

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	19	0	81	0	No

Land Use													
Agriulture	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%	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	Bandwith
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	Patchy	10
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Exposed soil	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	15
Comments					

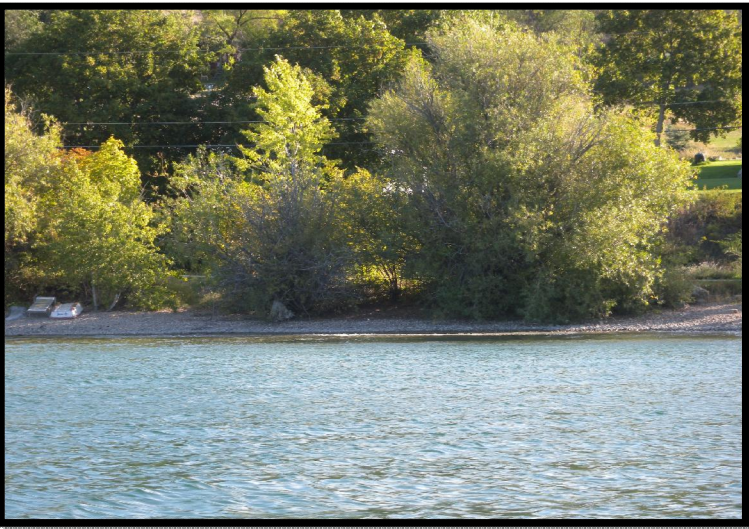
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

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

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

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



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	19	0	81	0	No

Land Use													
Agriulture	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%	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	Bandwith
Broadleaf forest	mature forest	Abundant (>50%)	Abundant (>50%)	Patchy	10
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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

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

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



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													
Agriulture	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	Bandwith
Landscaped	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
8	40	10	22.74	0	3	6.82	0	0	0	0	0	Yes	70
Comments 1 groyne dock													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	8%	92%





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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	58	42	No

Land Use													
Agriulture	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	Bandwith
Mixed forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

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

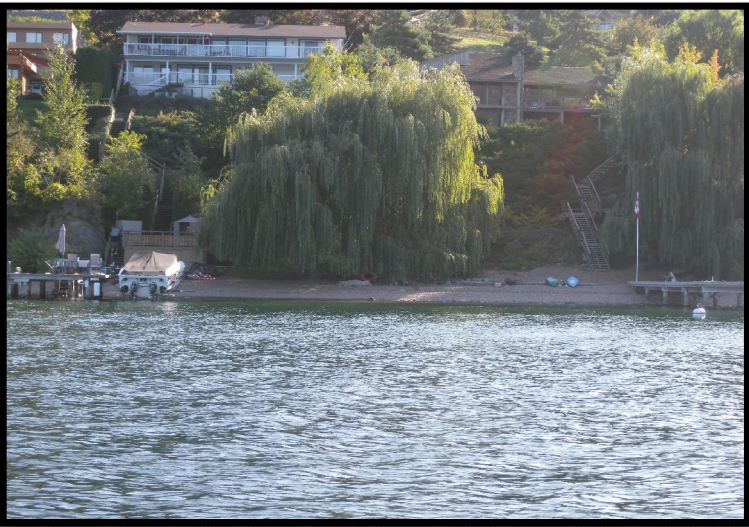
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
3	15	12	18.71	0	1	1.56	0	0	0	1	0	Yes	5
Comments	1 groyne dock												

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	13%	87%



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													
Agriulture	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	Bandwith
Landscaped	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

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

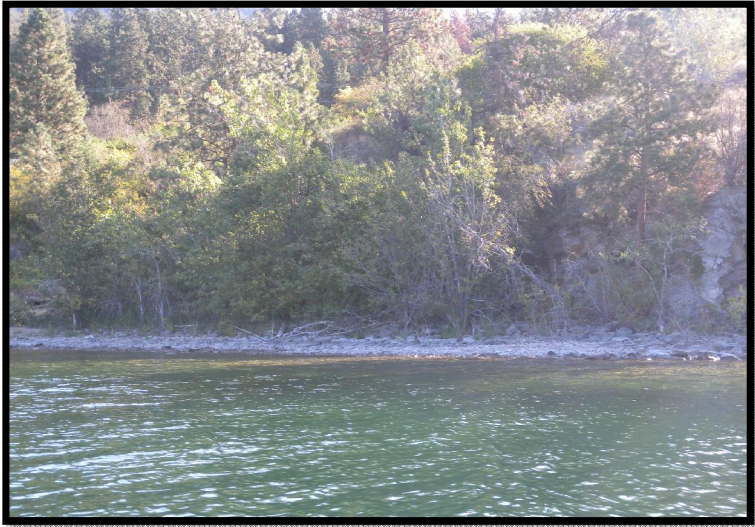
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
5	35	10	24.76	0	3	7.43	0	0	0	1	0	Yes	40
Comments	1 groyne dock												

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	31%	69%



Shore Type: Cliff/Bluff						
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													
Agriulture	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	Bandwith
Herbs/grasses	Sparse	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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: 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	91	0	9	0	No

Land Use													
Agriulture	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	Bandwith
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments					

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

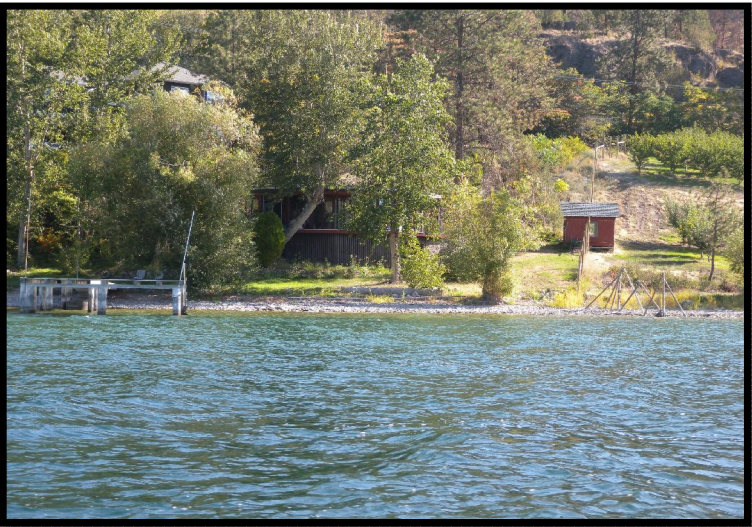
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
50%	0%	50%	50%	

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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	91%	0%	9%



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	3	0	97	0	No

Land Use													
Agriulture	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%	7%	3%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments cattail marshes on seepage areas					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
9	15	21	23.20	0	3	3.31	1	0	0	2	0	Yes	20
Comments 1 dock groyne													

*N/A = Not Available

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

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





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													
Agriulture	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	Bandwith
Coniferous forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Coniferous forest	mature forest	Sparse (<10%)	Sparse (<10%)	Patchy	45
Comments partially landscaped					

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						

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

Land Use													
Agriulture	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%	90%	0%	0%	10%	0%	0%	0%	0%
Comments												

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

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	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
3	20	3	17.07	0	0	0.00	0	0	0	1	0	Yes	10
Comments													

*N/A = Not Available

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

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





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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	5	95	No

Land Use													
Agriulture	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%	10%	0%	0%	10%	10%
Comments												

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

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	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	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
2	1	3	4.49	0	3	4.49	0	0	0	0	0	Yes	2
Comments 1 groyne dock													

*N/A = Not Available

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

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



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	55	45	No

Land Use													
Agriulture	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	Bandwith
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Sparse (<10%)	Patchy	5
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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	97%	0%	3%



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	7	93	No

Land Use													
Agriulture	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%	70%	0%	0%	20%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Broadleaf forest	tall shrubs 2-10m	Moderate (10-50%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	15%	55%	31%



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

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

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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
5	40	17	27.74	0	2	3.26	0	0	0	1	0	Yes	40
Comments	1 groyne dock												

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	62%	13%	25%



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													
Agriulture	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%	15%	0%	0%	15%	0%	0%	20%	50%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (10-50%)	Patchy	20
Comments bandwidth varies					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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													
Agriulture	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	Bandwith
Coniferous forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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
1	15	4	7.89	0	2	3.94	1	0	0	1	0	Yes	15
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						

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	58	0	32	10	No

Land Use													
Agriulture	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	Bandwith
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Sparse (<10%)	Patchy	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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

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

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



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													
Agriulture	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	Bandwith
Landscaped	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	53%	26%	21%





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
2	0	29	69	0	No

Land Use													
Agriulture	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	Bandwith
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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
14	40	21	26.77	0	3	3.82	4	0	0	3	0	Yes	25
Comments 1 groyne docks													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	29%	0%	71%



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

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

Land Use													
Agriulture	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	Bandwith
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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

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

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



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

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

Land Use													
Agriulture	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	Bandwith
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	50
Comments					

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

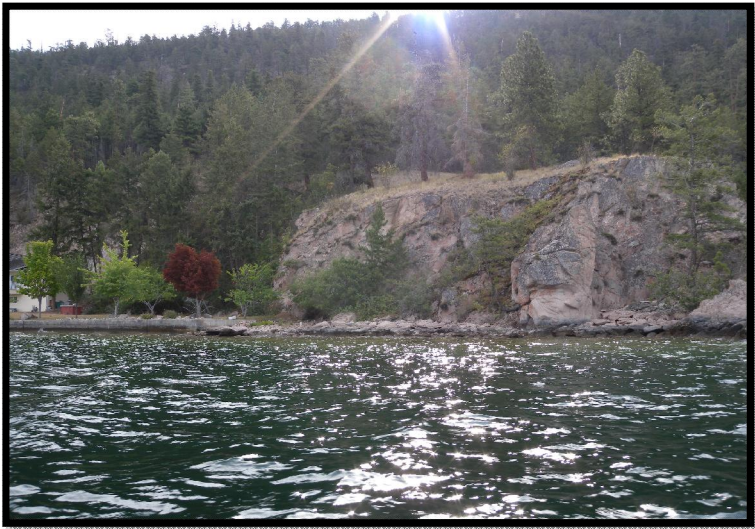
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	10	19	29.36	0	0	0.00	0	0	0	0	0	Yes	10
Comments													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	10%	57%	32%



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

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

Land Use													
Agriulture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	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	Cobble Coa	Boulder	Bedrock
0%	0%	0%	0%	0%	30%	0%	0%	30%	0%	0%	20%	20%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	5
Comments	narrow patchy riparian band prevalent in bays				

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	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	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

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

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





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 norther part of segment					

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Land Use

Agriulture	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%	20%	0%	0%	20%	20%
Comments												

Vegetation Band 1

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

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
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

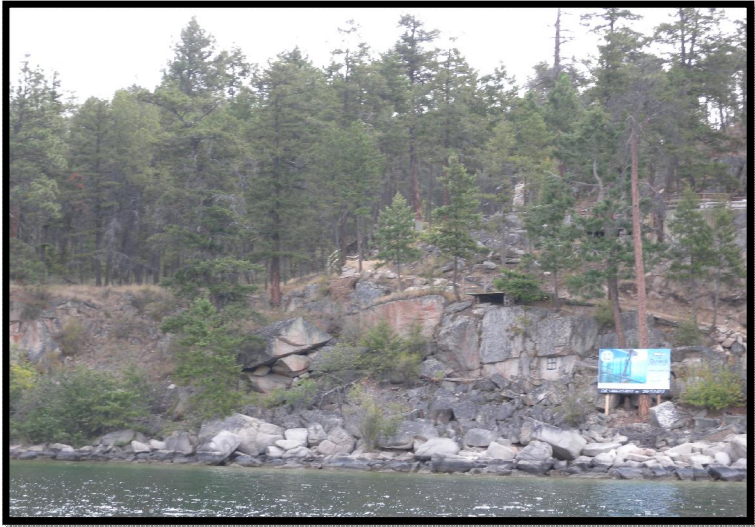
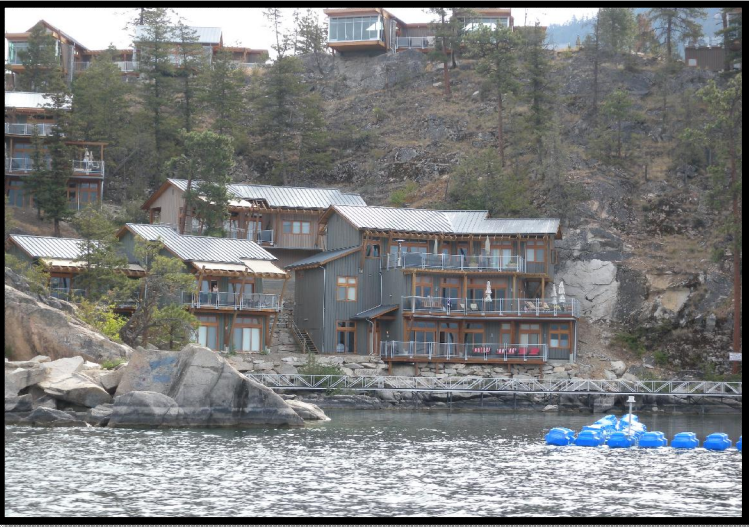
AHI

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

Kokanee Zone Information (% of segment)

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





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

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

Land Use													
Agriulture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi 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 combination strata development with mixture of multi family and single family dwellings													

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	Bandwith
Coniferous forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments open pine woodland in undeveloped natural areas intermixed with developed landscaped areas					

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

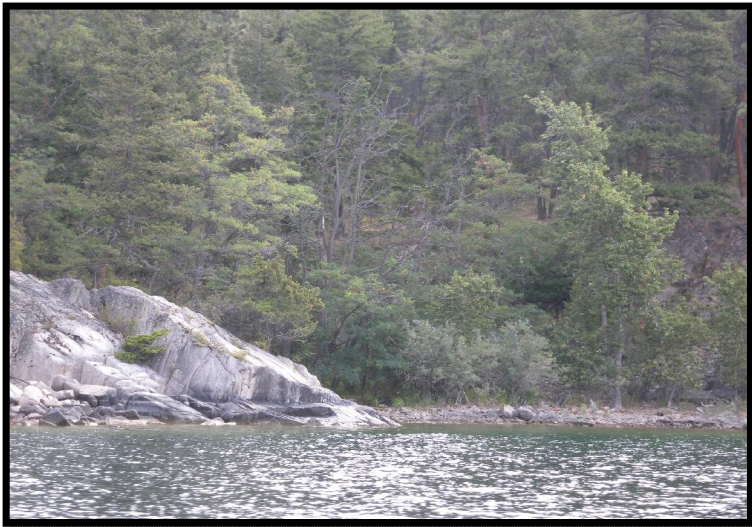
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
5	10	4	3.86	0	2	1.93	0	0	0	0	1	No	0
Comments													

*N/A = Not Available

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

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



Shore Type: Cliff/Bluff

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Land Use

Agriulture	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%	20%	0%	0%	20%	0%	0%	25%	25%
Comments boulder bedrock on rocky cliffs, gravels/sands on beaches												

Vegetation Band 1

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

Vegetation Band 2

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

Aquatic Vegetation

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

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	4	2.58	0	0	0	0	0	Yes	1
Comments groynes and beach grooming in gravel beach areas													

*N/A = Not Available

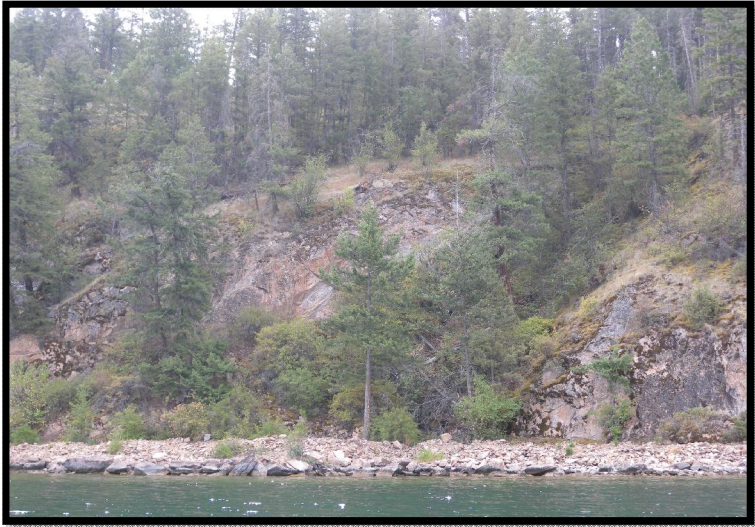
AHI

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	56%	10%	33%





Shore Type: Cliff/Bluff						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
80%	20%	0%	0%	0%	0%	0%
Comments	rocky shores occuring 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													
Agriulture	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%	40%	20%
Comments												

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

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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
0	0	0	0.00	0	0	0.00	0	0	0	0	0	Yes	10
Comments	old roadway fill												

*N/A = Not Available



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

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

Land Use													
Agriulture	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	Bandwith
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

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

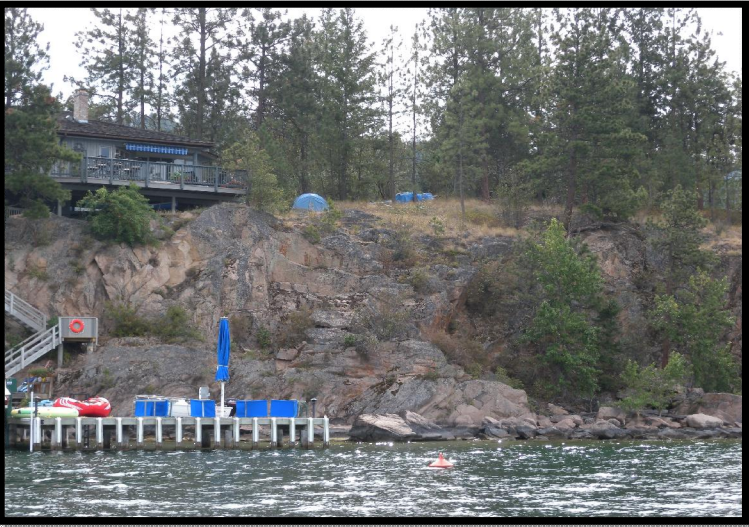
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	10	2	5.21	0	4	10.43	1	0	0	0	0	Yes	100
Comments													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
53%	39%	7%	0%



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

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

Land Use													
Agriulture	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%	40%	0%	0%	40%	20%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments	mature pockets of coniferous forest mostly on the point				

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
1	10	5	10.87	0	0	0.00	0	0	0	0	0	Yes	10
Comments													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	35%	65%



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													
Agriulture	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												

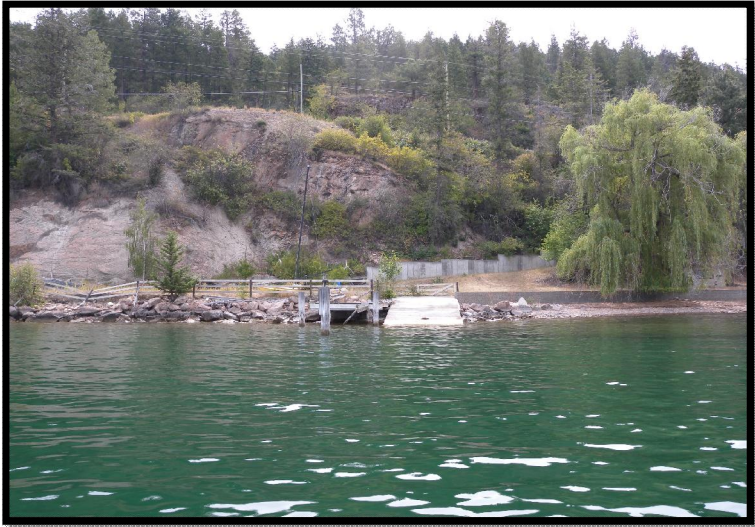
Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Landscaped	low shrubs <2m	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
16	100	15	40.75	0	5	13.58	0	0	0	2	0	Yes	100
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													
Agriulture	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%	88%	2%	10%
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%	55%	0%	0%	20%	0%	0%	15%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments some nice natural pockets within developed areas					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	one patch of 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
28	70	24	14.16	1	16	9.44	5	0	10	5	0	Yes	75
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						

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Land Use

Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	5
Comments narrow riparian area					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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 roadway fill due to large up slope blast													

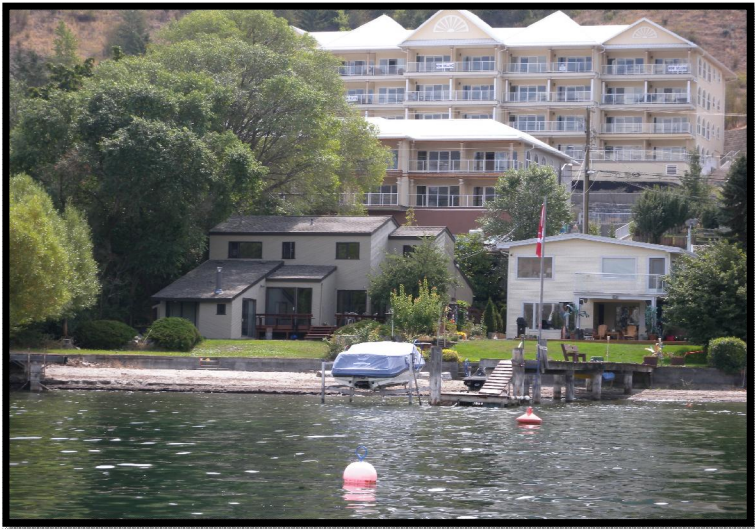
*N/A = Not Available

AHI

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
62%	22%	12%	4%



Shore Type: Gravel						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	98%	0%	2%	0%	0%
Comments						

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	3	0	4	93	No

Land Use													
Agriulture	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%	20%	50%	0%	0%	20%	0%	0%	0%	0%
Comments	course substrate associated with shoreline armouring or sporadic coarse areas											

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	emergent patchy bulrushes and patches of emergent grasses throughout 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
99	85	118	32.63	3	28	7.74	3	0	0	2	0	Yes	5
Comments	numerous dock/groynes												

*N/A = Not Available

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

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



Shore Type: Other						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	0%	0%	0%	0%	100%
Comments	shoreline so modified it was difficult to determine shoretype					

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

Land Use													
Agriulture	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	Bandwith
Exposed soil	0	0	0	0	0
Comments	concrete, developed parking lot, marina facilities				

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	1	4.24	0	0	0.00	1	0	0	0	1	Yes	100
Comments	concrete breakwater, over 100 slip marina												

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	30%	41%	29%



Shore Type: Sand						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	10%	90%	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													
Agriulture	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%	10%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Landscaped	Grass/Herb	None	Sparse (<10%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	3	12.90	0	0	0.00	1	0	0	0	0	Yes	100
Comments concrete handicap access													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
78%	21%	1%	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
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													
Agriulture	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	Bandwith
Landscaped	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
1%	0%	1%	1%	one patch of 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
5	95	5	12.21	0	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													
Agriulture	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%	80%	15%	0%	0%	0%	0%	0%	5%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Landscaped	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
18	70	21	27.45	1	4	5.23	2	0	0	0	2	Yes	100
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	barrier beach with wetland complex behind					

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	85	0	15	0	No

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

Land Use													
Agriulture	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%	15%	75%	10%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Disturbed wetland	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	10
Comments	large talkk shrub will stand with cottonwoods behind				

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Disturbed wetland	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	30
Comments	disturbed cattail wetlands intermixed with pasture				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
40%	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	0
Comments	difficult to determine if substrate modification has occurred.												

*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													
Agriulture	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%	5%	5%	25%	60%	5%	0%	0%	0%	0%	0%	0%	0%
Comments												

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

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	8	24.66	0	0	0.00	0	0	0	0	0	Yes	100
Comments pipeline													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	26%	74%



Shore Type: Stream Mouth

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	44	0	56	0	No

Land Use

Agriulture	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%	5%	5%	25%	60%	5%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments tall shrub willow growth at creek mouth most prevalent on southern side (left bank of creek)					

Vegetation Band 2

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

Aquatic Vegetation

Aquatic Veg	Submergent	Emergent	Floating	Comment
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	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	1	3.67	0	1	3.67	0	0	0	0	0	Yes	100
Comments beach grooming													

*N/A = Not Available

AHI

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

Kokanee Zone Information (% of segment)

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



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													
Agriulture	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%	5%	5%	25%	60%	5%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Shrubs	tall shrubs 2-10m	Sparse (<10%)	Sparse (<10%)	Patchy	30
Comments mainly sand beach					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Exposed soil	Sparse	Sparse (<10%)	0	0	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
0	0	0	0.00	0	0	0.00	0	0	0	0	0	Yes	100
Comments beach grooming													

*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%	81%	19%



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													
Agriulture	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%	5%	5%	25%	60%	5%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Broadleaf forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	30
Comments	sandy beach with mature cotton woods				

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Lawn	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	20
Comments	cleared turf area behind cottonwoods trees				

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: 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	8	92	0	No

Land Use													
Agriulture	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	Bandwith
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Patchy	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
54	85	60	24.80	0	34	14.05	6	0	0	3	0	Yes	90
Comments extremely modified shoreline													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	84%	16%	0%



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
2	0	75	23	0	No

Land Use													
Agriulture	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	Bandwith
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Patchy	50
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

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

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



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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	46	54	No

Land Use													
Agriulture	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%	95%	0%	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%	5%	40%	0%	0%	30%	0%	0%	20%	5%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (10-50%)	Continuous	5
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Herbs/grasses	low shrubs <2m	Moderate (10-50%)	Moderate (10-50%)	Continuous	45
Comments	open grassland with intermittent pine trees				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
30%	0%	30%	30%	sparse emergent grasses along rocky shoreline

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	only in park access area												

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	29%	71%





Shore Type: Rocky Shore

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	64	36	No

Land Use

Agriulture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	70%	0%	0%	0%	0%	30%	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%	20%	30%
Comments												

Vegetation Band 1

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

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Coniferous forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	45
Comments open pine woodland occuring in undeveloped areas					

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	6	14.91	0	1	2.48	1	0	0	0	0	Yes	1
Comments													

*N/A = Not Available

AHI

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	16%	84%



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	0	0	16	84	No

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

Land Use													
Agriulture	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%	15%	60%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments	mostly exposed bedrock / shallow soiled grasslands				

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	1	1.57	0	0	0.00	0	0	0	0	0	Yes	5
Comments	substrate modification associated with water intake												

*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						

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

Land Use													
Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	10
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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

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

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





Shore Type: Gravel						
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					

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	26	0	16	58	No

Land Use													
Agriulture	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%	80%	0%	0%	5%	0%	0%	5%	5%
Comments												

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

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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

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

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



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	15	0	76	10	No

Land Use													
Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Continuous	10
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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	

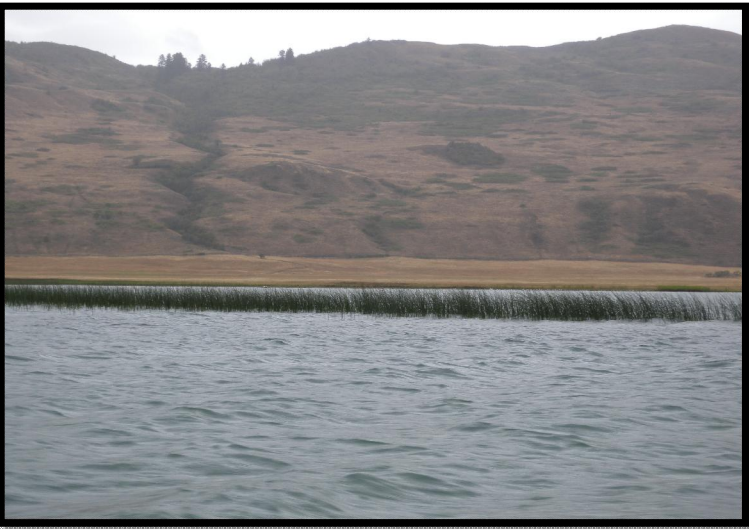
Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	0	0	0	Yes	5
Comments	cattle impact on substrates / riparian												

*N/A = Not Available

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

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





Shore Type: Wetland						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	0%	0%	0%	100%	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													
Agriulture	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%	40%	10%	50%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Disturbed wetland	Grass/Herb	None	None	Patchy	20
Comments	bullrush in shallow water/below high water with cattail in behind				

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	30
Comments	cleared agricultural field and cattle pasture				

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	0	0.00	0	0	0	0	0	Yes	10
Comments	high cattle disturbance												

*N/A = Not Available

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%	7%	93%





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	55	45	0	No

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

Land Use													
Agriulture	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 form eroding banks											

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Shrubs	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Patchy	25
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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	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	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						

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

Land Use													
Agriulture	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%	30%	10%	40%	20%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Disturbed wetland	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	20
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	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	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	5	1.20	0	1	0.24	0	0	0	0	0	Yes	30
Comments	livestock erosion releasing fine substrates												

*N/A = Not Available

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

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



Shore Type: Stream Mouth

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Land Use

Agriulture	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%	30%	10%	40%	20%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Disturbed wetland	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	10
Comments significant cattle reducing riparian condition					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	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	0	0.00	0	0	0	0	0	Yes	80
Comments cattle causing substrate modification													

*N/A = Not Available

AHI

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

Kokanee Zone Information (% of segment)

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





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	30	70	0	No

Land Use													
Agriulture	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%	20%	0%	0%	40%	40%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Landscaped	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
7	40	6	16.92	0	0	0.00	1	0	0	0	0	Yes	95
Comments	substrate modification removed most emergent vegetation												

*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%	7%	93%



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													
Agriulture	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%	20%	10%	35%	35%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Disturbed wetland	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	40
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	10
Comments agriculture and cattle pasture					

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	0	0.00	0	0	0	0	0	Yes	70
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													
Agriulture	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	Bandwith
Landscaped	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	Patchy	50
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
11	10	30	26.59	0	0	0.00	2	0	0	1	0	Yes	80
Comments	substrate impacting emergent / riparian vegetation												

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	61%	39%



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	100	0	No

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	10%	90%

Land Use													
Agriulture	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	Bandwith
Landscaped	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	Patchy	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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: 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													
Agriulture	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%	60%	0%	0%	5%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Landscaped	young forest	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

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

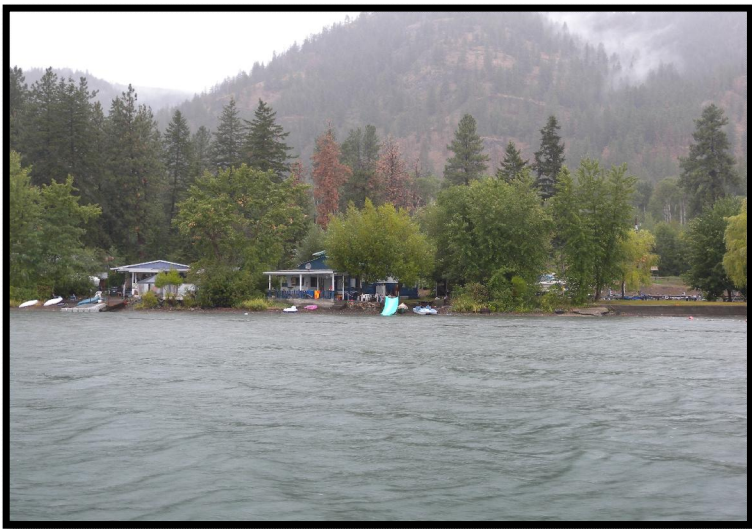
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
2	50	2	5.82	0	1	2.91	2	0	0	0	1	Yes	70
Comments	large marina												

*N/A = Not Available

AHI					
AHI Rating	AHI Potential	Juvenile Rearing	Migration	Staging	Spawn Stream
Moderate	High	High	No	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%	90%	0%	10%	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													
Agriulture	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	Bandwith
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	20
Comments	patchy cottonwood forest between development				

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Patchy	30
Comments	coniferous forest behind single family				

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
13	15	21	27.66	0	1	1.32	0	0	0	0	0	Yes	30
Comments													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	5%	95%



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													
Agriulture	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	Bandwith
Landscaped	low shrubs <2m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

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

Aquatic Vegetation					
Aquatic Veg	Submergent	Emergent	Floating	Comment	
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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	13%	87%



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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	5	0	0	95	No

Land Use													
Agriulture	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%	20%	10%	40%	30%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Disturbed wetland	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Patchy	20
Comments patchy low / tall shrub thicket					

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	1	0.39	0	0	0.00	0	0	0	0	0	Yes	5
Comments													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	17%	83%





Shore Type: Gravel						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	60%	0%	0%	40%	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													
Agriulture	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	Bandwith
Landscaped	low shrubs <2m	Moderate (10-50%)	Sparse (<10%)	Patchy	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
20%	0%	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	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
3	20	18	16.31	0	0	0.00	2	0	0	0	0	Yes	80
Comments	substrate modification has impacted emergent vegetation												

*N/A = Not Available

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

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



Shore Type: Wetland						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	0%	0%	0%	0%	100%	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													
Agriulture	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%	20%	10%	40%	30%	0%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Disturbed wetland	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	20
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Patchy	30
Comments	field				

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
80%	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
0	0	1	1.33	0	0	0.00	0	0	0	0	0	Yes	30
Comments													

*N/A = Not Available

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

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



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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	4%	96%

Land Use													
Agriulture	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	Bandwith
Broadleaf forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments south end of segment has more impacts than north					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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: 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	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													
Agriulture	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	Bandwith
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
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						

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

Land Use													
Agriulture	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	Bandwith
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
27	40	73	54.70	0	1	0.75	8	0	0	2	0	Yes	80
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%	13%	87%



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													
Agriulture	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%	80%	0%	0%	0%	0%	0%	0%	0%
Comments												

Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Broadleaf forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	0	0	0	No	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%	46%	54%





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	39	61	No

Land Use													
Agriulture	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	Bandwith
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
19	20	80	57.85	0	5	3.62	14	0	0	1	0	Yes	30
Comments													

*N/A = Not Available

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

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



Shore Type: Stream Mouth

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

Core	Corridor	Buffer	N/A	Other	Rare Plants
0	28	0	0	72	No

Land Use

Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	6	23.51	0	0	0.00	0	0	0	0	0	No	0
Comments													

*N/A = Not Available

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%	3%	41%	56%



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													
Agriulture	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	Bandwith
Broadleaf forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
3	5	20	50.76	0	0	0.00	5	0	0	0	0	Yes	20
Comments													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	17%	83%



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													
Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	31%	69%



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													
Agriulture	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	Bandwith
Landscaped	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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
7	5	28	54.00	0	1	1.93	1	0	0	0	0	Yes	5
Comments													

*N/A = Not Available

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

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



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													
Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	10
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 large barge, log dump													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	3%	97%	0%



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													
Agriulture	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	Bandwith
Landscaped	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments	mature pockets of cottonwood / coniferous forest				

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
6	5	15	27.30	0	1	1.82	4	0	0	0	0	Yes	10
Comments													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	10%	90%



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													
Agriulture	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	Bandwith
Landscaped	Grass/Herb	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	6	8.79	0	0	0.00	2	0	0	0	0	Yes	20
Comments													

*N/A = Not Available

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

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





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

Agriulture	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	Bandwith
Broadleaf forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments					

Vegetation Band 2

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

Aquatic Vegetation

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

Modifications

Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
2	5	11	35.78	0	1	3.25	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						

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

Land Use													
Agriulture	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	Bandwith
Coniferous forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
37	30	100	41.10	0	16	6.58	11	0	0	8	0	Yes	60
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%	10%	90%



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	96	4	No

Land Use													
Agriulture	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	Bandwith
Coniferous forest	mature forest	Sparse (<10%)	Moderate (10-50%)	Patchy	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
21	30	45	45.93	0	8	8.16	4	0	0	4	0	Yes	60
Comments													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	61%	39%



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	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													
Agriulture	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	Bandwith
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	10
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
95%	0%	95%	95%	ev 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						

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

Land Use													
Agriulture	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	Distribution	Bandwith
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	10
Comments	deciduos patchy where disturbed by lot devolpment				

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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

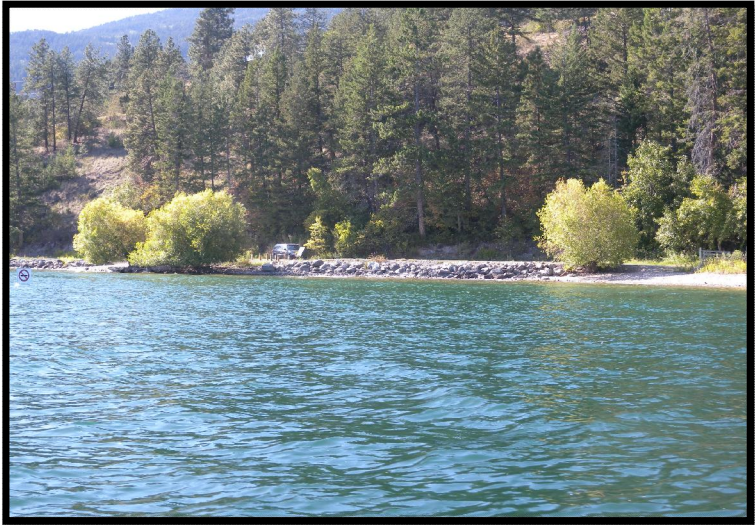
Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
9	15	18	12.09	0	27	18.14	2	0	0	0	0	Yes	70
Comments													

*N/A = Not Available

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

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





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

Sensitive Ecosystem Information (% of segment) and Rare Plants					
Core	Corridor	Buffer	N/A	Other	Rare Plants
0	0	0	22	78	No

Land Use													
Agriulture	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	Bandwith
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments high levels of disturbance					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	29%	71%



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	91	9	No

Land Use													
Agriulture	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	Bandwith
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments high levels of disturbance from park					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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

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

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



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	70	30	No

Land Use													
Agriulture	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	Bandwith
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	50
Comments	patches of mature deciduos				

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	26%	74%





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	6	0	62	32	No

Land Use													
Agriulture	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	Bandwith
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	50
Comments	patches of mature deciduos				

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	25%	45%	31%



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													
Agriulture	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	Bandwith
Broadleaf forest	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	15
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Broadleaf forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	35
Comments					

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

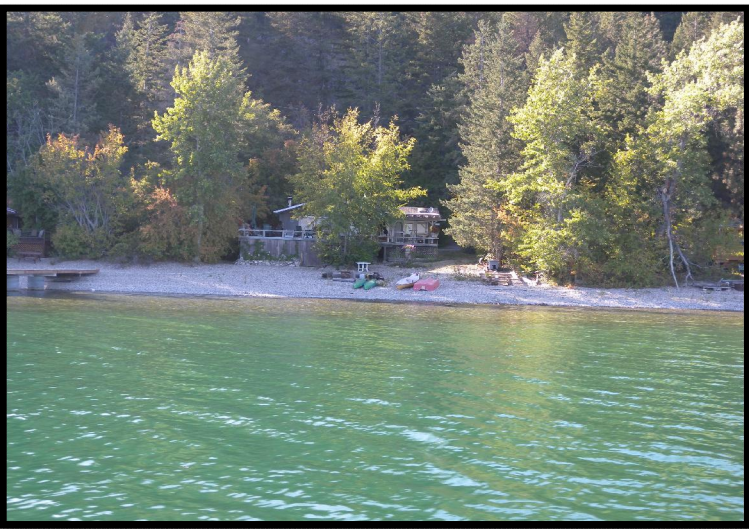
Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	0	0	0	No	0
Comments													

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	22%	78%





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													
Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Continuous	10
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Coniferous forest	mature forest	Moderate (10-50%)	Abundant (>50%)	Continuous	40
Comments					

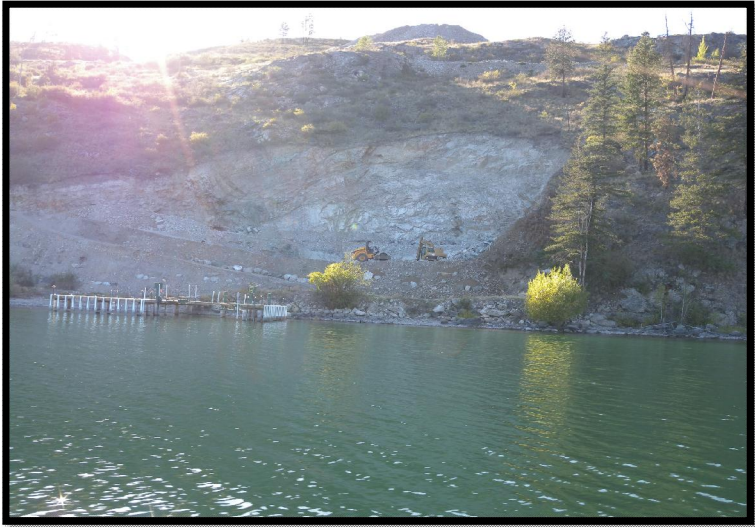
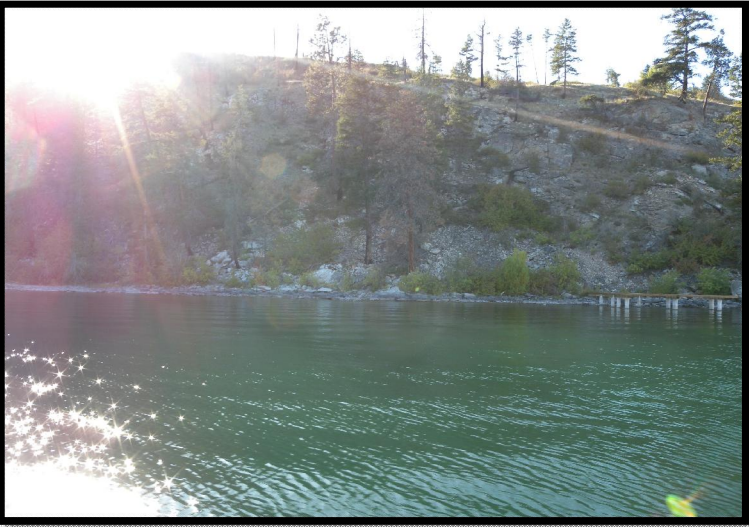
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
10%	0%	10%	10%	

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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	0%	84%	16%



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

Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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: 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													
Agriulture	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	Bandwith
Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (10-50%)	Continuous	10
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

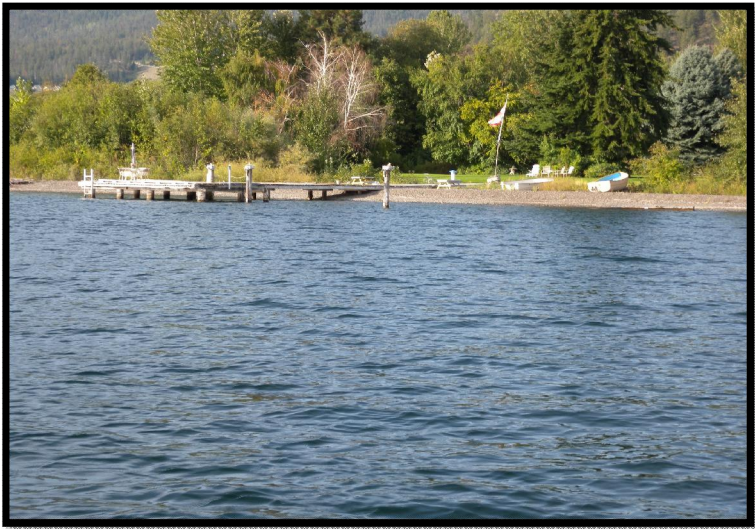
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
30%	0%	30%	30%	sparse cottonwod ev

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

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%	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
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													
Agriulture	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	Bandwith
Shrubs	low shrubs <2m	Abundant (>50%)	Sparse (<10%)	Continuous	8
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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 cottonwod 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

Agriulture	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	Bandwith
Shrubs	low shrubs <2m	Abundant (>50%)	Sparse (<10%)	Continuous	8
Comments some riparian impact due to resident development					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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: 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	23	77	0	No

Land Use													
Agriulture	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	Bandwith
Landscaped	young forest	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

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

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

Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
26	90	29	31.08	0	3	3.22	14	0	0	8	0	Yes	90
Comments	1 groyne dock												

*N/A = Not Available

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
14%	0%	17%	69%



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

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

Land Use													
Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Continuous	10
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

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

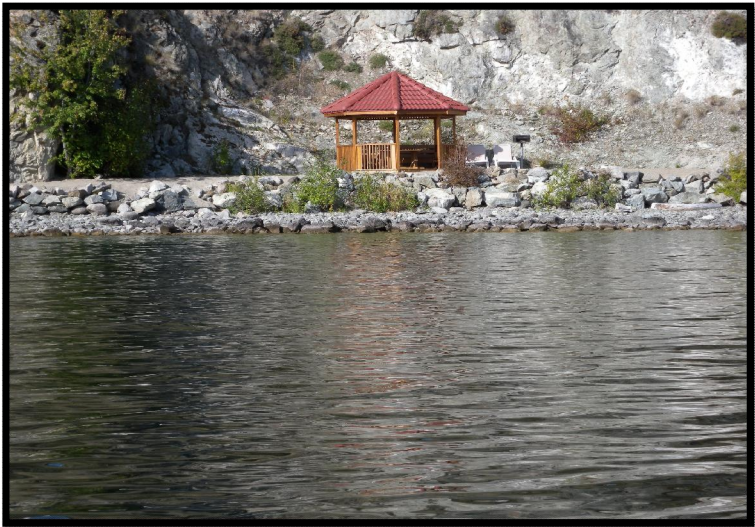
Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	1	1.29	0	8	10.28	1	0	0	8	0	Yes	60
Comments	1 groyne dock												

*N/A = Not Available

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%	62%	38%





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													
Agriulture	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%	0%	30%	0%	0%	20%	0%	0%	50%	0%
Comments												

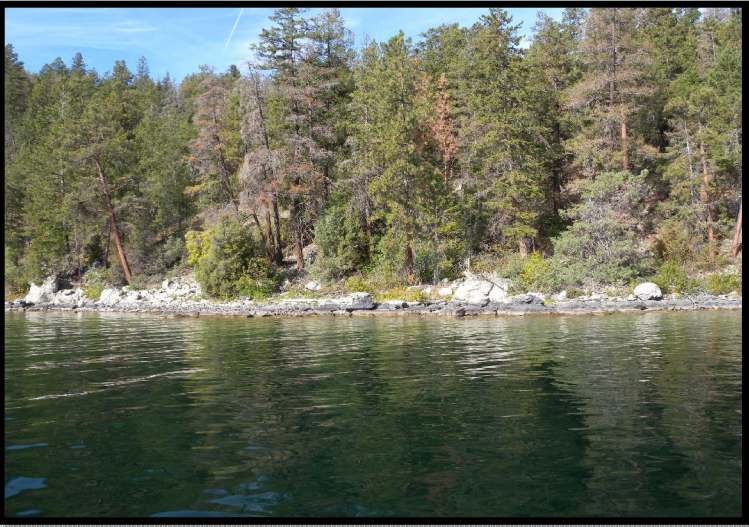
Vegetation Band 1					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith
Herbs/grasses	low shrubs <2m	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments					

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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

Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Moderate (10-50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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						

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

Land Use													
Agriulture	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	Bandwith
Landscaped	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	10
Comments					

Vegetation Band 2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)
Coniferous forest	mature forest	Sparse (<10%)	Abundant (>50%)	Continuous	40
Comments					

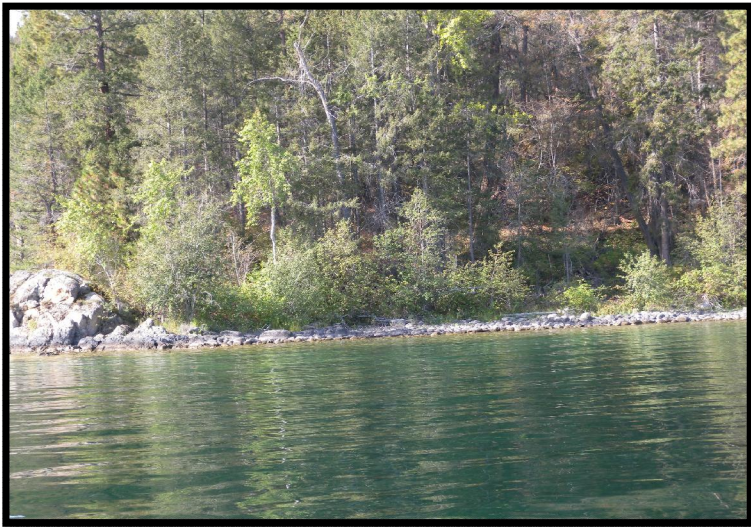
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
0%	0%	0%	0%	

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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
0%	55%	41%	3%



Shore Type: Rocky Shore

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Land Use

Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (10-50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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													

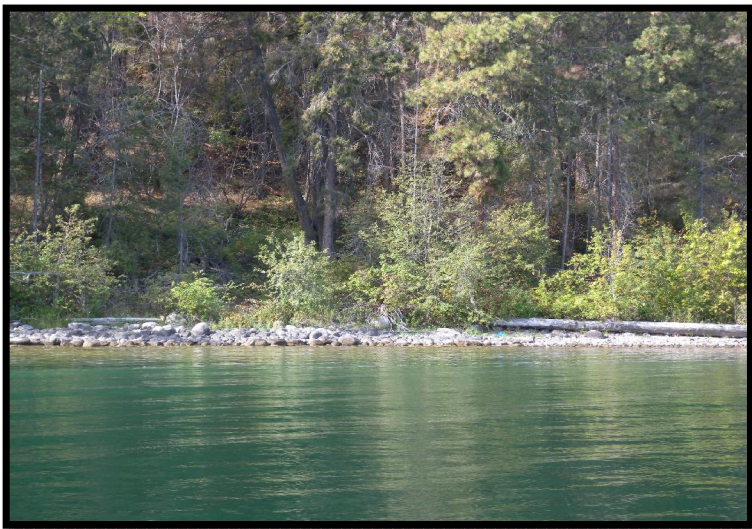
*N/A = Not Available

AHI

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

Kokanee Zone Information (% of segment)

Black Zone	Red Zone	Yellow Zone	No Color Zone
14%	0%	80%	6%



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

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

Land Use													
Agriulture	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	Bandwith
Herbs/grasses	Grass/Herb	Sparse (<10%)	Sparse (<10%)	Continuous	50
Comments	patchy grasses with rocky outcrops				

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

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

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

*N/A = Not Available

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

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



Shore Type: Rocky Shore						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other
0%	85%	15%	0%	0%	0%	0%
Comments						

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

Land Use													
Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments					

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

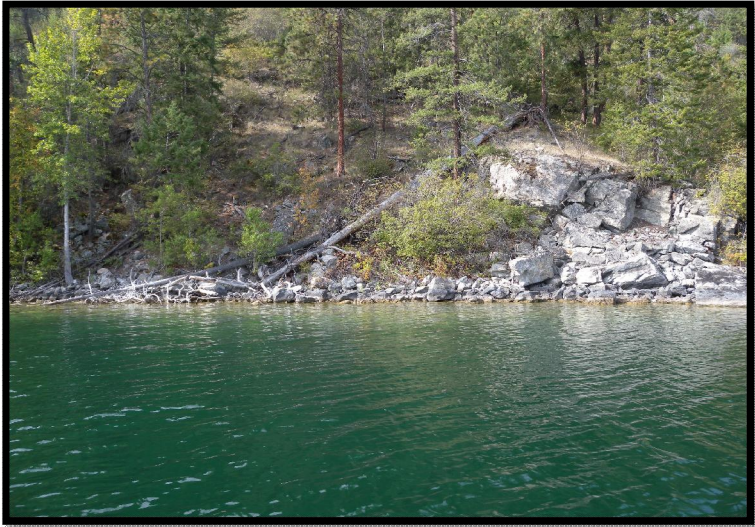
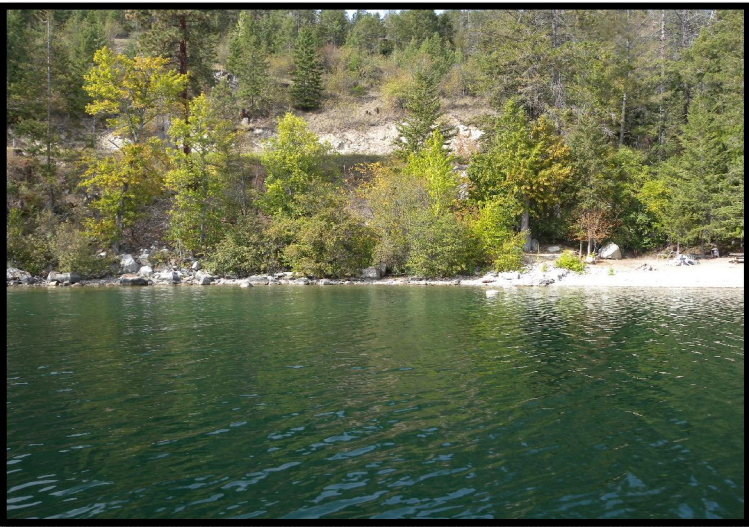
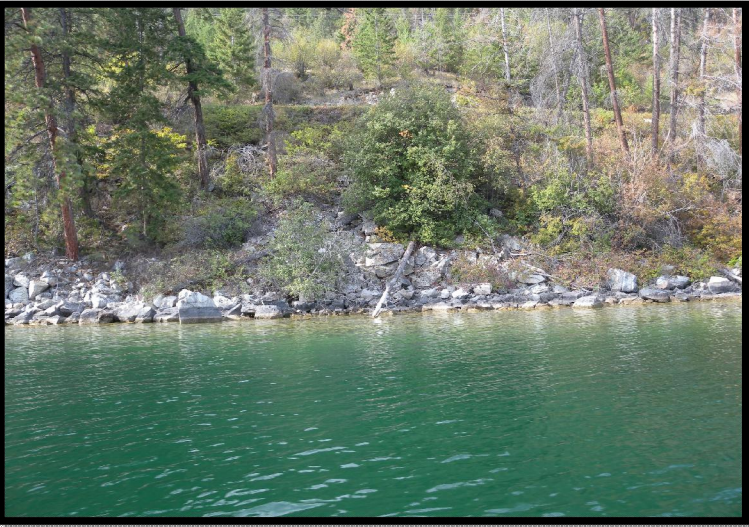
Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
90%	0%	90%	90%	narrow continuos ev

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

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

Kokanee Zone Information (% of segment)			
Black Zone	Red Zone	Yellow Zone	No Color Zone
64%	0%	14%	22%



Shore Type: Rocky Shore

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

Sensitive Ecosystem Information (% of segment) and Rare Plants

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

Land Use

Agriulture	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	Bandwith
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)	Patchy	5
Comments					

Vegetation Band 2

Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (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

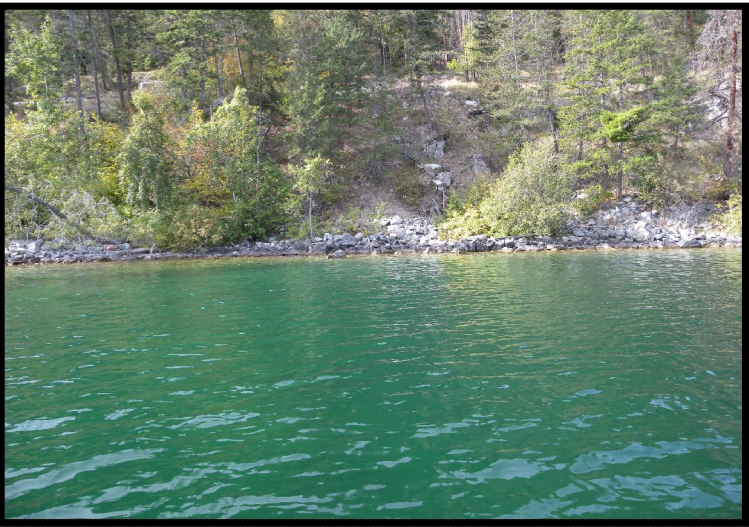
AHI

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

Kokanee Zone Information (% of segment)

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





Shore Type: Cliff/Bluff						
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													
Agriulture	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	Bandwith
Coniferous forest	mature forest	Moderate (10-50%)	Moderate (10-50%)	Patchy	50
Comments	patchy coniferous, sparse rock outcroppings				

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

Aquatic Vegetation				
Aquatic Veg	Submergent	Emergent	Floating	Comment
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	10	1	1.45	0	1	1.45	0	0	5	0	0	Yes	25
Comments	historical rd fill												

*N/A = Not Available