SEGMENT PHOTO PLATE SUMMARY









Shore Type:	Gravel Beach						_						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	20%	80%	0%	0%	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%	0%	100%	0%	0%
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%	
Vegetation Band	11						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Exposed Soil	Sparse	N/A	Sparse (<10%)	N/A	20		Coniferous forest	mature forest	N/A	Abundant (>50%)	N/A	20	
Aquatic Vegetati	ion					_				_	Littoral Zone		
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
0%	0%	0%	0%				0				N/A	N/A	
Modifications										_			
Retaining Walls	% Ret. 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	11	31.59	0	0	0.00	1	0	100	0	1	Yes	80
Habitat													
			Trees							Shrubs			
			N/A							N/A			
Fisheries							Wildlife						
Species pres	sent in summer	Species Pro	esent in Fall		Invertebrates								
1	N/A	N	/A		N/A					N/A			

^{*}N/A = Not Available



Shore Type:	Wetland												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	0%	0%	0%	0%	100%	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%	0%	100%	0%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	70%	0%	50%	15%	10%	0%	0%	0%	0%	0%	0%	0%	
Vegetation Band	11					_	Vegetation Band	2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Shrubs	tall shrubs 2-10m	N/A	Abundant (>50%)	N/A	10		Mixed Forest	mature forest	N/A	Abundant (>50%)	N/A	20	
Aquatic Vegetat	ion									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Comn	nent] [Gradient	Piece Size	
100%	0%	100%	100%			emergent	sedges] [N/A	N/A	
Modifications										-			-
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	100	0	0	No	0
Habitat													
			Trees							Shrubs			
			N/A							N/A			
Fisheries							Wildlife						
Species pres	sent in summer	Species Pr	esent in Fall		Invertebrates								
1	N/A	N	I/A		N/A					N/A			

^{*}N/A = Not Available



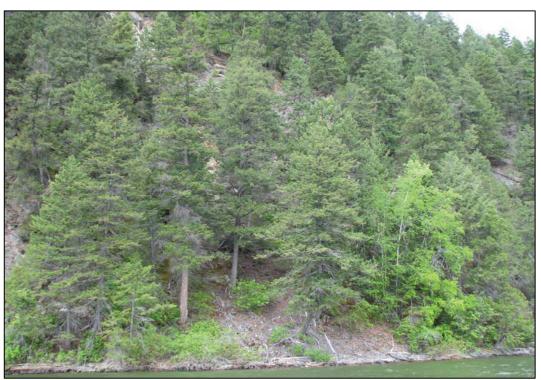




Shore Type:	Low Rocky Shore												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	80%	20%	0%	0%	0%	0%							
Land Use													
Agriulture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	5%	15%	0%	0%	45%	0%	0%	35%	0%	
Vegetation Band	1					_	Vegetation Band 2	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Shrubs	tall shrubs 2-10m	Sparse (<10%)	Abundant (>50%)	N/A	10		Broadleaf forest	mature forest	N/A	Abundant (>50%)	N/A	20	
Aquatic Vegetati	on									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	ment] [Gradient	Piece Size	
20%	0%	20%	20%			sparse emergent w	villows and grasses] [Shallow	Cobble	
Modifications										_			-
Retaining Walls	% Ret. 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	30
Habitat													
			Trees							Shrubs			
		lodg	epole pine, cottonw	vood						cinquefoil, willow			
Fisheries							Wildlife						
Species pres	ent in summer	Species Pr	esent in Fall		Invertebrates								
sculpin, red	dside shiner	_	redside shiner, cker	mayfly, dragonfly	, midge, diptera	scud, copepod				cedar waxwing			

^{*}N/A = Not Available





_													
	Low Rocky Shore	1		b. a		T 000	1						
Cliff / Bluff	Rocky	Gravel		Stream Confluence	Wetland	Other							
45%	55%	0%	0%	0%	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%	90%	0%	0%	10%	0%	0%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	1
0%	0%	0%	0%	0%	5%	0%	0%	20%	0%	0%	50%	25%	1
Vegetation Band	1						Vegetation Band	2					i
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	1
Coniferous forest	mature forest	Moderate (1050%)	Abundant (>50%)	N/A	50	1	0	0	N/A	0	N/A	0	1
Aquatic Vegetation	on					-					Littoral Zone		i
Aquatic Veg	Submergent	Emergent	Floating			Com	nment]	Gradient	Piece Size	1
0%	0%	0%	0%				0			1	Steep	Boulder/cobble	1
Modifications	•		•									•	,
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
2	2	2	0.41	0	0	0.00	1	0	1	0	0	Yes	2
Habitat	•		•			•	•		•			•	-
			Trees							Shrubs			
		western larch	, cottonwood, interi	or Douglas fir			W	illow, red-osier dog	wood, rose, juniper	r, Douglas maple, m	ountain alder, sas	katoon, choke cherr	у
Fisheries							Wildlife						
Species prese	ent in summer	Species Pre	esent in Fall		Invertebrates								
lake chub, pumpk	kinseed, minnows	·	edside shiner		N/A			red-breasted	l nuthatch, dark-eye	ed junco, black-capp	oed chickadee, per	egrine falcon	

^{*}N/A = Not Available







Shore Type:	Stream Mouth						_						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	0%	0%	0%	100%	0%	0%							
Land Use													
Agriulture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
20%	0%	0%	0%	0%	0%	0%	0%	0%	0%	80%	0%	0%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	40%	0%	0%	40%	15%	0%	0%	5%	0%	0%	0%	0%	
Vegetation Band	1					_	Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Natural wetland	low shrubs <2m	Moderate (1050%)	Moderate (1050%)	N/A	40		Broadleaf forest	mature forest	N/A	Abundant (>50%)	N/A	10	
Aquatic Vegetation	on									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
100%	0%	100%	100%	emergen	t sedges/grasses	s/willow along entire	e segment, patchy f	loating vegetation i	in areas		Shallow	Mud/sand	
Modifications													
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	0	0	0	Yes	1
Habitat													
			Trees							Shrubs			
		(cottonwood, spruce)					willow, red-ois	er dogwood, rose, n	nountain alder		
Fisheries							Wildlife						
Species prese	ent in summer	Species Pre	esent in Fall		Invertebrates		Canada goose, comm	on merganser, song sp	arrow, northern rough-	vinged swallow, bank sw	vallow, tree swallow, b	ald eagle, red-winged b	olackbird, yellow-rumped
minnow, redside	e shiner, sucker,	mountain whitefis	h, sucker, sculpin,	mayfly, leach, v	vorm, boatman, s	cud, copepod,	warbler, cedar waxwing	g, osprey, mallard, Ame	erican robin, belted king	fisher, northern flicker, le	esser scaup, Cooper's	hawk, grebe, great blu	e heron, American crow
pumpkinseed	l, n. pikeminnow	redside	shiner		chronomid, ant			spotted sandpi	per, turkey vulture, yell	ow warbler, beaver, mule	e deer, elk, painted tur	tle, western toad	

^{*}N/A = Not Available







Shore Type:	Low Rocky Shore						_						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	60%	40%	0%	0%	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%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	15%	40%	0%	0%	40%	0%	0%	5%	0%	
Vegetation Band	1					_	Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (1050%)	N/A	5		Coniferous forest	mature forest	N/A	Abundant (>50%)	N/A	45	
Aquatic Vegetation	on									_	Littoral Zone		
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
15%	0%	15%	15%				0				Steep	Pebble/cobble	
Modifications													
Retaining Walls	% Ret. 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	0.86	0	0	0.00	0	0	0	0	0	Yes	1
Habitat													
			Trees							Shrubs			
	spru	ce, lodgepole pine,	western larch, inter	ior Douglas fir, noble	e fir				red-osier o	logwood, rose, mou	ntain alder		
Fisheries							Wildlife						
Species pres	ent in summer	Species Pre	esent in Fall		Invertebrates								
mir	nnow	longnose dace,	sucker, minnow	mite, mayfly, drago	onfly, worm, dipte	ra, scud, copepod			common mer	ganser, Canada goo	ose, nuthatch		

^{*}N/A = Not Available



Shore Type:	Gravel Beach												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	40%	60%	0%	0%	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%	0%	100%	0%	0%
Substrates													
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	10%	40%	0%	0%	40%	0%	0%	10%	0%	
Vegetation Band	d 1						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth	7	Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Landscaped	mature forest	N/A	Moderate (1050%)	N/A	50	7	0	0	N/A	0	N/A	0	
Aquatic Vegetat	tion					_					Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
0%	0%	0%	0%				0]	N/A	N/A	
Modifications										-			_
Retaining Walls	% Ret. 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	4	7.42	0	1	1.85	3	0	90	1	1	Yes	95
Habitat													
			Trees							Shrubs			
			N/A							N/A			
Fisheries							Wildlife						
Species pres	sent in summer	Species Pr	esent in Fall		Invertebrates								
1	N/A	N	I/A		N/A	-				N/A			

^{*}N/A = Not Available





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^{*}N/A = Not Available







Shore Type:	Gravel Beach												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	20%	70%	10%	0%	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%	60%	40%	0%	0%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	30%	60%	0%	0%	10%	0%	0%	0%	0%	
Vegetation Band	1					_	Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Shrubs	tall shrubs 2-10m	Moderate (1050%)	Abundant (>50%)	N/A	10		Coniferous forest	mature forest	N/A	Abundant (>50%)	N/A	30	
Aquatic Vegetati	on									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	ment				Gradient	Piece Size	
30%	0%	30%	30%			emergent equis	steum impacted				Shallow	Sand/pebble	
Modifications													_
Retaining Walls	% Ret. 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	70	2	4.08	0	0	0.00	1	0	1	0	0	Yes	40
Habitat													
			Trees							Shrubs			
	cot	tonwood, western la	arch, interior Dougl	as fir, noble fir, sprud	e				red-osier dogwoo	od, willow, mountain	alder, saskatoon		
Fisheries							Wildlife						
Species pres	ent in summer	Species Pre	esent in Fall		Invertebrates		hlack-cannod	chickadee Amorio	an robin, dark-ovoc	d junco, grossbeak,	vellow warbler, nor	thern flicker sharp	shinned hawk
mir	nnow	pumpkinseed, r redside	ninnow, sucker, e shiner	mite, mayfly, bo	eatman, worm, ch copepod	ironomid, scud,	ыаск-саррец			otted sandpiper, ga			-Sillilleu Hawk,

^{*}N/A = Not Available







Gravel Beach						_						
Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
20%	50%	30%	0%	0%	0%							
Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	80%	20%	0%	0%
												_
Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	20%	60%	0%	0%	20%	0%	0%	0%	0%	
l					_	Vegetation Band	2					_
Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
mature forest	Moderate (1050%)	Abundant (>50%)	N/A	50		0	0	N/A	0	N/A	0	
n									_	Littoral Zone		_
Submergent	Emergent	Floating			Com	ıment				Gradient	Piece Size	
0%	10%	10%			emergent equis	steum impacted				Moderate	Cobble/gravel	
												_
% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
70	22	10.38	0	0	0.00	0	0	1	1	2	Yes	80
		Trees							Shrubs			
	lodgepole pin	e, western larch, w	estern cedar						N/A			
						Wildlife						
nt in summer	Species Pre	esent in Fall		Invertebrates								
gescale sucker	N/	/A		N/A				northern ro	ough-winged swallo	w, sparrow		
	Rocky 20% Commercial 0% Mud 0% Stage mature forest n Submergent 0% % Ret. Wall 70	Rocky Gravel 20% 50%	Rocky Gravel Sand 20% 50% 30% Commercial Conservation Forestry 0% 0% 0% Mud Organic Fines 0% 0% 0% Stage Shrub Cover Tree Cover mature forest Moderate (1050%) Abundant (>50%) n Submergent Floating 0% 10% 10% % Ret. Wall Docks Docks per km 70 22 10.38 Trees lodgepole pine, western larch, went in summer Species Present in Fall	Rocky Gravel Sand Stream Confluence 20% 50% 30% 0% Commercial Conservation Forestry Industrial 0% 0% 0% 0% Mud Organic Fines Sand 0% 0% 20% Stage Shrub Cover Tree Cover Distribution mature forest Moderate (1050%) Abundant (>50%) N/A n Submergent Emergent Floating 0% 10% 10% % Ret. Wall Docks Docks per km Boat Houses 70 22 10.38 0 Trees lodgepole pine, western larch, western cedar	Rocky Gravel Sand Stream Confluence Wetland 20% 50% 30% 0% 0% Commercial Conservation Forestry Industrial Institutional 0% 0% 0% 0% 0% Mud Organic Fines Sand Gravel 2 0% 0% 20% 60% Stage Shrub Cover Tree Cover Distribution Bandwidth mature forest Moderate (1050%) Abundant (>50%) N/A 50 n Submergent Emergent Floating N/A 50 0% 10% 10% 10% 10% O 0 % Ret. Wall Docks Docks per km Boat Houses Groynes 70 22 10.38 0 0 Trees Iodgepole pine, western larch, western cedar	Rocky Gravel Sand Stream Confluence Wetland Other 20% 50% 30% 0% 0% 0% Commercial Conservation Forestry Industrial Institutional Multi Family 0% 0% 0% 0% 0% Mud Organic Fines Sand Gravel 2 Gravel Fin 0% 0% 0% 60% 0% Stage Shrub Cover Tree Cover Distribution Bandwidth mature forest Moderate (1050%) Abundant (>50%) N/A 50 n Submergent Emergent Floating Commercial 0% 10% 10% 10% emergent equis % Ret. Wall Docks Docks per km Boat Houses Groynes Groynes per km 70 22 10.38 0 0 0.00 Trees Iodgepole pine, western larch, western cedar	Rocky Gravel Sand Stream Confluence Wetland Other 20% 50% 30% 0% 0% 0% Commercial Conservation Forestry Industrial Institutional Multi Family Natural Area 0% 0% 0% 0% 0% 0% 0% Mud Organic Fines Sand Gravel 2 Gravel Fin Gravel Coa 0% 0% 0% 20% 60% 0% 0% Vegetation Band Stage Shrub Cover Tree Cover Distribution Bandwidth Class mature forest Moderate (10–50%) Abundant (>50%) N/A 50 0 0 0 Submergent Emergent Floating Comment emergent equisteum impacted % Ret. Wall Docks Docks per km Boat Houses Groynes Groynes per km Boat Launches 70 22 10.38 0 0 0.00 0 Trees Iodgepole pine, western larch, western	Rocky	Rocky	Rocky	Rocky	Rocky

^{*}N/A = Not Available



Shore Type:	Gravel Beach												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	40%	60%	0%	0%	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%	100%	0%	0%	0%	0%	0%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	10%	50%	0%	0%	40%	0%	0%	0%	0%	
Vegetation Band	11						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Coniferous forest	mature forest	N/A	Abundant (>50%)	N/A	50		0	0	N/A	0	N/A	0	
Aquatic Vegetati	ion									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
0%	0%	0%	0%				0				N/A	N/A	
Modifications										_			
Retaining Walls	% Ret. 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	1	0	0	No	0
Habitat													
			Trees							Shrubs			
			N/A							N/A			
Fisheries							Wildlife						
Species pres	sent in summer	Species Pr	esent in Fall		Invertebrates								
	N/A	N	I/A		N/A					N/A			

^{*}N/A = Not Available



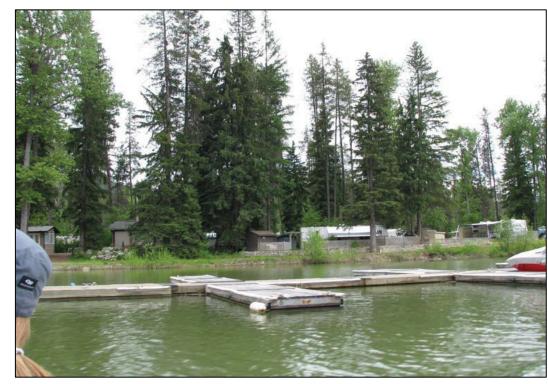




Shore Type:	Stream Mouth						_							
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other								
0%	10%	10%	0%	80%	0%	0%								
Land Use							_							
Agriulture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation	
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	10%	60%	0%	30%	
Substrates														
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock		
0%	0%	0%	0%	15%	20%	0%	0%	50%	0%	0%	15%	0%		
Vegetation Band	1						Vegetation Band	2						
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)		
Coniferous forest	mature forest	Sparse (<10%)	Moderate (1050%)	N/A	50		0	0	N/A	0	N/A	0		
Aquatic Vegetation	on					_				_	Littoral Zone			
Aquatic Veg	Submergent	Emergent	Floating			Com	nment]	Gradient	Piece Size		
10%	0%	10%	10%				0				Steep	N/A		
Modifications										-				
Retaining Walls	% Ret. 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	60	38	15.07	0	0	0.00	2	0	5	1	0	Yes	70	
Habitat														
			Trees							Shrubs				
	pond	derosa pine, lodgep	ole pine, western la	arch, interior Douglas	fir					mountain alder				
Fisheries	•	•				•	Wildlife	•	•	•		•		
Species prese	ent in summer	Species Pro	esent in Fall		Invertebrates	·					_			
whitefish	n, sucker	sucker, koka	anee salmon		N/A		violet green s	wallow, spotted sar	ndpiper, hummingb	ird, belted kingfishe	60% 0% 30% a			

^{*}N/A = Not Available





Shore Type:	Stream Mouth												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other	1						
0%	0%	0%	0%	100%	0%	0%	1						
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%	70%	30%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock]
0%	10%	0%	0%	15%	50%	0%	0%	25%	0%	0%	0%	0%]
Vegetation Band 1	1						Vegetation Band	2					<u>-</u>
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth	1	Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)]
Coniferous forest	mature forest	Sparse (<10%)	Moderate (1050%)	N/A	50	7	0	0	N/A	0	N/A	0	1
Aquatic Vegetatio	n					_					Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Con	nment]	Gradient	Piece Size	1
2%	0%	2%	2%				0]	Shallow	mud	1
Modifications										-			_
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
8	50	4	4.06	0	0	0.00	1	0	90	0	1	Yes	100
Habitat													
			Trees							Shrubs			
			cottonwood							N/A			
Fisheries							Wildlife						
Species prese	nt in summer	Species Pro	esent in Fall		Invertebrates								
mountain whit	efish, sucker		sh, redside shiner, ace, sucker	mite, may	fly, diptera, scud,	copepod		northern flicker, vi	olet-green swallow	northern rough-wir	nged swallow, Stell	ar's jay, pine siskin	

^{*}N/A = Not Available







Shore Type:	Low Rocky Shore	ı											
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	80%	20%	0%	0%	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%	0%	0%	0%	100%
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%	7
Vegetation Band	1						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth	7	Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	7
Exposed Soil	Sparse	Moderate (1050%)	Sparse (<10%)	N/A	10		Exposed Soil	Sparse	N/A	Sparse (<10%)	N/A	40	
Aquatic Vegetation	on										Littoral Zone		
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
5%	0%	5%	5%				0				Steep	N/A	
Modifications										-			
Retaining Walls	% Ret. 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	100	0	0	0	Yes	90
Habitat													
			Trees							Shrubs			
			N/A					Douglas maple, w	illow, mountain alde	er, red-osier dogwoo	od, cinquefoil, ocea	n spray, saskatoor	1
Fisheries							Wildlife						
Species pres	ent in summer	Species Pre	sent in Fall		Invertebrates								
N	I/A	mountain whi	tefish, sucker		N/A				common merga	nser, cedar waxwin	g, yellow warbler		

^{*}N/A = Not Available







Shore Type:	Gravel Beach												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	0%	80%	0%	20%	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%	0%	100%	0%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	20%	60%	0%	0%	20%	0%	0%	0%	0%	
Vegetation Band	1					_	Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Shrubs	tall shrubs 2-10m	Moderate (1050%)	Moderate (1050%)	N/A	20		Exposed Soil	Sparse	N/A	None	N/A	15	
Aquatic Vegetati	on									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
15%	0%	15%	15%			some emergent wil	low and cottonwood	b			Steep	Cobble	
Modifications													
Retaining Walls	% Ret. 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	14	14.56	0	0	0.00	0	100	0	0	0	Yes	40
Habitat													
			Trees							Shrubs			
		cotton	wood, interior Doug	glas fir						mountain alder			
Fisheries							Wildlife						
Species pres	ent in summer	Species Pro	esent in Fall		Invertebrates								
SU	cker	N	/A		N/A					osprey			

^{*}N/A = Not Available



Shore Type:	Gravel Beach												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other]						
0%	0%	100%	0%	0%	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%	0%	0%	0%	100%
Substrates													
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	25%	40%	0%	0%	30%	0%	0%	0%	5%	
Vegetation Band	l 1						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Shrubs	tall shrubs 2-10m	N/A	Abundant (>50%)	N/A	15		Coniferous forest	mature forest	N/A	Abundant (>50%)	N/A	5	
Aquatic Vegetati	ion					_				_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment] [Gradient	Piece Size	
10%	0%	10%	10%			some emergent wil	low and cottonwood	d] [N/A	N/A	
Modifications										_			
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	0	0.00	0	0	0.00	0	0	100	0	0	Yes	30
Habitat													
			Trees							Shrubs			
			N/A							N/A			
Fisheries							Wildlife						
Species pres	sent in summer	Species Pr	esent in Fall		Invertebrates								
	N/A	N	I/A		N/A	_				N/A			

^{*}N/A = Not Available





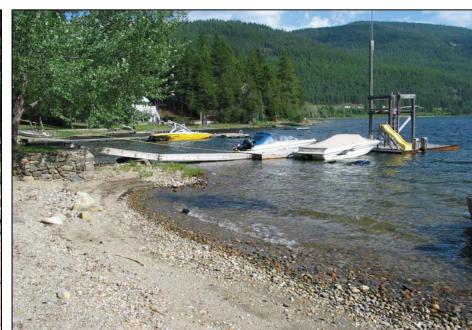


Shore Type:	Wetland						_								
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other									
0%	0%	0%	0%	10%	90%	0%									
Land Use							-								
Agriulture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation		
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%		
Substrates													_		
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock			
0%	50%	0%	0%	40%	10%	0%	0%	0%	0%	0%	0%	0%			
Vegetation Band	1					_	Vegetation Band	2					_		
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)			
Natural wetland	low shrubs <2m	Abundant (>50%)	Abundant (>50%)	N/A	50		Grass/Herb	Grass/Herb	N/A	Moderate (1050%)	N/A	50			
Aquatic Vegetation	on					_				_	Littoral Zone		_		
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size			
100%	50%	100%	100%	emer	gent sedges, will	ows, floating Potam	ogeton and lily, sub	mergent Potamog	eton		Shallow	Silt			
Modifications															
Retaining Walls	% Ret. 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		
Habitat															
			Trees							Shrubs					
			N/A							willow					
Fisheries							Wildlife								
Species prese	ent in summer	Species Pre	esent in Fall		Invertebrates										
N	/A	pumpkinse	ed, minnow	beetle, mite, may	fly, worm, diptera	ı, scud, copepod		osprey, yellow	warbler, American	robin, unknown swa	Coa Boulder Bedrock 0% 0% Cover Distribution Bandwith (m) 050%) N/A 50 Littoral Zone Gradient Piece Size Shallow Silt ilways Marinas Substrate Mod. % Sub 0 No				

^{*}N/A = Not Available







Shore Type:	Gravel Beach						_						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	40%	60%	0%	0%	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%	0%	100%	0%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	10%	45%	0%	0%	55%	0%	0%	0%	0%	
Vegetation Band	1						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Coniferous forest	mature forest	N/A	Abundant (>50%)	N/A	50		0	0	N/A	0	N/A	0	
Aquatic Vegetati	on									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
10%	0%	10%	10%				0				Moderate	Cobble	
Modifications										_			-
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
12	40	7	10.46	0	0	0.00	0	0	0	0	0	Yes	40
Habitat													
			Trees							Shrubs			
	\	willow, lodgepole p	ine, ponderosa pine	e, interior Douglas fir						N/A			
Fisheries							Wildlife						
Species pres	ent in summer	Species Pr	resent in Fall		Invertebrates								
N	I/A	Su	ıcker	mite, beetle, v	vorm, diptera, sc	cud, copepod			A	merican robin, ospr	Э У		

^{*}N/A = Not Available





Shore Type:	Cliff/Bluff						_						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
90%	10%	0%	0%	0%	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%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	0%	0%	0%	0%	10%	0%	0%	20%	70%	
Vegetation Band	1						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Coniferous forest	mature forest	N/A	Moderate (1050%)	N/A	50		0	0	N/A	0	N/A	0	
Aquatic Vegetation	on									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
0%	0%	0%	0%				0				N/A	N/A	
Modifications													
Retaining Walls	% Ret. 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
Habitat													
			Trees							Shrubs			
			N/A							N/A			
Fisheries							Wildlife						
Species pres	ent in summer	Species Pr	esent in Fall		Invertebrates								
N	/A	N	I/A		N/A	_				N/A			

^{*}N/A = Not Available





Shore Type:	Stream Mouth												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other]						
0%	0%	0%	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%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	15%	45%	0%	0%	35%	0%	0%	5%	0%	
Vegetation Band	11					_	Vegetation Band 2	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Shrubs	tall shrubs 2-10m	N/A	Abundant (>50%)	N/A	5		Coniferous forest	mature forest	N/A	Abundant (>50%)	N/A	30	
Aquatic Vegetati	ion					_					Littoral Zone		<u>-</u>
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
30%	0%	30%	30%			emerge	nt willows				N/A	N/A	
Modifications													-
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	1	2.10	0	0	0.00	0	0	0	0	0	No	0
Habitat													
			Trees							Shrubs			
			N/A							N/A			
Fisheries							Wildlife						
Species pres	sent in summer	Species Pr	esent in Fall		Invertebrates								
1	N/A	N	I/A		N/A					N/A			
*NI/A = Nlot Avgilo				1			1						

^{*}N/A = Not Available





Shore Type:	Stream Mouth					_	-						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	0%	0%	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%
Substrates													
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	30%	40%	0%	0%	0%	30%	0%	0%	0%	
Vegetation Band	11						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth	7	Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Shrubs	tall shrubs 2-10m	N/A	Abundant (>50%)	N/A	10	7	Coniferous forest	mature forest	N/A	Abundant (>50%)	N/A	15	
Aquatic Vegetati	ion					_					Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Con	nment] [Gradient	Piece Size	
80%	0%	80%	80%			emerge	nt willows] [N/A	N/A	
Modifications										-			_
Retaining Walls	% Ret. 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
Habitat													
			Trees							Shrubs			
			N/A							N/A			
Fisheries							Wildlife						
Species pres	sent in summer	Species Pr	esent in Fall		Invertebrates								
N	N/A	N	I/A		N/A		1			N/A			

^{*}N/A = Not Available





Commercial 0% Mud 0%	Gravel 0% Conservation 0% Organic	Sand 0% Forestry 0%	Stream Confluence 100%	Wetland 0%	Other 0%]						
0% Commercial 0% Mud	0% Conservation 0%	0% Forestry	100% Industrial	0%	0%							
Commercial 0%	Conservation 0%	Forestry	Industrial]						
0% Mud	0%			Institutional		-						
0% Mud	0%			Institutional	1							
Mud		0%	00/	montanoman	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
	Organic		0%	0%	0%	0%	0%	0%	100%	0%	0%	0%
	Organic											_
0%	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
	0%	0%	30%	40%	0%	0%	0%	30%	0%	0%	0%	
						Vegetation Band	2					_
Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
ow shrubs <2m	N/A	Moderate (1050%)	N/A	10		Broadleaf forest	mature forest	N/A	Moderate (1050%)	N/A	40	
										Littoral Zone		_
Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
0%	90%	90%			emerger	nt willows				N/A	N/A	
									_			_
% Ret. 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	1	0.97	0	0	0.00	0	0	1	0	0	Yes	1
		Trees							Shrubs			
		N/A							N/A			
						Wildlife						
in summer	Species Pre	esent in Fall		Invertebrates				_	_	_		_
	N.	/A		N/A]			N/A			
%	0% Ret. Wall 0	0% 90% Ret. Wall Docks 0 1 summer Species Pro	0% 90% 90% Ret. Wall Docks Docks per km 0 1 0.97 Trees N/A	0% 90% 90% Ret. Wall Docks Docks per km Boat Houses 0 1 0.97 0 Trees N/A summer Species Present in Fall	0% 90% 90% Ret. Wall Docks Docks per km Boat Houses Groynes 0 1 0.97 0 0 Trees N/A summer Species Present in Fall Invertebrates	0% 90% 90% emerger Ret. Wall Docks Docks per km Boat Houses Groynes Groynes per km 0 1 0.97 0 0 0.00 Trees N/A summer Species Present in Fall Invertebrates	0% 90% 90% emergent willows Ret. Wall Docks Docks per km Boat Houses Groynes per km Boat Launches 0 1 0.97 0 0 0.00 0 Trees Wildlife Wildlife summer Species Present in Fall Invertebrates	0% 90% 90% emergent willows Ret. Wall Docks Docks per km Boat Houses Groynes per km Boat Launches % Rail Modifier 0 1 0.97 0 0 0.00 0 0 Trees N/A Wildlife Summer Species Present in Fall Invertebrates	0% 90% 90% emergent willows Ret. Wall Docks Docks per km Boat Houses Groynes per km Boat Launches % Rail Modifier % Road Modifier 0 1 0.97 0 0 0.00 0 0 1 Trees N/A Wildlife Species Present in Fall Invertebrates	Lebergent Emergent Floating Comment 0% 90% 90% emergent willows Ret. Wall Docks Docks per km Boat Houses Groynes Groynes per km Boat Launches % Rail Modifier % Road Modifier Marine Railways 0 1 0.97 0 0 0 0.00 0 0 1 0 Trees N/A Wildlife Summer Species Present in Fall Invertebrates	Librargent Emergent Floating Comment O% 90% 90% emergent willows N/A Ret. Wall Docks Docks per km Boat Houses Groynes Groynes per km Boat Launches % Rail Modifier % Road Modifier Marine Railways Marinas O 1 0.97 0 0 0 0.00 0 1 0 0 Trees Shrubs N/A Wildlife Summer Species Present in Fall Invertebrates	Section Floating Floating

^{*}N/A = Not Available







Shore Type:	Low Rocky Shore						_						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	90%	0%	0%	10%	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%	0%	0%	0%	100%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	0%	40%	0%	0%	40%	0%	0%	20%	0%	
Vegetation Band	11						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Shrubs	tall shrubs 2-10m	Moderate (1050%)	Sparse (<10%)	N/A	10		Coniferous forest	mature forest	N/A	Abundant (>50%)	N/A	30	
Aquatic Vegetati	ion									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	ment] [Gradient	Piece Size	
0%	0%	0%	0%				0] [Steep	Boulder, cobble	
Modifications										_			-
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
4	2	0	0.00	0	0	0.00	0	0	0	0	0	Yes	50
Habitat													
			Trees							Shrubs			
		lodgepole pine	, interior Douglas	fir, cottonwood				red-os	ier dogwood, rose,	saskatoon, snowber	ry, Douglas maple	, willow	
Fisheries							Wildlife						
Species pres	sent in summer	Species Pre	esent in Fall		Invertebrates								
mountain whitef	ish, rainbow trout,	mountain whitefisl	h, sucker, redside	caddisfly, midge,	mayfly, boatmar	n, worm, diptera,			dark-eyed jund	co, northern rough-w	ringed swallow		
miı	nnow	shiner,	sculpin	scud	, copepod, coleo	ptra							

^{*}N/A = Not Available







Shore Type:	Gravel Beach						_						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	0%	90%	0%	10%	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%	0%	100%	0%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	10%	40%	0%	0%	40%	0%	0%	10%	0%	
Vegetation Band	1						Vegetation Band	2					
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Shrubs	tall shrubs 2-10m	Abundant (>50%)	Moderate (1050%)	N/A	10		Coniferous forest	mature forest	N/A	Abundant (>50%)	N/A	40	1
Aquatic Vegetation	on									_	Littoral Zone		
Aquatic Veg	Submergent	Emergent	Floating			Com	ment				Gradient	Piece Size	
60%	0%	60%	60%			emerger	nt willows				Moderate/steep	Cobble/boulder	
Modifications										-			_
Retaining Walls	% Ret. Wall	Docks	Docks per km	Boat Houses	Groynes	Groynes per km	Boat Launches	% Rail Modifier	% Road Modifier	Marine Railways	Marinas	Substrate Mod.	% Substrate Mod
0	0	2	3.43	0	1	1.72	0	10	0	0	0	Yes	15
Habitat													
			Trees							Shrubs			
		lodgepole pine	e, interior Douglas f	ir, cottonwood					cinquefoil, mour	ntain alder, red-osie	r dogwood, rose		
Fisheries							Wildlife						
Species prese	ent in summer	Species Pre	esent in Fall		Invertebrates								
mountain whitefish	h, sculpin, minnow	suc	cker	snail, mite	e, mayfly, scud, o	copepod	ced	ar waxwing, unkn	nown swallow, pine s	siskin, common mer	ganser, great blue	heron, American cr	ow

^{*}N/A = Not Available



Shore Type:	Cliff/Bluff						_						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other]						
100%	0%	0%	0%	0%	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%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	0%	0%	0%	0%	5%	0%	0%	10%	85%	
Vegetation Band	1						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Coniferous forest	Sparse	N/A	Moderate (1050%)	N/A	50		0	0	N/A	0	N/A	0	
Aquatic Vegetati	on									_	Littoral Zone		
Aquatic Veg	Submergent	Emergent	Floating			Con	nment]	Gradient	Piece Size	
0%	0%	0%	0%				0				N/A	N/A	
Modifications										_			_
Retaining Walls	% Ret. 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
Habitat													
			Trees							Shrubs			
			N/A				N/A						
Fisheries							Wildlife						
Species pres	ent in summer	Species Pr	esent in Fall										
Species present in summer Species Present in Fall II N/A N/A					N/A					N/A			

^{*}N/A = Not Available





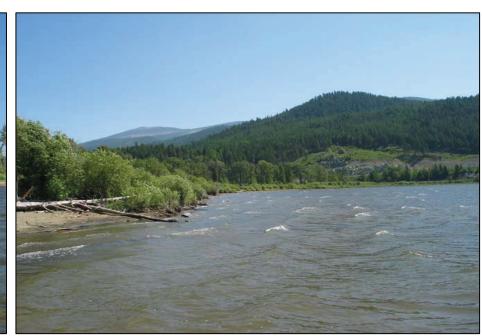


Shore Type:	Low Rocky Shore												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	100%	0%	0%	0%	0%	0%							
Land Use							-						
Agriulture	Commercial	Conservation	Forestry	Industrial	Institutional	Multi Family	Natural Area	Park	Recreation	Rural	Single Family	Urban Park	Transportation
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	100%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock]
0%	0%	0%	0%	10%	30%	0%	0%	50%	0%	0%	10%	0%]
Vegetation Band	1					_	Vegetation Band 2	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Shrubs	low shrubs <2m	Abundant (>50%)	Moderate (1050%)	N/A	5		Coniferous forest	young forest	N/A	Moderate (1050%)	N/A	45	
Aquatic Vegetation	on									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
5%	0%	5%	5%			sparse emergent v	villows and grasses				Steep	Cobble/boulder	
Modifications										_			
Retaining Walls	% Ret. 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	100	100	0	0	Yes	100
Habitat													
			Trees							Shrubs			
			N/A						red-osi	er dogwood, mounta	in alder		
Fisheries							Wildlife						
Species prese	ent in summer	Species Pre	esent in Fall		Invertebrates								
N	/A	lake	chub	crayfish, mite, r	mayfly, worm, dip	otera, copepod		Ar	nerican crow, unkno	own swallow, unknov	vn sandpiper, spar	row	

^{*}N/A = Not Available







Shore Type:	Stream Mouth						_						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other]						
0%	0%	0%	0%	60%	40%	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%	100%	0%	0%	0%	0%	0%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock]
0%	5%	0%	10%	50%	30%	0%	0%	5%	0%	0%	0%	0%	
Vegetation Band	11					<u> </u>	Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth	· ·	Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Natural wetland	tall shrubs 2-10m	Abundant (>50%)	Abundant (>50%)) N/A	15	· ·	Broadleaf forest	mature forest	N/A	Abundant (>50%)	N/A	50	
Aquatic Vegetati	ion										Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment] [Gradient	Piece Size	
100%	0%	100%	100%			emerger	nt willows] [Shallow	Sand	
Modifications													
Retaining Walls	% Ret. 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	20	0	0	0	Yes	20
Habitat													
			Trees							Shrubs			
			cottonwood							willow			
Fisheries							Wildlife						
Species pres	sent in summer	Species Pre	esent in Fall		Invertebrates								
redside shiner, n	mountain whitefish,	mountain whitefis	h, redside shiner,		anddiafly		1			common loon			
mir	nnow	suc	cker		caddisfly		1						

^{*}N/A = Not Available







Shore Type:	Gravel Beach						_						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	0%	0%	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%	0%	0%	100%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	40%	30%	0%	0%	30%	0%	0%	0%	0%	
Vegetation Band	1					_	Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Landscaped	Turf	Moderate (1050%)	Sparse (<10%)	N/A	50		0	0	N/A	0	N/A	0	
Aquatic Vegetation	on					_				_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
0%	0%	0%	0%				0				Shallow	Sand	
Modifications													
Retaining Walls	% Ret. 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	0	0.00	0	0	0.00	0	0	0	0	0	Yes	80
Habitat													
			Trees							Shrubs			
		trembling asp	en, cottonwood, lo	dgepole pine					will	ow, red-osier dogw	ood		
Fisheries							Wildlife						
Species prese	ent in summer	Species Pre	sent in Fall		Invertebrates								
mountain whit	tefish, minnow	longnose dace, shi		mite, mayfly, beetle	e, worm, chironon	nid, scud, copepod			unknown s	andpiper, Barrow's	goldeneye		

^{*}N/A = Not Available



Shore Type:	Gravel Beach												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	0%	80%	20%	0%	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%	0%	100%	0%	0%
Substrates													
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	40%	30%	0%	0%	30%	0%	0%	0%	0%	
Vegetation Band	11						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Broadleaf forest	young forest	N/A	Moderate (1050%)	N/A	50		0	0	N/A	0	N/A	0	
Aquatic Vegetat	ion									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size	
15%	0%	15%	15%			emergei	nt willows				N/A	N/A	
Modifications													
Retaining Walls	% Ret. 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
Habitat													
			Trees							Shrubs			
			N/A							N/A			
Fisheries							Wildlife						
Species pres	sent in summer	Species Pr	esent in Fall		Invertebrates								
1	N/A	N	I/A		N/A					N/A			

^{*}N/A = Not Available







Shore Type:	Gravel Beach						_						
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	0%	0%	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%	0%	0%	100%	0%
Substrates													_
Marl	Mud	Organic	Fines	Sand	Gravel 2	Gravel Fin	Gravel Coa	Cobble	Cobble Fin	Cobble Coa	Boulder	Bedrock	
0%	0%	0%	0%	40%	30%	0%	0%	30%	0%	0%	0%	0%	
Vegetation Band	1					_	Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)	
Landscaped	Turf	Moderate (1050%)	Sparse (<10%)	N/A	50		0	0	N/A	0	N/A	0	
Aquatic Vegetati	on									_	Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	ıment				Gradient	Piece Size	
0%	0%	0%	0%				0] [Shallow	Sand	
Modifications													_
Retaining Walls	% Ret. 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	0	0.00	0	0	0.00	0	0	0	0	0	Yes	80
Habitat													
			Trees							Shrubs			
		trembling asp	en, cottonwood, lo	odgepole pine					will	low, red-osier dogwo	ood		
Fisheries							Wildlife						
Species pres	ent in summer	Species Pre	sent in Fall		Invertebrates								
mountain whi	tefish, minnow	longnose dace, shi		mite, mayfly, beetle	, worm, chironor	nid, scud, copepod			unknown s	sandpiper, Barrow's	goldeneye		

^{*}N/A = Not Available





Shore Type:	Gravel Beach												
Cliff / Bluff	Rocky	Gravel	Sand	Stream Confluence	Wetland	Other							
0%	40%	60%	0%	0%	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%	100%	0%	0%	0%	0%	0%	0%
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%	50%	0%	0%	20%	10%]
Vegetation Band	1						Vegetation Band	2					_
Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwidth		Class	Stage	Shrub Cover	Tree Cover	Distribution	Bandwith (m)]
Coniferous forest	mature forest	Moderate (1050%)	Moderate (1050%)	N/A	50		0	0	N/A	0	0	0]
Aquatic Vegetation	on					_					Littoral Zone		_
Aquatic Veg	Submergent	Emergent	Floating			Com	nment				Gradient	Piece Size]
40%	0%	10%	10%			emerger	nt willows				N/A	N/A]
Modifications													
Retaining Walls	% Ret. 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
Habitat													
			Trees							Shrubs			
			N/A							N/A			
Fisheries							Wildlife						
Species pres	Species present in summer Species Present in Fall Invertebrates												
N	I/A	N	/A		N/A					N/A			

^{*}N/A = Not Available