparse (<10%)	Patchy	3
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	45
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
3	5	4	2.09	1	0	0.00	0	0	0	0	0	Yes	5
Comments													

*N/A = Not Available

**Shore Type:** Gravel

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	10%	90%	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%	20%	80%	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%	10%	75%	0%	0%	5%	0%	0%	5%	5%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Abundant (>50%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
9	80	17	20.80	0	3	3.67	0	0	0	0	0	Yes	50
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Low	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%	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%	10%	0%	0%	0%	0%	90%	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%	50%	45%	0%	0%	0%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Coniferous forest	young forest	Abundant (>50%)	Abundant (>50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	some emergent willow and grasses

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
3	10	10	20.22	0	4	8.09	0	0	0	2	1	Yes	50
Comments													

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	80%	20%	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%	58%	20%	23%

Land Use

Agriculture	Commercial	Conservation	Forestry	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%
Comments roadway directly adjacent to the shoreline												

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%	15%	0%	0%	5%	0%
Comments roadway fill												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Sparse (<10%)	Patchy	4
Comments riparian willow fringe is patchy due to roadway fill					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	Sparse	None	None	Continuous	20
Comments roadway					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	excellent overhanging willows at north and south ends, patches of horsetail

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	2	3.74	0	0.00	0	0	100	0	0	Yes	100
Comments significant substrate modification due to roadway 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	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%	76%	24%

Land Use						
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family
0%	0%	0%	0%	0%	0%	0%
Comments						
swimming beach adjacent to roadway						

Substrates						
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin
0%	0%	0%	0%	5%	90%	0%
Comments						
swimming beach adjacent to roadway						

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Broadleaf forest	young forest	Sparse (<10%)	Moderate (10-50%)	5
Comments				
narrow sparse band of native cottonwoods and non native deciduous trees near roadway				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Exposed soil	Sparse	None	None	20
Comments				
roadway				

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

Modifications							
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier
0	0	3	5.54	0	0.00	0	0
Comments							
roadway fill and beach grooming impacts							

*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
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	27	0	73	0	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	6%	94%

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%	100%	0%	0%	0%	0%
Comments swimming beach adjacent to roadway and bridge													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	10%	85%	0%	0%	0%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	15
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	Sparse	None	None	Continuous	20
Comments roadway					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	a few emergent willows at stream mouth

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	1	3.90	0	0.00	0	0	100	0	0	Yes	50
Comments												

*N/A = Not Available

**Shore Type:**

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	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%	13%	87%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	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%	5%	95%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	Sparse	None	None	Continuous	20
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	narrow emergent grasses

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	1	4	2.52	0	0	0.00	0	0	100	0	0	Yes	50
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Low	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%	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%	100%	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%	5%	90%	0%	0%	0%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	Sparse	None	None	Continuous	20
Comments					

Aquatic Vegetation

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

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
10	1	5	11.78	0	0.00	0	0	50	0	1	Yes	80
Comments												

*N/A = Not Available

**Shore Type:**

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
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%	20%	80%

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%	100%	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%	5%	15%	60%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	5
Comments					

Vegetation Band 2

Vegetation Data 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	Sparse	None	None	Continuous	20
Comments					
roadway					

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
4	60	1	6.00	0	0	0.00	0	0	100	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

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%	0%	81%	19%

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%	5%	15%	60%	0%	0%	10%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
6	95	2	4.88	0	2	4.88	0	0	0	0	1	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

Other	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	0%	0%	0%	0%	100%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Very 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%	100%	0%	0%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	100%	0%	0%	0%	0%	0%	0%	0%	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%	10%	50%	0%	0%	20%	0%	0%	20%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	Sparse	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	100	0	0.00	0	2	5.97	0	0	100	0	1	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

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%	0%	34%	66%

Land Use

Agriculture	Commercial	Conservation	Forestry	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%
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%	10%	0%	0%	30%	0%	0%	60%	0%
Comments fltp-rap												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	Sparse	Sparse (<10%)	Sparse (<10%)	Continuous	30
Comments mostly highway roadway, with a few sparse trees					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	2	0.52	3	0.78	0	0	100	0	0	Yes	100
Comments roadway fill along most of segment												

*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
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	71	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													

Substrates

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

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	Patchy	3
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	Sparse	Sparse (<10%)	Sparse (<10%)	Continuous	30
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													

*N/A = Not Available

**Shore Type:**

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	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%	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%	10%	90%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	20%	75%	0%	0%	5%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	Sparse	Sparse (<10%)	Sparse (<10%)	Continuous	30
Comments					

Vegetation Band 2

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

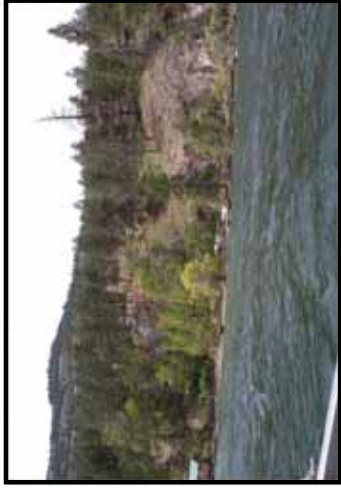
Aquatic Vegetation

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	1	2.70	0	0	0.00	0	0	100	0	0	Yes	10
Comments													

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	0	100	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%	100%	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%	5%	40%	0%	0%	35%	0%	0%	20%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	5
Comments					

narrow riparian fringe consisting mostly of tall shrubs with some broadleaf areas

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	45
Comments					

open pine woodland with patchy 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
15	35	32	9.60	0	22	6.60	0	0	0	0	0	Yes	80
Comments													

old roadway fill that is naturalizing

*N/A = Not Available

**Shore Type:**

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

AHI

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	0	100	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%	100%	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%	5%	60%	0%	0%	25%	0%	0%	10%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	emergent cottonwoods/willows and emergent bulrushes

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
5	5	4	1.40	0	4	1.40	0	0	0	0	0	Yes	60
Comments													

*N/A = Not Available

**Shore Type:** Gravel

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
20%	0%	80%	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%	17%	83%

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%	60%	0%	0%	0%	40%	0%
Comments: mixture of natural and urban park areas													

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%	15%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments: broadleaf riparian association with landscaped areas intermixed.					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	1	1	0.46	8	3.67	1	0	0	0	0	Yes	60
Comments: groynes												

*N/A = Not Available

**Shore Type:**

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	88	12	No

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	78%	22%	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%	90%	0%	10%
Comments mostly single family residential with some roadway sections in between													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	20%	70%	0%	0%	5%	0%	0%	5%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	30
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
40	80	46	24.89	1	2	1.08	8	0	10	6	0	Yes	100
Comments retaining walls and roadway fill													

*N/A = Not Available

**Shore Type:**

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
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	0	100	No
Comments					

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	100%	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%	100%	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%	10%	60%	0%	0%	15%	0%	0%	15%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Sparse (<10%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Shrubs	low shrubs <2m	Abundant (>50%)	Sparse (<10%)	Patchy	45
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	

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
2	1	1	0.55	0	0	0.00	0	0	20	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

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
High	High	Moderate	No	No	No

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	19%	81%

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%	100%	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%	0%	20%	0%	0%	50%	0%	0%	30%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Shrubs	low shrubs <2m	Abundant (>50%)	Sparse (<10%)	Continuous	45
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
2	1	5	1.41	0	1	0.28	0	0	0	0	0	Yes	100
Comments													

old roadway fill that is naturalizing

*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%	7%	93%

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%	40%	60%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)	Continuous	40
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
8	30	24	26.45	0	5	5.51	0	0	0	0	0	Yes	100
Comments													

*N/A = Not Available

**Shore Type:**

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	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%	5%	95%

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													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	10%	0%	0%	40%	0%	0%	50%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	Sparse	Sparse (<10%)	Sparse (<10%)	Continuous	15
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Shrubs	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Continuous	35
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													

*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	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%	5%	95%

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%	40%	60%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Sparse (<10%)	Sparse (<10%)	Continuous	30
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
5%	0%	5%	5%	emergent grasses and willows

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
8	25	11	10.50	0	4	3.82	2	0	0	0	0	Yes	50
Comments													

*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
Very High	Very 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%	26%	74%

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%	20%	80%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Sparse (<10%)	Sparse (<10%)	Continuous	30
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	2	18.20	0	0.00	0	0	0	0	0	Yes	20
Comments												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	0%	40%	60%	0%	0%	0%
Comments							

AHI

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

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%	22%	78%

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%	50%	30%	0%	0%	10%	0%	0%	10%	0%
Comments												

blast rock at point

Vegetation Band 1

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

wider at north end, south end has roadway approximately 15 m back

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
2	5	6	5.64	2	1.88	0	0	15	0	0	Yes	100
Comments												

beach grooming

N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	0%	0%	0%	0%	100%
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%	7%	93%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	80%	0%	0%	0%	20%	0%	0%	0%	0%	0%	0%	0%	0%
Comments Summerland Fish Hatchery													

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%	0%	0%	20%	80%	0%
Comments too difficult to view, riprap breakwater is mostly boulder cobble blast rock												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	Sparse	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	100	4	16.69	0	1	4.17	1	0	0	0	1	Yes	100
Comments one large breakwater													

*N/A = Not Available

**Shore Type:**

Wetland	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	0%	30%	0%	70%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Very High	Very 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%	0%	100%

Land Use

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

Substrates

Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
10%	10%	20%	50%	0%	0%	0%	5%	0%	0%	5%	0%
Comments											

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Disturbed wetland	all shrubs 2-10m	Abundant (>50%)	Sparse (<10%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Exposed soil	Sparse	Sparse (<10%)	Sparse (<10%)	Continuous	30
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	wetland with emergent willow / cattail

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	1	6.49	0	0.00	0	0	0	0	1	Yes	50
Comments												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Gravel	Rocky	Sand	Stream Confluence	Wetland	Other
0%	95%	0%	0%	5%	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%	17%	83%

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%	10%	0%	85%	5%	0%
Comments													

Substrates

Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	2%	1%	45%	30%	0%	0%	10%	0%	0%	10%	0%
Comments variable due to creek and emergent cattails/willows											

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)	Continuous	40
Comments					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
3%	0%	3%	3%	emergent cattail / willow

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
9	40	16	15.25	0	6	5.72	3	0	0	0	0	Yes	60
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
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%	100%	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%	0%	100%
Comments													

Substrates

Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	15%	0%	0%	30%	0%	0%	55%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Exposed soil	Sparse	Sparse (<10%)	None	Continuous	40
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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													

*N/A = Not Available

**Shore Type:**

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%	53%	47%

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%	100%	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%	20%	80%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

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

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
	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	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	50%	0%	10%	40%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Very High	Very 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%	100%	0%	0%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
100%	0%	0%	0%	0%	0%	0%	0%	0%	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%	10%	10%	10%	30%	40%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Disturbed wetland	all shrubs 2-10m	Abundant (>50%)	Sparse (<10%)	Continuous	15
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (m)
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	Patchy	35
Comments					

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
50%	0%	50%	50%	emergent bulrush / cattail / willow

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	20
Comments													
some clearing of emergent vegetation													

*N/A = Not Available



Shore Type: Sand						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	20%	80%	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%	13%	87%	0%

Land Use									
Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

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

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	young forest	Moderate (10-50%)	Moderate (10-50%)	30
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

Aquatic Vegetation						
Aquatic Veg	Submergent	Emergent	Floating	Comment		
5%	0%	5%	5%	emergent bulrush		

Modifications						
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km
9	30	26	17.79	0	9	6.16
Comments						

Imported sand, clearing of emergent vegetation

*N/A = Not Available

**Shore Type:**

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
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%	22%	69%	9%

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%	90%	8%	0%	0%	0%	0%	1%	1%	0%
Comments												
coarse substrate at the point												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Sparse (<10%)	Sparse (<10%)	Patchy	30
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	1	2.67	0	0	0	0	0	Yes	100
Comments												
Imported sand												

*N/A = Not Available

**Shore Type:**

Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	60%	40%	0%	0%	0%
Comments						

AHI

AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Moderate	Moderate	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%	0%	100%

Land Use

Agriculture	Commercial	Conservation	Forestry	Industrial	Institutional	Mult 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%	40%	58%	0%	0%	0%	0%	1%	1%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth
Landscaped	young forest	Sparse (<10%)	Moderate (10-50%)	Patchy	40
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
11	60	18	13.53	0	10	7.52	2	0	0	0	0	Yes	70
Comments retaining walls													

*N/A = Not Available



Shore Type: Stream Mouth		Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
Cliff / Bluff		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
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
0%	0%	0%	0%	15%	80%	0%	0%	5%	0%
Comments									

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)
Comments			
well established cottonwood ecosystem			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	0
Comments			

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

Modifications									
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marinas
0	0	0	0.00	0	0.00	0	0	0	0
Comments									
N/A = Not Available									

**Shore Type:**

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	Bandwidth
Landscaped	mature forest	Sparse (<10%)	Moderate (10-50%)	Continuous	50
Comments					

Vegetation Band 2

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

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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:**

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	Bandwidth
Broadleaf forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

Vegetation Band 2

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

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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:**

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	Bandwidth
Landscaped	young forest	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

Vegetation Band 2

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

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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:**

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	Bandwidth
Broadleaf forest	young forest	Moderate (10-50%)	Moderate (10-50%)	Continuous	50
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth (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
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments Highway along entire segment									

Substrates									
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin
0%	0%	0%	0%	0%	0%	0%	0%	30%	0%
Comments									

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Exposed soil	Grass/Herb	Sparse (<10%)	None	40
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
Shrubs	low shrubs <2m	Abundant (>50%)	Sparse (<10%)	10
Comments sage grassland				

Aquatic Vegetation		
Aquatic Veg	Emergent	Floating
20%	20%	20%
Comments 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
0	0	0	0.00	0	0	0.00	0	0	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
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

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

Vegetation Band 1				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth
Landscaped	Sparse	Sparse (<10%)	Sparse (<10%)	50
Comments				

Vegetation Band 2				
Class	Stage	Shrub Cover	Tree Cover	Bandwidth (m)
0	0	0.00	0	0
Comments				

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

Modifications							
Retaining Walls	% Ret. Wall	Docks	Docks per km	Groynes	Groynes per km	Boat Launches	% Rail Modifier
1	25	1	2.39	3	7.18	0	0
Comments							
Imported sand apparent							
*N/A = Not Available							



Shore Type: Stream Mouth					
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland
0%	0%	0%	0%	100%	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
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments									

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

Vegetation Band 1			
Class	Stage	Shrub Cover	Tree Cover
Landscaped	Sparse	Sparse (<10%)	Sparse (<10%)
Comments			

Vegetation Band 2			
Class	Stage	Shrub Cover	Tree Cover
0	0	0.00	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
0	0	0	0.00	0	1	1.80	0
Comments							

	% Substrate Mod.	Marinas	Marine Railways	% Road Modifier	% Rail Modifier	% Road Modifier	% Substrate Mod
	Yes	0	0	0	0	0	100

*N/A = Not Available