



East Cascades – Modoc Plateau and West Cascades

ECOREGIONAL ASSESSMENTS WASHINGTON SITE SUMMARIES

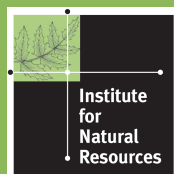


JUNE 2007

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Washington
Department of
**FISH and
WILDLIFE**

The East Cascades - Modoc Plateau
and
West Cascades
Ecoregional Assessments

Site Summaries - Washington

Prepared by
The Nature Conservancy
and the
Washington Department of Fish and Wildlife

June 2007

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Cover photos (clockwise, from top left): cutthroat trout © Mark Conlin/River-Images.com, Tweedy's pussypaws (*Lewisia tweedyi*) © Terry R. Lillybridge/USDA Forest Service, Swauk Creek, WA © Keith Lazelle, Oregon spotted frog © Alan D. St. John, spotted owl © USFWS, Pierce Island Preserve, WA © Keith Lazelle.

Use of Site Summaries:

The Site Summaries are organized alphabetically by the name of the site. The ecoregion the site is found in is listed on the right hand side of the page.

“**Targets selected to meet goals**” are those systems and species targets found in the terrestrial and freshwater assessment units (AUs) selected for the site.

“**Additional targets at site**” are the targets in terrestrial or freshwater AUs within the site which were not necessary to meet ecoregional conservation goals.

To see which AUs were selected for terrestrial, freshwater, or both sets of targets, see the .pdf poster-size Maps B – D, or the *Assessment_unit_EWCasc.shp* GIS coverage on the CD.

For more information on targets and portfolio construction, see Chapters 4 and 8 in the Main Report and associated appendices.

Column Notes:

a) **G Rank:** global rank of species conservation target as determined by NatureServe.

b) **Abundance:** amount of target present at portfolio site.

c) **% of Total Known:** amount of target known at site expressed as a percent of the total amount of the target in the ecoregion.

d) **Relative Abundance:** an area-weighted measure of local target abundance. RA is the percent of abundance of the target in the ecoregion that is found within the site divided by the percent of area of the ecoregion represented by the site. An $RA > 1.0$ indicates that the abundance of the target is high for an area of this size in this ecoregion. $RA < 1.0$ indicates that while the target is present at the site, it can be found at higher abundance at other locations in the ecoregion.

e) **Contribution to Goal:** percent of the conservation goal for the target that is captured at the portfolio site.

f) **Ecoregion Goal:** overall ecoregional conservation goal for the target.

g) **% of Goal Captured by Portfolio:** percent of the ecoregional conservation goal for the target that is captured in all portfolio sites in this ecoregion. 100% or above denotes that the conservation goal for the target was fully met in the conservation portfolio.

List of Integrated Portfolio Sites for Washington

Site # (N to S) refers to numbers on Maps 8.4 - 8.7

Site Name	Ecoregion	Target Focus	Hectares	Acres	Site # (N to S)
Ahtanum / Cowiche	East Cascades	Terrestrial & Freshwater	20,346	50,275	22
Antoine Creek	East Cascades	Freshwater	3,231	7,983	5
Black Canyon	East Cascades	Freshwater	3,030	7,487	3
Boise Ridge	West Cascades	Freshwater	5,321	13,147	6
Carbon River	West Cascades	Terrestrial & Freshwater	14,318	35,379	9
Chelan	East Cascades	Terrestrial & Freshwater	93,806	231,794	2
Chelan Butte	East Cascades	Terrestrial & Freshwater	4,251	10,503	7
Chiwawa River	East Cascades	Terrestrial & Freshwater	26,842	66,326	4
Cispus River	West Cascades	Terrestrial & Freshwater	23,562	58,222	25
Clearwater	West Cascades	Terrestrial & Freshwater	7,396	18,275	7
Columbia Gorge - Collins Cr.	West Cascades	Terrestrial & Freshwater	4,543	11,225	42
Columbia Gorge - West	West Cascades	Terrestrial & Freshwater	39,632	97,930	44
Columbia Rocky Reach	East Cascades	Terrestrial & Freshwater	49,366	121,983	10
Coweeman River	West Cascades	Freshwater	20,421	50,460	32
Cowlitz Headwaters	West Cascades	Terrestrial & Freshwater	40,217	99,377	15
Cowlitz Riffe Lake	West Cascades	Terrestrial & Freshwater	12,294	30,379	23
Deschutes (WA)	West Cascades	Terrestrial & Freshwater	15,894	39,275	14
East Fork Lewis Headwaters	West Cascades	Terrestrial & Freshwater	19,847	49,042	39
East Fork Lewis River	West Cascades	Freshwater	9,119	22,532	38
Entiat River	East Cascades	Terrestrial & Freshwater	61,461	151,870	8
Howard Hanson	West Cascades	Terrestrial & Freshwater	4,724	11,674	5
Icicle Creek	East Cascades	Terrestrial & Freshwater	55,525	137,202	11
Issaquah Creek	West Cascades	Terrestrial & Freshwater	7,964	19,678	1
Kalama River	West Cascades	Terrestrial & Freshwater	24,334	60,128	34
Kanaskat	West Cascades	Freshwater	2,895	7,153	4
Kiona Creek	West Cascades	Terrestrial & Freshwater	3,051	7,539	21
Klickitat Headwaters	East Cascades	Terrestrial & Freshwater	13,710	33,877	23
L T Murray	East Cascades	Terrestrial & Freshwater	20,376	50,349	17
Little Klickitat River	East Cascades	Terrestrial & Freshwater	32,504	80,318	30
Little Naches Headwaters	East Cascades	Terrestrial & Freshwater	66,505	164,333	18
Little White Salmon River	East Cascades	Terrestrial & Freshwater	21,280	52,584	32
Lower Cispus Tributaries	West Cascades	Terrestrial & Freshwater	34,650	85,621	27
Lower Klickitat River	East Cascades	Terrestrial & Freshwater	27,536	68,041	33
Lower Lewis River	West Cascades	Terrestrial & Freshwater	6,203	15,328	36
Lower Wenatchee	East Cascades	Terrestrial & Freshwater	77,675	191,934	12
Mashel / Ohop	West Cascades	Terrestrial & Freshwater	36,474	90,128	11
Middle Klickitat River	East Cascades	Terrestrial & Freshwater	34,653	85,627	28
Middle Lewis River	West Cascades	Terrestrial & Freshwater	41,301	102,056	35
Middle Wenatchee	East Cascades	Terrestrial & Freshwater	51,793	127,980	9
Morgan Creek	West Cascades	Terrestrial & Freshwater	1,986	4,907	41
Mt Rainier	West Cascades	Terrestrial & Freshwater	50,058	123,694	12
Mt. Adams - East	East Cascades	Terrestrial & Freshwater	16,590	40,995	26
Mt. Adams - West	West Cascades	Terrestrial & Freshwater	12,333	30,476	28
Muddy River Tributaries	West Cascades	Terrestrial & Freshwater	22,010	54,386	30
Naches River / Rattlesnake Creek	East Cascades	Terrestrial & Freshwater	68,490	169,239	20
Naneum Ridge	East Cascades	Terrestrial & Freshwater	61,306	151,486	15

List of Integrated Portfolio Sites for Washington, cont.

Site Name	Ecoregion	Target Focus	Hectares	Acres	Site # (N to S)
Newaukum Headwaters	West Cascades	Terrestrial & Freshwater	9,863	24,370	17
Purcell Slough	West Cascades	Terrestrial & Freshwater	2,803	6,927	22
Raging River	West Cascades	Freshwater	4,966	12,270	2
Rock Creek	West Cascades	Terrestrial & Freshwater	5,032	12,434	40
Satus Headwaters	East Cascades	Terrestrial & Freshwater	12,400	30,641	27
Scatter Creek - Cascades	West Cascades	Terrestrial & Freshwater	2,305	5,695	13
Simcoe Creek	East Cascades	Terrestrial & Freshwater	2,627	6,492	24
South St Helens	West Cascades	Terrestrial & Freshwater	5,074	12,537	33
Stehekin River	East Cascades	Terrestrial & Freshwater	83,932	207,396	1
Swauk Creek	East Cascades	Terrestrial & Freshwater	9,715	24,005	16
Teanaway River	East Cascades	Terrestrial & Freshwater	16,822	41,567	14
Tieton	East Cascades	Terrestrial & Freshwater	54,876	135,598	21
Tilton Headwaters	West Cascades	Terrestrial & Freshwater	8,729	21,570	18
Toutle Green River	West Cascades	Terrestrial & Freshwater	23,210	57,351	26
Toutle St Helens	West Cascades	Terrestrial & Freshwater	25,559	63,156	29
Upper Cedar River	West Cascades	Terrestrial & Freshwater	34,567	85,414	3
Upper Cowlitz River	West Cascades	Terrestrial & Freshwater	50,437	124,630	19
Upper Lewis River	West Cascades	Terrestrial & Freshwater	15,161	37,462	31
Upper Nisqually River	West Cascades	Terrestrial & Freshwater	57,727	142,643	16
Upper Puyallup River	West Cascades	Terrestrial & Freshwater	12,832	31,707	10
Upper Rock Creek	East Cascades	Terrestrial & Freshwater	11,255	27,810	31
Upper Toppenish Creek	East Cascades	Terrestrial & Freshwater	6,749	16,678	25
Upper Wenas Creek	East Cascades	Terrestrial & Freshwater	19,647	48,548	19
Upper Wenatchee	East Cascades	Terrestrial & Freshwater	66,670	164,741	6
Upper White River	West Cascades	Terrestrial & Freshwater	57,152	141,223	8
Upper Yakima	East Cascades	Terrestrial & Freshwater	77,387	191,224	13
Washougal River	West Cascades	Terrestrial & Freshwater	20,928	51,713	43
Whalehead Ridge	West Cascades	Terrestrial & Freshwater	6,575	16,246	20
White Salmon River	East Cascades	Terrestrial & Freshwater	45,729	112,995	29
Wind River	West Cascades	Terrestrial & Freshwater	46,401	114,657	37
Winston Creek	West Cascades	Terrestrial & Freshwater	3,179	7,854	24

Summaries of Integrated Portfolio Sites in the East and West Cascades Ecoregions of Washington

Ahtanum / Cowiche

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 20,346 ha 50,254 ac	Agriculture 3 %	GAP 1 0 %	Federal: 0 %
	Developed 1 %	GAP 2 0 %	State: 34 %
	Undeveloped 96 %	GAP 3 35 %	Local: %
	Water 0 %	GAP 4 65 %	Indigenous: 5 %
			Private 61 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Inter-Mountain Basins Big Sagebrush Steppe	1,283 ha	0.2 %	0.6	0.5 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	28 ha	0.0 %	0.1	0.2 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	288 ha	0.1 %	0.4	0.2 %	158,084 ha	114 %
North Pacific Mountain Hemlock Forest	16 ha	0.0 %	0.0	0.0 %	90,828 ha	262 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	981 ha	0.2 %	0.9	0.8 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	5,032 ha	0.3 %	1.3	1.1 %	468,719 ha	111 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	141 ha	0.5 %	2.0	1.6 %	8,664 ha	123 %
Yakima Shrub Steppe and Montane Forest and Woodland	7,448 ha	1.4 %	5.8	4.8 %	154,743 ha	152 %

Species

Birds

White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	1 occ	4.2 %	16.7	5.9 %	17 occ	112 %
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Vascular Plants

Hoover's Tauschia	<i>Tauschia hooveri</i>	G2	1 occ	14.3 %	57.2	7.7 %	13 occ	31 %
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Freshwater

Species

Fishes

Ahtanum / Cowiche*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	14 km	1.5 %	5.9	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	68 score	1.5 %	5.9	4.9 %	1,388 score	201 %
<u>Freshwater Ecological Systems Class 1</u>								
(5) Headwaters - basalt, mid-elevation, high-gradient			2 occ	2.7 %	10.7	9.0 %	19 occ	163 %

Additional targets occurring at the site**Terrestrial**Terrestrial Ecological Systems

Inter-Mountain Basins Big Sagebrush Steppe	1,067 ha	0.1 %
Inter-Mountain Basins Montane Sagebrush Steppe	282 ha	0.3 %
Late Seral Forest (>20 inch DBH)	198 ha	0.1 %
North Pacific Mountain Hemlock Forest	48 ha	0.0 %
Northern California Mesic Subalpine Woodland	76 ha	0.1 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	28 ha	0.0 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	4,459 ha	0.3 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	830 ha	2.9 %
Yakima Shrub Steppe and Montane Forest and Woodland	6,489 ha	1.3 %

FreshwaterSpeciesFishes

Bull Trout - Middle Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	25 km	6.9 %
Bull Trout - Middle Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	64 score	7.6 %
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	9 km	0.8 %
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	1 score	0.0 %
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	2 score	0.1 %
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	18 km	1.1 %
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	13 km	1.4 %
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	64 score	1.4 %

Freshwater Ecological Systems Class 1

Ahtanum / Cowiche

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
(5) Headwaters - basalt, mid-elevation, high-gradient		1 occ	0.6 %				
(72) Yakima forested headwaters - mixed geology, mid/high-elevation, steep-gradient		1 occ	5.4 %				

Antoine Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Antoine Creek

Washington

East Cascades Ecoregion

Freshwater Site		Land Use/Land Cover		GAP Management Status		Land Ownership	
<u>Area:</u>	3,231 ha	Agriculture	0 %	GAP 1	0 %	Federal:	71 %
	7,980 ac	Developed	0 %	GAP 2	0 %	State:	%
		Undeveloped	100 %	GAP 3	71 %	Local:	%
		Water	0 %	GAP 4	29 %	Indigenous:	%
						Private	29 %
						NGO	%

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Freshwater

Freshwater Ecological Systems Class 1

FSOK1.3	1 occ	0.2 %	5.4	0.7 %	54 occ	102 %
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Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	3 ha	0.1 %
Inter-Mountain Basins Big Sagebrush Steppe	1,029 ha	0.1 %
Late Seral Forest (>20 inch DBH)	54 ha	0.0 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	67 ha	0.0 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,122 ha	0.1 %
Wenatchee Shrub Steppe and Montane Forest and Woodland	2,971 ha	0.7 %

Species

Birds

Antoine Creek

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %				
<u>Mammals</u>								
Western Gray Squirrel	<i>Sciurus griseus</i>	G5	12 ha	0.0 %				

Black Canyon

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Black Canyon

Washington

East Cascades Ecoregion

Freshwater Site		Land Use/Land Cover		GAP Management Status		Land Ownership	
<u>Area:</u>	3,030 ha	Agriculture	%	GAP 1	0 %	Federal:	100 %
	7,483 ac	Developed	%	GAP 2	0 %	State:	%
		Undeveloped	100 %	GAP 3	100 %	Local:	%
		Water	0 %	GAP 4	0 %	Indigenous:	%
						Private:	%
						NGO:	%

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Freshwater

Freshwater Ecological Systems Class 1

FSOK1.3	1 occ	0.3 %	7.1	0.9 %	54 occ	102 %
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Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Inter-Mountain Basins Big Sagebrush Steppe	12 ha	0.0 %
Late Seral Forest (>20 inch DBH)	109 ha	0.0 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	23 ha	0.0 %
Wenatchee Shrub Steppe and Montane Forest and Woodland	403 ha	0.1 %

Species

Mammals

Western Gray Squirrel	<i>Sciurus griseus</i>	G5	104 ha	0.4 %
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Boise Ridge

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Boise Ridge

Washington

West Cascades Ecoregion

Freshwater Site		Land Use/Land Cover		GAP Management Status		Land Ownership			
<u>Area:</u>	5,321 ha	Agriculture	10 %	GAP 1	%	Federal:	%	Indigenous:	%
	13,142 ac	Developed	1 %	GAP 2	4 %	State:	4 %	Private	96 %
		Undeveloped	88 %	GAP 3	%	Local:	%	NGO	%
		Water	0 %	GAP 4	96 %				

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Freshwater

Species

Fishes

Chinook - Puget Sound	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	5 km	0.2 %	2.0	%		%
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	3 score	0.1 %	0.8	0.2 %	1,644 score	127 %
Chum Salmon - Pacific Coast	<i>Oncorhynchus keta</i> pop. 5	G5	7 km	0.3 %	2.1	%		%
Chum Salmon - Pacific Coast habitat	<i>Oncorhynchus keta</i> pop. 5	G5	35 score	0.3 %	2.1	0.5 %	6,796 score	128 %
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	33 km	0.6 %	4.8	%		%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	163 score	0.6 %	4.7	1.2 %	14,075 score	105 %
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch</i> pop. 5	G4	25 km	0.3 %	2.8	%		%
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Oncorhynchus kisutch</i> pop. 5	G4	121 score	0.3 %	2.8	0.7 %	17,434 score	116 %
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>	G5	4 km	0.2 %	1.4	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>	G5	17 score	0.2 %	1.4	0.4 %	4,818 score	109 %
Steelhead - Puget Sound	<i>Oncorhynchus mykiss</i>	G5	8 km	0.2 %	1.4	%		%
Steelhead - Puget Sound habitat	<i>Oncorhynchus mykiss</i>	G5	41 score	0.2 %	1.4	0.4 %	11,552 score	115 %

Freshwater Ecological Systems Class 1

Boise Ridge*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio	
Cascades headwaters - mafic, mid elevation, mixed gradient				1	occ	4.1 %	32.9	14.2 %	8 occ	188 %
<u>Communities</u>										
North Pacific Bog and Fen Community		<i>North Pacific Bog and Fen</i>	GQ	1	occ	5.9 %	47.8	12.5 %	8 occ	188 %
North Pacific Shrub Swamp Community		<i>North Pacific Shrub Swamp</i>	GQ	1	occ	14.3 %	116.0	33.3 %	3 occ	200 %

Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Late Seral Forest (>30 inch DBH)	284	ha	0.1 %
Mount Rainier Lower Forest and Woodland	2,600	ha	0.6 %
Mount Rainier Upper Forest and Woodland	76	ha	0.0 %
North Pacific Hardwood - Conifer Swamp	77	ha	0.9 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	800	ha	0.1 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,173	ha	0.2 %
North Pacific Mountain Hemlock Forest	1	ha	0.0 %
North Pacific Western Hemlock-Silver Fir Forest	267	ha	0.0 %

Carbon River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Carbon River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 14,318 ha 35,365 ac	Agriculture 2 %	GAP 1 30 %	Federal: 50 %
	Developed 1 %	GAP 2 %	State: 1 %
	Undeveloped 96 %	GAP 3 22 %	Local: %
	Water 2 %	GAP 4 48 %	Indigenous: %
			Private 48 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	1,225 ha	0.2 %	0.7	0.5 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	3,565 ha	0.9 %	2.6	2.8 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	4,695 ha	2.2 %	6.7	7.4 %	63,320 ha	241 %
North Pacific Avalanche Chute Shrubland	3 ha	0.6 %	1.8	2.0 %	128 ha	248 %
North Pacific Hardwood - Conifer Swamp	442 ha	5.2 %	15.6	17.2 %	2,569 ha	149 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	10 ha	1.9 %	5.7	6.3 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,982 ha	0.2 %	0.5	0.5 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	537 ha	0.1 %	0.3	0.4 %	150,508 ha	120 %
North Pacific Mountain Hemlock Forest	2,421 ha	0.9 %	2.6	2.9 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,543 ha	0.4 %	1.1	1.2 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	4 ha	0.1 %	0.2	0.1 %	2,988 ha	213 %
Northern Rocky Mountain Subalpine Dry Parkland	449 ha	1.2 %	3.5	3.9 %	11,525 ha	316 %

Species

Amphibians

Van Dyke's Salamander	<i>Plethodon vandykei</i>	G3	1 occ	7.1 %	21.6	4.0 %	25 occ	52 %
Western Toad	<i>Bufo boreas</i>	G4	1 occ	2.9 %	8.6	7.7 %	13 occ	200 %

Carbon River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Birds</u>								
Marbled Murrelet	<i>Brachyramphus marmoratus</i>	G3	13 occ	39.7 %	119.8	55.2 %	23 occ	83 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %	0.2	0.1 %	882 occ	106 %
<u>Vascular Plants</u>								
Mount Rainier Lousewort	<i>Pedicularis rainierensis</i>	G2	2 occ	6.3 %	19.1	6.3 %	25 occ	96 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Coastal and Puget Sound	<i>Salvelinus confluentus pop. 3</i>	G3	10 km	0.1 %	0.4	%		%
Bull Trout - Coastal and Puget Sound habitat	<i>Salvelinus confluentus pop. 3</i>	G3	21 score	0.2 %	0.6	0.4 %	4,931 score	104 %
Chinook - Puget Sound	<i>Oncorhynchus tshawytscha pop. 15</i>	G5	11 km	0.5 %	1.4	%		%
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha pop. 15</i>	G5	1 score	0.0 %	0.1	0.1 %	1,644 score	127 %
Chum Salmon - Pacific Coast	<i>Oncorhynchus keta pop. 5</i>	G5	23 km	0.8 %	2.5	%		%
Chum Salmon - Pacific Coast habitat	<i>Oncorhynchus keta pop. 5</i>	G5	113 score	0.8 %	2.5	1.7 %	6,796 score	128 %
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki pop. 7</i>	G4	34 km	0.6 %	1.8	%		%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki pop. 7</i>	G4	169 score	0.6 %	1.8	1.2 %	14,075 score	105 %
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch pop. 5</i>	G4	35 km	0.5 %	1.5	%		%
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Oncorhynchus kisutch pop. 5</i>	G4	155 score	0.4 %	1.3	0.9 %	17,434 score	116 %
Pink Salmon - Odd-year	<i>Oncorhynchus gorbusha</i>	G5	8 km	0.4 %	1.3	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbusha</i>	G5	37 score	0.4 %	1.2	0.8 %	4,818 score	109 %
Steelhead - Puget Sound	<i>Oncorhynchus mykiss</i>	G5	35 km	0.7 %	2.3	%		%
Steelhead - Puget Sound habitat	<i>Oncorhynchus mykiss</i>	G5	172 score	0.7 %	2.3	1.5 %	11,552 score	115 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influenced			1 occ	5.3 %	16.1	18.3 %	7 occ	243 %
Puget uplands and islands headwaters - glacial drift, low to mid elevation, low to moderate gradient			1 occ	0.2 %	0.6	0.7 %	23 occ	161 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Carbon River*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Late Seral Forest (>30 inch DBH)		96 ha	0.0 %				
Mount Rainier Lower Forest and Woodland		749 ha	0.2 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		559 ha	0.0 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		107 ha	0.0 %				

SpeciesBirds

Bald Eagle nests		<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %		
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Chelan

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Chelan

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 93,806 ha 231,700 ac	Agriculture 0 %	GAP 1 55 %	Federal: 95 %
	Developed 0 %	GAP 2 0 %	State: 1 %
	Undeveloped 94 %	GAP 3 41 %	Local: %
	Water 6 %	GAP 4 4 %	Indigenous: % Private 4 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	1,022 ha	0.7 %	0.6	2.2 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	968 ha	0.1 %	0.1	0.4 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	886 ha	1.0 %	0.9	5.1 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	3,805 ha	1.2 %	1.0	2.4 %	158,084 ha	114 %
North Pacific Avalanche Chute Shrubland	5 ha	0.1 %	0.1	0.4 %	1,165 ha	223 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	910 ha	8.7 %	7.6	29.1 %	3,130 ha	291 %
North Pacific Hardwood - Conifer Swamp	233 ha	1.3 %	1.2	6.7 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	887 ha	0.7 %	0.6	2.3 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	68 ha	0.8 %	0.7	2.4 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	778 ha	3.9 %	3.4	19.5 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	2,777 ha	5.1 %	4.4	25.5 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	4,957 ha	1.6 %	1.4	5.5 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	1,267 ha	0.9 %	0.7	2.9 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	21,203 ha	18.0 %	15.6	60.0 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	15,022 ha	3.5 %	3.0	11.6 %	129,716 ha	129 %

Chelan*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Montane Grassland				1,470 ha	12.6 %	11.0	63.2 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				1,498 ha	0.1 %	0.1	0.3 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Grassland				2,093 ha	36.1 %	31.3	180.4 %	1,160 ha	288 %
Northern Rocky Mountain Subalpine Dry Parkland				6,281 ha	7.7 %	6.7	25.8 %	24,333 ha	253 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				105 ha	0.4 %	0.3	1.2 %	8,664 ha	123 %
Rocky Mountain Subalpine-Montane Riparian Woodland				393 ha	18.1 %	15.7	90.4 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow				1,384 ha	1.3 %	1.2	6.6 %	20,905 ha	239 %
Wenatchee Shrub Steppe and Montane Forest and Woodland				35,091 ha	7.8 %	6.8	25.9 %	135,359 ha	193 %
Species									
Amphibians									
Western Toad	<i>Bufo boreas</i>		G4	1 occ	2.3 %	2.0	7.7 %	13 occ	208 %
Birds									
Golden Eagle	<i>Aquila chrysaetos</i>		G5	2 occ	4.1 %	3.5	5.3 %	38 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>		G5	4 occ	1.5 %	1.3	10.5 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	2 occ	0.4 %	0.4	0.9 %	234 occ	118 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>		G4	1 occ	4.2 %	3.6	5.9 %	17 occ	112 %
Mammals									
Bighorn Sheep	<i>Ovis canadensis</i>		G4	99 ha	0.2 %	0.2	0.8 %	12,336 ha	237 %
Mountain Goat	<i>Oreamos americana</i>		G5	2,471 ha	7.4 %	6.4	24.6 %	10,053 ha	232 %
Western Gray Squirrel	<i>Sciurus griseus</i>		G5	234 ha	1.0 %	0.8	3.2 %	7,319 ha	205 %
Mollusks									
Chelan mountainsnail	<i>Oreohelix sp.1</i>		G1	1 occ	7.1 %	6.2	1.0 %	100 occ	13 %
Vascular Plants									
Brewer's Cliff-brake	<i>Pellaea breweri</i>		G5	1 occ	20.0 %	17.4	7.7 %	13 occ	38 %
Pale Alpine-forget-me-not	<i>Eritrichium nanum var. elongatum</i>		G5	2 occ	100.0 %	86.9	15.4 %	13 occ	15 %
Seely's Silene	<i>Silene seelyi</i>		G2	1 occ	5.0 %	4.3	2.0 %	50 occ	34 %
Sierra Cliff-brake	<i>Pellaea brachyptera</i>		G4	5 occ	100.0 %	86.9	38.5 %	13 occ	38 %
Freshwater									
Species									
Fishes									
Pygmy whitefish	<i>Prosopium coulteri</i>		G5	1 occ	50.0 %	43.4	100.0 %	1 occ	100 %
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>		G4	66 km	5.2 %	4.5	%		%

Chelan*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	329 score	5.2 %	4.5	10.4 %	3,170 score	132 %
<u>Freshwater Ecological Systems Class 1</u>								
FSOK1.3			1 occ	0.7 %	0.6	2.5 %	54 occ	102 %
FSOK1.40			6 occ	36.7 %	31.9	124.9 %	5 occ	220 %
FSOK1.56			1 occ	0.0 %	0.0	0.2 %	24 occ	142 %
FSOK1.61			1 occ	0.1 %	0.1	0.2 %	15 occ	107 %
FSOK1.80			5 occ	3.0 %	2.6	9.9 %	47 occ	104 %

Additional targets occurring at the site**Terrestrial**Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland		46 ha	1.1 %
Inter-Mountain Basins Big Sagebrush Steppe		2,409 ha	0.3 %
Inter-Mountain Basins Montane Sagebrush Steppe		1,466 ha	1.7 %
Late Seral Forest (>20 inch DBH)		183 ha	0.1 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866		10 ha	0.1 %
North Pacific Montane, Massive Bedrock, Cliff and Talus		141 ha	0.3 %
Northern California Mesic Subalpine Woodland		627 ha	0.5 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		1,110 ha	0.3 %
Northern Rocky Mountain Montane Grassland		2 ha	0.0 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		258 ha	0.0 %
Northern Rocky Mountain Subalpine Dry Grassland		160 ha	2.8 %
Rocky Mountain Subalpine-Montane Riparian Woodland		1 ha	0.1 %
Temperate Pacific Montane Wet Meadow		984 ha	0.9 %
Wenatchee Shrub Steppe and Montane Forest and Woodland		4,560 ha	1.0 %

SpeciesMammals

Bighorn Sheep	<i>Ovis canadensis</i>	G4	743 ha	1.8 %
Western Gray Squirrel	<i>Sciurus griseus</i>	G5	288 ha	1.2 %

Freshwater

Chelan

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Species</u>								
<u>Fishes</u>								
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	37 km	2.9 %				
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	186 score	2.9 %				
<u>Freshwater Ecological Systems Class 1</u>								
FSOK1.1			2 occ	19.6 %				
FSOK1.40			1 occ	3.1 %				
FSOK1.80			1 occ	0.3 %				

Chelan Butte

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Chelan Butte

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 4,251 ha 10,499 ac	Agriculture 13 %	GAP 1 0 %	Federal: 19 %
	Developed 1 %	GAP 2 1 %	State: 1 %
	Undeveloped 73 %	GAP 3 20 %	Local: %
	Water 13 %	GAP 4 80 %	Indigenous: %
			Private 80 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	15 ha	0.4 %	6.7	1.8 %	838 ha	151 %
Inter-Mountain Basins Big Sagebrush Steppe	2,027 ha	0.2 %	4.7	0.8 %	246,966 ha	106 %
Wenatchee Shrub Steppe and Montane Forest and Woodland	2,008 ha	0.4 %	8.5	1.5 %	135,359 ha	193 %

Species

Birds

Golden Eagle	<i>Aquila chrysaetos</i>	G5	2 occ	4.1 %	78.3	5.3 %	38 occ	100 %
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Mammals

Western Gray Squirrel	<i>Sciurus griseus</i>	G5	50 ha	0.2 %	4.0	0.7 %	7,319 ha	205 %
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Vascular Plants

Adder's Tongue	<i>Ophioglossum pusillum</i>	G5	1 occ	50.0 %	958.6	7.7 %	13 occ	15 %
Little Bluestem	<i>Schizachyrium scoparium var. scoparium</i>	G5	1 occ	50.0 %	958.6	7.7 %	13 occ	15 %
Strict Blue-eyed-grass	<i>Sisyrinchium montanum</i>	G5	1 occ	100.0 %	1917.3	7.7 %	13 occ	8 %
Ute Ladies' Tresses	<i>Spiranthes diluvialis</i>	G2	3 occ	100.0 %	1917.3	23.1 %	13 occ	23 %

Freshwater

Chelan Butte

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Species</u>									
<u>Fishes</u>									
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 12		G5	16 km	1.8 %	35.3	%		%
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 12		G5	78 score	0.9 %	16.5	2.9 %	2,707 score	228 %
<u>Freshwater Ecological Systems Class 1</u>									
FSOK1.326				1 occ	1.0 %	19.4	3.2 %	6 occ	150 %

Chiwawa River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Chiwawa River

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 26,842 ha 66,299 ac	Agriculture %	GAP 1 57 %	Federal: 100 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 98 %	GAP 3 43 %	Local: %
	Water 1 %	GAP 4 0 %	Indigenous: % Private 0 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	162 ha	0.1 %	0.3	0.4 %	45,672 ha	157 %
Late Seral Forest (>20 inch DBH)	2,033 ha	0.6 %	2.0	1.3 %	158,084 ha	114 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	743 ha	7.1 %	21.6	23.7 %	3,130 ha	291 %
North Pacific Hardwood - Conifer Swamp	761 ha	4.4 %	13.2	21.8 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,296 ha	1.8 %	5.4	5.9 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	75 ha	0.9 %	2.7	2.6 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	703 ha	3.5 %	10.7	17.6 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	1,413 ha	2.6 %	7.9	13.0 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	7,558 ha	2.5 %	7.6	8.3 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	3,834 ha	2.6 %	7.9	8.7 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	1,651 ha	1.4 %	4.3	4.7 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	195 ha	0.0 %	0.1	0.2 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	707 ha	6.1 %	18.4	30.4 %	2,327 ha	382 %
Northern Rocky Mountain Subalpine Dry Grassland	36 ha	0.6 %	1.9	3.1 %	1,160 ha	288 %
Northern Rocky Mountain Subalpine Dry Parkland	2,483 ha	3.1 %	9.3	10.2 %	24,333 ha	253 %

Chiwawa River*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland		2 ha	0.0 %	0.0	0.0 %	8,664 ha	123 %
Rocky Mountain Subalpine-Montane Riparian Woodland		31 ha	1.4 %	4.3	7.0 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow		234 ha	0.2 %	0.7	1.1 %	20,905 ha	239 %
Wenatchee Shrub Steppe and Montane Forest and Woodland		12,342 ha	2.7 %	8.3	9.1 %	135,359 ha	193 %

SpeciesBirds

Golden Eagle	<i>Aquila chrysaetos</i>	G5	1 occ	2.0 %	6.2	2.6 %	38 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	2 occ	0.7 %	2.2	5.3 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %	0.7	0.4 %	234 occ	118 %

FreshwaterSpeciesFishes

Bull Trout - Upper Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	127 km	5.7 %	17.4	%		%
Bull Trout - Upper Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	188 score	7.1 %	21.7	14.3 %	1,312 score	150 %
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	36 km	4.3 %	13.1	%		%
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	743 score	8.2 %	25.0	27.4 %	2,707 score	228 %
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss pop. 12</i>	G5	30 km	2.0 %	6.1	%		%
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss pop. 12</i>	G5	422 score	7.1 %	21.5	14.2 %	2,975 score	128 %
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	41 km	3.2 %	9.7	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	204 score	3.2 %	9.7	6.4 %	3,170 score	132 %

Freshwater Ecological Systems Class 1

FSOK1.1			1 occ	0.4 %	1.2	1.3 %	3 occ	333 %
FSOK1.56			1 occ	0.5 %	1.7	1.8 %	24 occ	142 %
FSOK1.6			2 occ	8.4 %	25.4	26.5 %	6 occ	267 %
FSOK1.80			1 occ	0.6 %	1.9	2.1 %	47 occ	104 %

Additional targets occurring at the siteFreshwaterSpeciesFishes

Bull Trout - Upper Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	39 km	1.8 %				
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Chiwawa River

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Bull Trout - Upper Columbia River RU habitat	<i>Salvelinus confluentus</i> pop. 2	G3	38 score	1.5 %				
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 12	G5	7 km	0.9 %				
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 12	G5	136 score	1.5 %				
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss</i> pop. 12	G5	5 km	0.3 %				
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss</i> pop. 12	G5	99 score	1.7 %				
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	10 km	0.7 %				
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	48 score	0.8 %				
Freshwater Ecological Systems Class 1								
FSOK1.56			1 occ	0.7 %				
FSOK1.6			1 occ	3.1 %				

Cispus River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Cispus River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 23,562 ha 58,198 ac	Agriculture %	GAP 1 38 %	Federal: 100 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 98 %	GAP 3 62 %	Local: %
	Water 1 %	GAP 4 0 %	Indigenous: 0 %
			Private %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	4,130 ha	0.6 %	1.1	2.0 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	5,956 ha	1.8 %	3.3	5.9 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	1,894 ha	0.4 %	0.7	0.7 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	394 ha	0.1 %	0.2	0.3 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	8,703 ha	4.1 %	7.6	13.7 %	63,320 ha	241 %
North Pacific Broadleaf Landslide Forest and Shrubland	13 ha	0.2 %	0.3	0.6 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,325 ha	0.3 %	0.5	0.9 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	891 ha	0.2 %	0.3	0.6 %	150,508 ha	120 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	520 ha	7.2 %	13.1	23.9 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	2,319 ha	7.6 %	13.9	25.3 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,703 ha	0.6 %	1.1	2.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	10,190 ha	1.5 %	2.7	4.9 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	374 ha	4.9 %	8.9	12.5 %	2,988 ha	213 %
Northern Rocky Mountain Subalpine Dry Grassland	339 ha	9.5 %	17.5	31.7 %	1,069 ha	225 %
Northern Rocky Mountain Subalpine Dry Parkland	2,228 ha	5.8 %	10.6	19.3 %	11,525 ha	316 %
Rocky Mountain Lodgepole Pine Forest	287 ha	2.1 %	3.8	7.0 %	4,123 ha	266 %

Cispus River*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				125 ha	9.1 %	16.7	10.8 %	1,150 ha	52 %
Species									
Amphibians									
Larch Mountain Salamander	<i>Plethodon larselli</i>		G3	3 occ	4.5 %	8.2	6.0 %	50 occ	104 %
Birds									
Northern Goshawk	<i>Accipiter gentilis</i>		G5	2 occ	2.9 %	5.4	5.3 %	38 occ	108 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	3 occ	0.2 %	0.3	0.3 %	882 occ	106 %
Mammals									
Mountain Goat	<i>Oreamos americana</i>		G5	1,261 ha	51.1 %	93.8	74.8 %	1,686 ha	146 %
Non-Vascular Plants									
Lobaria linita	<i>Lobaria linita</i>		G4	1 occ	20.0 %	36.7	14.3 %	7 occ	71 %
Tholurna dissimilis	<i>Tholurna dissimilis</i>		G3	1 occ	33.3 %	61.1	14.3 %	7 occ	43 %
Freshwater									
Species									
Fishes									
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	22 km	1.3 %	2.4	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	18 score	0.6 %	1.1	1.2 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1		G4	22 km	0.6 %	1.1	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1		G4	21 score	0.3 %	0.5	0.6 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	38 km	1.7 %	3.1	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	191 score	1.7 %	3.1	3.4 %	5,574 score	117 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	22 km	0.6 %	1.1	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	129 score	1.6 %	2.9	3.2 %	4,050 score	132 %
Freshwater Ecological Systems Class 1									
(905) Headwaters , basalt, high-elevation, mod/high-gradient				2 occ	1.9 %	3.5	6.5 %	31 occ	200 %

Additional targets occurring at the site

Cispus River

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Freshwater									
<u>Species</u>									
<u>Fishes</u>									
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	1 km	0.1 %				
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	1 score	0.0 %				
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	11 km	0.5 %				
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	53 score	0.5 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	1 km	0.0 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	1 score	0.0 %				
<u>Freshwater Ecological Systems Class 1</u>									
(905) Headwaters , basalt, high-elevation, mod/high-gradient				1 occ	0.4 %				

Clearwater

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Clearwater

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 7,396 ha 18,268 ac	Agriculture 0 %	GAP 1 44 %	Federal: 46 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 99 %	GAP 3 2 %	Local: %
	Water 1 %	GAP 4 54 %	Indigenous: % Private 54 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	723 ha	0.1 %	0.8	0.3 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	758 ha	0.2 %	1.1	0.6 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	1,974 ha	0.9 %	5.5	3.1 %	63,320 ha	241 %
North Pacific Avalanche Chute Shrubland	21 ha	4.8 %	28.1	16.1 %	128 ha	248 %
North Pacific Hardwood - Conifer Swamp	122 ha	1.4 %	8.3	4.7 %	2,569 ha	149 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	10 ha	1.9 %	11.0	6.3 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	661 ha	0.1 %	0.3	0.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	6 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
North Pacific Mountain Hemlock Forest	593 ha	0.2 %	1.2	0.7 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	1,299 ha	0.2 %	1.1	0.6 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	4 ha	0.0 %	0.3	0.1 %	2,988 ha	213 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	6 ha	0.0 %	0.2	0.1 %	7,176 ha	116 %
Northern Rocky Mountain Subalpine Dry Parkland	152 ha	0.4 %	2.3	1.3 %	11,525 ha	316 %

Freshwater

Species

Clearwater*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Fishes</u>								
Chinook - Puget Sound	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	10 km	0.4 %	2.6	%		%
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	1 score	0.0 %	0.1	0.1 %	1,644 score	127 %
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	14 km	0.2 %	1.4	%		%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	69 score	0.2 %	1.4	0.5 %	14,075 score	105 %
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch</i> pop. 5	G4	13 km	0.2 %	1.0	%		%
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Oncorhynchus kisutch</i> pop. 5	G4	62 score	0.2 %	1.0	0.4 %	17,434 score	116 %
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>	G5	10 km	0.5 %	3.0	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>	G5	50 score	0.5 %	3.0	1.0 %	4,818 score	109 %
Steelhead - Puget Sound	<i>Oncorhynchus mykiss</i>	G5	14 km	0.3 %	1.7	%		%
Steelhead - Puget Sound habitat	<i>Oncorhynchus mykiss</i>	G5	69 score	0.3 %	1.7	0.6 %	11,552 score	115 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influenced			1 occ	4.2 %	24.3	14.3 %	7 occ	243 %

Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Late Seral Forest (>30 inch DBH)	104 ha	0.0 %
Mount Rainier Lower Forest and Woodland	3,162 ha	0.8 %
Mount Rainier Upper Forest and Woodland	594 ha	0.3 %
North Pacific Hardwood - Conifer Swamp	117 ha	1.4 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,464 ha	0.1 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	393 ha	0.1 %
North Pacific Mountain Hemlock Forest	337 ha	0.1 %
North Pacific Western Hemlock-Silver Fir Forest	1,110 ha	0.2 %

Freshwater**Species****Fishes**

Clearwater*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Chinook - Puget Sound	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	4 km	0.2 %				
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	2 score	0.1 %				
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	3 km	0.0 %				
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	13 score	0.0 %				

Freshwater Ecological Systems Class 1

Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influenced			1 occ	1.3 %				
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Columbia Gorge - Collins Cr.

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Columbia Gorge - Collins Cr.

Oregon/Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 4,543 ha 11,221 ac	Agriculture %	GAP 1 %	Federal: 39 %
	Developed 3 %	GAP 2 1 %	State: 2 %
	Undeveloped 56 %	GAP 3 41 %	Local: %
	Water 41 %	GAP 4 24 %	Indigenous: %
			Private 25 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	2,003 ha	0.3 %	2.8	1.0 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	49 ha	0.0 %	0.1	0.0 %	100,674 ha	199 %
East Cascades Mesic Montane Conifer Forest	330 ha	55.0 %	523.3	16.2 %	2,035 ha	21 %
East Cascades Oak-Pine Forest and Woodland	134 ha	63.1 %	600.5	210.1 %	64 ha	314 %
Late Seral Forest (>30 inch DBH)	119 ha	0.0 %	0.2	0.0 %	257,493 ha	115 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	8 ha	1.4 %	13.7	4.8 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,305 ha	0.1 %	1.0	0.3 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	213 ha	0.0 %	0.4	0.1 %	150,508 ha	120 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	19 ha	0.3 %	2.5	0.9 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	140 ha	0.5 %	4.4	1.5 %	9,165 ha	232 %
North Pacific Western Hemlock-Silver Fir Forest	39 ha	0.0 %	0.1	0.0 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	124 ha	0.6 %	5.7	1.7 %	7,176 ha	116 %
Northern Rocky Mountain Subalpine Dry Grassland	45 ha	1.3 %	11.9	4.2 %	1,069 ha	225 %

Species

Columbia Gorge - Collins Cr.

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Amphibians</u>									
Larch Mountain Salamander	<i>Plethodon larselli</i>		G3	4 occ	6.0 %	56.8	8.0 %	50 occ	104 %
<u>Birds</u>									
Peregrine Falcon	<i>Falco peregrinus</i>		G4	1 occ	1.7 %	16.1	7.7 %	13 occ	285 %
<u>Vascular Plants</u>									
Oregon Bolandra	<i>Bolandra oregana</i>		G3	1 occ	1.6 %	14.9	2.1 %	13 occ	115 %
Pale Blue-eyed Grass	<i>Sisyrinchium sarmentosum</i>		G1	1 occ	11.1 %	105.7	4.0 %	25 occ	32 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	1 km	0.0 %	0.1	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	1 score	0.0 %	0.0	0.0 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1		G4	1 km	0.0 %	0.1	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1		G4	1 score	0.0 %	0.1	0.0 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	3 km	0.1 %	1.4	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	16 score	0.1 %	1.4	0.3 %	5,574 score	117 %
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>		G5	15 km	8.7 %	82.6	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>		G5	74 score	8.7 %	83.1	17.5 %	423 score	186 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	1 km	0.0 %	0.1	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	1 score	0.0 %	0.1	0.0 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>									
(6) Headwaters, basalt, mid-elevation, very high-gradient				1 occ	0.3 %	3.3	1.1 %	9 occ	133 %
(907) Headwaters, basalt, mid-elevation, high-gradient				1 occ	0.0 %	0.4	0.1 %	22 occ	145 %
(920) Small tributaries, alluvial, low-elevation, low/mod-gradient				1 occ	8.5 %	80.9	31.2 %	3 occ	167 %

Columbia Gorge - West

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Columbia Gorge - West

Oregon/Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 39,632 ha 97,890 ac	Agriculture 2 %	GAP 1 9 %	Federal: 45 %
	Developed 1 %	GAP 2 14 %	State: 21 %
	Undeveloped 84 %	GAP 3 50 %	Local: 0 %
	Water 12 %	GAP 4 16 %	Indigenous: 0 %
			Private 22 % NGO 0 %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Steppe and Grassland	8 ha	46.9 %	51.2	169.0 %	5 ha	160 %
Columbian Cascades Section Lower Forest and Woodland	23,375 ha	3.5 %	3.8	11.6 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	6,318 ha	1.9 %	2.1	6.3 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	3,784 ha	0.7 %	0.8	1.5 %	257,493 ha	115 %
North Pacific Broadleaf Landslide Forest and Shrubland	16 ha	0.2 %	0.2	0.7 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	8,127 ha	0.6 %	0.7	2.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	12,040 ha	2.4 %	2.6	8.0 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	677 ha	2.2 %	2.4	7.4 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	488 ha	0.2 %	0.2	0.6 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	6,193 ha	0.9 %	1.0	3.0 %	206,665 ha	195 %

Species

Amphibians

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	3 occ	3.8 %	4.1	6.0 %	50 occ	100 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	3 occ	7.9 %	8.6	12.0 %	25 occ	104 %
Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	8 occ	11.9 %	13.0	16.0 %	50 occ	104 %

Columbia Gorge - West

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	2 occ	3.7 %	4.0	4.0 %	50 occ	96 %
Red-legged Frog	<i>Rana aurora</i>	G4	3 occ	1.9 %	2.1	23.1 %	13 occ	577 %
Western Toad	<i>Bufo boreas</i>	G4	1 occ	2.9 %	3.1	7.7 %	13 occ	200 %
Birds								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	4 occ	5.1 %	5.5	10.8 %	37 occ	100 %
Bald Eagle winter roost area	<i>Haliaeetus leucocephalus</i>	G4	534 ha	78.3 %	85.4	130.6 %	409 ha	131 %
Great Blue Heron	<i>Ardea herodias</i>	G5	2 occ	22.2 %	24.2	15.4 %	13 occ	62 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	2 occ	0.1 %	0.1	0.2 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	4 occ	6.8 %	7.4	30.8 %	13 occ	285 %
Insects								
Mt Hood Primitive Brachycentrid Caddisfly	<i>Eobrachycentrus gellidae</i>	G3	1 occ	25.0 %	27.3	4.0 %	25 occ	16 %
Mollusks								
Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	2 occ	1.4 %	1.6	4.0 %	50 occ	154 %
Non-Vascular Plants								
liverwort Scapania gymnostomophila	<i>Scapania gymnostomophila</i>	G3	1 occ	100.0 %	109.0	14.3 %	7 occ	14 %
Vascular Plants								
Alaska Large Awn Sedge	<i>Carex macrochaeta</i>	G5	3 occ	100.0 %	109.0	42.9 %	7 occ	43 %
Barrett's Beardtongue	<i>Penstemon barrettiae</i>	G2	2 occ	100.0 %	109.0	8.0 %	25 occ	8 %
Cliff Indian-paintbrush	<i>Castilleja rupicola</i>	G2	1 occ	50.0 %	54.5	2.0 %	50 occ	4 %
Diffuse Stickseed	<i>Hackelia diffusa</i> var. <i>diffusa</i>	G4	2 occ	100.0 %	109.0	15.4 %	13 occ	15 %
Fringed Grass-of-parmassus	<i>Parnassia fimbriata</i> var. <i>hoodiana</i>	G5	1 occ	50.0 %	54.5	2.0 %	50 occ	4 %
Howell's Bentgrass	<i>Agrostis howellii</i>	G2	6 occ	85.7 %	93.5	24.0 %	25 occ	28 %
Howell's Fleabane	<i>Erigeron howellii</i>	G2	12 occ	72.6 %	79.2	24.7 %	50 occ	34 %
Long-bearded Hawkweed	<i>Hieracium longiberbe</i>	G4	12 occ	92.3 %	100.6	48.0 %	25 occ	52 %
Oregon Bolandra	<i>Bolandra oregana</i>	G3	15 occ	87.6 %	95.5	114.6 %	13 occ	115 %
Oregon Fleabane	<i>Erigeron oreganus</i>	G3	10 occ	98.5 %	107.3	39.4 %	25 occ	40 %
Oregon Sullivantia	<i>Sullivantia oregana</i>	G2	11 occ	91.7 %	99.9	28.9 %	38 occ	32 %
Rosy Lewisia	<i>Lewisia columbiana</i> var. <i>columbiana</i>	G4	4 occ	36.4 %	39.6	8.0 %	50 occ	20 %
Sickle-pod Rockcress	<i>Arabis sparsiflora</i> var. <i>atrorubens</i>	G5	1 occ	100.0 %	109.0	4.0 %	25 occ	4 %
Small Twisted-stalk	<i>Streptopus streptopoides</i>	G5	2 occ	4.4 %	4.8	8.7 %	25 occ	152 %
Strickland's Tauschia	<i>Tauschia stricklandii</i>	G4	1 occ	50.0 %	54.5	4.0 %	25 occ	8 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	5 occ	4.0 %	4.4	18.1 %	25 occ	188 %
Weak Bluegrass	<i>Poa marcida</i>	G4	3 occ	8.8 %	9.6	12.0 %	25 occ	128 %

Columbia Gorge - West

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Freshwater									
<u>Species</u>									
<u>Fishes</u>									
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	1 km	0.1 %	0.1	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	7 score	0.2 %	0.3	0.5 %	1,496 score	131 %
Chum Salmon - Columbia River	<i>Oncorhynchus keta</i> pop. 3		G5	41 km	7.2 %	7.8	%		%
Chum Salmon - Columbia River habitat	<i>Oncorhynchus keta</i> pop. 3		G5	92 score	3.7 %	4.0	7.4 %	1,240 score	126 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1		G4	47 km	1.3 %	1.4	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1		G4	111 score	1.5 %	1.6	2.9 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	55 km	2.5 %	2.7	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	273 score	2.5 %	2.7	4.9 %	5,574 score	117 %
Pacific Lamprey habitat	<i>Lampetra tridentata</i>		G5	23 ha	50.6 %	55.2	166.4 %	14 ha	307 %
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>		G5	23 km	13.2 %	14.4	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>		G5	113 score	13.3 %	14.5	26.6 %	423 score	186 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	48 km	1.4 %	1.5	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	155 score	1.9 %	2.1	3.8 %	4,050 score	132 %
Western Brook Lamprey habitat	<i>Lampetra richardsoni</i>		G5	44 ha	21.6 %	23.5	71.5 %	61 ha	238 %
White Sturgeon habitat - Columbia River	<i>Acipenser transmontanus</i>		G4	3 ha	104.7 %	114.1	314.0 %	1 ha	300 %
<u>Freshwater Ecological Systems Class 1</u>									
(2) Headwaters, basalt, mid-elevation, mod/high-gradient				2 occ	3.1 %	3.4	10.1 %	22 occ	145 %
(904) Headwaters, sandstone, low-elevation, varied gradient				1 occ	0.8 %	0.9	2.8 %	11 occ	136 %
(907) Headwaters, basalt, mid-elevation, high-gradient				3 occ	4.1 %	4.5	13.6 %	22 occ	145 %

Additional targets occurring at the site

Freshwater

Species

Fishes

Columbia Gorge - West*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Chum Salmon - Columbia River	<i>Oncorhynchus keta pop. 3</i>	G5	17 km	2.9 %				
Chum Salmon - Columbia River habitat	<i>Oncorhynchus keta pop. 3</i>	G5	30 score	1.2 %				
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	8 km	0.2 %				
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	49 score	0.6 %				
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>	G5	14 km	8.4 %				
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>	G5	71 score	8.4 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	8 km	0.2 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	22 score	0.3 %				

Freshwater Ecological Systems Class 1

(2) Headwaters, basalt, mid-elevation, mod/high-gradient	1 occ	2.1 %
(55) Headwaters, basalt, mid-elevation, mixed-gradient	1 occ	0.0 %
(907) Headwaters, basalt, mid-elevation, high-gradient	1 occ	1.4 %

Communities

North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	G4	1 occ	4.3 %
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Columbia Rocky Reach

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Columbia Rocky Reach

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 49,366 ha 121,934 ac	Agriculture 10 %	GAP 1 0 %	Federal: 29 %
	Developed 3 %	GAP 2 16 %	State: 18 %
	Undeveloped 75 %	GAP 3 31 %	Local: 0 %
	Water 5 %	GAP 4 53 %	Indigenous: %
			Private 53 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	71 ha	1.7 %	2.8	8.5 %	838 ha	151 %
Columbia Plateau Scabland Shrubland	27 ha	0.2 %	0.3	0.5 %	5,221 ha	128 %
Columbia Plateau Steppe and Grassland	1,229 ha	15.7 %	25.9	78.6 %	1,565 ha	200 %
East Cascades Mesic Montane Conifer Forest	72 ha	0.0 %	0.1	0.2 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	10,170 ha	1.2 %	2.0	4.1 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	5,316 ha	6.1 %	10.0	30.4 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	170 ha	0.1 %	0.1	0.1 %	158,084 ha	114 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	66 ha	0.3 %	0.5	1.6 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	45 ha	0.1 %	0.1	0.4 %	10,907 ha	380 %
Northern California Mesic Subalpine Woodland	80 ha	0.1 %	0.1	0.2 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	3,422 ha	0.8 %	1.3	2.6 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	20 ha	0.2 %	0.3	0.8 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	3,041 ha	0.2 %	0.3	0.6 %	468,719 ha	111 %
Temperate Pacific Montane Wet Meadow	901 ha	0.9 %	1.4	4.3 %	20,905 ha	239 %
Wenatchee Shrub Steppe and Montane Forest and Woodland	16,543 ha	3.7 %	6.1	12.2 %	135,359 ha	193 %

Columbia Rocky Reach

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Species</u>								
<u>Birds</u>								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	0.8 %	1.2	1.9 %	105 occ	129 %
Bald Eagle winter roost area	<i>Haliaeetus leucocephalus</i>	G4	139 ha	29.6 %	48.9	13866.0 %	1 ha	20900 %
Golden Eagle	<i>Aquila chrysaetos</i>	G5	6 occ	12.2 %	20.2	15.8 %	38 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %	0.6	2.6 %	38 occ	329 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	1 occ	4.2 %	6.9	5.9 %	17 occ	112 %
<u>Mammals</u>								
Bighorn Sheep	<i>Ovis canadensis</i>	G4	5,240 ha	12.7 %	21.0	42.5 %	12,336 ha	237 %
<u>Mollusks</u>								
Chelan mountainsnail	<i>Oreohelix sp.1</i>	G1	4 occ	28.6 %	47.2	4.0 %	100 occ	13 %
<u>Vascular Plants</u>								
Chelan Rockmat	<i>Petrophyton cinerascens</i>	G1	5 occ	100.0 %	165.1	10.0 %	50 occ	10 %
Fuzzytongue Penstemon	<i>Penstemon eriantherus var. whitedii</i>	G4	2 occ	66.7 %	110.1	28.6 %	7 occ	43 %
Little Bluestem	<i>Schizachyrium scoparium var. scoparium</i>	G5	1 occ	50.0 %	82.5	7.7 %	13 occ	15 %
Long-sepal Globemallow	<i>Iliamna longisepala</i>	G3	13 occ	20.0 %	33.0	26.0 %	50 occ	100 %
Pasqueflower	<i>Anemone nuttalliana</i>	GQ	1 occ	25.0 %	41.3	7.7 %	13 occ	31 %
Thompson's Clover	<i>Trifolium thompsonii</i>	G2	5 occ	71.4 %	117.9	38.5 %	13 occ	54 %
Thompson's Pincushion	<i>Chaenactis thompsonii</i>	G2	2 occ	6.7 %	11.0	4.0 %	50 occ	46 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Upper Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	41 km	1.8 %	3.1	%		%
Bull Trout - Upper Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	8 score	0.3 %	0.5	0.6 %	1,312 score	150 %
Chinook - Upper Columbia Summer/Fall Run	<i>Oncorhynchus tshawytscha</i>	GQ	3 km	0.4 %	0.6	%		%
Chinook - Upper Columbia Summer/Fall Run habitat	<i>Oncorhynchus tshawytscha</i>	GQ	26 score	0.4 %	0.6	1.2 %	2,093 score	167 %
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	29 km	3.4 %	5.6	%		%
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	5 km	15.7 %	25.8	%		%
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	162 score	1.8 %	3.0	6.0 %	2,707 score	228 %
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	23 score	15.4 %	25.5	30.9 %	73 score	75 %
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss pop. 12</i>	G5	3 km	0.2 %	0.4	%		%

Columbia Rocky Reach

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss pop. 12</i>	G5	16 score	0.3 %	0.4	0.5 %	2,975 score	128 %
<u>Freshwater Ecological Systems Class 1</u>								
(931) Headwaters - loess-dominated, low-elevation, low-gradient			1 occ	0.0 %	0.1	0.1 %	54 occ	100 %
FSOK1.188			1 occ	0.4 %	0.7	1.4 %	22 occ	86 %
FSOK1.296			1 occ	1.9 %	3.1	6.2 %	16 occ	106 %
FSOK1.3			2 occ	0.9 %	1.5	3.0 %	54 occ	102 %
FSOK1.326			5 occ	24.8 %	40.9	78.4 %	6 occ	150 %

Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland			5 ha	0.1 %				
Columbia Plateau Steppe and Grassland			11 ha	0.1 %				
East Cascades Mesic Montane Conifer Forest			5 ha	0.0 %				
Inter-Mountain Basins Big Sagebrush Steppe			1,092 ha	0.1 %				
Inter-Mountain Basins Montane Sagebrush Steppe			371 ha	0.4 %				
Late Seral Forest (>20 inch DBH)			21 ha	0.0 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus			55 ha	0.1 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland			222 ha	0.1 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna			136 ha	0.0 %				
Temperate Pacific Montane Wet Meadow			64 ha	0.1 %				
Wenatchee Shrub Steppe and Montane Forest and Woodland			1,431 ha	0.3 %				

Freshwater

Species

Fishes

Chinook - Upper Columbia Summer/Fall Run	<i>Oncorhynchus tshawytscha</i>	GQ	1 km	0.1 %				
Chinook - Upper Columbia Summer/Fall Run habitat	<i>Oncorhynchus tshawytscha</i>	GQ	1 score	0.0 %				
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	16 km	1.9 %				
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	81 score	0.9 %				

Columbia Rocky Reach*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss pop. 12</i>	G5	1 km	0.0 %				
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss pop. 12</i>	G5	1 score	0.0 %				
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	1 km	0.0 %				
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	2 score	0.0 %				
<u>Freshwater Ecological Systems Class 1</u>								
FSOK1.326			3 occ	15.3 %				

Coweeman River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Coweeman River

Washington

West Cascades Ecoregion

Freshwater Site		Land Use/Land Cover		GAP Management Status		Land Ownership			
		Agriculture	0 %	GAP 1	%	Federal:	%	Indigenous:	%
<u>Area:</u>	20,421 ha	Developed	0 %	GAP 2	%	State:	%	Private	100 %
	50,440 ac	Undeveloped	100 %	GAP 3	%	Local:	%	NGO	%
		Water	0 %	GAP 4	100 %				

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Freshwater

Species

Fishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	25 km	1.5 %	3.2	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	24 score	0.8 %	1.7	1.6 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	63 km	1.8 %	3.7	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	121 score	1.6 %	3.3	3.2 %	3,824 score	113 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	60 km	1.7 %	3.7	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	198 score	2.4 %	5.2	4.9 %	4,050 score	132 %

Freshwater Ecological Systems Class 1

(2) Headwaters, basalt, mid-elevation, mod/high-gradient	1 occ	1.4 %	2.9	4.5 %	22 occ	145 %
(907) Headwaters, basalt, mid-elevation, high-gradient	1 occ	1.4 %	2.9	4.5 %	22 occ	145 %

Additional targets occurring at the site

Coweeman River

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Terrestrial							
<u>Terrestrial Ecological Systems</u>							
Columbian Cascades Section Lower Forest and Woodland		19,246 ha	2.9 %				
Columbian Cascades Section Upper Forest and Woodland		283 ha	0.1 %				
Late Seral Forest (>30 inch DBH)		234 ha	0.0 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		6,411 ha	0.5 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		10,903 ha	2.2 %				
North Pacific Mountain Hemlock Forest		2 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest		524 ha	0.1 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		4 ha	0.0 %				
<u>Species</u>							
<u>Amphibians</u>							
Cascade Torrent Salamander		<i>Rhyacotriton cascadae</i>	G3	1 occ	1.3 %		
Cope's Giant Salamander		<i>Dicamptodon copei</i>	G3	1 occ	2.6 %		
<u>Birds</u>							
Bald Eagle nests		<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %		

Cowlitz Headwaters

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Cowlitz Headwaters

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 40,217 ha 99,337 ac	Agriculture %	GAP 1 80 %	Federal: 100 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 99 %	GAP 3 20 %	Local: %
	Water 0 %	GAP 4 0 %	Indigenous: %
			Private 0 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	5,505 ha	1.1 %	1.1	2.1 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	9,138 ha	2.2 %	2.3	7.3 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	25,255 ha	12.0 %	12.9	39.9 %	63,320 ha	241 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	14 ha	0.3 %	0.3	0.3 %	5,000 ha	101 %
North Pacific Hardwood - Conifer Swamp	6 ha	0.1 %	0.1	0.2 %	2,569 ha	149 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,259 ha	0.3 %	0.3	0.9 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	4,775 ha	1.0 %	1.0	3.2 %	150,508 ha	120 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	45 ha	0.6 %	0.7	2.1 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	4,172 ha	13.7 %	14.7	45.5 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	6,907 ha	2.5 %	2.6	8.2 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	14,113 ha	2.0 %	2.2	6.8 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	1,843 ha	24.0 %	25.8	61.7 %	2,988 ha	213 %
Northern Rocky Mountain Subalpine Dry Grassland	16 ha	0.5 %	0.5	1.5 %	1,069 ha	225 %
Northern Rocky Mountain Subalpine Dry Parkland	2,885 ha	7.5 %	8.1	25.0 %	11,525 ha	316 %
Rocky Mountain Lodgepole Pine Forest	66 ha	0.5 %	0.5	1.6 %	4,123 ha	266 %

Cowlitz Headwaters

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio		
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				19	ha	1.4 %	1.5	1.7 %	1,150 ha	52 %	
<u>Species</u>											
<u>Amphibians</u>											
Larch Mountain Salamander	<i>Plethodon larselli</i>		G3	2	occ	3.0 %	3.2	4.0 %	50	occ	104 %
Western Toad	<i>Bufo boreas</i>		G4	1	occ	2.9 %	3.1	7.7 %	13	occ	200 %
<u>Birds</u>											
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	6	occ	0.3 %	0.4	0.7 %	882	occ	106 %
<u>Mammals</u>											
Mountain Goat	<i>Oreamos americana</i>		G5	213	ha	8.7 %	9.3	12.7 %	1,686	ha	146 %
<u>Freshwater</u>											
<u>Species</u>											
<u>Fishes</u>											
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	11	km	0.7 %	0.7	%			%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	5	score	0.2 %	0.2	0.3 %	1,496	score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1		G4	11	km	0.3 %	0.3	%			%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1		G4	1	score	0.0 %	0.0	0.0 %	3,824	score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	52	km	2.3 %	2.5	%			%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	261	score	2.3 %	2.5	4.7 %	5,574	score	117 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	11	km	0.3 %	0.3	%			%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	18	score	0.2 %	0.2	0.5 %	4,050	score	132 %
<u>Freshwater Ecological Systems Class 1</u>											
(905) Headwaters , basalt, high-elevation, mod/high-gradient				7	occ	7.0 %	7.5	23.4 %	31	occ	200 %

Cowlitz Riffe Lake

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Cowlitz Riffe Lake

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 12,294 ha 30,367 ac	Agriculture 3 %	GAP 1 %	Federal: 22 %
	Developed 0 %	GAP 2 32 %	State: 13 %
	Undeveloped 94 %	GAP 3 3 %	Local: %
	Water 2 %	GAP 4 65 %	Indigenous: %
			Private 65 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	337 ha	0.1 %	0.2	0.1 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	8,869 ha	2.1 %	7.5	7.1 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	1,464 ha	0.7 %	2.4	2.3 %	63,320 ha	241 %
North Pacific Broadleaf Landslide Forest and Shrubland	19 ha	0.2 %	0.9	0.8 %	2,331 ha	233 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	5 ha	0.9 %	3.1	2.9 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,445 ha	0.3 %	1.0	0.9 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	4,536 ha	0.9 %	3.2	3.0 %	150,508 ha	120 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	23 ha	0.3 %	1.1	1.1 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	14 ha	0.0 %	0.2	0.1 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	59 ha	0.0 %	0.1	0.1 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	1,633 ha	0.2 %	0.8	0.8 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	2 ha	0.0 %	0.0	0.0 %	7,176 ha	116 %

Species

Amphibians

Cowlitz Riffe Lake*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	1 occ	1.3 %	4.4	2.0 %	50 occ	100 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	1 occ	2.6 %	9.2	4.0 %	25 occ	104 %
Van Dyke's Salamander	<i>Plethodon vandykei</i>	G3	2 occ	14.3 %	50.2	8.0 %	25 occ	52 %
Birds								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	2.5 %	8.9	5.4 %	37 occ	100 %
Golden Eagle	<i>Aquila chrysaetos</i>	G5	1 occ	12.5 %	43.9	14.3 %	7 occ	86 %
Non-Vascular Plants								
Pseudocypbellaria rainierensis	<i>Pseudocypbellaria rainierensis</i>	G3	1 occ	33.3 %	117.2	4.0 %	25 occ	8 %

FreshwaterFreshwater Ecological Systems Class 1

(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	1.3 %	4.5	4.3 %	22 occ	145 %
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Additional targets occurring at the site**Freshwater**SpeciesFishes

Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> <i>pop. 2</i>	G4	1 km	0.0 %				
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> <i>pop. 2</i>	G4	3 score	0.0 %				

Freshwater Ecological Systems Class 1

(39) Headwaters, granitic, high-elevation, high-gradient			1 occ	14.3 %				
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	1.0 %				

Deschutes (WA)

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Deschutes (WA)

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 15,894 ha 39,259 ac	Agriculture 2 %	GAP 1 0 %	Federal: 1 %
	Developed 1 %	GAP 2 0 %	State: 0 %
	Undeveloped 96 %	GAP 3 1 %	Local: 0 %
	Water 1 %	GAP 4 99 %	Indigenous: % Private 99 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	59 ha	0.0 %	0.0	0.0 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	6,401 ha	1.5 %	4.2	5.1 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	7 ha	0.0 %	0.0	0.0 %	63,320 ha	241 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	33 ha	6.3 %	17.1	21.0 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	5,919 ha	0.5 %	1.3	1.6 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	149 ha	0.0 %	0.1	0.1 %	150,508 ha	120 %
North Pacific Western Hemlock-Silver Fir Forest	58 ha	0.0 %	0.0	0.0 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	3 ha	0.0 %	0.0	0.0 %	7,176 ha	116 %

Species

Insects

Taylor's Checkerspot, Whulge Checkerspot (USFWS name)	<i>Euphydryas editha taylori</i>	G5	1 occ	32.4 %	88.2	18.5 %	7 occ	57 %
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Freshwater

Species

Deschutes (WA)*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Fishes</u>								
Chum Salmon - Pacific Coast	<i>Onchorhynchus keta pop. 5</i>	G5	1 km	0.0 %	0.0	%		%
Chum Salmon - Pacific Coast habitat	<i>Onchorhynchus keta pop. 5</i>	G5	1 score	0.0 %	0.0	0.0 %	6,796 score	128 %
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki pop. 7</i>	G4	85 km	1.5 %	4.1	%		%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki pop. 7</i>	G4	424 score	1.5 %	4.1	3.0 %	14,075 score	105 %
Coho Salmon - Puget Sound/Straight of Georgia	<i>Onchorhynchus kisutch pop. 5</i>	G4	34 km	0.5 %	1.3	%		%
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Onchorhynchus kisutch pop. 5</i>	G4	166 score	0.5 %	1.3	1.0 %	17,434 score	116 %
Steelhead - Puget Sound	<i>Onchorhynchus mykiss</i>	G5	28 km	0.6 %	1.7	%		%
Steelhead - Puget Sound habitat	<i>Onchorhynchus mykiss</i>	G5	141 score	0.6 %	1.7	1.2 %	11,552 score	115 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascades headwaters - mafic, mid elevation, mixed gradient			3 occ	10.4 %	28.3	36.4 %	8 occ	188 %
Puget lowland headwaters south - glacial drift, low elevation, low gradient			1 occ	0.3 %	0.7	0.8 %	9 occ	156 %

Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Late Seral Forest (>30 inch DBH)	211 ha	0.0 %
Mount Rainier Lower Forest and Woodland	5,809 ha	1.4 %
Mount Rainier Upper Forest and Woodland	195 ha	0.1 %
North Pacific Hardwood - Conifer Swamp	6 ha	0.1 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	13 ha	2.5 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	4,856 ha	0.4 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	535 ha	0.1 %
North Pacific Western Hemlock-Silver Fir Forest	362 ha	0.1 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1 ha	0.0 %

Species**Birds**

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %
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Deschutes (WA)

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Marbled Murrelet	<i>Brachyramphus marmoratus</i>	G3	1 occ	3.1 %				
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %				

East Fork Lewis Headwaters

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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East Fork Lewis Headwaters

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 19,847 ha 49,022 ac	Agriculture 0 %	GAP 1 %	Federal: 50 %
	Developed 0 %	GAP 2 %	State: 32 %
	Undeveloped 100 %	GAP 3 81 %	Local: %
	Water 0 %	GAP 4 19 %	Indigenous: % Private 19 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	10,196 ha	1.5 %	3.3	5.1 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	4,735 ha	1.4 %	3.1	4.7 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	724 ha	0.1 %	0.3	0.3 %	257,493 ha	115 %
North Pacific Hardwood - Conifer Swamp	7 ha	0.1 %	0.2	0.3 %	2,569 ha	149 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	4,254 ha	0.3 %	0.7	1.1 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	5,118 ha	1.0 %	2.2	3.4 %	150,508 ha	120 %
North Pacific Montane Grassland	4 ha	0.4 %	0.8	1.2 %	300 ha	186 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	1,004 ha	13.8 %	30.1	46.1 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	927 ha	3.0 %	6.6	10.1 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	2 ha	0.0 %	0.0	0.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	4,815 ha	0.7 %	1.5	2.3 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	31 ha	0.1 %	0.3	0.4 %	7,176 ha	116 %
Northern Rocky Mountain Subalpine Dry Grassland	132 ha	3.7 %	8.1	12.4 %	1,069 ha	225 %

Species

East Fork Lewis Headwaters

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Amphibians</u>									
Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>		G3	1 occ	1.3 %	2.8	2.0 %	50 occ	100 %
Larch Mountain Salamander	<i>Plethodon larselli</i>		G3	2 occ	3.5 %	7.7	4.7 %	50 occ	104 %
<u>Mollusks</u>									
Malone Jumping-slug	<i>Hemphillia malonei</i>		G1	7 occ	5.1 %	11.0	14.0 %	50 occ	154 %
<u>Vascular Plants</u>									
Cold-water Corydalis	<i>Corydalis caseana ssp. aquae-gelidae</i>		G5	8 occ	11.5 %	25.0	16.8 %	50 occ	98 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	86 km	3.9 %	8.4	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	431 score	3.9 %	8.4	7.7 %	5,574 score	117 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	37 km	1.1 %	2.3	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	158 score	1.9 %	4.2	3.9 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>									
(6) Headwaters, basalt, mid-elevation, very high-gradient				1 occ	2.7 %	5.8	8.8 %	9 occ	133 %
(907) Headwaters, basalt, mid-elevation, high-gradient				2 occ	3.3 %	7.3	11.1 %	22 occ	145 %

Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	2,548 ha	0.4 %
Late Seral Forest (>30 inch DBH)	107 ha	0.0 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	643 ha	0.1 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,651 ha	0.3 %

East Fork Lewis River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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East Fork Lewis River

Washington

West Cascades Ecoregion

Freshwater Site		Land Use/Land Cover		GAP Management Status		Land Ownership			
<u>Area:</u>	9,119 ha	Agriculture	14 %	GAP 1	%	Federal:	%	Indigenous:	%
	22,523 ac	Developed	3 %	GAP 2	%	State:	3 %	Private	96 %
		Undeveloped	82 %	GAP 3	4 %	Local:	1 %	NGO	%
		Water	0 %	GAP 4	96 %				

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Freshwater

Species

Fishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	11 km	0.7 %	3.1	%	%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	47 score	1.6 %	7.4	3.1 %	1,496 score 131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	27 km	0.8 %	3.6	%	%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	166 score	2.2 %	10.3	4.3 %	3,824 score 113 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	27 km	0.8 %	3.7	%	%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	48 score	0.6 %	2.8	1.2 %	4,050 score 132 %

Freshwater Ecological Systems Class 1

(2) Headwaters, basalt, mid-elevation, mod/high-gradient	1 occ	1.4 %	6.5	4.5 %	22 occ	145 %
(904) Headwaters, sandstone, low-elevation, varied gradient	1 occ	2.8 %	13.2	9.1 %	11 occ	136 %

Additional targets occurring at the site

East Fork Lewis River

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Terrestrial							
<u>Terrestrial Ecological Systems</u>							
Columbian Cascades Section Lower Forest and Woodland		3,135 ha	0.5 %				
Late Seral Forest (>30 inch DBH)		184 ha	0.0 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		1,676 ha	0.1 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		1,205 ha	0.2 %				
<u>Species</u>							
<u>Birds</u>							
Bald Eagle nests		<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %		
<u>Vascular Plants</u>							
Tall Bugbane		<i>Cimicifuga elata</i>	G3	2 occ	1.8 %		

Entiat River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Entiat River

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 61,461 ha 151,808 ac	Agriculture 1 %	GAP 1 17 %	Federal: 83 %
	Developed 0 %	GAP 2 2 %	State: 5 %
	Undeveloped 98 %	GAP 3 69 %	Local: %
	Water 0 %	GAP 4 12 %	Indigenous: %
			Private 12 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	46 ha	1.1 %	1.4	5.4 %	838 ha	151 %
Columbia Plateau Steppe and Grassland	1,124 ha	14.4 %	19.0	71.8 %	1,565 ha	200 %
East Cascades Mesic Montane Conifer Forest	324 ha	0.2 %	0.3	0.7 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	2,139 ha	0.3 %	0.3	0.9 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	2,502 ha	2.9 %	3.8	14.3 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	1,305 ha	0.4 %	0.5	0.8 %	158,084 ha	114 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	251 ha	2.4 %	3.2	8.0 %	3,130 ha	291 %
North Pacific Hardwood - Conifer Swamp	24 ha	0.1 %	0.2	0.7 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	462 ha	0.4 %	0.5	1.2 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	21 ha	0.2 %	0.3	0.7 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	194 ha	1.0 %	1.3	4.9 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	1,311 ha	2.4 %	3.2	12.0 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	5,311 ha	1.8 %	2.3	5.8 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	1,046 ha	0.7 %	0.9	2.4 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	3,199 ha	2.7 %	3.6	9.0 %	35,351 ha	172 %

Entiat River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland			5,364 ha	1.2 %	1.6	4.1 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland			342 ha	2.9 %	3.9	14.7 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna			8,817 ha	0.6 %	0.7	1.9 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Grassland			81 ha	1.4 %	1.8	6.9 %	1,160 ha	288 %
Rocky Mountain Subalpine-Montane Riparian Woodland			58 ha	2.7 %	3.5	13.3 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow			300 ha	0.3 %	0.4	1.4 %	20,905 ha	239 %
Wenatchee Shrub Steppe and Montane Forest and Woodland			22,865 ha	5.1 %	6.7	16.9 %	135,359 ha	193 %
Species								
Birds								
Northern Goshawk	<i>Accipiter gentilis</i>	G5	2 occ	0.7 %	1.0	5.3 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	2 occ	0.4 %	0.6	0.9 %	234 occ	118 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	2 occ	8.3 %	11.0	11.8 %	17 occ	112 %
Mammals								
Bighorn Sheep	<i>Ovis canadensis</i>	G4	160 ha	0.4 %	0.5	1.3 %	12,336 ha	237 %
Mollusks								
Chelan mountainsnail	<i>Oreohelix sp.1</i>	G1	6 occ	42.9 %	56.8	6.0 %	100 occ	13 %
Vascular Plants								
Long-sepal Globemallow	<i>Iliamna longisepala</i>	G3	14 occ	21.5 %	28.6	28.0 %	50 occ	100 %
Smoky Mountain Sedge	<i>Carex proposita</i>	G4	1 occ	14.3 %	18.9	7.7 %	13 occ	54 %
Thompson's Clover	<i>Trifolium thompsonii</i>	G2	2 occ	28.6 %	37.9	15.4 %	13 occ	54 %
Freshwater								
Species								
Fishes								
Bull Trout - Upper Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	33 km	1.5 %	1.9	%		%
Bull Trout - Upper Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	63 score	2.4 %	3.2	4.8 %	1,312 score	150 %
Chinook - Upper Columbia Summer/Fall Run	<i>Oncorhynchus tshawytscha</i>	GQ	39 km	4.3 %	5.7	%		%
Chinook - Upper Columbia Summer/Fall Run habitat	<i>Oncorhynchus tshawytscha</i>	GQ	207 score	3.0 %	3.9	9.9 %	2,093 score	167 %
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	47 km	5.5 %	7.3	%		%
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	579 score	6.4 %	8.5	21.4 %	2,707 score	228 %
Pacific Lamprey habitat	<i>Lampetra tridentata</i>	G5	3 ha	52.2 %	69.2	156.5 %	2 ha	150 %
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss pop. 12</i>	G5	48 km	3.2 %	4.2	%		%
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss pop. 12</i>	G5	214 score	3.6 %	4.8	7.2 %	2,975 score	128 %

Entiat River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	44 km	3.4 %	4.6	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	219 score	3.4 %	4.6	6.9 %	3,170 score	132 %
<u>Freshwater Ecological Systems Class 1</u>								
FSOK1.188			1 occ	0.1 %	0.1	0.3 %	22 occ	86 %
FSOK1.3			4 occ	2.1 %	2.7	6.8 %	54 occ	102 %
FSOK1.56			3 occ	3.7 %	5.0	12.3 %	24 occ	142 %
FSOK1.61			1 occ	1.6 %	2.1	5.2 %	15 occ	107 %
FSOK1.80			1 occ	0.3 %	0.4	1.1 %	47 occ	104 %

Additional targets occurring at the site**Terrestrial**Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	52 ha	1.2 %
Columbia Plateau Steppe and Grassland	782 ha	10.0 %
East Cascades Mesic Montane Conifer Forest	2,122 ha	1.4 %
Inter-Mountain Basins Big Sagebrush Steppe	63 ha	0.0 %
Inter-Mountain Basins Montane Sagebrush Steppe	721 ha	0.8 %
Late Seral Forest (>20 inch DBH)	576 ha	0.2 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	88 ha	0.1 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	114 ha	0.6 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	152 ha	0.3 %
North Pacific Mountain Hemlock Forest	107 ha	0.0 %
North Pacific Western Hemlock-Silver Fir Forest	9 ha	0.0 %
Northern California Mesic Subalpine Woodland	6,007 ha	5.1 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	7,221 ha	1.7 %
Northern Rocky Mountain Montane Grassland	35 ha	0.3 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,900 ha	0.1 %
Northern Rocky Mountain Subalpine Dry Grassland	47 ha	0.8 %
Rocky Mountain Subalpine-Montane Riparian Woodland	62 ha	2.8 %
Temperate Pacific Montane Wet Meadow	1,113 ha	1.1 %
Wenatchee Shrub Steppe and Montane Forest and Woodland	12,895 ha	2.9 %

Entiat River

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Species</u>									
<u>Birds</u>									
Northern Goshawk	<i>Accipiter gentilis</i>		G5	5 occ	1.8 %				
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	1 occ	0.2 %				
<u>Mammals</u>									
Bighorn Sheep	<i>Ovis canadensis</i>		G4	40 ha	0.1 %				
<u>Mollusks</u>									
Chelan mountainsnail	<i>Oreohelix sp.1</i>		G1	1 occ	7.1 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 12		G5	8 km	0.9 %				
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 12		G5	41 score	0.5 %				
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss</i> pop. 12		G5	10 km	0.7 %				
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss</i> pop. 12		G5	2 score	0.0 %				
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>		G4	6 km	0.4 %				
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>		G4	28 score	0.4 %				
<u>Freshwater Ecological Systems Class 1</u>									
FSOK1.56				2 occ	2.5 %				
FSOK1.61				1 occ	0.5 %				

Howard Hanson

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Howard Hanson

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 4,724 ha 11,669 ac	Agriculture %	GAP 1 %	Federal: %
	Developed 0 %	GAP 2 71 %	State: 90 %
	Undeveloped 100 %	GAP 3 23 %	Local: 5 %
	Water 0 %	GAP 4 5 %	Indigenous: %
			Private 5 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	265 ha	0.1 %	0.5	0.1 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	2,888 ha	0.7 %	6.3	2.3 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	840 ha	0.4 %	3.6	1.3 %	63,320 ha	241 %
North Pacific Hardwood - Conifer Swamp	598 ha	7.0 %	63.8	23.3 %	2,569 ha	149 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	653 ha	0.1 %	0.5	0.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,041 ha	0.2 %	1.9	0.7 %	150,508 ha	120 %
North Pacific Mountain Hemlock Forest	169 ha	0.1 %	0.5	0.2 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	1,435 ha	0.2 %	1.9	0.7 %	206,665 ha	195 %

Freshwater

Species

Fishes

Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	3 km	0.1 %	0.5	%	%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	17 score	0.1 %	0.6	0.1 %	14,075 score 105 %
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch</i> pop. 5	G4	5 km	0.1 %	0.6	%	%

Howard Hanson

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Onchorhynchus kisutch pop. 5</i>	G4	24 score	0.1 %	0.6	0.1 %	17,434 score	116 %
Steelhead - Puget Sound	<i>Onchorhynchus mykiss</i>	G5	5 km	0.1 %	1.0	%		%
Steelhead - Puget Sound habitat	<i>Onchorhynchus mykiss</i>	G5	24 score	0.1 %	1.0	0.2 %	11,552 score	115 %

Freshwater Ecological Systems Class 1

Cascades headwaters - mafic, mid elevation, mixed gradient			1 occ	3.6 %	32.7	12.5 %	8 occ	188 %
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Additional targets occurring at the siteFreshwaterFreshwater Ecological Systems Class 1

Cascades headwaters - mafic, mid elevation, mixed gradient			1 occ	3.2 %				
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Icicle Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Icicle Creek

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 55,525 ha 137,147 ac	Agriculture 0 %	GAP 1 75 %	Federal: 96 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 98 %	GAP 3 22 %	Local: %
	Water 1 %	GAP 4 4 %	Indigenous: % Private 4 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	30 ha	0.7 %	1.1	3.6 %	838 ha	151 %
East Cascades Mesic Montane Conifer Forest	1,698 ha	1.1 %	1.6	3.7 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	117 ha	0.0 %	0.0	0.0 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	24 ha	0.0 %	0.0	0.1 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	3,420 ha	1.1 %	1.6	2.2 %	158,084 ha	114 %
North Pacific Avalanche Chute Shrubland	6 ha	0.1 %	0.1	0.5 %	1,165 ha	223 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	563 ha	5.4 %	7.9	18.0 %	3,130 ha	291 %
North Pacific Hardwood - Conifer Swamp	719 ha	4.1 %	6.0	20.6 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,082 ha	0.8 %	1.2	2.8 %	38,824 ha	202 %
North Pacific Maritime Mesic Parkland	2 ha	51.0 %	74.9	153.0 %	1 ha	300 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	25 ha	0.3 %	0.4	0.9 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	762 ha	3.8 %	5.6	19.1 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	6,125 ha	11.2 %	16.5	56.2 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	16,825 ha	5.6 %	8.2	18.5 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	2,777 ha	1.9 %	2.8	6.3 %	44,199 ha	209 %

Icicle Creek*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern California Mesic Subalpine Woodland		6,638 ha	5.6 %	8.3	18.8 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		3,245 ha	0.8 %	1.1	2.5 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland		1,291 ha	11.1 %	16.3	55.5 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		108 ha	0.0 %	0.0	0.0 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Grassland		193 ha	3.3 %	4.9	16.7 %	1,160 ha	288 %
Northern Rocky Mountain Subalpine Dry Parkland		3,771 ha	4.6 %	6.8	15.5 %	24,333 ha	253 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland		3 ha	0.0 %	0.0	0.0 %	8,664 ha	123 %
Rocky Mountain Subalpine-Montane Riparian Woodland		294 ha	13.5 %	19.8	67.6 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow		355 ha	0.3 %	0.5	1.7 %	20,905 ha	239 %
Wenatchee Shrub Steppe and Montane Forest and Woodland		26,990 ha	6.0 %	8.8	19.9 %	135,359 ha	193 %

Species**Birds**

Golden Eagle	<i>Aquila chrysaetos</i>	G5	1 occ	2.0 %	3.0	2.6 %	38 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	3 occ	1.1 %	1.6	7.9 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	4 occ	0.9 %	1.3	1.7 %	234 occ	118 %

Mammals

Mountain Goat	<i>Oreamos americana</i>	G5	21 ha	0.1 %	0.1	0.2 %	10,053 ha	232 %
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Vascular Plants

Long-sepal Globemallow	<i>Iliamna longisepala</i>	G3	6 occ	9.2 %	13.5	12.0 %	50 occ	100 %
Oregon Checker-mallow	<i>Sidalcea oregana var. calva</i>	G5	1 occ	25.0 %	36.7	2.0 %	50 occ	8 %
Ross' Avens	<i>Geum rossii var. depressum</i>	G5	1 occ	50.0 %	73.4	2.0 %	50 occ	4 %
Seely's Silene	<i>Silene seelyi</i>	G2	6 occ	30.0 %	44.0	12.0 %	50 occ	34 %
Showy Stickseed	<i>Hackelia venusta</i>	G1	2 occ	50.0 %	73.4	4.0 %	50 occ	8 %
Smoky Mountain Sedge	<i>Carex proposita</i>	G4	1 occ	14.3 %	21.0	7.7 %	13 occ	54 %
Thompson's Pincushion	<i>Chaenactis thompsonii</i>	G2	1 occ	3.3 %	4.9	2.0 %	50 occ	46 %
Wenatchee Larkspur	<i>Delphinium viridescens</i>	G2	2 occ	16.7 %	24.5	4.0 %	50 occ	22 %

Freshwater**Species****Fishes**

Bull Trout - Upper Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	211 km	9.5 %	13.9	%	%
Bull Trout - Upper Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	202 score	7.7 %	11.3	15.4 %	1,312 score 150 %
Chinook - Upper Columbia Summer/Fall Run	<i>Oncorhynchus tshawytscha</i>	GQ	7 km	0.8 %	1.1	%	%
Chinook - Upper Columbia Summer/Fall Run habitat	<i>Oncorhynchus tshawytscha</i>	GQ	53 score	0.8 %	1.1	2.5 %	2,093 score 167 %

Icicle Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 12	G5	6 km	0.7 %	1.1	%		%
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 12	G5	67 score	0.7 %	1.1	2.5 %	2,707 score	228 %
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss</i> pop. 12	G5	40 km	2.7 %	3.9	%		%
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss</i> pop. 12	G5	187 score	3.1 %	4.6	6.3 %	2,975 score	128 %
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	81 km	6.4 %	9.4	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	406 score	6.4 %	9.4	12.8 %	3,170 score	132 %

Freshwater Ecological Systems Class 1

FSOK1.188			1 occ	0.1 %	0.1	0.2 %	22 occ	86 %
FSOK1.56			2 occ	2.5 %	3.7	8.3 %	24 occ	142 %
FSOK1.6			2 occ	11.0 %	16.1	34.7 %	6 occ	267 %
FSOK1.84			2 occ	12.5 %	18.3	40.0 %	5 occ	220 %

Additional targets occurring at the site**Freshwater****Species****Fishes**

Bull Trout - Upper Columbia River RU	<i>Salvelinus confluentus</i> pop. 2	G3	26 km	1.2 %				
Bull Trout - Upper Columbia River RU habitat	<i>Salvelinus confluentus</i> pop. 2	G3	49 score	1.9 %				
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss</i> pop. 12	G5	5 km	0.3 %				
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss</i> pop. 12	G5	18 score	0.3 %				
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	11 km	0.9 %				
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	54 score	0.9 %				

Freshwater Ecological Systems Class 1

FSOK1.56			1 occ	1.3 %				
FSOK1.6			1 occ	4.8 %				

Issaquah Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Issaquah Creek

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 7,964 ha 19,670 ac	Agriculture 2 %	GAP 1 %	Federal: %
	Developed 9 %	GAP 2 19 %	State: 43 %
	Undeveloped 89 %	GAP 3 30 %	Local: 5 %
	Water 0 %	GAP 4 52 %	Indigenous: %
			Private 52 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	127 ha	0.0 %	0.1	0.0 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	2,767 ha	0.7 %	3.6	2.2 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	10 ha	0.0 %	0.0	0.0 %	63,320 ha	241 %
North Pacific Hardwood - Conifer Swamp	5 ha	0.1 %	0.3	0.2 %	2,569 ha	149 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,997 ha	0.2 %	0.9	0.5 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	472 ha	0.1 %	0.5	0.3 %	150,508 ha	120 %
North Pacific Western Hemlock-Silver Fir Forest	7 ha	0.0 %	0.0	0.0 %	206,665 ha	195 %

Freshwater

Species

Fishes

Chinook - Puget Sound	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	7 km	0.3 %	1.7	%	%
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	2 score	0.1 %	0.3	0.1 %	1,644 score 127 %
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	10 km	0.2 %	0.9	%	%

Issaquah Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	48 score	0.2 %	0.9	0.3 %	14,075 score	105 %
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch</i> pop. 5	G4	15 km	0.2 %	1.1	%		%
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Oncorhynchus kisutch</i> pop. 5	G4	71 score	0.2 %	1.1	0.4 %	17,434 score	116 %
Steelhead - Puget Sound	<i>Oncorhynchus mykiss</i>	G5	7 km	0.2 %	0.8	%		%
Steelhead - Puget Sound habitat	<i>Oncorhynchus mykiss</i>	G5	35 score	0.2 %	0.8	0.3 %	11,552 score	115 %
Freshwater Ecological Systems Class 1								
Puget uplands and islands headwaters - glacial drift, low to mid elevation, low to moderate gradient			1 occ	0.4 %	2.2	1.3 %	23 occ	161 %

Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Late Seral Forest (>30 inch DBH)			34 ha	0.0 %				
Mount Rainier Lower Forest and Woodland			1,157 ha	0.3 %				
Mount Rainier Upper Forest and Woodland			3 ha	0.0 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest			1,052 ha	0.1 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest			48 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest			4 ha	0.0 %				

Species**Birds**

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %				
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Freshwater**Species****Fishes**

Chinook - Puget Sound	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	11 km	0.5 %				
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	3 score	0.1 %				
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	18 km	0.3 %				
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	88 score	0.3 %				

Issaquah Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Coho Salmon - Puget Sound/Straight of Georgia	<i>Onchorhynchus kisutch pop. 5</i>	G4	21 km	0.3 %				
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Onchorhynchus kisutch pop. 5</i>	G4	104 score	0.3 %				
Olympic Mudminnow habitat	<i>Novumbra hubbsi</i>	G3	3 ha	14.3 %				
Steelhead - Puget Sound	<i>Onchorhynchus mykiss</i>	G5	11 km	0.2 %				
Steelhead - Puget Sound habitat	<i>Onchorhynchus mykiss</i>	G5	53 score	0.2 %				

Freshwater Ecological Systems Class 1

Puget uplands and islands headwaters - glacial drift, low to mid elevation, low to moderate gradient			1 occ	1.6 %				
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Kalama River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Kalama River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 24,334 ha 60,104 ac	Agriculture 0 %	GAP 1 %	Federal: %
	Developed 1 %	GAP 2 %	State: 11 %
	Undeveloped 98 %	GAP 3 11 %	Local: %
	Water 1 %	GAP 4 89 %	Indigenous: %
			Private 89 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	2,594 ha	0.4 %	0.7	1.3 %	201,839 ha	122 %
Late Seral Forest (>30 inch DBH)	80 ha	0.0 %	0.0	0.0 %	257,493 ha	115 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	736 ha	0.1 %	0.1	0.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,518 ha	0.3 %	0.5	1.0 %	150,508 ha	120 %
North Pacific Western Hemlock-Silver Fir Forest	1 ha	0.0 %	0.0	0.0 %	206,665 ha	195 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.1 %	2.0	2.4 %	37 occ	100 %
Band-Tailed Pigeon	<i>Columba fasciata</i>	G4	1 occ	7.7 %	13.7	7.7 %	13 occ	92 %
Great Blue Heron	<i>Ardea herodias</i>	G5	1 occ	11.1 %	19.7	7.7 %	13 occ	62 %

Freshwater

Species

Fishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	36 km	2.1 %	3.8	%		%
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Kalama River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	113 score	3.8 %	6.7	7.6 %	1,496 score	131 %
Chum Salmon - Columbia River	<i>Oncorhynchus keta</i> pop. 3	G5	8 km	1.5 %	2.6	%		%
Chum Salmon - Columbia River habitat	<i>Oncorhynchus keta</i> pop. 3	G5	41 score	1.7 %	3.0	3.3 %	1,240 score	126 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	27 km	0.8 %	1.4	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	99 score	1.3 %	2.3	2.6 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	22 km	1.0 %	1.7	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	107 score	1.0 %	1.7	1.9 %	5,574 score	117 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	37 km	1.1 %	1.9	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	166 score	2.1 %	3.6	4.1 %	4,050 score	132 %

Freshwater Ecological Systems Class 1

(2) Headwaters, basalt, mid-elevation, mod/high-gradient	3 occ	4.2 %	7.4	13.6 %	22 occ	145 %
(907) Headwaters, basalt, mid-elevation, high-gradient	3 occ	3.4 %	6.1	11.4 %	22 occ	145 %

Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Columbian Cascades Section Lower Forest and Woodland	15,834 ha	2.4 %
Late Seral Forest (>30 inch DBH)	189 ha	0.0 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	5,371 ha	0.4 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	8,674 ha	1.7 %
North Pacific Western Hemlock-Silver Fir Forest	1 ha	0.0 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	11 ha	0.1 %

Species**Amphibians**

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	1 occ	1.3 %
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Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.1 %
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Kalama River

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Freshwater									
<u>Species</u>									
<u>Fishes</u>									
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	4 km	0.2 %				
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	8 score	0.3 %				
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	3 km	0.1 %				
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	14 score	0.1 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	4 km	0.1 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	13 score	0.2 %				
<u>Freshwater Ecological Systems Class 1</u>									
(2) Headwaters, basalt, mid-elevation, mod/high-gradient				1 occ	1.4 %				

Kanaskat

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Kanaskat

Washington

West Cascades Ecoregion

Freshwater Site		Land Use/Land Cover		GAP Management Status		Land Ownership	
<u>Area:</u>	2,895 ha	Agriculture	1 %	GAP 1	%	Federal:	%
	7,150 ac	Developed	1 %	GAP 2	%	State:	33 %
		Undeveloped	96 %	GAP 3	33 %	Local:	%
		Water	2 %	GAP 4	67 %	NGO	%
						Indigenous:	%
						Private	67 %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Freshwater

Species

Fishes

Chinook - Puget Sound	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	13 km	0.6 %	8.7	%	%
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	14 score	0.4 %	6.3	0.8 %	1,644 score 127 %
Chum Salmon - Pacific Coast	<i>Oncorhynchus keta</i> pop. 5	G5	12 km	0.4 %	6.3	%	%
Chum Salmon - Pacific Coast habitat	<i>Oncorhynchus keta</i> pop. 5	G5	58 score	0.4 %	6.3	0.8 %	6,796 score 128 %
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	13 km	0.2 %	3.5	%	%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	66 score	0.2 %	3.5	0.5 %	14,075 score 105 %
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch</i> pop. 5	G4	14 km	0.2 %	2.8	%	%
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Oncorhynchus kisutch</i> pop. 5	G4	68 score	0.2 %	2.9	0.4 %	17,434 score 116 %
Steelhead - Puget Sound	<i>Oncorhynchus mykiss</i>	G5	13 km	0.3 %	4.3	%	%
Steelhead - Puget Sound habitat	<i>Oncorhynchus mykiss</i>	G5	67 score	0.3 %	4.3	0.6 %	11,552 score 115 %

Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Kanaskat*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Late Seral Forest (>30 inch DBH)		213 ha	0.0 %				
Mount Rainier Lower Forest and Woodland		880 ha	0.2 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		445 ha	0.0 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		321 ha	0.1 %				

Kiona Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Kiona Creek

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 3,051 ha 7,536 ac	Agriculture 2 %	GAP 1 %	Federal: %
	Developed 0 %	GAP 2 2 %	State: 2 %
	Undeveloped 98 %	GAP 3 %	Local: %
	Water 0 %	GAP 4 98 %	Indigenous: %
			Private 98 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	85 ha	0.0 %	0.2	0.0 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	2,057 ha	0.5 %	7.0	1.6 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	817 ha	0.4 %	5.5	1.3 %	63,320 ha	241 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	715 ha	0.1 %	0.8	0.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	691 ha	0.1 %	2.0	0.5 %	150,508 ha	120 %
North Pacific Mountain Hemlock Forest	67 ha	0.0 %	0.3	0.1 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	1,282 ha	0.2 %	2.6	0.6 %	206,665 ha	195 %

Species

Amphibians

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	1 occ	1.3 %	17.9	2.0 %	50 occ	100 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	2 occ	5.3 %	74.5	8.0 %	25 occ	104 %
Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	2 occ	3.0 %	42.3	4.0 %	50 occ	104 %

Birds

Golden Eagle	<i>Aquila chrysaetos</i>	G5	1 occ	4.8 %	67.9	5.5 %	7 occ	86 %
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Additional targets occurring at the site

Kiona Creek

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Freshwater									
<u>Species</u>									
<u>Fishes</u>									
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> <i>pop. 1</i>		G5	6 km	0.4 %				
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> <i>pop. 1</i>		G5	1 score	0.0 %				
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> <i>pop. 1</i>		G4	6 km	0.2 %				
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> <i>pop. 1</i>		G4	9 score	0.1 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (<i>pops. 14, 26 & 27</i>)		GQ	6 km	0.2 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (<i>pops. 14, 26 & 27</i>)		GQ	4 score	0.1 %				
<u>Freshwater Ecological Systems Class 1</u>									
(907) Headwaters, basalt, mid-elevation, high-gradient				1 occ	0.8 %				

Klickitat Headwaters

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Klickitat Headwaters

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 13,710 ha 33,863 ac	Agriculture %	GAP 1 0 %	Federal: 0 %
	Developed %	GAP 2 0 %	State: 16 %
	Undeveloped 100 %	GAP 3 16 %	Local: %
	Water 0 %	GAP 4 84 %	Indigenous: 63 %
			Private 20 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Eastside Oak Shrub Steppe and Montane Forest and Woodland	2,705 ha	0.5 %	2.8	1.6 %	169,461 ha	160 %
Inter-Mountain Basins Montane Sagebrush Steppe	116 ha	0.1 %	0.8	0.7 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	975 ha	0.3 %	1.8	0.6 %	158,084 ha	114 %
North Pacific Avalanche Chute Shrubland	1,359 ha	23.3 %	138.8	116.6 %	1,165 ha	223 %
North Pacific Mountain Hemlock Forest	56 ha	0.0 %	0.1	0.1 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	11 ha	0.0 %	0.0	0.0 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	18 ha	0.0 %	0.1	0.1 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1,095 ha	0.3 %	1.5	0.8 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	2,574 ha	0.2 %	1.0	0.5 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Parkland	1,125 ha	1.4 %	8.2	4.6 %	24,333 ha	253 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	5,089 ha	17.6 %	104.8	58.7 %	8,664 ha	123 %
Temperate Pacific Montane Wet Meadow	7 ha	0.0 %	0.0	0.0 %	20,905 ha	239 %
Yakima Shrub Steppe and Montane Forest and Woodland	9,262 ha	1.8 %	10.7	6.0 %	154,743 ha	152 %

Species

Birds

Klickitat Headwaters

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	2 occ	0.4 %	2.5	0.9 %	234 occ	118 %
Sandhill Crane	<i>Grus canadensis</i>	G5	1 occ	0.1 %	0.7	0.4 %	264 occ	150 %

FreshwaterSpeciesFishes

Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	10 km	3.4 %	20.3	%		%
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	20 score	2.4 %	14.3	4.8 %	413 score	127 %
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	55 score	2.0 %	12.1	4.1 %	1,351 score	135 %
Steelhead - Middle Columbia pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	27 km	4.2 %	24.7	%		%

Freshwater Ecological Systems Class 1

(905) Headwaters , basalt, high-elevation, mod/high-gradient			3 occ	3.2 %	18.8	10.6 %	31 occ	200 %
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L T Murray

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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L T Murray

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 20,376 ha 50,329 ac	Agriculture 2 %	GAP 1 0 %	Federal: 20 %
	Developed 0 %	GAP 2 61 %	State: 64 %
	Undeveloped 97 %	GAP 3 23 %	Local: %
	Water 0 %	GAP 4 17 %	Indigenous: %
			Private 17 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	54 ha	1.3 %	5.2	6.5 %	838 ha	151 %
East Cascades Mesic Montane Conifer Forest	198 ha	0.1 %	0.5	0.4 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	4,257 ha	0.5 %	2.1	1.7 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	359 ha	0.4 %	1.6	2.1 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	524 ha	0.2 %	0.7	0.3 %	158,084 ha	114 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	25 ha	0.1 %	0.5	0.6 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	16 ha	0.0 %	0.1	0.1 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	12 ha	0.0 %	0.0	0.0 %	90,828 ha	262 %
Northern California Mesic Subalpine Woodland	1,844 ha	1.6 %	6.3	5.2 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1,498 ha	0.3 %	1.4	1.2 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	7,134 ha	0.5 %	1.8	1.5 %	468,719 ha	111 %
Rocky Mountain Subalpine-Montane Riparian Woodland	10 ha	0.5 %	1.9	2.4 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow	69 ha	0.1 %	0.3	0.3 %	20,905 ha	239 %
Yakima Shrub Steppe and Montane Forest and Woodland	17,489 ha	3.4 %	13.6	11.3 %	154,743 ha	152 %

Species

L T Murray*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Birds								
Golden Eagle	<i>Aquila chrysaetos</i>	G5	2 occ	4.1 %	16.3	5.3 %	38 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	2 occ	0.7 %	2.9	5.3 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %	0.9	0.4 %	234 occ	118 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	1 occ	4.2 %	16.7	5.9 %	17 occ	112 %
Mammals								
Bighorn Sheep	<i>Ovis canadensis</i>	G4	2,143 ha	5.2 %	20.8	17.4 %	12,336 ha	237 %
Western Gray Squirrel	<i>Sciurus griseus</i>	G5	64 ha	0.3 %	1.0	0.9 %	7,319 ha	205 %
Freshwater								
Species								
Fishes								
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	1 km	0.0 %	0.2	%		%
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	4 score	0.1 %	0.4	0.2 %	2,121 score	111 %
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss</i> pop. 17	G5	1 score	0.0 %	0.1	0.1 %	1,846 score	122 %
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss</i> pop. 17	G5	1 km	0.0 %	0.1	%		%
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	43 km	4.6 %	18.4	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	213 score	4.6 %	18.5	15.4 %	1,388 score	201 %
Freshwater Ecological Systems Class 1								
(5) Headwaters - basalt, mid-elevation, high-gradient			2 occ	3.1 %	12.5	10.5 %	19 occ	163 %
(72) Yakima forested headwaters - mixed geology, mid/high-elevation, steep-gradient			1 occ	4.3 %	17.4	17.4 %	2 occ	150 %

Additional targets occurring at the site**Freshwater****Species****Fishes**

Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	10 km	0.9 %				
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	5 score	0.1 %				
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss</i> pop. 17	G5	6 score	0.2 %				
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss</i> pop. 17	G5	10 km	0.6 %				
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	1 km	0.0 %				

L T Murray

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	1 score	0.0 %				

Little Klickitat River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Little Klickitat River

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 32,504 ha 80,285 ac	Agriculture 6 %	GAP 1 0 %	Federal: 0 %
	Developed 0 %	GAP 2 4 %	State: 11 %
	Undeveloped 93 %	GAP 3 7 %	Local: %
	Water 0 %	GAP 4 89 %	Indigenous: 0 %
			Private 89 %
			NGO 0 %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	20 ha	0.5 %	1.2	2.3 %	838 ha	151 %
Columbia Plateau Scabland Shrubland	2,411 ha	13.9 %	34.7	46.2 %	5,221 ha	128 %
Columbia Plateau Steppe and Grassland	12 ha	0.2 %	0.4	0.8 %	1,565 ha	200 %
East Cascades Oak-Pine Forest and Woodland	3,107 ha	6.7 %	16.8	22.3 %	13,916 ha	151 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	20,311 ha	3.6 %	9.0	12.0 %	169,461 ha	160 %
Inter-Mountain Basins Big Sagebrush Steppe	641 ha	0.1 %	0.2	0.3 %	246,966 ha	106 %
Late Seral Forest (>20 inch DBH)	610 ha	0.2 %	0.5	0.4 %	158,084 ha	114 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	289 ha	0.1 %	0.2	0.2 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	16,161 ha	1.0 %	2.6	3.4 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Parkland	1,208 ha	1.5 %	3.7	5.0 %	24,333 ha	253 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	30 ha	0.1 %	0.3	0.4 %	8,664 ha	123 %
Temperate Pacific Montane Wet Meadow	60 ha	0.1 %	0.1	0.3 %	20,905 ha	239 %

Species

Birds

Little Klickitat River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	0.9	1.0 %	105 occ	129 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	3 occ	1.1 %	2.7	7.9 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %	0.5	0.4 %	234 occ	118 %
Sandhill Crane	<i>Grus canadensis</i>	G5	1 occ	0.1 %	0.3	0.4 %	264 occ	150 %
Mammals								
Western Gray Squirrel	<i>Sciurus griseus</i>	G5	5,100 ha	20.9 %	52.4	69.7 %	7,319 ha	205 %
Vascular Plants								
Long-bearded Segó Lily	<i>Calochortus longebarbatus</i> <i>var. longebarbatus</i>	G4	4 occ	2.4 %	6.1	8.0 %	50 occ	118 %
Suksdorf's Desert-parsley	<i>Lomatium suksdorfii</i>	G3	2 occ	6.5 %	16.2	4.0 %	50 occ	60 %
Freshwater								
Species								
Fishes								
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	9 score	0.3 %	0.8	0.6 %	1,351 score	135 %
Steelhead - Middle Columbia pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	12 km	1.9 %	4.7	%		%
Freshwater Ecological Systems Class 1								
(55) Headwaters, basalt, mid-elevation, mixed-gradient			1 occ	2.4 %	6.1	7.9 %	13 occ	138 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient			2 occ	2.2 %	5.6	7.5 %	31 occ	200 %
(911) Eastside headwaters, basalt, mid-elevation, high-gradient			1 occ	3.6 %	9.0	12.0 %	12 occ	142 %
Additional targets occurring at the site								
Terrestrial								
Terrestrial Ecological Systems								
Columbia Plateau Scabland Shrubland			517 ha	3.0 %				
East Cascades Oak-Pine Forest and Woodland			86 ha	0.2 %				
Eastside Oak Shrub Steppe and Montane Forest and Woodland			1,515 ha	0.3 %				
Late Seral Forest (>20 inch DBH)			44 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland			9 ha	0.0 %				

Little Klickitat River*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		579 ha	0.0 %				
Freshwater							
<u>Species</u>							
<u>Fishes</u>							
Steelhead - Middle Columbia habitat pops. 17, 28 & 29		<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	5 score	0.2 %		
Steelhead - Middle Columbia pops. 17, 28 & 29		<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	9 km	1.5 %		
<u>Freshwater Ecological Systems Class 1</u>							
(55) Headwaters, basalt, mid-elevation, mixed-gradient				1 occ	3.5 %		
(911) Eastside headwaters, basalt, mid-elevation, high-gradient				1 occ	0.0 %		

Little Naches Headwaters

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Little Naches Headwaters

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 66,505 ha 164,267 ac	Agriculture %	GAP 1 71 %	Federal: 99 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 99 %	GAP 3 29 %	Local: %
	Water 1 %	GAP 4 1 %	Indigenous: %
			Private 1 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	3,456 ha	2.3 %	2.8	7.6 %	45,672 ha	157 %
Inter-Mountain Basins Montane Sagebrush Steppe	470 ha	0.5 %	0.7	2.7 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	7,790 ha	2.5 %	3.0	4.9 %	158,084 ha	114 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	20 ha	0.2 %	0.2	0.6 %	3,130 ha	291 %
North Pacific Hardwood - Conifer Swamp	526 ha	3.0 %	3.7	15.1 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	6,835 ha	5.3 %	6.5	17.6 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	208 ha	2.4 %	3.0	7.3 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	481 ha	2.4 %	3.0	12.1 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	3,480 ha	6.4 %	7.8	31.9 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	16,336 ha	5.4 %	6.6	18.0 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	8,864 ha	6.0 %	7.4	20.1 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	1,652 ha	1.4 %	1.7	4.7 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	593 ha	0.1 %	0.2	0.5 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	185 ha	1.6 %	2.0	8.0 %	2,327 ha	382 %
Northern Rocky Mountain Subalpine Dry Parkland	2,356 ha	2.9 %	3.6	9.7 %	24,333 ha	253 %

Little Naches Headwaters

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Temperate Pacific Montane Wet Meadow			47 ha	0.0 %	0.1	0.2 %	20,905 ha	239 %
Yakima Shrub Steppe and Montane Forest and Woodland			51,946 ha	10.1 %	12.3	33.6 %	154,743 ha	152 %
<u>Species</u>								
<u>Amphibians</u>								
Western Toad	<i>Bufo boreas</i>	G4	1 occ	2.3 %	2.8	7.7 %	13 occ	208 %
<u>Birds</u>								
Northern Goshawk	<i>Accipiter gentilis</i>	G5	10 occ	3.6 %	4.5	26.3 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	13 occ	2.8 %	3.4	5.6 %	234 occ	118 %
<u>Vascular Plants</u>								
Obscure Indian-paintbrush	<i>Castilleja cryptantha</i>	G2	2 occ	100.0 %	122.5	8.0 %	25 occ	8 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Middle Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	68 km	18.8 %	23.0	%		%
Bull Trout - Middle Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	180 score	21.4 %	26.2	42.7 %	422 score	131 %
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	103 km	9.2 %	11.3	%		%
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	404 score	9.5 %	11.7	19.1 %	2,121 score	111 %
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	327 score	8.9 %	10.8	17.7 %	1,846 score	122 %
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	119 km	7.3 %	8.9	%		%
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	127 km	13.7 %	16.8	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	634 score	13.7 %	16.8	45.7 %	1,388 score	201 %
<u>Freshwater Ecological Systems Class 1</u>								
(5) Headwaters - basalt, mid-elevation, high-gradient			1 occ	1.6 %	1.9	5.3 %	19 occ	163 %
(6) Yakima forested headwaters - volcanic, mid-elevation, steep-gradient			8 occ	19.0 %	23.3	61.5 %	13 occ	192 %

Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	319 ha	0.2 %
Inter-Mountain Basins Montane Sagebrush Steppe	5 ha	0.0 %

Little Naches Headwaters*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Late Seral Forest (>20 inch DBH)		941 ha	0.3 %				
North Pacific Hardwood - Conifer Swamp		159 ha	0.9 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		976 ha	0.8 %				
North Pacific Montane Riparian Woodland and Shrubland CES204.866		49 ha	0.2 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus		72 ha	0.1 %				
North Pacific Mountain Hemlock Forest		1,432 ha	0.5 %				
North Pacific Western Hemlock-Silver Fir Forest		1,100 ha	0.7 %				
Northern California Mesic Subalpine Woodland		236 ha	0.2 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		91 ha	0.0 %				
Northern Rocky Mountain Montane Grassland		22 ha	0.2 %				
Northern Rocky Mountain Subalpine Dry Parkland		62 ha	0.1 %				
Yakima Shrub Steppe and Montane Forest and Woodland		4,938 ha	1.0 %				

SpeciesBirds

Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %			
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Little White Salmon River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Little White Salmon River

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 21,280 ha 52,563 ac	Agriculture %	GAP 1 11 %	Federal: 96 %
	Developed 0 %	GAP 2 0 %	State: 0 %
	Undeveloped 99 %	GAP 3 86 %	Local: %
	Water 1 %	GAP 4 3 %	Indigenous: %
			Private 3 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	27 ha	0.0 %	0.1	0.1 %	45,672 ha	157 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	15,796 ha	2.8 %	10.7	9.3 %	169,461 ha	160 %
Late Seral Forest (>20 inch DBH)	5,019 ha	1.6 %	6.1	3.2 %	158,084 ha	114 %
North Pacific Broadleaf Landslide Forest and Shrubland	107 ha	1.1 %	4.3	5.6 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,563 ha	1.2 %	4.6	4.0 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	330 ha	3.9 %	14.8	11.6 %	2,838 ha	226 %
North Pacific Montane Grassland	20 ha	8.7 %	33.4	28.8 %	70 ha	210 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	205 ha	0.4 %	1.4	1.9 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	3,161 ha	1.0 %	4.0	3.5 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	4,022 ha	2.7 %	10.5	9.1 %	44,199 ha	209 %
North Pacific Wooded Lava Flows	4,856 ha	9.7 %	37.1	32.3 %	15,015 ha	222 %
Northern California Mesic Subalpine Woodland	401 ha	0.3 %	1.3	1.1 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	4,946 ha	1.1 %	4.4	3.8 %	129,716 ha	129 %
Northern Rocky Mountain Subalpine Dry Grassland	12 ha	0.2 %	0.8	1.1 %	1,160 ha	288 %
Northern Rocky Mountain Subalpine Dry Parkland	64 ha	0.1 %	0.3	0.3 %	24,333 ha	253 %
Rocky Mountain Lodgepole Pine Forest	114 ha	0.0 %	0.1	0.1 %	108,792 ha	124 %

Little White Salmon River

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio		
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland		136 ha	0.5 %	1.8	1.6 %	8,664 ha	123 %		
Temperate Pacific Montane Wet Meadow		14 ha	0.0 %	0.1	0.1 %	20,905 ha	239 %		
<u>Species</u>									
<u>Amphibians</u>									
Cascade Torrent Salamander		<i>Rhyacotriton cascadae</i>	G3	3 occ	60.0 %	229.8	42.9 %	7 occ	57 %
Cope's Giant Salamander		<i>Dicamptodon copei</i>	G3	1 occ	5.6 %	21.3	14.3 %	7 occ	229 %
Larch Mountain Salamander		<i>Plethodon larselli</i>	G3	3 occ	20.0 %	76.6	42.9 %	7 occ	171 %
Western Toad		<i>Bufo boreas</i>	G4	2 occ	4.7 %	17.8	15.4 %	13 occ	208 %
<u>Birds</u>									
Bald Eagle nests		<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	1.4	1.0 %	105 occ	129 %
Northern Goshawk		<i>Accipiter gentilis</i>	G5	2 occ	0.7 %	2.8	5.3 %	38 occ	329 %
Northern Spotted Owl		<i>Strix occidentalis caurina</i>	G3	4 occ	0.9 %	3.3	1.7 %	234 occ	118 %
<u>Vascular Plants</u>									
Barrett's Beardtongue		<i>Penstemon barrettiae</i>	G2	1 occ	9.1 %	34.8	4.0 %	25 occ	40 %
Pale Blue-eyed Grass		<i>Sisyrinchium sarmentosum</i>	G1	2 occ	28.6 %	109.4	8.0 %	25 occ	28 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Tui Chub		<i>Gila bicolor</i>	G4	1 occ	5.5 %	21.2	%		%
<u>Freshwater Ecological Systems Class 1</u>									
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient				1 occ	1.9 %	7.3	6.4 %	15 occ	193 %
(55) Headwaters, basalt, mid-elevation, mixed-gradient				1 occ	1.5 %	5.6	4.7 %	13 occ	138 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient				1 occ	0.9 %	3.5	3.1 %	31 occ	200 %
<u>Additional targets occurring at the site</u>									
<u>Freshwater</u>									
<u>Freshwater Ecological Systems Class 1</u>									
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient				1 occ	0.7 %				
(55) Headwaters, basalt, mid-elevation, mixed-gradient				1 occ	0.9 %				
(6) Headwaters, basalt, mid-elevation, very high-gradient				1 occ	0.1 %				

Little White Salmon River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Lower Cispus Tributaries

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Lower Cispus Tributaries

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 34,650 ha 85,587 ac	Agriculture %	GAP 1 %	Federal: 100 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 100 %	GAP 3 99 %	Local: %
	Water 0 %	GAP 4 0 %	Indigenous: %
			Private 0 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Ash and Tuff Badland	61 ha	1.1 %	1.4	3.7 %	1,641 ha	317 %
Columbian Cascades Section Lower Forest and Woodland	13,466 ha	2.0 %	2.5	6.7 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	18,160 ha	5.4 %	6.7	18.0 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	2,813 ha	0.5 %	0.7	1.1 %	257,493 ha	115 %
North Pacific Broadleaf Landslide Forest and Shrubland	11 ha	0.1 %	0.2	0.5 %	2,331 ha	233 %
North Pacific Hardwood - Conifer Swamp	4 ha	0.0 %	0.1	0.2 %	2,569 ha	149 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	4,811 ha	0.4 %	0.5	1.3 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	6,410 ha	1.3 %	1.6	4.3 %	150,508 ha	120 %
North Pacific Montane Grassland	16 ha	1.6 %	2.0	5.2 %	300 ha	186 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	312 ha	4.3 %	5.4	14.3 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	1,547 ha	5.1 %	6.3	16.9 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,846 ha	0.7 %	0.8	2.2 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	16,926 ha	2.5 %	3.1	8.2 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	1,332 ha	17.3 %	21.6	44.6 %	2,988 ha	213 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	27 ha	0.1 %	0.2	0.4 %	7,176 ha	116 %

Lower Cispus Tributaries

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Subalpine Dry Grassland		390 ha	10.9 %	13.6	36.5 %	1,069 ha	225 %
Northern Rocky Mountain Subalpine Dry Parkland		87 ha	0.2 %	0.3	0.8 %	11,525 ha	316 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland		7 ha	0.5 %	0.7	0.6 %	1,150 ha	52 %

SpeciesAmphibians

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	9 occ	11.4 %	14.2	18.0 %	50 occ	100 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	8 occ	21.1 %	26.3	32.0 %	25 occ	104 %
Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	2 occ	3.0 %	3.7	4.0 %	50 occ	104 %
Van Dyke's Salamander	<i>Plethodon vandykei</i>	G3	3 occ	21.4 %	26.7	12.0 %	25 occ	52 %
Western Toad	<i>Bufo boreas</i>	G4	1 occ	2.9 %	3.6	7.7 %	13 occ	200 %

Birds

Northern Goshawk	<i>Accipiter gentilis</i>	G5	6 occ	8.8 %	11.0	15.8 %	38 occ	108 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	10 occ	0.5 %	0.7	1.1 %	882 occ	106 %

FreshwaterSpeciesFishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	2 km	0.1 %	0.2	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	1 score	0.0 %	0.0	0.0 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	2 km	0.1 %	0.1	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	1 score	0.0 %	0.0	0.0 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	26 km	1.1 %	1.4	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	128 score	1.1 %	1.4	2.3 %	5,574 score	117 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	2 km	0.1 %	0.1	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	6 score	0.1 %	0.1	0.1 %	4,050 score	132 %

Freshwater Ecological Systems Class 1

(39) Headwaters, granitic, high-elevation, high-gradient			1 occ	8.6 %	10.8	30.3 %	2 occ	350 %
(905) Headwaters, basalt, high-elevation, mod/high-gradient			1 occ	1.3 %	1.6	4.3 %	31 occ	200 %

Lower Cispus Tributaries

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Additional targets occurring at the site**Freshwater**SpeciesFishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	19 km	1.1 %			
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	8 score	0.3 %			
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	19 km	0.5 %			
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	19 score	0.3 %			
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	27 km	1.2 %			
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	133 score	1.2 %			
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	19 km	0.5 %			
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	40 score	0.5 %			

Freshwater Ecological Systems Class 1

(905) Headwaters , basalt, high-elevation, mod/high-gradient			2 occ	2.4 %			
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Lower Klickitat River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Lower Klickitat River

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 27,536 ha 68,014 ac	Agriculture 1 %	GAP 1 0 %	Federal: 1 %
	Developed 0 %	GAP 2 17 %	State: 31 %
	Undeveloped 98 %	GAP 3 15 %	Local: %
	Water 1 %	GAP 4 68 %	Indigenous: %
			Private 68 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	304 ha	7.2 %	21.4	36.2 %	838 ha	151 %
East Cascades Oak-Pine Forest and Woodland	6,549 ha	14.1 %	41.8	47.1 %	13,916 ha	151 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	8,912 ha	1.6 %	4.7	5.3 %	169,461 ha	160 %
Inter-Mountain Basins Big Sagebrush Steppe	764 ha	0.1 %	0.3	0.3 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	150 ha	0.2 %	0.5	0.9 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	827 ha	0.3 %	0.8	0.5 %	158,084 ha	114 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	6,102 ha	1.4 %	4.2	4.7 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,350 ha	0.1 %	0.3	0.3 %	468,719 ha	111 %

Species

Birds

Golden Eagle	<i>Aquila chrysaetos</i>	G5	3 occ	6.1 %	18.1	7.9 %	38 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %	1.1	2.6 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %	0.6	0.4 %	234 occ	118 %

Mammals

Lower Klickitat River

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Western Gray Squirrel	<i>Sciurus griseus</i>	G5	6,083 ha	24.9 %	73.8	83.1 %	7,319 ha	205 %
<u>Vascular Plants</u>								
Barrett's Beardtongue	<i>Penstemon barrettiae</i>	G2	2 occ	18.2 %	53.8	8.0 %	25 occ	40 %
Diffuse Stickseed	<i>Hackelia diffusa</i> var. <i>diffusa</i>	G4	3 occ	75.0 %	222.0	23.1 %	13 occ	31 %
Gooseberry-leaved Alumroot	<i>Heuchera grossularifolia</i> var. <i>tenuifolia</i>	G4	9 occ	50.0 %	148.0	69.2 %	13 occ	115 %
Suksdorf's Desert-parsley	<i>Lomatium suksdorfii</i>	G3	14 occ	45.2 %	133.7	28.0 %	50 occ	60 %
White Meconella	<i>Meconella oregana</i>	G2	3 occ	27.3 %	80.7	23.1 %	13 occ	85 %

FreshwaterSpeciesFishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	50 km	3.0 %	8.9	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	349 score	11.7 %	34.5	23.3 %	1,496 score	131 %
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	121 km	40.3 %	119.3	%		%
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	136 score	16.5 %	48.8	33.0 %	413 score	127 %
Chum Salmon - Columbia River	<i>Oncorhynchus keta</i> pop. 3	G5	1 km	0.0 %	0.0	%		%
Chum Salmon - Columbia River habitat	<i>Oncorhynchus keta</i> pop. 3	G5	1 score	0.0 %	0.0	0.0 %	1,240 score	126 %
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>	G5	1 km	0.0 %	0.0	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>	G5	1 score	0.0 %	0.0	0.0 %	423 score	186 %
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	494 score	18.3 %	54.1	36.5 %	1,351 score	135 %
Steelhead - Middle Columbia pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	65 km	10.2 %	30.3	%		%

Freshwater Ecological Systems Class 1

(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.0 %	0.1	0.2 %	22 occ	145 %
(55) Headwaters, basalt, mid-elevation, mixed-gradient			1 occ	0.3 %	0.8	0.8 %	13 occ	138 %
(6) Headwaters, basalt, mid-elevation, very high-gradient			3 occ	9.5 %	28.1	31.7 %	9 occ	133 %
(911) Eastside headwaters, basalt, mid-elevation, high-gradient			3 occ	7.9 %	23.3	26.3 %	12 occ	142 %

Additional targets occurring at the siteTerrestrial

Lower Klickitat River

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Terrestrial Ecological Systems</u>									
East Cascades Oak-Pine Forest and Woodland				2,146 ha	4.6 %				
Eastside Oak Shrub Steppe and Montane Forest and Woodland				1,706 ha	0.3 %				
Late Seral Forest (>20 inch DBH)				135 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				1,711 ha	0.4 %				
<u>Species</u>									
<u>Mammals</u>									
Western Gray Squirrel	<i>Sciurus griseus</i>		G5	1,017 ha	4.2 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	1 km	0.0 %				
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	1 score	0.0 %				
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 19		G5	1 km	0.0 %				
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 19		G5	1 score	0.0 %				
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)		GQ	5 score	0.2 %				
Steelhead - Middle Columbia pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)		GQ	5 km	0.8 %				
<u>Freshwater Ecological Systems Class 1</u>									
(55) Headwaters, basalt, mid-elevation, mixed-gradient				1 occ	2.8 %				
(6) Headwaters, basalt, mid-elevation, very high-gradient				1 occ	0.1 %				
(911) Eastside headwaters, basalt, mid-elevation, high-gradient				1 occ	0.0 %				

Lower Lewis River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Lower Lewis River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 6,203 ha 15,322 ac	Agriculture 13 %	GAP 1 %	Federal: 0 %
	Developed 1 %	GAP 2 %	State: 15 %
	Undeveloped 66 %	GAP 3 15 %	Local: %
	Water 20 %	GAP 4 85 %	Indigenous: % Private 85 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	3,736 ha	0.6 %	3.9	1.9 %	201,839 ha	122 %
Late Seral Forest (>30 inch DBH)	238 ha	0.0 %	0.3	0.1 %	257,493 ha	115 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,067 ha	0.1 %	0.6	0.3 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	2,339 ha	0.5 %	3.2	1.6 %	150,508 ha	120 %

Species

Amphibians

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	1 occ	1.3 %	8.8	2.0 %	50 occ	100 %
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Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	2.5 %	17.6	5.4 %	37 occ	100 %
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Vascular Plants

Bristly-stemmed Sidalcea	<i>Sidalcea hirtipes</i>	G2	1 occ	33.3 %	232.2	4.0 %	25 occ	12 %
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Freshwater

Species

Fishes

Lower Lewis River

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	13 km	0.8 %	5.3	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	18 score	0.6 %	4.3	1.2 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	26 km	0.7 %	5.1	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	83 score	1.1 %	7.5	2.2 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	15 km	0.7 %	4.6	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	74 score	0.7 %	4.6	1.3 %	5,574 score	117 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	24 km	0.7 %	4.7	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	75 score	0.9 %	6.4	1.8 %	4,050 score	132 %
Western Brook Lamprey habitat	<i>Lamptera richardsoni</i>	G5	51 ha	25.0 %	174.2	82.8 %	61 ha	238 %
Freshwater Ecological Systems Class 1								
(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.5 %	3.3	1.6 %	22 occ	145 %
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	0.0 %	0.1	0.1 %	22 occ	145 %

Lower Wenatchee

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Lower Wenatchee

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 77,675 ha 191,856 ac	Agriculture 6 %	GAP 1 12 %	Federal: 54 %
	Developed 1 %	GAP 2 2 %	State: 4 %
	Undeveloped 92 %	GAP 3 44 %	Local: %
	Water 0 %	GAP 4 42 %	Indigenous: %
			Private 42 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	6 ha	0.1 %	0.1	0.7 %	838 ha	151 %
East Cascades Mesic Montane Conifer Forest	1,582 ha	1.0 %	1.1	3.5 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	152 ha	0.0 %	0.0	0.1 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	2,938 ha	3.4 %	3.5	16.8 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	2,478 ha	0.8 %	0.8	1.6 %	158,084 ha	114 %
North Pacific Avalanche Chute Shrubland	153 ha	2.6 %	2.8	13.1 %	1,165 ha	223 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	22 ha	0.2 %	0.2	0.7 %	3,130 ha	291 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	30 ha	0.0 %	0.0	0.1 %	38,824 ha	202 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	108 ha	0.5 %	0.6	2.7 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	3,076 ha	5.6 %	5.9	28.2 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	1,582 ha	0.5 %	0.5	1.7 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	298 ha	0.2 %	0.2	0.7 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	3,687 ha	3.1 %	3.3	10.4 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	18,460 ha	4.3 %	4.5	14.2 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	291 ha	2.5 %	2.6	12.5 %	2,327 ha	382 %

Lower Wenatchee*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				3,886 ha	0.2 %	0.3	0.8 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Grassland				239 ha	4.1 %	4.3	20.6 %	1,160 ha	288 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				7 ha	0.0 %	0.0	0.1 %	8,664 ha	123 %
Rocky Mountain Subalpine-Montane Riparian Woodland				46 ha	2.1 %	2.2	10.5 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow				157 ha	0.2 %	0.2	0.8 %	20,905 ha	239 %
Wenatchee Shrub Steppe and Montane Forest and Woodland				28,851 ha	6.4 %	6.7	21.3 %	135,359 ha	193 %
Species									
Birds									
Northern Goshawk	<i>Accipiter gentilis</i>		G5	7 occ	2.5 %	2.7	18.4 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	8 occ	1.7 %	1.8	3.4 %	234 occ	118 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>		G4	1 occ	4.2 %	4.4	5.9 %	17 occ	112 %
Mammals									
Bighorn Sheep	<i>Ovis canadensis</i>		G4	2,037 ha	5.0 %	5.2	16.5 %	12,336 ha	237 %
Mountain Goat	<i>Oreamos americana</i>		G5	111 ha	0.3 %	0.3	1.1 %	10,053 ha	232 %
Mollusks									
Chelan mountainsnail	<i>Oreohelix sp.1</i>		G1	2 occ	14.3 %	15.0	2.0 %	100 occ	13 %
Vascular Plants									
Brewer's Cliff-brake	<i>Pellaea breweri</i>		G5	1 occ	20.0 %	21.0	7.7 %	13 occ	38 %
Fuzzytongue Penstemon	<i>Penstemon eriantherus var. whitedii</i>		G4	1 occ	33.3 %	35.0	14.3 %	7 occ	43 %
Long-sepal Globemallow	<i>Iliamna longisepala</i>		G3	13 occ	20.0 %	21.0	26.0 %	50 occ	100 %
Oregon Checker-mallow	<i>Sidalcea oregana var. calva</i>		G5	3 occ	75.0 %	78.7	6.0 %	50 occ	8 %
Pasqueflower	<i>Anemone nuttalliana</i>		GQ	2 occ	50.0 %	52.5	15.4 %	13 occ	31 %
Ross' Avens	<i>Geum rossii var. depressum</i>		G5	1 occ	50.0 %	52.5	2.0 %	50 occ	4 %
Seely's Silene	<i>Silene seelyi</i>		G2	2 occ	10.0 %	10.5	4.0 %	50 occ	34 %
Showy Stickseed	<i>Hackelia venusta</i>		G1	1 occ	25.0 %	26.2	2.0 %	50 occ	8 %
Wenatchee Larkspur	<i>Delphinium viridescens</i>		G2	8 occ	66.7 %	69.9	16.0 %	50 occ	22 %
Freshwater									
Species									
Fishes									
Bull Trout - Upper Columbia River RU	<i>Salvelinus confluentus pop. 2</i>		G3	396 km	17.8 %	18.7	%		%
Bull Trout - Upper Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	217 score	8.3 %	8.7	16.5 %	1,312 score	150 %
Chinook - Upper Columbia Summer/Fall Run	<i>Oncorhynchus tshawytscha</i>		GQ	80 km	8.9 %	9.4	%		%

Lower Wenatchee*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Chinook - Upper Columbia Summer/Fall Run habitat	<i>Oncorhynchus tshawytscha</i>	GQ	666 score	9.5 %	10.0	31.8 %	2,093 score	167 %
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 12	G5	55 km	6.5 %	6.8	%		%
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 12	G5	779 score	8.6 %	9.1	28.8 %	2,707 score	228 %
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss</i> pop. 12	G5	149 km	10.0 %	10.5	%		%
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss</i> pop. 12	G5	445 score	7.5 %	7.8	15.0 %	2,975 score	128 %
Umatilla dace	<i>Rhinichthys umatilla</i>	G4	1 occ	33.3 %	35.0	100.0 %	1 occ	300 %
<u>Freshwater Ecological Systems Class 1</u>								
FSOK1.188			5 occ	6.3 %	6.6	21.1 %	22 occ	86 %
FSOK1.3			4 occ	2.2 %	2.3	7.3 %	54 occ	102 %
FSOK1.56			3 occ	3.7 %	3.9	12.3 %	24 occ	142 %
FSOK1.61			1 occ	0.8 %	0.9	2.7 %	15 occ	107 %

Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Columbia Basin Foothill Riparian Woodland and Shrubland	192 ha	4.6 %
Columbia Plateau Steppe and Grassland	3 ha	0.0 %
East Cascades Mesic Montane Conifer Forest	31 ha	0.0 %
Inter-Mountain Basins Big Sagebrush Steppe	4,141 ha	0.5 %
Inter-Mountain Basins Montane Sagebrush Steppe	7,099 ha	8.1 %
Late Seral Forest (>20 inch DBH)	837 ha	0.3 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	74 ha	0.4 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	75 ha	0.1 %
North Pacific Western Hemlock-Silver Fir Forest	3 ha	0.0 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	6,632 ha	1.5 %
Northern Rocky Mountain Montane Grassland	137 ha	1.2 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,504 ha	0.1 %
Temperate Pacific Montane Wet Meadow	222 ha	0.2 %
Wenatchee Shrub Steppe and Montane Forest and Woodland	15,295 ha	3.4 %

Species

Lower Wenatchee*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Birds</u>								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %				
Golden Eagle	<i>Aquila chrysaetos</i>	G5	1 occ	2.0 %				
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %				
White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	1 occ	4.2 %				
<u>Vascular Plants</u>								
Long-sepal Globemallow	<i>Iliamna longisepala</i>	G3	5 occ	7.7 %				
Wenatchee Larkspur	<i>Delphinium viridescens</i>	G2	1 occ	8.3 %				
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 12	G5	8 km	0.9 %				
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 12	G5	53 score	0.6 %				
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss</i> pop. 12	G5	26 km	1.7 %				
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss</i> pop. 12	G5	7 score	0.1 %				
<u>Freshwater Ecological Systems Class 1</u>								
FSOK1.3			1 occ	0.4 %				
FSOK1.56			1 occ	1.1 %				
FSOK1.61			1 occ	1.2 %				

Mashel / Ohop

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Mashel / Ohop

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 36,474 ha 90,092 ac	Agriculture 2 %	GAP 1 0 %	Federal: %
	Developed 1 %	GAP 2 0 %	State: 21 %
	Undeveloped 96 %	GAP 3 21 %	Local: 1 %
	Water 1 %	GAP 4 78 %	Indigenous: %
			Private 78 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	1 ha	0.2 %	0.3	0.1 %	2,035 ha	21 %
Late Seral Forest (>30 inch DBH)	159 ha	0.0 %	0.0	0.1 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	8,653 ha	2.1 %	2.5	6.9 %	125,410 ha	119 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	8,388 ha	0.7 %	0.8	2.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	76 ha	0.0 %	0.0	0.1 %	150,508 ha	120 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1 ha	0.0 %	0.0	0.0 %	7,176 ha	116 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	2.5 %	3.0	5.4 %	37 occ	100 %
Great Blue Heron	<i>Ardea herodias</i>	G5	1 occ	11.1 %	13.2	7.7 %	13 occ	62 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	1.5 %	1.7	2.6 %	38 occ	108 %

Insects

Taylor's Checkerspot, Whulge Checkerspot (USFWS name)	<i>Euphydryas editha taylori</i>	G5	1 occ	17.6 %	20.8	10.0 %	7 occ	57 %
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Freshwater

Mashel / Ohop*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Species</u>								
<u>Fishes</u>								
Chinook - Puget Sound	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	46 km	2.0 %	2.4	%		%
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	99 score	3.0 %	3.5	6.0 %	1,644 score	127 %
Chum Salmon - Pacific Coast	<i>Oncorhynchus keta</i> pop. 5	G5	30 km	1.1 %	1.3	%		%
Chum Salmon - Pacific Coast habitat	<i>Oncorhynchus keta</i> pop. 5	G5	148 score	1.1 %	1.3	2.2 %	6,796 score	128 %
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	170 km	3.0 %	3.6	%		%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	850 score	3.0 %	3.6	6.0 %	14,075 score	105 %
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch</i> pop. 5	G4	65 km	0.9 %	1.1	%		%
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Oncorhynchus kisutch</i> pop. 5	G4	323 score	0.9 %	1.1	1.9 %	17,434 score	116 %
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>	G5	29 km	1.5 %	1.7	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>	G5	146 score	1.5 %	1.8	3.0 %	4,818 score	109 %
Steelhead - Puget Sound	<i>Oncorhynchus mykiss</i>	G5	59 km	1.3 %	1.5	%		%
Steelhead - Puget Sound habitat	<i>Oncorhynchus mykiss</i>	G5	293 score	1.3 %	1.5	2.5 %	11,552 score	115 %
<u>Vascular Plants</u>								
Leafy Pondweed habitat	<i>Potamogeton foliosus</i>	G5	3 ha	5.9 %	7.0	19.6 %	16 ha	294 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascades headwaters - mafic, mid elevation, mixed gradient			2 occ	7.1 %	8.5	25.0 %	8 occ	188 %
Cascades headwaters - sandstone, mid to high elevation, moderate to high gradient			1 occ	13.3 %	15.8	39.9 %	2 occ	100 %
Puget lowland headwaters south - glacial drift, low elevation, low gradient			1 occ	4.5 %	5.3	14.5 %	9 occ	156 %
Puget uplands and islands headwaters - glacial drift, low to mid elevation, low to moderate gradient			2 occ	2.2 %	2.6	7.2 %	23 occ	161 %
<u>Communities</u>								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	1 occ	5.9 %	7.0	12.5 %	8 occ	188 %
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>	GQ	2 occ	28.6 %	33.8	66.7 %	3 occ	200 %

Additional targets occurring at the site**Terrestrial**

Mashel / Ohop

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Terrestrial Ecological Systems</u>							
Late Seral Forest (>30 inch DBH)		311 ha	0.1 %				
Mount Rainier Lower Forest and Woodland		19,351 ha	4.6 %				
Mount Rainier Upper Forest and Woodland		534 ha	0.3 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		17,547 ha	1.4 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		269 ha	0.1 %				
North Pacific Mountain Hemlock Forest		6 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest		1,260 ha	0.2 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		1 ha	0.0 %				
<u>Species</u>							
<u>Birds</u>							
Bald Eagle nests		<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %		
Northern Goshawk		<i>Accipiter gentilis</i>	G5	1 occ	1.5 %		

Middle Klickitat River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Middle Klickitat River

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 34,653 ha 85,592 ac	Agriculture 12 %	GAP 1 0 %	Federal: 12 %
	Developed 0 %	GAP 2 12 %	State: 15 %
	Undeveloped 87 %	GAP 3 15 %	Local: %
	Water 0 %	GAP 4 73 %	Indigenous: 40 %
			Private 33 %
			NGO 0 %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Oak-Pine Forest and Woodland	611 ha	1.3 %	3.1	4.4 %	13,916 ha	151 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	20,421 ha	3.6 %	8.5	12.1 %	169,461 ha	160 %
Late Seral Forest (>20 inch DBH)	1,203 ha	0.4 %	0.9	0.8 %	158,084 ha	114 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	79 ha	0.1 %	0.1	0.2 %	38,824 ha	202 %
North Pacific Mountain Hemlock Forest	60 ha	0.0 %	0.0	0.1 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	144 ha	0.1 %	0.2	0.3 %	44,199 ha	209 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	10,608 ha	2.5 %	5.8	8.2 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	666 ha	5.7 %	13.5	28.6 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	5,873 ha	0.4 %	0.9	1.3 %	468,719 ha	111 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	208 ha	0.7 %	1.7	2.4 %	8,664 ha	123 %
Temperate Pacific Freshwater Emergent Marsh	204 ha	1.0 %	2.4	5.0 %	4,081 ha	394 %

Species

Amphibians

Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	1 occ	3.7 %	8.7	4.0 %	25 occ	104 %
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Middle Klickitat River

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Birds								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	0.9	1.0 %	105 occ	129 %
Band-Tailed Pigeon	<i>Columba fasciata</i>	G4	1 occ	100.0 %	235.2	14.3 %	7 occ	14 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	3 occ	0.6 %	1.5	1.3 %	234 occ	118 %
Sandhill Crane	<i>Grus canadensis</i>	G5	1 occ	0.1 %	0.3	0.4 %	264 occ	150 %
Mammals								
Western Gray Squirrel	<i>Sciurus griseus</i>	G5	274 ha	1.1 %	2.6	3.7 %	7,319 ha	205 %
Vascular Plants								
Adder's Tongue	<i>Ophioglossum pusillum</i>	G5	1 occ	50.0 %	117.6	7.7 %	13 occ	15 %
Ames Milk-vetch	<i>Astragalus pulsiliferae</i> var. <i>suksdorfii</i>	G4	2 occ	5.7 %	13.4	15.4 %	13 occ	115 %
Barrett's Beardtongue	<i>Penstemon barrettiae</i>	G2	1 occ	9.1 %	21.4	4.0 %	25 occ	40 %
Coyote Thistle	<i>Eryngium petiolatum</i>	G4	1 occ	50.0 %	117.6	4.0 %	25 occ	8 %
Long-bearded Segó Lily	<i>Calochortus longebarbatus</i> var. <i>longebarbatus</i>	G4	6 occ	3.6 %	8.6	12.0 %	50 occ	118 %
Freshwater								
Species								
Fishes								
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	3 km	0.2 %	0.4	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	3 score	0.1 %	0.2	0.2 %	1,496 score	131 %
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	40 km	13.3 %	31.3	%		%
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	348 score	42.1 %	99.1	84.4 %	413 score	127 %
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	368 score	13.6 %	32.0	27.2 %	1,351 score	135 %
Steelhead - Middle Columbia pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	35 km	5.5 %	13.0	%		%
Freshwater Ecological Systems Class 1								
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient			1 occ	0.0 %	0.1	0.1 %	15 occ	193 %
(55) Headwaters, basalt, mid-elevation, mixed-gradient			4 occ	8.8 %	20.7	28.4 %	13 occ	138 %
(905) Headwaters, basalt, high-elevation, mod/high-gradient			1 occ	0.9 %	2.2	3.2 %	31 occ	200 %

Middle Klickitat River

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Additional targets occurring at the site							
Terrestrial							
<u>Terrestrial Ecological Systems</u>							
Eastside Oak Shrub Steppe and Montane Forest and Woodland		8,295 ha	1.5 %				
Late Seral Forest (>20 inch DBH)		410 ha	0.1 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		3,430 ha	0.8 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		4,849 ha	0.3 %				
Northern Rocky Mountain Subalpine Dry Parkland		17 ha	0.0 %				
Freshwater							
<u>Species</u>							
<u>Fishes</u>							
Chinook - Lower Columbia River		<i>Oncorhynchus tshawytscha</i> pop. 1	G5	4 km	0.2 %		
Chinook - Lower Columbia River habitat		<i>Oncorhynchus tshawytscha</i> pop. 1	G5	3 score	0.1 %		
Chinook - Middle Columbia River Spring Run		<i>Oncorhynchus tshawytscha</i> pop. 19	G5	8 km	2.8 %		
Chinook - Middle Columbia River Spring Run habitat		<i>Oncorhynchus tshawytscha</i> pop. 19	G5	18 score	2.2 %		
Steelhead - Middle Columbia habitat pops. 17, 28 & 29		<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	20 score	0.8 %		
Steelhead - Middle Columbia pops. 17, 28 & 29		<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	4 km	0.7 %		
<u>Freshwater Ecological Systems Class 1</u>							
(55) Headwaters, basalt, mid-elevation, mixed-gradient				1 occ	0.7 %		
(911) Eastside headwaters, basalt, mid-elevation, high-gradient				1 occ	0.0 %		

Middle Lewis River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Middle Lewis River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 41,301 ha 102,014 ac	Agriculture 0 %	GAP 1 0 %	Federal: 51 %
	Developed 0 %	GAP 2 0 %	State: 30 %
	Undeveloped 95 %	GAP 3 81 %	Local: 0 %
	Water 5 %	GAP 4 19 %	Indigenous: %
			Private 19 %
			NGO 0 %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	20,032 ha	3.0 %	3.1	9.9 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	9,036 ha	2.7 %	2.8	9.0 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	2,817 ha	0.5 %	0.6	1.1 %	257,493 ha	115 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	7,158 ha	0.6 %	0.6	1.9 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	10,722 ha	2.1 %	2.2	7.1 %	150,508 ha	120 %
North Pacific Montane Grassland	70 ha	7.0 %	7.3	23.2 %	300 ha	186 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	22 ha	0.3 %	0.3	1.0 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	446 ha	1.5 %	1.5	4.9 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	105 ha	0.0 %	0.0	0.1 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	10,403 ha	1.5 %	1.6	5.0 %	206,665 ha	195 %
Northern Rocky Mountain Subalpine Dry Grassland	590 ha	16.6 %	17.3	55.2 %	1,069 ha	225 %

Species

Amphibians

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	5 occ	6.3 %	6.6	10.0 %	50 occ	100 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	1 occ	2.6 %	2.8	4.0 %	25 occ	104 %

Middle Lewis River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	3 occ	3.9 %	4.1	5.3 %	50 occ	104 %
<u>Birds</u>								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	3 occ	3.3 %	3.4	7.0 %	37 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	1.5 %	1.5	2.6 %	38 occ	108 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	7 occ	0.4 %	0.4	0.7 %	882 occ	106 %
<u>Mollusks</u>								
Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	1 occ	0.0 %	0.0	0.1 %	50 occ	154 %
<u>Vascular Plants</u>								
Cold-water Corydalis	<i>Corydalis caseana ssp. aquae-gelidae</i>	G5	6 occ	8.2 %	8.6	12.0 %	50 occ	98 %

FreshwaterSpeciesFishes

Bull Trout - Lower Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	44 km	68.4 %	71.6	%		%
Bull Trout - Lower Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	82 score	55.7 %	58.3	110.7 %	74 score	111 %
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	30 km	1.8 %	1.9	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	37 score	1.2 %	1.3	2.5 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	46 km	1.3 %	1.4	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	38 score	0.5 %	0.5	1.0 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	23 km	1.0 %	1.1	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	117 score	1.0 %	1.1	2.1 %	5,574 score	117 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	33 km	0.9 %	1.0	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	63 score	0.8 %	0.8	1.6 %	4,050 score	132 %

Freshwater Ecological Systems Class 1

(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient			1 occ	0.1 %	0.1	0.2 %	15 occ	193 %
(55) Headwaters, basalt, mid-elevation, mixed-gradient			1 occ	2.3 %	2.4	7.6 %	13 occ	138 %
(6) Headwaters, basalt, mid-elevation, very high-gradient			1 occ	3.8 %	4.0	12.8 %	9 occ	133 %
(905) Headwaters, basalt, high-elevation, mod/high-gradient			1 occ	0.5 %	0.5	1.5 %	31 occ	200 %

Middle Lewis River

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
(907) Headwaters, basalt, mid-elevation, high-gradient		1 occ	0.1 %	0.1	0.5 %	22 occ	145 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	5,431 ha	0.8 %
Columbian Cascades Section Upper Forest and Woodland	2,003 ha	0.6 %
Late Seral Forest (>30 inch DBH)	658 ha	0.1 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,868 ha	0.3 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,204 ha	0.2 %
North Pacific Montane Grassland	2 ha	0.2 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	121 ha	1.7 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	56 ha	0.2 %
North Pacific Mountain Hemlock Forest	11 ha	0.0 %
North Pacific Western Hemlock-Silver Fir Forest	2,276 ha	0.3 %
North Pacific Wooded Lava Flows	120 ha	0.7 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	3 ha	0.0 %
Northern Rocky Mountain Subalpine Dry Grassland	31 ha	0.9 %

SpeciesBirds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.3 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %

Mollusks

Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	1 occ	0.7 %
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FreshwaterSpeciesFishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	18 km	1.1 %
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	12 score	0.4 %

Middle Lewis River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	25 km	0.7 %				
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	22 score	0.3 %				
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	27 km	1.2 %				
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	137 score	1.2 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	18 km	0.5 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	29 score	0.4 %				

Freshwater Ecological Systems Class 1

(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient			1 occ	0.0 %				
(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.4 %				
(55) Headwaters, basalt, mid-elevation, mixed-gradient			1 occ	1.5 %				
(6) Headwaters, basalt, mid-elevation, very high-gradient			1 occ	3.3 %				
(907) Headwaters, basalt, mid-elevation, high-gradient			3 occ	3.6 %				

Middle Wenatchee

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Middle Wenatchee

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 51,793 ha 127,928 ac	Agriculture 1 %	GAP 1 36 %	Federal: 87 %
	Developed 0 %	GAP 2 0 %	State: 1 %
	Undeveloped 98 %	GAP 3 52 %	Local: %
	Water 1 %	GAP 4 12 %	Indigenous: %
			Private 12 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	1,738 ha	1.1 %	1.8	3.8 %	45,672 ha	157 %
Inter-Mountain Basins Montane Sagebrush Steppe	334 ha	0.4 %	0.6	1.9 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	2,127 ha	0.7 %	1.1	1.3 %	158,084 ha	114 %
North Pacific Avalanche Chute Shrubland	7 ha	0.1 %	0.2	0.6 %	1,165 ha	223 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	13 ha	0.1 %	0.2	0.4 %	3,130 ha	291 %
North Pacific Hardwood - Conifer Swamp	507 ha	2.9 %	4.6	14.5 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,161 ha	0.9 %	1.4	3.0 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	43 ha	0.5 %	0.8	1.5 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	1,790 ha	9.0 %	14.1	44.9 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	3,448 ha	6.3 %	9.9	31.6 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	4,762 ha	1.6 %	2.5	5.2 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	1,605 ha	1.1 %	1.7	3.6 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	5,777 ha	4.9 %	7.7	16.3 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	8,072 ha	1.9 %	2.9	6.2 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	1,093 ha	9.4 %	14.8	47.0 %	2,327 ha	382 %

Middle Wenatchee*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				459 ha	0.0 %	0.0	0.1 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Grassland				202 ha	3.5 %	5.5	17.4 %	1,160 ha	288 %
Northern Rocky Mountain Subalpine Dry Parkland				518 ha	0.6 %	1.0	2.1 %	24,333 ha	253 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				54 ha	0.2 %	0.3	0.6 %	8,664 ha	123 %
Rocky Mountain Subalpine-Montane Riparian Woodland				548 ha	25.2 %	39.6	126.0 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow				740 ha	0.7 %	1.1	3.5 %	20,905 ha	239 %
Wenatchee Shrub Steppe and Montane Forest and Woodland				20,438 ha	4.5 %	7.1	15.1 %	135,359 ha	193 %
Species									
Amphibians									
Western Toad	<i>Bufo boreas</i>		G4	1 occ	2.3 %	3.7	7.7 %	13 occ	208 %
Birds									
Great Blue Heron	<i>Ardea herodias</i>		G5	1 occ	9.1 %	14.3	7.7 %	13 occ	77 %
Northern Goshawk	<i>Accipiter gentilis</i>		G5	6 occ	2.2 %	3.4	15.8 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	4 occ	0.9 %	1.3	1.7 %	234 occ	118 %
Peregrine Falcon	<i>Falco peregrinus</i>		G4	2 occ	12.5 %	19.7	28.6 %	7 occ	214 %
Vascular Plants									
Long-sepal Globemallow	<i>Iliamna longisepala</i>		G3	2 occ	3.1 %	4.8	4.0 %	50 occ	100 %
Seely's Silene	<i>Silene seelyi</i>		G2	7 occ	35.0 %	55.1	14.0 %	50 occ	34 %
Showy Stickseed	<i>Hackelia venusta</i>		G1	1 occ	25.0 %	39.3	2.0 %	50 occ	8 %
Smoky Mountain Sedge	<i>Carex proposita</i>		G4	1 occ	14.3 %	22.5	7.7 %	13 occ	54 %
Strawberry Saxifrage	<i>Saxifragopsis fragarioides</i>		G3	4 occ	100.0 %	157.3	30.8 %	13 occ	31 %
Thompson's Pincushion	<i>Chaenactis thompsonii</i>		G2	1 occ	3.3 %	5.2	2.0 %	50 occ	46 %
Freshwater									
Species									
Fishes									
Bull Trout - Upper Columbia River RU	<i>Salvelinus confluentus pop. 2</i>		G3	271 km	12.2 %	19.2	%		%
Bull Trout - Upper Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	311 score	11.9 %	18.7	23.7 %	1,312 score	150 %
Chinook - Upper Columbia Summer/Fall Run	<i>Oncorhynchus tshawytscha</i>		GQ	88 km	9.8 %	15.4	%		%
Chinook - Upper Columbia Summer/Fall Run habitat	<i>Oncorhynchus tshawytscha</i>		GQ	982 score	14.1 %	22.1	46.9 %	2,093 score	167 %
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 12</i>		G5	61 km	7.2 %	11.4	%		%
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 12</i>		G5	1,267 score	14.0 %	22.1	46.8 %	2,707 score	228 %
Mountain sucker	<i>Catostomus platyrhynchus</i>		G5	1 occ	50.0 %	78.7	100.0 %	1 occ	100 %

Middle Wenatchee*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Sockeye Salmon - Lake Wenatchee	<i>Onchorhynchus nerka</i>	GQ	1 km	0.4 %	0.7	%		%
Sockeye Salmon - Lake Wenatchee habitat	<i>Onchorhynchus nerka</i>	GQ	1 score	0.4 %	0.7	0.8 %	110 score	156 %
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss pop. 12</i>	G5	114 km	7.7 %	12.1	%		%
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss pop. 12</i>	G5	804 score	13.5 %	21.3	27.0 %	2,975 score	128 %
Umatilla dace	<i>Rhinichthys umatilla</i>	G4	1 occ	33.3 %	52.4	100.0 %	1 occ	300 %
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	87 km	6.8 %	10.7	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	434 score	6.8 %	10.8	13.7 %	3,170 score	132 %
<u>Vascular Plants</u>								
Leafy Pondweed	<i>Potamogeton foliosus</i>	G5	1 occ	11.1 %	17.5	14.3 %	7 occ	86 %
<u>Freshwater Ecological Systems Class 1</u>								
FSOK1.188			3 occ	3.9 %	6.2	13.2 %	22 occ	86 %
FSOK1.6			1 occ	5.7 %	8.9	17.9 %	6 occ	267 %
FSOK1.61			1 occ	2.0 %	3.2	6.7 %	15 occ	107 %

Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Columbia Basin Foothill Riparian Woodland and Shrubland	15 ha	0.4 %
East Cascades Mesic Montane Conifer Forest	1,293 ha	0.8 %
Inter-Mountain Basins Montane Sagebrush Steppe	374 ha	0.4 %
Late Seral Forest (>20 inch DBH)	720 ha	0.2 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	74 ha	0.1 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	158 ha	0.8 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	79 ha	0.1 %
North Pacific Western Hemlock-Silver Fir Forest	35 ha	0.0 %
Northern California Mesic Subalpine Woodland	77 ha	0.1 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	6,724 ha	1.6 %
Northern Rocky Mountain Montane Grassland	4 ha	0.0 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	390 ha	0.0 %
Temperate Pacific Montane Wet Meadow	39 ha	0.0 %

Middle Wenatchee*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Wenatchee Shrub Steppe and Montane Forest and Woodland				9,657 ha	2.1 %				
<u>Species</u>									
<u>Birds</u>									
Northern Goshawk	<i>Accipiter gentilis</i>		G5	5 occ	1.8 %				
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	3 occ	0.6 %				
<u>Vascular Plants</u>									
Long-sepal Globemallow	<i>Iliamna longisepala</i>		G3	2 occ	3.1 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Bull Trout - Upper Columbia River RU	<i>Salvelinus confluentus pop. 2</i>		G3	51 km	2.3 %				
Bull Trout - Upper Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	84 score	3.2 %				
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 12</i>		G5	16 km	1.9 %				
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 12</i>		G5	127 score	1.4 %				
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss pop. 12</i>		G5	16 km	1.1 %				
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss pop. 12</i>		G5	81 score	1.4 %				
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>		G4	2 km	0.2 %				
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>		G4	11 score	0.2 %				
<u>Freshwater Ecological Systems Class 1</u>									
FSOK1.6				1 occ	3.1 %				

Morgan Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Morgan Creek

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 1,986 ha 4,905 ac	Agriculture 21 %	GAP 1 %	Federal: %
	Developed 18 %	GAP 2 %	State: 5 %
	Undeveloped 60 %	GAP 3 5 %	Local: %
	Water 0 %	GAP 4 95 %	Indigenous: % Private 95 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland Late Seral Forest (>30 inch DBH)	405 ha	0.1 %	1.3	0.2 %	201,839 ha	122 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	54 ha	0.0 %	0.2	0.0 %	257,493 ha	115 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	177 ha	0.0 %	0.3	0.0 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	203 ha	0.0 %	0.9	0.1 %	150,508 ha	120 %

Species

Mammals

Western Gray Squirrel	<i>Sciurus griseus</i>	G5	41 occ	81.2 %	1767.6	135.4 %	30 occ	137 %
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Additional targets occurring at the site

Freshwater

Species

Fishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	3 km	0.2 %				
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	1 score	0.0 %				

Morgan Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	3 km	0.1 %				
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	3 score	0.0 %				
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	14 km	0.6 %				
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	68 score	0.6 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	8 km	0.2 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	11 score	0.1 %				
Freshwater Ecological Systems Class 1								
(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.3 %				

Mt Rainier

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Mt Rainier

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 50,058 ha 123,644 ac	Agriculture 0 %	GAP 1 99 %	Federal: 99 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 80 %	GAP 3 0 %	Local: %
	Water 1 %	GAP 4 1 %	Indigenous: % Private 1 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	5,178 ha	1.0 %	0.9	2.0 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	4,008 ha	1.0 %	0.8	3.2 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	32,013 ha	15.2 %	13.1	50.6 %	63,320 ha	241 %
North Pacific Avalanche Chute Shrubland	1 ha	0.3 %	0.2	0.8 %	128 ha	248 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	4,452 ha	87.6 %	75.6	89.0 %	5,000 ha	101 %
North Pacific Hardwood - Conifer Swamp	336 ha	3.9 %	3.4	13.1 %	2,569 ha	149 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	23 ha	4.3 %	3.7	14.4 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,604 ha	0.1 %	0.1	0.4 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	322 ha	0.1 %	0.1	0.2 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	55 ha	0.2 %	0.2	0.6 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	11,626 ha	4.1 %	3.6	13.8 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	9,009 ha	1.3 %	1.1	4.4 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	25 ha	0.3 %	0.3	0.8 %	2,988 ha	213 %
Northern Rocky Mountain Subalpine Dry Grassland	6 ha	0.2 %	0.1	0.5 %	1,069 ha	225 %
Northern Rocky Mountain Subalpine Dry Parkland	13,407 ha	34.9 %	30.1	116.3 %	11,525 ha	316 %

Mt Rainier*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Species</u>								
<u>Amphibians</u>								
Western Toad	<i>Bufo boreas</i>	G4	3 occ	8.6 %	7.4	23.1 %	13 occ	200 %
<u>Birds</u>								
Marbled Murrelet	<i>Brachyramphus marmoratus</i>	G3	6 occ	18.8 %	16.3	26.2 %	23 occ	83 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	3 occ	0.2 %	0.1	0.3 %	882 occ	106 %
<u>Vascular Plants</u>								
Mount Rainier Lousewort	<i>Pedicularis rainierensis</i>	G2	15 occ	61.5 %	53.1	61.5 %	25 occ	96 %
Obscure Indian-paintbrush	<i>Castilleja cryptantha</i>	G2	9 occ	44.1 %	38.1	35.3 %	25 occ	80 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Coastal and Puget Sound	<i>Salvelinus confluentus pop. 3</i>	G3	3 km	0.0 %	0.0	%		%
Bull Trout - Coastal and Puget Sound habitat	<i>Salvelinus confluentus pop. 3</i>	G3	7 score	0.1 %	0.1	0.1 %	4,931 score	104 %
Chinook - Puget Sound	<i>Oncorhynchus tshawytscha pop. 15</i>	G5	6 km	0.3 %	0.2	%		%
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha pop. 15</i>	G5	2 score	0.1 %	0.1	0.1 %	1,644 score	127 %
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki pop. 7</i>	G4	5 km	0.1 %	0.1	%		%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki pop. 7</i>	G4	27 score	0.1 %	0.1	0.2 %	14,075 score	105 %
<u>Freshwater Ecological Systems Class 1</u>								
(905) Headwaters , basalt, high-elevation, mod/high-gradient			1 occ	1.2 %	1.0	3.9 %	31 occ	200 %
Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influenced			4 occ	17.9 %	15.4	61.3 %	7 occ	243 %
<u>Additional targets occurring at the site</u>								
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influenced			1 occ	3.9 %				

Mt. Adams - East

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Mt. Adams - East

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 16,590 ha 40,978 ac	Agriculture %	GAP 1 33 %	Federal: 61 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 93 %	GAP 3 28 %	Local: %
	Water 0 %	GAP 4 39 %	Indigenous: 39 %
			Private 0 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	2,435 ha	1.6 %	7.9	5.3 %	45,672 ha	157 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	11,746 ha	2.1 %	10.2	6.9 %	169,461 ha	160 %
Late Seral Forest (>20 inch DBH)	1,892 ha	0.6 %	2.9	1.2 %	158,084 ha	114 %
North Pacific Avalanche Chute Shrubland	884 ha	15.2 %	74.6	75.9 %	1,165 ha	223 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	193 ha	1.8 %	9.1	6.2 %	3,130 ha	291 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1 ha	0.0 %	0.0	0.0 %	38,824 ha	202 %
North Pacific Montane Grassland	35 ha	15.1 %	74.1	49.8 %	70 ha	210 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	372 ha	0.7 %	3.3	3.4 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	361 ha	0.1 %	0.6	0.4 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	574 ha	0.4 %	1.9	1.3 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	39 ha	0.0 %	0.2	0.1 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1,501 ha	0.3 %	1.7	1.2 %	129,716 ha	129 %
Northern Rocky Mountain Subalpine Dry Parkland	3,217 ha	4.0 %	19.5	13.2 %	24,333 ha	253 %
Rocky Mountain Lodgepole Pine Forest	446 ha	0.1 %	0.6	0.4 %	108,792 ha	124 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	1,526 ha	5.3 %	26.0	17.6 %	8,664 ha	123 %

Mt. Adams - East

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Temperate Pacific Montane Wet Meadow		1 ha	0.0 %	0.0	0.0 %	20,905 ha	239 %
<u>Species</u>							
<u>Birds</u>							
Great Blue Heron							
Great Blue Heron	G5	1 occ	9.1 %	44.7	7.7 %	13 occ	77 %
Northern Goshawk	G5	1 occ	0.4 %	1.8	2.6 %	38 occ	329 %
<u>Vascular Plants</u>							
Pale Blue-eyed Grass	G1	1 occ	14.3 %	70.2	4.0 %	25 occ	28 %
<u>Freshwater</u>							
<u>Freshwater Ecological Systems Class 1</u>							
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient		2 occ	4.8 %	23.8	16.1 %	15 occ	193 %
(6) Headwaters, basalt, mid-elevation, very high-gradient		1 occ	0.0 %	0.2	0.1 %	9 occ	133 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient		1 occ	0.8 %	3.8	2.6 %	31 occ	200 %

Mt. Adams - West

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Mt. Adams - West

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 12,333 ha 30,464 ac	Agriculture %	GAP 1 76 %	Federal: 100 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 85 %	GAP 3 24 %	Local: %
	Water 0 %	GAP 4 0 %	Indigenous: 0 %
			Private 0 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	84 ha	0.0 %	0.0	0.0 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	9,381 ha	2.8 %	9.8	9.3 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	1,530 ha	0.3 %	1.0	0.6 %	257,493 ha	115 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	1 ha	0.0 %	0.1	0.0 %	5,000 ha	101 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	32 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	488 ha	1.6 %	5.6	5.3 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,373 ha	0.5 %	1.7	1.6 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,945 ha	0.4 %	1.5	1.4 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	154 ha	2.0 %	7.0	5.2 %	2,988 ha	213 %
Northern Rocky Mountain Subalpine Dry Grassland	22 ha	0.6 %	2.2	2.1 %	1,069 ha	225 %
Northern Rocky Mountain Subalpine Dry Parkland	3,292 ha	8.6 %	30.0	28.6 %	11,525 ha	316 %
Rocky Mountain Lodgepole Pine Forest	1,589 ha	11.6 %	40.5	38.5 %	4,123 ha	266 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	90 ha	6.6 %	23.2	7.9 %	1,150 ha	52 %

Species

Non-Vascular Plants

Mt. Adams - West

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Lecanora pringlei	<i>Lecanora pringlei</i>	GN	1 occ	50.0 %	175.2	2.0 %	50 occ	4 %
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient			1 occ	0.0 %	0.1	0.1 %	15 occ	193 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient			2 occ	1.6 %	5.5	5.3 %	31 occ	200 %

Muddy River Tributaries

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Muddy River Tributaries

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 22,010 ha 54,364 ac	Agriculture %	GAP 1 %	Federal: 100 %
	Developed 0 %	GAP 2 32 %	State: %
	Undeveloped 100 %	GAP 3 68 %	Local: %
	Water 0 %	GAP 4 %	Indigenous: %
			Private %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Ash and Tuff Badland	287 ha	5.3 %	10.3	17.5 %	1,641 ha	317 %
Columbian Cascades Section Lower Forest and Woodland	8,427 ha	1.3 %	2.5	4.2 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	8,911 ha	2.7 %	5.2	8.9 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	2,125 ha	0.4 %	0.8	0.8 %	257,493 ha	115 %
North Pacific Hardwood - Conifer Swamp	1 ha	0.0 %	0.0	0.0 %	2,569 ha	149 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,965 ha	0.2 %	0.3	0.5 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	2,461 ha	0.5 %	1.0	1.6 %	150,508 ha	120 %
North Pacific Montane Grassland	14 ha	1.4 %	2.7	4.5 %	300 ha	186 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	422 ha	5.8 %	11.4	19.4 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	807 ha	2.6 %	5.2	8.8 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	358 ha	0.1 %	0.2	0.4 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	12,259 ha	1.8 %	3.5	5.9 %	206,665 ha	195 %
North Pacific Wooded Lava Flows	1,774 ha	9.9 %	19.5	33.1 %	5,365 ha	297 %

Species

Amphibians

Muddy River Tributaries

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	4 occ	5.1 %	9.9	8.0 %	50 occ	100 %
Van Dyke's Salamander	<i>Plethodon vandykei</i>	G3	3 occ	21.4 %	42.1	12.0 %	25 occ	52 %
Western Toad	<i>Bufo boreas</i>	G4	1 occ	2.9 %	5.6	7.7 %	13 occ	200 %
Birds								
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	1.5 %	2.9	2.6 %	38 occ	108 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %	0.1	0.1 %	882 occ	106 %

FreshwaterSpeciesFishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	31 km	1.9 %	3.7	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	26 score	0.9 %	1.7	1.7 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	36 km	1.0 %	1.9	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	59 score	0.8 %	1.5	1.6 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	11 km	0.5 %	1.0	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	56 score	0.5 %	1.0	1.0 %	5,574 score	117 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	36 km	1.0 %	2.0	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	104 score	1.3 %	2.5	2.6 %	4,050 score	132 %

Freshwater Ecological Systems Class 1

(905) Headwaters , basalt, high-elevation, mod/high-gradient			1 occ	1.4 %	2.7	4.7 %	31 occ	200 %
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Additional targets occurring at the siteFreshwaterSpeciesFishes

Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	4 km	0.2 %				
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	20 score	0.2 %				

Muddy River Tributaries

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Freshwater Ecological Systems Class 1</u>							
(905) Headwaters , basalt, high-elevation, mod/high-gradient		1 occ	0.9 %				

Naches River / Rattlesnake Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Naches River / Rattlesnake Creek

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 68,490 ha 169,171 ac	Agriculture 1 %	GAP 1 29 %	Federal: 71 %
	Developed 0 %	GAP 2 17 %	State: 19 %
	Undeveloped 98 %	GAP 3 43 %	Local: %
	Water 0 %	GAP 4 11 %	Indigenous: %
			Private 11 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	70 ha	1.7 %	2.0	8.3 %	838 ha	151 %
East Cascades Mesic Montane Conifer Forest	8,700 ha	5.7 %	6.8	19.0 %	45,672 ha	157 %
East Cascades Oak-Pine Forest and Woodland	915 ha	2.0 %	2.3	6.6 %	13,916 ha	151 %
Inter-Mountain Basins Big Sagebrush Steppe	3,326 ha	0.4 %	0.5	1.3 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	4,344 ha	5.0 %	5.9	24.8 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	3,745 ha	1.2 %	1.4	2.4 %	158,084 ha	114 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	38 ha	0.4 %	0.4	1.2 %	3,130 ha	291 %
North Pacific Hardwood - Conifer Swamp	280 ha	1.6 %	1.9	8.0 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,879 ha	2.2 %	2.6	7.4 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	200 ha	2.3 %	2.8	7.0 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	514 ha	2.6 %	3.1	12.9 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	5,315 ha	9.7 %	11.6	48.7 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	8,791 ha	2.9 %	3.5	9.7 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	4,248 ha	2.9 %	3.4	9.6 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	1,706 ha	1.4 %	1.7	4.8 %	35,351 ha	172 %

Naches River / Rattlesnake Creek*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				9,916 ha	2.3 %	2.7	7.6 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland				235 ha	2.0 %	2.4	10.1 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				5,219 ha	0.3 %	0.4	1.1 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Grassland				7 ha	0.1 %	0.1	0.6 %	1,160 ha	288 %
Northern Rocky Mountain Subalpine Dry Parkland				6 ha	0.0 %	0.0	0.0 %	24,333 ha	253 %
Rocky Mountain Subalpine-Montane Riparian Woodland				4 ha	0.2 %	0.2	1.0 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow				133 ha	0.1 %	0.2	0.6 %	20,905 ha	239 %
Yakima Shrub Steppe and Montane Forest and Woodland				47,856 ha	9.3 %	11.0	30.9 %	154,743 ha	152 %
Species									
Birds									
Golden Eagle	<i>Aquila chrysaetos</i>		G5	4 occ	8.2 %	9.7	10.5 %	38 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>		G5	5 occ	1.8 %	2.2	13.2 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	11 occ	2.4 %	2.8	4.7 %	234 occ	118 %
Peregrine Falcon	<i>Falco peregrinus</i>		G4	2 occ	12.5 %	14.9	28.6 %	7 occ	214 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>		G4	3 occ	12.5 %	14.9	17.6 %	17 occ	112 %
Mammals									
Bighorn Sheep	<i>Ovis canadensis</i>		G4	10,060 ha	24.5 %	29.1	81.5 %	12,336 ha	237 %
Freshwater									
Species									
Fishes									
Bull Trout - Middle Columbia River RU	<i>Salvelinus confluentus pop. 2</i>		G3	34 km	9.3 %	11.0	%		%
Bull Trout - Middle Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	85 score	10.1 %	12.0	20.1 %	422 score	131 %
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 19</i>		G5	100 km	8.9 %	10.6	%		%
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 19</i>		G5	665 score	15.7 %	18.6	31.3 %	2,121 score	111 %
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss pop. 17</i>		G5	790 score	21.4 %	25.5	42.8 %	1,846 score	122 %
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss pop. 17</i>		G5	115 km	7.1 %	8.4	%		%
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>		G4	101 km	10.9 %	13.0	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>		G4	504 score	10.9 %	13.0	36.3 %	1,388 score	201 %
Freshwater Ecological Systems Class 1									
(2) Yakima forested small-order tributaries - sedimentary, mid-elevation, steep gradient				2 occ	10.0 %	11.9	33.3 %	6 occ	133 %
(5) Headwaters - basalt, mid-elevation, high-gradient				2 occ	3.1 %	3.7	10.3 %	19 occ	163 %

Naches River / Rattlesnake Creek

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
(6) Yakima forested headwaters - volcanic, mid-elevation, steep-gradient		6 occ	13.8 %	16.4	44.6 %	13 occ	192 %

Naneum Ridge

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Naneum Ridge

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 61,306 ha 151,425 ac	Agriculture 1 %	GAP 1 0 %	Federal: 9 %
	Developed 0 %	GAP 2 41 %	State: 56 %
	Undeveloped 98 %	GAP 3 23 %	Local: %
	Water 0 %	GAP 4 36 %	Indigenous: %
			Private 36 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	126 ha	3.0 %	4.0	15.0 %	838 ha	151 %
Columbia Plateau Steppe and Grassland	44 ha	0.6 %	0.7	2.8 %	1,565 ha	200 %
East Cascades Mesic Montane Conifer Forest	32 ha	0.0 %	0.0	0.1 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	6,077 ha	0.7 %	1.0	2.5 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	1 ha	0.0 %	0.0	0.0 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	1,087 ha	0.3 %	0.5	0.7 %	158,084 ha	114 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	358 ha	0.7 %	0.9	3.3 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	228 ha	0.1 %	0.1	0.3 %	90,828 ha	262 %
Northern California Mesic Subalpine Woodland	3,490 ha	3.0 %	3.9	9.9 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	3,742 ha	0.9 %	1.2	2.9 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	116 ha	1.0 %	1.3	5.0 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	10,366 ha	0.7 %	0.9	2.2 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Grassland	59 ha	1.0 %	1.4	5.1 %	1,160 ha	288 %
Rocky Mountain Subalpine-Montane Riparian Woodland	4 ha	0.2 %	0.2	0.9 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow	68 ha	0.1 %	0.1	0.3 %	20,905 ha	239 %
Wenatchee Shrub Steppe and Montane Forest and Woodland	2,011 ha	0.4 %	0.6	1.5 %	135,359 ha	193 %

Naneum Ridge*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Yakima Shrub Steppe and Montane Forest and Woodland				21,895 ha	4.2 %	5.6	14.1 %	154,743 ha	152 %
<u>Species</u>									
<u>Birds</u>									
Northern Goshawk	<i>Accipiter gentilis</i>		G5	5 occ	1.8 %	2.4	13.2 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	1 occ	0.2 %	0.3	0.4 %	234 occ	118 %
<u>Vascular Plants</u>									
Hoover's Tauschia	<i>Tauschia hooveri</i>		G2	2 occ	28.6 %	38.0	15.4 %	13 occ	31 %
Long-sepal Globemallow	<i>Iliamna longisepala</i>		G3	2 occ	3.1 %	4.1	4.0 %	50 occ	100 %
Pasqueflower	<i>Anemone nuttalliana</i>		GQ	1 occ	25.0 %	33.2	7.7 %	13 occ	31 %
Tiny-flower Phacelia	<i>Phacelia minutissima</i>		G3	1 occ	100.0 %	132.9	7.7 %	13 occ	8 %
Wenatchee Larkspur	<i>Delphinium viridescens</i>		G2	1 occ	8.3 %	11.1	2.0 %	50 occ	22 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 12		G5	1 km	2.4 %	3.2	%		%
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 12		G5	3 score	2.3 %	3.1	4.7 %	73 score	75 %
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>		G4	33 km	3.6 %	4.7	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>		G4	165 score	3.6 %	4.7	11.9 %	1,388 score	201 %
<u>Freshwater Ecological Systems Class 1</u>									
(5) Headwaters - basalt, mid-elevation, high-gradient				2 occ	3.6 %	4.8	12.2 %	19 occ	163 %
(72) Yakima forested headwaters - mixed geology, mid/high-elevation, steep-gradient				1 occ	3.9 %	5.2	15.7 %	2 occ	150 %
(725) Small-order tributaries - mixed geology, mixed-elevation, steep-gradient				1 occ	50.0 %	66.5	100.0 %	1 occ	100 %
(944) Small-order tributaries - basalt, low-elevation, high-gradient				3 occ	6.9 %	9.1	22.6 %	14 occ	121 %
<u>Additional targets occurring at the site</u>									
<u>Terrestrial</u>									
<u>Terrestrial Ecological Systems</u>									
Columbia Basin Foothill Riparian Woodland and Shrubland				50 ha	1.2 %				

Naneum Ridge*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Columbia Plateau Steppe and Grassland		219 ha	2.8 %				
Inter-Mountain Basins Big Sagebrush Steppe		2,071 ha	0.3 %				
Late Seral Forest (>20 inch DBH)		749 ha	0.2 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus		55 ha	0.1 %				
North Pacific Mountain Hemlock Forest		42 ha	0.0 %				
Northern California Mesic Subalpine Woodland		787 ha	0.7 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		5,327 ha	1.2 %				
Northern Rocky Mountain Montane Grassland		14 ha	0.1 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		6,290 ha	0.4 %				
Northern Rocky Mountain Subalpine Dry Grassland		245 ha	4.2 %				
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland		259 ha	0.9 %				
Temperate Pacific Freshwater Emergent Marsh		49 ha	0.2 %				
Temperate Pacific Montane Wet Meadow		27 ha	0.0 %				
Yakima Shrub Steppe and Montane Forest and Woodland		13,131 ha	2.5 %				

SpeciesAmphibians

Western Toad	<i>Bufo boreas</i>	G4	1 occ	2.3 %
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Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %
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FreshwaterSpeciesFishes

Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	28 km	3.0 %
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	140 score	3.0 %

Freshwater Ecological Systems Class 1

(5) Headwaters - basalt, mid-elevation, high-gradient			1 occ	1.8 %
(72) Yakima forested headwaters - mixed geology, mid/high-elevation, steep-gradient			1 occ	15.6 %
(725) Small-order tributaries - mixed geology, mixed-elevation, steep-gradient			1 occ	23.0 %
(922) Headwaters - basalt, low/mid-elevation, mixed-gradient			1 occ	6.2 %

Newaukum Headwaters

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Newaukum Headwaters

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 9,863 ha 24,360 ac	Agriculture 2 %	GAP 1 %	Federal: %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 97 %	GAP 3 %	Local: %
	Water 0 %	GAP 4 100 %	Indigenous: %
			Private 100 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	30 ha	0.0 %	0.0	0.0 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	2,045 ha	0.5 %	2.1	1.6 %	125,410 ha	119 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	593 ha	0.0 %	0.2	0.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,239 ha	0.2 %	1.1	0.8 %	150,508 ha	120 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1 ha	0.0 %	0.0	0.0 %	7,176 ha	116 %

Species

Birds

Band-Tailed Pigeon	<i>Columba fasciata</i>	G4	1 occ	7.7 %	33.7	7.7 %	13 occ	92 %
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Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	124 ha	0.0 %
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Newaukum Headwaters*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mount Rainier Lower Forest and Woodland		5,994 ha	1.4 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		1,947 ha	0.2 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		3,540 ha	0.7 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		1 ha	0.0 %				

Purcell Slough

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Purcell Slough

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 2,803 ha 6,924 ac	Agriculture 7 %	GAP 1 %	Federal: 65 %
	Developed 0 %	GAP 2 %	State: 2 %
	Undeveloped 90 %	GAP 3 67 %	Local: %
	Water 2 %	GAP 4 33 %	Indigenous: % Private 33 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	93 ha	0.0 %	0.3	0.0 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	1,441 ha	0.3 %	5.3	1.1 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	532 ha	0.3 %	3.9	0.8 %	63,320 ha	241 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	901 ha	0.1 %	1.1	0.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	463 ha	0.1 %	1.4	0.3 %	150,508 ha	120 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	382 ha	5.3 %	81.0	17.5 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	40 ha	0.1 %	2.0	0.4 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1 ha	0.0 %	0.0	0.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	582 ha	0.1 %	1.3	0.3 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	2 ha	0.0 %	0.2	0.0 %	7,176 ha	116 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %	19.5	2.7 %	37 occ	100 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %	0.9	0.1 %	882 occ	106 %

Purcell Slough

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Freshwater								
Species								
Fishes								
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	15 km	0.9 %	14.2	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	28 score	0.9 %	14.3	1.9 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	15 km	0.4 %	6.6	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	47 score	0.6 %	9.6	1.2 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	10 km	0.4 %	6.9	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	50 score	0.5 %	6.9	0.9 %	5,574 score	117 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	15 km	0.4 %	6.8	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	37 score	0.5 %	7.1	0.9 %	4,050 score	132 %

Raging River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Raging River

Washington

West Cascades Ecoregion

Freshwater Site		Land Use/Land Cover		GAP Management Status		Land Ownership			
<u>Area:</u>	4,966 ha	Agriculture	0 %	GAP 1	%	Federal:	1 %	Indigenous:	%
	12,265 ac	Developed	3 %	GAP 2	1 %	State:	48 %	Private	51 %
		Undeveloped	97 %	GAP 3	49 %	Local:	1 %	NGO	%
		Water	0 %	GAP 4	51 %				

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Freshwater

Species

Fishes

Chinook - Puget Sound	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	12 km	0.5 %	4.8	%	%
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	10 score	0.3 %	2.6	0.6 %	1,644 score 127 %
Chum Salmon - Pacific Coast	<i>Onchorhynchus keta</i> pop. 5	G5	5 km	0.2 %	1.7	%	%
Chum Salmon - Pacific Coast habitat	<i>Onchorhynchus keta</i> pop. 5	G5	26 score	0.2 %	1.7	0.4 %	6,796 score 128 %
Coho Salmon - Puget Sound/Straight of Georgia	<i>Onchorhynchus kisutch</i> pop. 5	G4	23 km	0.3 %	2.8	%	%
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Onchorhynchus kisutch</i> pop. 5	G4	112 score	0.3 %	2.8	0.6 %	17,434 score 116 %
Pink Salmon - Odd-year	<i>Onchorhynchus gorbuscha</i>	G5	6 km	0.3 %	2.4	%	%
Pink Salmon - Odd-year habitat	<i>Onchorhynchus gorbuscha</i>	G5	28 score	0.3 %	2.5	0.6 %	4,818 score 109 %
Salish Sucker	<i>Catostomus Sp 4</i>	GQ	1 occ	7.7 %	66.9	25.0 %	4 occ 325 %
Steelhead - Puget Sound	<i>Onchorhynchus mykiss</i>	G5	18 km	0.4 %	3.4	%	%
Steelhead - Puget Sound habitat	<i>Onchorhynchus mykiss</i>	G5	90 score	0.4 %	3.4	0.8 %	11,552 score 115 %

Freshwater Ecological Systems Class 1

Cascade foothills headwaters - glacial drift, mid elevations, mixed gradient			1 occ	6.0 %	51.8	21.8 %	3 occ 133 %
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Raging River*Portfolio Site Summary, continued:*

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Late Seral Forest (>30 inch DBH)	249 ha	0.0 %				
Mount Rainier Lower Forest and Woodland	2,620 ha	0.6 %				
Mount Rainier Upper Forest and Woodland	10 ha	0.0 %				
North Pacific Hardwood - Conifer Swamp	6 ha	0.1 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	961 ha	0.1 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,284 ha	0.3 %				
North Pacific Western Hemlock-Silver Fir Forest	13 ha	0.0 %				

Rock Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Rock Creek

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 5,032 ha 12,429 ac	Agriculture %	GAP 1 %	Federal: 7 %
	Developed 0 %	GAP 2 3 %	State: 91 %
	Undeveloped 100 %	GAP 3 95 %	Local: %
	Water 0 %	GAP 4 2 %	Indigenous: % Private 2 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	3,609 ha	0.5 %	4.6	1.8 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	1,107 ha	0.3 %	2.8	1.1 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	249 ha	0.0 %	0.4	0.1 %	257,493 ha	115 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,539 ha	0.1 %	1.1	0.4 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,853 ha	0.4 %	3.2	1.2 %	150,508 ha	120 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	18 ha	0.2 %	2.1	0.8 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	25 ha	0.1 %	0.7	0.3 %	9,165 ha	232 %
North Pacific Western Hemlock-Silver Fir Forest	959 ha	0.1 %	1.2	0.5 %	206,665 ha	195 %

Species

Amphibians

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	2 occ	2.5 %	21.7	4.0 %	50 occ	100 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	1 occ	2.6 %	22.6	4.0 %	25 occ	104 %

Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.0 %	0.3	0.1 %	882 occ	106 %
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Rock Creek

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Vascular Plants</u>									
Howell's Fleabane	<i>Erigeron howellii</i>		G2	1 occ	3.8 %	32.9	1.3 %	50 occ	34 %
Additional targets occurring at the site									
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	9 km	0.4 %				
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2		G4	45 score	0.4 %				
<u>Freshwater Ecological Systems Class 1</u>									
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient				1 occ	1.5 %				
<u>Communities</u>									
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>		GQ	1 occ	11.1 %				

Satus Headwaters

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Satus Headwaters

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 12,400 ha 30,628 ac	Agriculture %	GAP 1 0 %	Federal: %
	Developed 0 %	GAP 2 0 %	State: 0 %
	Undeveloped 100 %	GAP 3 0 %	Local: %
	Water 0 %	GAP 4 100 %	Indigenous: 100 %
			Private 0 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	27 ha	0.6 %	4.2	3.2 %	838 ha	151 %
Columbia Plateau Scabland Shrubland	401 ha	2.3 %	15.2	7.7 %	5,221 ha	128 %
East Cascades Oak-Pine Forest and Woodland	488 ha	1.1 %	6.9	3.5 %	13,916 ha	151 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	9,117 ha	1.6 %	10.6	5.4 %	169,461 ha	160 %
Inter-Mountain Basins Big Sagebrush Steppe	1,869 ha	0.2 %	1.5	0.8 %	246,966 ha	106 %
Late Seral Forest (>20 inch DBH)	178 ha	0.1 %	0.4	0.1 %	158,084 ha	114 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	3,928 ha	0.9 %	6.0	3.0 %	129,716 ha	129 %
Northern Rocky Mountain Lower Montane Mesic Deciduous Shrubland	48 ha	2.9 %	19.3	14.7 %	326 ha	344 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	4,775 ha	0.3 %	2.0	1.0 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Parkland	403 ha	0.5 %	3.3	1.7 %	24,333 ha	253 %

Species

Mammals

Western Gray Squirrel	<i>Sciurus griseus</i>	G5	97 ha	0.4 %	2.6	1.3 %	7,319 ha	205 %
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Satus Headwaters

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Freshwater									
<u>Species</u>									
<u>Fishes</u>									
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5		1 score	0.0 %	0.2	0.1 %	1,846 score	122 %
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5		2 km	0.1 %	1.0	%		%
<u>Freshwater Ecological Systems Class 1</u>									
(5) Headwaters - basalt, mid-elevation, high-gradient				4 occ	6.2 %	40.5	20.8 %	19 occ	163 %

Scatter Creek - Cascades

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Scatter Creek - Cascades

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 2,305 ha 5,692 ac	Agriculture 34 %	GAP 1 %	Federal: %
	Developed 5 %	GAP 2 %	State: 8 %
	Undeveloped 61 %	GAP 3 8 %	Local: %
	Water 0 %	GAP 4 92 %	Indigenous: %
			Private 92 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	9 ha	0.0 %	0.0	0.0 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	360 ha	0.1 %	1.6	0.3 %	125,410 ha	119 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	318 ha	0.0 %	0.5	0.1 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	26 ha	0.0 %	0.1	0.0 %	150,508 ha	120 %

Species

Insects

Taylor's Checkerspot, Whulge Checkerspot (USFWS name)	<i>Euphydryas editha taylori</i>	G5	2 occ	50.0 %	937.5	28.6 %	7 occ	57 %
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Simcoe Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Simcoe Creek

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 2,627 ha 6,489 ac	Agriculture 1 %	GAP 1 0 %	Federal: %
	Developed 0 %	GAP 2 0 %	State: 2 %
	Undeveloped 98 %	GAP 3 2 %	Local: %
	Water 0 %	GAP 4 98 %	Indigenous: 98 %
			Private %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Oak-Pine Forest and Woodland	440 ha	0.9 %	29.4	3.2 %	13,916 ha	151 %
Inter-Mountain Basins Big Sagebrush Steppe	944 ha	0.1 %	3.6	0.4 %	246,966 ha	106 %
Late Seral Forest (>20 inch DBH)	34 ha	0.0 %	0.3	0.0 %	158,084 ha	114 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	377 ha	0.1 %	2.7	0.3 %	129,716 ha	129 %
Yakima Shrub Steppe and Montane Forest and Woodland	1,308 ha	0.3 %	7.9	0.8 %	154,743 ha	152 %

Species

Mammals

Western Gray Squirrel	<i>Sciurus griseus</i>	G5	217 ha	0.9 %	27.5	3.0 %	7,319 ha	205 %
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Vascular Plants

Hoover's Tauschia	<i>Tauschia hooveri</i>	G2	1 occ	14.3 %	443.1	7.7 %	13 occ	31 %
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Additional targets occurring at the site

Freshwater

Freshwater Ecological Systems Class 1

Simcoe Creek

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
(1) Small-order tributaries - alluvial, low-elevation, mixed-gradient		1 occ	0.3 %				
(5) Headwaters - basalt, mid-elevation, high-gradient		1 occ	0.5 %				

South St Helens

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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South St Helens

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 5,074 ha 12,532 ac	Agriculture %	GAP 1 0 %	Federal: 96 %
	Developed 0 %	GAP 2 88 %	State: 0 %
	Undeveloped 99 %	GAP 3 8 %	Local: %
	Water 1 %	GAP 4 4 %	Indigenous: %
			Private 4 %
			NGO 0 %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Ash and Tuff Badland	83 ha	1.5 %	12.9	5.0 %	1,641 ha	317 %
Columbian Cascades Section Lower Forest and Woodland	1,035 ha	0.2 %	1.3	0.5 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	1,605 ha	0.5 %	4.1	1.6 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	925 ha	0.2 %	1.5	0.4 %	257,493 ha	115 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	611 ha	0.0 %	0.4	0.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	407 ha	0.1 %	0.7	0.3 %	150,508 ha	120 %
North Pacific Montane Grassland	2 ha	0.2 %	1.5	0.6 %	300 ha	186 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	34 ha	0.1 %	0.9	0.4 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	4 ha	0.0 %	0.0	0.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	1,615 ha	0.2 %	2.0	0.8 %	206,665 ha	195 %
North Pacific Wooded Lava Flows	1,933 ha	10.8 %	92.1	36.0 %	5,365 ha	297 %
Rocky Mountain Lodgepole Pine Forest	1 ha	0.0 %	0.1	0.0 %	4,123 ha	266 %

Species

Amphibians

Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	1 occ	1.5 %	12.7	2.0 %	50 occ	104 %
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Birds

South St Helens

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %	0.5	0.1 %	882 occ	106 %
<u>Mammals</u>								
Bat Roost/Hibernacula		GQ	1 occ	74.0 %	630.5	5.7 %	13 occ	8 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	17 km	0.7 %	6.3	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	83 score	0.7 %	6.3	1.5 %	5,574 score	117 %
<u>Freshwater Ecological Systems Class 1</u>								
(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.9 %	7.7	3.0 %	22 occ	145 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient			1 occ	0.8 %	6.5	2.6 %	31 occ	200 %
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	0.0 %	0.1	0.0 %	22 occ	145 %

Stehekin River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Stehekin River

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 83,932 ha 207,312 ac	Agriculture %	GAP 1 100 %	Federal: 100 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 96 %	GAP 3 0 %	Local: %
	Water 0 %	GAP 4 0 %	Indigenous: %
			Private 0 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	30 ha	0.0 %	0.0	0.1 %	45,672 ha	157 %
Inter-Mountain Basins Montane Sagebrush Steppe	8 ha	0.0 %	0.0	0.0 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	806 ha	0.3 %	0.2	0.5 %	158,084 ha	114 %
North Pacific Avalanche Chute Shrubland	15 ha	0.3 %	0.2	1.3 %	1,165 ha	223 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	4,349 ha	41.7 %	40.5	139.0 %	3,130 ha	291 %
North Pacific Hardwood - Conifer Swamp	3,928 ha	22.5 %	21.9	112.5 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,254 ha	1.7 %	1.7	5.8 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	173 ha	2.0 %	2.0	6.1 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	411 ha	2.1 %	2.0	10.3 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	1,171 ha	2.1 %	2.1	10.7 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	9,542 ha	3.2 %	3.1	10.5 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	3,155 ha	2.1 %	2.1	7.1 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	3,246 ha	2.8 %	2.7	9.2 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	2,322 ha	0.5 %	0.5	1.8 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	520 ha	4.5 %	4.3	22.3 %	2,327 ha	382 %

Stehekin River*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Subalpine Dry Grassland				25 ha	0.4 %	0.4	2.1 %	1,160 ha	288 %
Northern Rocky Mountain Subalpine Dry Parkland				23,152 ha	28.5 %	27.7	95.1 %	24,333 ha	253 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				1 ha	0.0 %	0.0	0.0 %	8,664 ha	123 %
Rocky Mountain Subalpine-Montane Riparian Woodland				53 ha	2.5 %	2.4	12.3 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow				73 ha	0.1 %	0.1	0.4 %	20,905 ha	239 %
Wenatchee Shrub Steppe and Montane Forest and Woodland				35,458 ha	7.9 %	7.6	26.2 %	135,359 ha	193 %
Species									
Amphibians									
Western Toad	<i>Bufo boreas</i>		G4	1 occ	2.3 %	2.3	7.7 %	13 occ	208 %
Birds									
Northern Goshawk	<i>Accipiter gentilis</i>		G5	2 occ	0.7 %	0.7	5.3 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	4 occ	0.9 %	0.8	1.7 %	234 occ	118 %
Mammals									
Mountain Goat	<i>Oreamos americana</i>		G5	7 ha	0.0 %	0.0	0.1 %	10,053 ha	232 %
Western Gray Squirrel	<i>Sciurus griseus</i>		G5	210 ha	0.9 %	0.8	2.9 %	7,319 ha	205 %
Freshwater									
Species									
Fishes									
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>		G4	139 km	10.9 %	10.6	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>		G4	692 score	10.9 %	10.6	21.8 %	3,170 score	132 %
Freshwater Ecological Systems Class 1									
FSOK1.1				7 occ	69.1 %	67.1	230.3 %	3 occ	333 %
FSOK1.56				1 occ	0.1 %	0.1	0.3 %	24 occ	142 %
FSOK1.6				2 occ	12.8 %	12.4	40.4 %	6 occ	267 %
FSOK1.61				1 occ	0.1 %	0.1	0.3 %	15 occ	107 %
FSOK1.80				2 occ	1.3 %	1.2	4.3 %	47 occ	104 %

Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Late Seral Forest (>20 inch DBH)				8 ha	0.0 %				
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Stehekin River*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow		131 ha	1.3 %				
North Pacific Hardwood - Conifer Swamp		25 ha	0.1 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		12 ha	0.0 %				
North Pacific Mountain Hemlock Forest		204 ha	0.1 %				
North Pacific Western Hemlock-Silver Fir Forest		34 ha	0.0 %				
Northern California Mesic Subalpine Woodland		197 ha	0.2 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		27 ha	0.0 %				
Northern Rocky Mountain Subalpine Dry Parkland		1,628 ha	2.0 %				
Wenatchee Shrub Steppe and Montane Forest and Woodland		1,193 ha	0.3 %				

FreshwaterSpeciesFishes

Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	1 km	0.0 %
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	1 score	0.0 %

Freshwater Ecological Systems Class 1

FSOK1.1			1 occ	0.9 %
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Swauk Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Swauk Creek

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 9,715 ha 23,995 ac	Agriculture 7 %	GAP 1 0 %	Federal: 41 %
	Developed 0 %	GAP 2 6 %	State: 2 %
	Undeveloped 92 %	GAP 3 43 %	Local: %
	Water 0 %	GAP 4 52 %	Indigenous: %
			Private 52 %
			NGO 6 %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	8 ha	0.2 %	1.7	1.0 %	838 ha	151 %
East Cascades Mesic Montane Conifer Forest	57 ha	0.0 %	0.3	0.1 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	1,447 ha	0.2 %	1.5	0.6 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	5 ha	0.0 %	0.0	0.0 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	449 ha	0.1 %	1.2	0.3 %	158,084 ha	114 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	1 ha	0.0 %	0.1	0.0 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	46 ha	0.1 %	0.7	0.4 %	10,907 ha	380 %
Northern California Mesic Subalpine Woodland	469 ha	0.4 %	3.3	1.3 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	2,808 ha	0.6 %	5.4	2.2 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	290 ha	2.5 %	20.9	12.4 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	2,200 ha	0.1 %	1.2	0.5 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Grassland	26 ha	0.5 %	3.8	2.3 %	1,160 ha	288 %
Temperate Pacific Montane Wet Meadow	3 ha	0.0 %	0.0	0.0 %	20,905 ha	239 %
Yakima Shrub Steppe and Montane Forest and Woodland	7,054 ha	1.4 %	11.5	4.6 %	154,743 ha	152 %

Species

Swauk Creek

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Birds</u>									
Northern Goshawk	<i>Accipiter gentilis</i>		G5	3 occ	1.1 %	9.2	7.9 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	4 occ	0.9 %	7.2	1.7 %	234 occ	118 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 19		G5	13 km	1.2 %	9.7	%		%
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 19		G5	1 score	0.0 %	0.3	0.1 %	2,121 score	111 %
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss</i> pop. 17		G5	2 score	0.1 %	0.5	0.1 %	1,846 score	122 %
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss</i> pop. 17		G5	17 km	1.1 %	8.9	%		%
<u>Freshwater Ecological Systems Class 1</u>									
(72) Yakima forested headwaters - mixed geology, mid/high-elevation, steep-gradient				1 occ	12.5 %	104.9	50.0 %	2 occ	150 %
(922) Headwaters - basalt, low/mid-elevation, mixed-gradient				1 occ	0.5 %	3.9	1.8 %	2 occ	150 %

Teanaway River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Teanaway River

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 16,822 ha 41,550 ac	Agriculture 2 %	GAP 1 0 %	Federal: 64 %
	Developed 0 %	GAP 2 0 %	State: 2 %
	Undeveloped 98 %	GAP 3 66 %	Local: %
	Water 0 %	GAP 4 33 %	Indigenous: %
			Private 33 %
			NGO 0 %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	1,938 ha	1.3 %	6.2	4.2 %	45,672 ha	157 %
Late Seral Forest (>20 inch DBH)	484 ha	0.2 %	0.7	0.3 %	158,084 ha	114 %
North Pacific Hardwood - Conifer Swamp	192 ha	1.1 %	5.3	5.5 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	788 ha	0.6 %	2.9	2.0 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	146 ha	1.7 %	8.3	5.2 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	8 ha	0.0 %	0.2	0.2 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	1,556 ha	2.9 %	13.8	14.3 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	1,075 ha	0.4 %	1.7	1.2 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	850 ha	0.6 %	2.8	1.9 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	1,482 ha	1.3 %	6.1	4.2 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	710 ha	0.2 %	0.8	0.5 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	89 ha	0.8 %	3.7	3.8 %	2,327 ha	382 %
Northern Rocky Mountain Subalpine Dry Grassland	72 ha	1.2 %	6.0	6.2 %	1,160 ha	288 %
Rocky Mountain Subalpine-Montane Riparian Woodland	4 ha	0.2 %	1.0	1.0 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow	39 ha	0.0 %	0.2	0.2 %	20,905 ha	239 %

Teanaway River*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Wenatchee Shrub Steppe and Montane Forest and Woodland				5,051 ha	1.1 %	5.4	3.7 %	135,359 ha	193 %
Species									
Birds									
Northern Goshawk	<i>Accipiter gentilis</i>	G5	2 occ	0.7 %	3.5	5.3 %	38 occ	329 %	
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %	1.0	0.4 %	234 occ	118 %	
Mammals									
Mountain Goat	<i>Oreamos americana</i>	G5	2,895 ha	8.6 %	41.8	28.8 %	10,053 ha	232 %	
Vascular Plants									
Brewer's Cliff-brake	<i>Pellaea breweri</i>	G5	2 occ	40.0 %	193.8	15.4 %	13 occ	38 %	
Seely's Silene	<i>Silene seelyi</i>	G2	1 occ	5.0 %	24.2	2.0 %	50 occ	34 %	
Thompson's Pincushion	<i>Chaenactis thompsonii</i>	G2	16 occ	53.3 %	258.4	32.0 %	50 occ	46 %	
Freshwater									
Species									
Fishes									
Bull Trout - Middle Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	49 km	13.6 %	66.0	%		%	
Bull Trout - Middle Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	103 score	12.2 %	59.0	24.3 %	422 score	131 %	
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	31 km	2.8 %	13.6	%		%	
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	9 score	0.2 %	1.0	0.4 %	2,121 score	111 %	
Mountain sucker	<i>Catostomus platyrhynchus</i>	G5	1 occ	9.1 %	44.0	33.3 %	3 occ	100 %	
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	26 score	0.7 %	3.4	1.4 %	1,846 score	122 %	
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	46 km	2.9 %	13.8	%		%	
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	24 km	2.6 %	12.7	%		%	
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	121 score	2.6 %	12.7	8.7 %	1,388 score	201 %	
Freshwater Ecological Systems Class 1									
(2) Yakima forested small-order tributaries - sedimentary, mid-elevation, steep gradient			1 occ	2.9 %	14.0	9.6 %	6 occ	133 %	
(5) Headwaters - basalt, mid-elevation, high-gradient			1 occ	1.7 %	8.3	5.8 %	19 occ	163 %	
(6) Yakima forested headwaters - volcanic, mid-elevation, steep-gradient			1 occ	2.4 %	11.5	7.7 %	13 occ	192 %	
(921) Yakima small-order tributaries - fine-clastic, low/mid-elevation, mixed gradient			1 occ	33.3 %	161.5	100.0 %	1 occ	100 %	
(922) Headwaters - basalt, low/mid-elevation, mixed-gradient			1 occ	12.5 %	60.6	50.0 %	2 occ	150 %	

Teanaway River*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Columbia Basin Foothill Riparian Woodland and Shrubland		29 ha	0.7 %				
East Cascades Mesic Montane Conifer Forest		252 ha	0.2 %				
Inter-Mountain Basins Montane Sagebrush Steppe		2 ha	0.0 %				
Late Seral Forest (>20 inch DBH)		319 ha	0.1 %				
North Pacific Hardwood - Conifer Swamp		1 ha	0.0 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		13 ha	0.0 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		3 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest		3 ha	0.0 %				
Northern California Mesic Subalpine Woodland		156 ha	0.1 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		3,012 ha	0.7 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		1,414 ha	0.1 %				
Temperate Pacific Montane Wet Meadow		32 ha	0.0 %				
Yakima Shrub Steppe and Montane Forest and Woodland		6,012 ha	1.2 %				

Species**Birds**

Northern Goshawk	<i>Accipiter gentilis</i>	G5	2 occ	0.7 %			
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Tieton

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Tieton

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 54,876 ha 135,543 ac	Agriculture 0 %	GAP 1 46 %	Federal: 82 %
	Developed 0 %	GAP 2 9 %	State: 9 %
	Undeveloped 98 %	GAP 3 40 %	Local: %
	Water 1 %	GAP 4 5 %	Indigenous: 0 %
			Private 5 %
			NGO 4 %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals**Terrestrial****Terrestrial Ecological Systems**

Columbia Basin Foothill Riparian Woodland and Shrubland	318 ha	7.6 %	11.3	38.0 %	838 ha	151 %
East Cascades Mesic Montane Conifer Forest	3,377 ha	2.2 %	3.3	7.4 %	45,672 ha	157 %
East Cascades Oak-Pine Forest and Woodland	1,451 ha	3.1 %	4.6	10.4 %	13,916 ha	151 %
Inter-Mountain Basins Big Sagebrush Steppe	1,953 ha	0.2 %	0.4	0.8 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	2,016 ha	2.3 %	3.4	11.5 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	4,965 ha	1.6 %	2.3	3.1 %	158,084 ha	114 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	72 ha	0.7 %	1.0	2.3 %	3,130 ha	291 %
North Pacific Hardwood - Conifer Swamp	329 ha	1.9 %	2.8	9.4 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,072 ha	1.6 %	2.4	5.3 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	105 ha	1.2 %	1.8	3.7 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	217 ha	1.1 %	1.6	5.4 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	4,344 ha	8.0 %	11.8	39.8 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	9,765 ha	3.2 %	4.8	10.8 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	4,976 ha	3.4 %	5.0	11.3 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	815 ha	0.7 %	1.0	2.3 %	35,351 ha	172 %

Tieton*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		7,399 ha	1.7 %	2.5	5.7 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland		66 ha	0.6 %	0.8	2.8 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		173 ha	0.0 %	0.0	0.0 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Parkland		2,788 ha	3.4 %	5.1	11.5 %	24,333 ha	253 %
Temperate Pacific Montane Wet Meadow		360 ha	0.3 %	0.5	1.7 %	20,905 ha	239 %
Yakima Shrub Steppe and Montane Forest and Woodland		40,807 ha	7.9 %	11.7	26.4 %	154,743 ha	152 %

SpeciesBirds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	0.6	1.0 %	105 occ	129 %
Golden Eagle	<i>Aquila chrysaetos</i>	G5	3 occ	6.1 %	9.1	7.9 %	38 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	5 occ	1.8 %	2.7	13.2 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	5 occ	1.1 %	1.6	2.1 %	234 occ	118 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	6.3 %	9.3	14.3 %	7 occ	214 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	1 occ	4.2 %	6.2	5.9 %	17 occ	112 %

Mammals

Bighorn Sheep	<i>Ovis canadensis</i>	G4	6,357 ha	15.5 %	23.0	51.5 %	12,336 ha	237 %
Mountain Goat	<i>Oreamos americana</i>	G5	2,291 ha	6.8 %	10.2	22.8 %	10,053 ha	232 %

FreshwaterSpeciesFishes

Bull Trout - Middle Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	17 km	4.6 %	6.9	%		%
Bull Trout - Middle Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	24 score	2.8 %	4.2	5.7 %	422 score	131 %
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	34 km	3.1 %	4.5	%		%
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	14 score	0.3 %	0.5	0.6 %	2,121 score	111 %
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	12 score	0.3 %	0.5	0.6 %	1,846 score	122 %
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	43 km	2.6 %	3.9	%		%
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	74 km	8.0 %	11.9	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	370 score	8.0 %	11.9	26.6 %	1,388 score	201 %

Freshwater Ecological Systems Class 1

(2) Yakima forested small-order tributaries - sedimentary, mid-elevation, steep gradient			1 occ	5.0 %	7.4	16.7 %	6 occ	133 %
(5) Headwaters - basalt, mid-elevation, high-gradient			2 occ	2.8 %	4.2	9.4 %	19 occ	163 %

Tieton

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
(6) Yakima forested headwaters - volcanic, mid-elevation, steep-gradient		6 occ	15.4 %	22.9	49.8 %	13 occ	192 %

Tilton Headwaters

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Tilton Headwaters

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 8,729 ha 21,561 ac	Agriculture 0 %	GAP 1 %	Federal: 9 %
	Developed 0 %	GAP 2 %	State: 9 %
	Undeveloped 100 %	GAP 3 18 %	Local: %
	Water 0 %	GAP 4 82 %	Indigenous: % Private 82 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	128 ha	0.0 %	0.1	0.0 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	6,298 ha	1.5 %	7.5	5.0 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	2,113 ha	1.0 %	5.0	3.3 %	63,320 ha	241 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	10 ha	1.9 %	9.6	6.5 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,630 ha	0.1 %	0.6	0.4 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	2,413 ha	0.5 %	2.4	1.6 %	150,508 ha	120 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	13 ha	0.2 %	0.9	0.6 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	1 ha	0.0 %	0.0	0.0 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	114 ha	0.0 %	0.2	0.1 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	3,678 ha	0.5 %	2.6	1.8 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	4 ha	0.0 %	0.1	0.1 %	7,176 ha	116 %

Species

Amphibians

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	4 occ	5.1 %	25.1	8.0 %	50 occ	100 %
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Tilton Headwaters

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	1 occ	2.6 %	13.0	4.0 %	25 occ	104 %
Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	1 occ	1.5 %	7.4	2.0 %	50 occ	104 %
<u>Birds</u>								
Golden Eagle	<i>Aquila chrysaetos</i>	G5	2 occ	25.0 %	123.8	28.6 %	7 occ	86 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	8 km	0.5 %	2.5	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	6 score	0.2 %	1.0	0.4 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	8 km	0.2 %	1.2	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	7 score	0.1 %	0.5	0.2 %	3,824 score	113 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	8 km	0.2 %	1.2	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	42 score	0.5 %	2.6	1.0 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>								
(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.2 %	0.8	0.5 %	22 occ	145 %
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	0.4 %	1.9	1.3 %	22 occ	145 %

Additional targets occurring at the site**Freshwater**SpeciesFishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	9 km	0.5 %				
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	21 score	0.7 %				
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	9 km	0.3 %				
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	70 score	0.9 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	9 km	0.3 %				

Tilton Headwaters*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	30 score	0.4 %				
<u>Freshwater Ecological Systems Class 1</u>								
(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.5 %				
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	0.6 %				

Toutle Green River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Toutle Green River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 23,210 ha 57,328 ac	Agriculture 0 %	GAP 1 %	Federal: 34 %
	Developed 0 %	GAP 2 27 %	State: 0 %
	Undeveloped 99 %	GAP 3 7 %	Local: %
	Water 1 %	GAP 4 66 %	Indigenous: % Private 66 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Ash and Tuff Badland	179 ha	3.3 %	6.1	10.9 %	1,641 ha	317 %
Columbian Cascades Section Lower Forest and Woodland	5,638 ha	0.8 %	1.6	2.8 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	4,953 ha	1.5 %	2.7	4.9 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	631 ha	0.1 %	0.2	0.2 %	257,493 ha	115 %
North Pacific Hardwood - Conifer Swamp	4 ha	0.0 %	0.1	0.1 %	2,569 ha	149 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	8 ha	1.6 %	2.9	5.2 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,592 ha	0.1 %	0.2	0.4 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,139 ha	0.2 %	0.4	0.8 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	164 ha	0.5 %	1.0	1.8 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,229 ha	0.4 %	0.8	1.5 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	6,314 ha	0.9 %	1.7	3.1 %	206,665 ha	195 %
North Pacific Wooded Lava Flows	531 ha	3.0 %	5.5	9.9 %	5,365 ha	297 %
Northern California Mesic Subalpine Woodland	14 ha	0.2 %	0.3	0.5 %	2,988 ha	213 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	27 ha	0.1 %	0.2	0.4 %	7,176 ha	116 %
Northern Rocky Mountain Subalpine Dry Parkland	37 ha	0.1 %	0.2	0.3 %	11,525 ha	316 %

Toutle Green River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland			11 ha	0.8 %	1.5	0.9 %	1,150 ha	52 %
<u>Species</u>								
<u>Birds</u>								
Band-Tailed Pigeon	<i>Columba fasciata</i>	G4	1 occ	7.7 %	14.3	7.7 %	13 occ	92 %
<u>Non-Vascular Plants</u>								
Pseudocypbellaria rainierensis	<i>Pseudocypbellaria rainierensis</i>	G3	1 occ	33.3 %	62.1	4.0 %	25 occ	8 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	27 km	1.6 %	3.0	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	32 score	1.1 %	2.0	2.1 %	1,496 score	131 %
Chum Salmon - Columbia River	<i>Oncorhynchus keta</i> pop. 3	G5	25 km	4.4 %	8.2	%		%
Chum Salmon - Columbia River habitat	<i>Oncorhynchus keta</i> pop. 3	G5	125 score	5.0 %	9.4	10.1 %	1,240 score	126 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	44 km	1.2 %	2.3	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	53 score	0.7 %	1.3	1.4 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	1 km	0.1 %	0.1	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	7 score	0.1 %	0.1	0.1 %	5,574 score	117 %
Mountain sucker	<i>Catostomus platyrhynchus</i>	G5	1 occ	100.0 %	186.2	%		%
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	38 km	1.1 %	2.0	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	109 score	1.3 %	2.5	2.7 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>								
(39) Headwaters, granitic, high-elevation, high-gradient			2 occ	28.6 %	53.2	100.0 %	2 occ	350 %
(55) Headwaters, basalt, mid-elevation, mixed-gradient			1 occ	2.4 %	4.4	7.6 %	13 occ	138 %
(6) Headwaters, basalt, mid-elevation, very high-gradient			1 occ	0.0 %	0.1	0.1 %	9 occ	133 %
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	0.1 %	0.1	0.2 %	22 occ	145 %

Additional targets occurring at the site**Terrestrial**

Toutle Green River

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Terrestrial Ecological Systems</u>									
Columbian Cascades Section Lower Forest and Woodland				8,711 ha	1.3 %				
Columbian Cascades Section Upper Forest and Woodland				135 ha	0.0 %				
Late Seral Forest (>30 inch DBH)				87 ha	0.0 %				
North Pacific Hypermaritime Shrub and Herbaceous Headland				11 ha	2.1 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest				2,594 ha	0.2 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				5,015 ha	1.0 %				
North Pacific Western Hemlock-Silver Fir Forest				346 ha	0.1 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				47 ha	0.2 %				
<u>Species</u>									
<u>Birds</u>									
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	1 occ	0.1 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	3 km	0.2 %				
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	1 score	0.0 %				
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1		G4	12 km	0.3 %				
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1		G4	10 score	0.1 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	11 km	0.3 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	28 score	0.4 %				
<u>Freshwater Ecological Systems Class 1</u>									
(55) Headwaters, basalt, mid-elevation, mixed-gradient				1 occ	0.0 %				

Toutle St Helens

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Toutle St Helens

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 25,559 ha 63,130 ac	Agriculture 0 %	GAP 1 %	Federal: 84 %
	Developed 0 %	GAP 2 82 %	State: 10 %
	Undeveloped 95 %	GAP 3 12 %	Local: %
	Water 5 %	GAP 4 6 %	Indigenous: % Private 6 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Ash and Tuff Badland	4,596 ha	84.0 %	142.1	280.1 %	1,641 ha	317 %
Columbian Cascades Section Lower Forest and Woodland	3,110 ha	0.5 %	0.8	1.5 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	5,117 ha	1.5 %	2.6	5.1 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	950 ha	0.2 %	0.3	0.4 %	257,493 ha	115 %
North Pacific Hardwood - Conifer Swamp	8 ha	0.1 %	0.2	0.3 %	2,569 ha	149 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	802 ha	0.1 %	0.1	0.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,291 ha	0.3 %	0.4	0.9 %	150,508 ha	120 %
North Pacific Montane Grassland	127 ha	12.7 %	21.5	42.3 %	300 ha	186 %
North Pacific Mountain Hemlock Forest	248 ha	0.1 %	0.1	0.3 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	5,695 ha	0.8 %	1.4	2.8 %	206,665 ha	195 %
North Pacific Wooded Lava Flows	11,041 ha	61.7 %	104.4	205.8 %	5,365 ha	297 %
Northern Rocky Mountain Subalpine Dry Parkland	55 ha	0.1 %	0.2	0.5 %	11,525 ha	316 %

Species

Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %	0.1	0.1 %	882 occ	106 %
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Vascular Plants

Toutle St Helens*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cold-water Corydalis	<i>Corydalis caseana ssp. aquae-gelidae</i>	G5	1 occ	1.4 %	2.3	2.0 %	50 occ	98 %

FreshwaterSpeciesFishes

Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	4 km	0.1 %	0.2	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	1 score	0.0 %	0.0	0.0 %	3,824 score	113 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	19 km	0.6 %	0.9	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	37 score	0.5 %	0.8	0.9 %	4,050 score	132 %

Freshwater Ecological Systems Class 1

(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient			2 occ	4.0 %	6.8	13.3 %	15 occ	193 %
(39) Headwaters, granitic, high-elevation, high-gradient			1 occ	14.3 %	24.1	50.0 %	2 occ	350 %
(6) Headwaters, basalt, mid-elevation, very high-gradient			1 occ	3.3 %	5.6	11.1 %	9 occ	133 %
(905) Headwaters, basalt, high-elevation, mod/high-gradient			1 occ	1.4 %	2.4	4.7 %	31 occ	200 %
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	0.0 %	0.1	0.1 %	22 occ	145 %

Communities

North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	G4	1 occ	4.3 %	7.4	9.1 %	11 occ	145 %
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>	GQ	1 occ	11.1 %	18.8	25.0 %	4 occ	200 %
Temperate Pacific Freshwater Emergent Marsh Community	<i>Temperate Pacific Freshwater Emergent Marsh</i>	GQ	3 occ	50.0 %	84.5	100.0 %	3 occ	100 %

Upper Cedar River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Upper Cedar River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 34,567 ha 85,379 ac	Agriculture 0 %	GAP 1 %	Federal: 0 %
	Developed 0 %	GAP 2 97 %	State: 0 %
	Undeveloped 90 %	GAP 3 1 %	Local: 97 %
	Water 2 %	GAP 4 3 %	Indigenous: %
			Private 3 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	1,706 ha	0.3 %	0.4	0.7 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	12,895 ha	3.1 %	3.9	10.3 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	4,712 ha	2.2 %	2.8	7.4 %	63,320 ha	241 %
North Pacific Avalanche Chute Shrubland	106 ha	24.7 %	30.9	82.6 %	128 ha	248 %
North Pacific Hardwood - Conifer Swamp	1,994 ha	23.3 %	29.1	77.6 %	2,569 ha	149 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	4,562 ha	0.4 %	0.5	1.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	3,628 ha	0.7 %	0.9	2.4 %	150,508 ha	120 %
North Pacific Mountain Hemlock Forest	1,755 ha	0.6 %	0.8	2.1 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	6,121 ha	0.9 %	1.1	3.0 %	206,665 ha	195 %
Northern Rocky Mountain Subalpine Dry Parkland	1 ha	0.0 %	0.0	0.0 %	11,525 ha	316 %

Species

Birds

Common Loon	<i>Gavia immer</i>	G5	102 ha	7.6 %	9.5	12.7 %	800 ha	142 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	1.5 %	1.8	2.6 %	38 occ	108 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %	0.1	0.1 %	882 occ	106 %

Freshwater

Upper Cedar River

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Species</u>									
<u>Fishes</u>									
Bull Trout - Coastal and Puget Sound	<i>Salvelinus confluentus pop. 3</i>	G3	117 km	1.6 %	2.0	%			%
Bull Trout - Coastal and Puget Sound habitat	<i>Salvelinus confluentus pop. 3</i>	G3	161 score	1.6 %	2.0	3.3 %	4,931 score	104 %	
Chinook - Puget Sound	<i>Oncorhynchus tshawytscha pop. 15</i>	G5	27 km	1.2 %	1.5	%			%
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha pop. 15</i>	G5	20 score	0.6 %	0.8	1.2 %	1,644 score	127 %	
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki pop. 7</i>	G4	47 km	0.8 %	1.0	%			%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki pop. 7</i>	G4	231 score	0.8 %	1.0	1.6 %	14,075 score	105 %	
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch pop. 5</i>	G4	12 km	0.2 %	0.2	%			%
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Oncorhynchus kisutch pop. 5</i>	G4	59 score	0.2 %	0.2	0.3 %	17,434 score	116 %	
Steelhead - Puget Sound	<i>Oncorhynchus mykiss</i>	G5	5 km	0.1 %	0.1	%			%
Steelhead - Puget Sound habitat	<i>Oncorhynchus mykiss</i>	G5	24 score	0.1 %	0.1	0.2 %	11,552 score	115 %	

Freshwater Ecological Systems Class 1

Cascade foothills headwaters - glacial drift, mid elevations, mixed gradient	1 occ	9.7 %	12.1	35.6 %	3 occ	133 %
Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influenced	1 occ	4.2 %	5.2	14.3 %	7 occ	243 %
Cascades headwaters - mafic, mid elevation, mixed gradient	2 occ	5.7 %	7.1	19.8 %	8 occ	188 %
Puget uplands and islands headwaters - glacial drift, low to mid elevation, low to moderate gradient	1 occ	0.1 %	0.2	0.5 %	23 occ	161 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	464 ha	0.1 %
Mount Rainier Lower Forest and Woodland	1,905 ha	0.5 %
Mount Rainier Upper Forest and Woodland	1,011 ha	0.5 %
North Pacific Avalanche Chute Shrubland	3 ha	0.7 %
North Pacific Hardwood - Conifer Swamp	276 ha	3.2 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	853 ha	0.1 %

Upper Cedar River*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		672 ha	0.1 %				
North Pacific Mountain Hemlock Forest		333 ha	0.1 %				
North Pacific Western Hemlock-Silver Fir Forest		938 ha	0.1 %				
Northern Rocky Mountain Subalpine Dry Parkland		10 ha	0.0 %				
<u>Species</u>							
<u>Birds</u>							
Common Loon		<i>Gavia immer</i>	G5	93 ha	7.0 %		
<u>Freshwater</u>							
<u>Freshwater Ecological Systems Class 1</u>							
Cascades headwaters - mafic, mid elevation, mixed gradient				1 occ	1.5 %		

Upper Cowlitz River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Upper Cowlitz River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 50,437 ha 124,579 ac	Agriculture 0 %	GAP 1 31 %	Federal: 94 %
	Developed 0 %	GAP 2 %	State: 0 %
	Undeveloped 98 %	GAP 3 63 %	Local: %
	Water 1 %	GAP 4 6 %	Indigenous: %
			Private 6 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	4,033 ha	0.8 %	0.7	1.6 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	18,063 ha	4.3 %	3.7	14.4 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	23,253 ha	11.0 %	9.4	36.7 %	63,320 ha	241 %
North Pacific Broadleaf Landslide Forest and Shrubland	12 ha	0.2 %	0.1	0.5 %	2,331 ha	233 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	13 ha	0.3 %	0.2	0.3 %	5,000 ha	101 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	9,373 ha	0.7 %	0.6	2.5 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	7,364 ha	1.5 %	1.3	4.9 %	150,508 ha	120 %
North Pacific Montane Grassland	5 ha	0.5 %	0.4	1.6 %	300 ha	186 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	744 ha	10.2 %	8.8	34.1 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	4,397 ha	14.4 %	12.3	48.0 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,640 ha	0.6 %	0.5	1.9 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	19,223 ha	2.8 %	2.4	9.3 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	63 ha	0.8 %	0.7	2.1 %	2,988 ha	213 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	13 ha	0.1 %	0.1	0.2 %	7,176 ha	116 %
Northern Rocky Mountain Subalpine Dry Grassland	514 ha	14.4 %	12.3	48.1 %	1,069 ha	225 %

Upper Cowlitz River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Subalpine Dry Parkland			3,237 ha	8.4 %	7.2	28.1 %	11,525 ha	316 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland			24 ha	1.7 %	1.5	2.1 %	1,150 ha	52 %
<u>Species</u>								
<u>Amphibians</u>								
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	1 occ	2.6 %	2.3	4.0 %	25 occ	104 %
Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	8 occ	11.9 %	10.2	16.0 %	50 occ	104 %
Van Dyke's Salamander	<i>Plethodon vandykei</i>	G3	1 occ	7.1 %	6.1	4.0 %	25 occ	52 %
Western Toad	<i>Bufo boreas</i>	G4	2 occ	5.7 %	4.9	15.4 %	13 occ	200 %
<u>Birds</u>								
Great Blue Heron	<i>Ardea herodias</i>	G5	2 occ	22.2 %	19.0	15.4 %	13 occ	62 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	7 occ	10.3 %	8.8	18.4 %	38 occ	108 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	11 occ	0.6 %	0.5	1.2 %	882 occ	106 %
<u>Mammals</u>								
Mountain Goat	<i>Oreamos americana</i>	G5	991 ha	40.2 %	34.4	58.8 %	1,686 ha	146 %
<u>Non-Vascular Plants</u>								
Lobaria linita	<i>Lobaria linita</i>	G4	1 occ	20.0 %	17.1	14.3 %	7 occ	71 %
Pilophorus nigricaulis	<i>Pilophorus nigricaulis</i>	G3	1 occ	50.0 %	42.8	14.3 %	7 occ	29 %
Umbilicaria lambii	<i>Umbilicaria lambii</i>	G2	1 occ	100.0 %	85.7	7.7 %	13 occ	8 %
<u>Vascular Plants</u>								
Bristly-stemmed Sidalcea	<i>Sidalcea hirtipes</i>	G2	1 occ	33.3 %	28.6	4.0 %	25 occ	12 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	27 km	1.6 %	1.4	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	28 score	0.9 %	0.8	1.8 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	27 km	0.7 %	0.6	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	39 score	0.5 %	0.4	1.0 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	86 km	3.8 %	3.3	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	430 score	3.9 %	3.3	7.7 %	5,574 score	117 %

Upper Cowlitz River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	27 km	0.8 %	0.7	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	66 score	0.8 %	0.7	1.6 %	4,050 score	132 %
Freshwater Ecological Systems Class 1								
(39) Headwaters, granitic, high-elevation, high-gradient			1 occ	14.3 %	12.2	50.0 %	2 occ	350 %
(6) Headwaters, basalt, mid-elevation, very high-gradient			1 occ	3.3 %	2.9	11.1 %	9 occ	133 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient			4 occ	4.1 %	3.6	13.9 %	31 occ	200 %

Additional targets occurring at the site**Freshwater****Species****Fishes**

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	19 km	1.1 %				
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	23 score	0.8 %				
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	19 km	0.5 %				
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	37 score	0.5 %				
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	53 km	2.4 %				
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	265 score	2.4 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	19 km	0.5 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	53 score	0.7 %				

Freshwater Ecological Systems Class 1

(905) Headwaters , basalt, high-elevation, mod/high-gradient			3 occ	2.5 %				
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Upper Lewis River

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Upper Lewis River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 15,161 ha 37,447 ac	Agriculture %	GAP 1 11 %	Federal: 100 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 89 %	Local: %
	Water 0 %	GAP 4 %	Indigenous: %
			Private %
			NGO %

	^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	4,225 ha	0.6 %	1.8	2.1 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	9,892 ha	2.9 %	8.4	9.8 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	2,731 ha	0.5 %	1.5	1.1 %	257,493 ha	115 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	544 ha	0.0 %	0.1	0.1 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	2,446 ha	0.5 %	1.4	1.6 %	150,508 ha	120 %
North Pacific Montane Grassland	2 ha	0.2 %	0.6	0.7 %	300 ha	186 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	463 ha	1.5 %	4.3	5.0 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	718 ha	0.3 %	0.7	0.9 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	10,144 ha	1.5 %	4.2	4.9 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	138 ha	1.8 %	5.1	4.6 %	2,988 ha	213 %
Northern Rocky Mountain Subalpine Dry Grassland	132 ha	3.7 %	10.6	12.4 %	1,069 ha	225 %
Northern Rocky Mountain Subalpine Dry Parkland	127 ha	0.3 %	0.9	1.1 %	11,525 ha	316 %

Species

Amphibians

Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	8 occ	11.9 %	34.0	16.0 %	50 occ	104 %
Van Dyke's Salamander	<i>Plethodon vandykei</i>	G3	1 occ	7.1 %	20.4	4.0 %	25 occ	52 %

Upper Lewis River

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Western Toad	<i>Bufo boreas</i>	G4	1 occ	2.9 %	8.1	7.7 %	13 occ	200 %
<u>Birds</u>								
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	3 occ	0.2 %	0.5	0.3 %	882 occ	106 %
<u>Non-Vascular Plants</u>								
Lecanora pringlei	<i>Lecanora pringlei</i>	GN	1 occ	39.0 %	111.2	1.6 %	50 occ	4 %
Tholurna dissimilis	<i>Tholurna dissimilis</i>	G3	1 occ	33.3 %	95.0	14.3 %	7 occ	43 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	2 km	0.1 %	0.2	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	9 score	0.1 %	0.2	0.2 %	5,574 score	117 %
<u>Freshwater Ecological Systems Class 1</u>								
(905) Headwaters , basalt, high-elevation, mod/high-gradient			1 occ	1.3 %	3.8	4.5 %	31 occ	200 %
<u>Additional targets occurring at the site</u>								
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	1 km	0.0 %				
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	1 score	0.0 %				
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	1 km	0.0 %				
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	1 score	0.0 %				
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	6 km	0.3 %				
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	30 score	0.3 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	1 km	0.0 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	1 score	0.0 %				

Upper Lewis River

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Freshwater Ecological Systems Class 1</u>							
(905) Headwaters , basalt, high-elevation, mod/high-gradient		2 occ	1.9 %				

Upper Nisqually River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Upper Nisqually River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 57,727 ha 142,585 ac	Agriculture 0 %	GAP 1 9 %	Federal: 37 %
	Developed 0 %	GAP 2 %	State: 30 %
	Undeveloped 97 %	GAP 3 58 %	Local: %
	Water 2 %	GAP 4 34 %	Indigenous: %
			Private 34 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	2,227 ha	0.4 %	0.3	0.9 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	36,608 ha	8.8 %	6.6	29.2 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	8,573 ha	4.1 %	3.0	13.5 %	63,320 ha	241 %
North Pacific Hardwood - Conifer Swamp	13 ha	0.2 %	0.1	0.5 %	2,569 ha	149 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	56 ha	10.7 %	8.0	35.7 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	24,647 ha	2.0 %	1.5	6.5 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	4,978 ha	1.0 %	0.7	3.3 %	150,508 ha	120 %
North Pacific Montane Grassland	295 ha	29.5 %	22.1	98.3 %	300 ha	186 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	107 ha	1.5 %	1.1	4.9 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	366 ha	1.2 %	0.9	4.0 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,015 ha	0.4 %	0.3	1.2 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	13,155 ha	1.9 %	1.4	6.4 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	1 ha	0.0 %	0.0	0.0 %	2,988 ha	213 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	22 ha	0.1 %	0.1	0.3 %	7,176 ha	116 %
Northern Rocky Mountain Subalpine Dry Grassland	78 ha	2.2 %	1.6	7.3 %	1,069 ha	225 %

Upper Nisqually River

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Subalpine Dry Parkland				71 ha	0.2 %	0.1	0.6 %	11,525 ha	316 %
<u>Species</u>									
<u>Amphibians</u>									
Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	4 occ	5.1 %	3.8	8.0 %	50 occ	100 %	
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	4 occ	10.5 %	7.9	16.0 %	25 occ	104 %	
Van Dyke's Salamander	<i>Plethodon vandykei</i>	G3	2 occ	14.3 %	10.7	8.0 %	25 occ	52 %	
<u>Birds</u>									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	2.5 %	1.9	5.4 %	37 occ	100 %	
Golden Eagle	<i>Aquila chrysaetos</i>	G5	2 occ	25.0 %	18.7	28.6 %	7 occ	86 %	
Northern Goshawk	<i>Accipiter gentilis</i>	G5	5 occ	7.4 %	5.5	13.2 %	38 occ	108 %	
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	7 occ	0.4 %	0.3	0.8 %	882 occ	106 %	
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	1.3	7.7 %	13 occ	285 %	
<u>Non-Vascular Plants</u>									
Pilophorus nigricaulis	<i>Pilophorus nigricaulis</i>	G3	1 occ	50.0 %	37.4	14.3 %	7 occ	29 %	
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	114 km	2.0 %	1.5	%			%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	565 score	2.0 %	1.5	4.0 %	14,075 score	105 %	
<u>Freshwater Ecological Systems Class 1</u>									
Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influenced			3 occ	12.1 %	9.1	41.5 %	7 occ	243 %	
Cascades headwaters - mafic, mid elevation, mixed gradient			4 occ	15.2 %	11.4	53.4 %	8 occ	188 %	
Cascades headwaters - sandstone, mid to high elevation, moderate to high gradient			1 occ	11.6 %	8.7	34.8 %	2 occ	100 %	
Puget uplands and islands headwaters - glacial drift, low to mid elevation, low to moderate gradient			1 occ	0.1 %	0.1	0.3 %	23 occ	161 %	
<u>Communities</u>									
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	1 occ	5.9 %	4.4	12.5 %	8 occ	188 %	
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>	GQ	1 occ	14.3 %	10.7	33.3 %	3 occ	200 %	

Additional targets occurring at the site

Upper Nisqually River

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Terrestrial							
<u>Terrestrial Ecological Systems</u>							
Late Seral Forest (>30 inch DBH)		163 ha	0.0 %				
Mount Rainier Lower Forest and Woodland		7,971 ha	1.9 %				
Mount Rainier Upper Forest and Woodland		540 ha	0.3 %				
North Pacific Hardwood - Conifer Swamp		16 ha	0.2 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		6,143 ha	0.5 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		1,139 ha	0.2 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus		12 ha	0.0 %				
North Pacific Mountain Hemlock Forest		29 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest		843 ha	0.1 %				
<u>Species</u>							
<u>Birds</u>							
Marbled Murrelet		<i>Brachyramphus marmoratus</i>	G3	1 occ	3.1 %		
Freshwater							
<u>Freshwater Ecological Systems Class 1</u>							
Cascades headwaters - mafic, mid elevation, mixed gradient				1 occ	1.6 %		

Upper Puyallup River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Upper Puyallup River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 12,832 ha 31,694 ac	Agriculture 0 %	GAP 1 14 %	Federal: 17 %
	Developed 0 %	GAP 2 %	State: 0 %
	Undeveloped 97 %	GAP 3 3 %	Local: %
	Water 2 %	GAP 4 83 %	Indigenous: %
			Private 83 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	548 ha	0.1 %	0.4	0.2 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	5,519 ha	1.3 %	4.4	4.4 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	1,323 ha	0.6 %	2.1	2.1 %	63,320 ha	241 %
North Pacific Hardwood - Conifer Swamp	185 ha	2.2 %	7.3	7.2 %	2,569 ha	149 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	4,479 ha	0.4 %	1.2	1.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	276 ha	0.1 %	0.2	0.2 %	150,508 ha	120 %
North Pacific Mountain Hemlock Forest	627 ha	0.2 %	0.8	0.7 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	1,053 ha	0.2 %	0.5	0.5 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1 ha	0.0 %	0.0	0.0 %	7,176 ha	116 %
Northern Rocky Mountain Subalpine Dry Parkland	46 ha	0.1 %	0.4	0.4 %	11,525 ha	316 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %	4.3	2.7 %	37 occ	100 %
Great Blue Heron	<i>Ardea herodias</i>	G5	1 occ	11.1 %	37.4	7.7 %	13 occ	62 %
Marbled Murrelet	<i>Brachyramphus marmoratus</i>	G3	1 occ	0.9 %	2.9	1.2 %	23 occ	83 %

Upper Puvallup River

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	1.5 %	5.0	2.6 %	38 occ	108 %
<u>Vascular Plants</u>								
Mount Rainier Lousewort	<i>Pedicularis rainierensis</i>	G2	1 occ	5.2 %	17.3	5.2 %	25 occ	96 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook - Puget Sound	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	5 km	0.2 %	0.7	%		%
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha</i> pop. 15	G5	1 score	0.0 %	0.1	0.0 %	1,644 score	127 %
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	13 km	0.2 %	0.8	%		%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> pop. 7	G4	64 score	0.2 %	0.8	0.5 %	14,075 score	105 %
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch</i> pop. 5	G4	15 km	0.2 %	0.7	%		%
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Oncorhynchus kisutch</i> pop. 5	G4	73 score	0.2 %	0.7	0.4 %	17,434 score	116 %
Steelhead - Puget Sound	<i>Oncorhynchus mykiss</i>	G5	11 km	0.2 %	0.8	%		%
Steelhead - Puget Sound habitat	<i>Oncorhynchus mykiss</i>	G5	57 score	0.2 %	0.8	0.5 %	11,552 score	115 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influenced			1 occ	4.2 %	14.0	14.3 %	7 occ	243 %
Cascades headwaters - sandstone, mid to high elevation, moderate to high gradient			1 occ	12.0 %	40.3	35.9 %	2 occ	100 %

Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Late Seral Forest (>30 inch DBH)	208 ha	0.0 %
Mount Rainier Lower Forest and Woodland	3,918 ha	0.9 %
Mount Rainier Upper Forest and Woodland	649 ha	0.3 %
North Pacific Hardwood - Conifer Swamp	19 ha	0.2 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,596 ha	0.2 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	215 ha	0.0 %

Upper Puvallup River*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Mountain Hemlock Forest				331 ha	0.1 %				
North Pacific Western Hemlock-Silver Fir Forest				1,120 ha	0.2 %				
Northern Rocky Mountain Subalpine Dry Parkland				6 ha	0.0 %				
<u>Species</u>									
<u>Birds</u>									
Northern Goshawk	<i>Accipiter gentilis</i>		G5	2 occ	2.9 %				
<u>Vascular Plants</u>									
Mount Rainier Lousewort	<i>Pedicularis rainierensis</i>		G2	1 occ	0.8 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Chinook - Puget Sound	<i>Oncorhynchus tshawytscha</i> <i>pop. 15</i>		G5	24 km	1.0 %				
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha</i> <i>pop. 15</i>		G5	5 score	0.1 %				
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> <i>pop. 7</i>		G4	2 km	0.0 %				
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> <i>pop. 7</i>		G4	10 score	0.0 %				
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch</i> <i>pop. 5</i>		G4	33 km	0.5 %				
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Oncorhynchus kisutch</i> <i>pop. 5</i>		G4	159 score	0.5 %				
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>		G5	2 km	0.1 %				
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>		G5	10 score	0.1 %				
Steelhead - Puget Sound	<i>Oncorhynchus mykiss</i>		G5	12 km	0.3 %				
Steelhead - Puget Sound habitat	<i>Oncorhynchus mykiss</i>		G5	60 score	0.3 %				
<u>Freshwater Ecological Systems Class 1</u>									
Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influenced				1 occ	1.5 %				
Cascades headwaters - sandstone, mid to high elevation, moderate to high gradient				1 occ	1.5 %				
Puget uplands and islands headwaters - glacial drift, low to mid elevation, low to moderate gradient				1 occ	0.6 %				

Upper Rock Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Upper Rock Creek

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 11,255 ha 27,799 ac	Agriculture 2 %	GAP 1 2 %	Federal: 5 %
	Developed 0 %	GAP 2 2 %	State: 7 %
	Undeveloped 98 %	GAP 3 12 %	Local: %
	Water 0 %	GAP 4 84 %	Indigenous: 0 %
			Private 84 %
			NGO 4 %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Scabland Shrubland	3,698 ha	21.2 %	153.9	70.8 %	5,221 ha	128 %
Columbia Plateau Steppe and Grassland	6 ha	0.1 %	0.6	0.4 %	1,565 ha	200 %
East Cascades Oak-Pine Forest and Woodland	3,843 ha	8.3 %	60.0	27.6 %	13,916 ha	151 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	2 ha	0.0 %	0.0	0.0 %	169,461 ha	160 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	3 ha	0.0 %	0.0	0.0 %	129,716 ha	129 %

Species

Birds

Golden Eagle	<i>Aquila chrysaetos</i>	G5	2 occ	4.1 %	29.6	5.3 %	38 occ	100 %
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Mammals

Western Gray Squirrel	<i>Sciurus griseus</i>	G5	956 ha	3.9 %	28.4	13.1 %	7,319 ha	205 %
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Upper Toppenish Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Upper Toppenish Creek

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 6,749 ha 16,671 ac	Agriculture %	GAP 1 0 %	Federal: %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 100 %	GAP 3 0 %	Local: %
	Water 0 %	GAP 4 100 %	Indigenous: 100 %
			Private %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Oak-Pine Forest and Woodland	622 ha	1.3 %	16.2	4.5 %	13,916 ha	151 %
Inter-Mountain Basins Big Sagebrush Steppe	440 ha	0.1 %	0.6	0.2 %	246,966 ha	106 %
Late Seral Forest (>20 inch DBH)	132 ha	0.0 %	0.5	0.1 %	158,084 ha	114 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	920 ha	0.2 %	2.6	0.7 %	129,716 ha	129 %
Northern Rocky Mountain Lower Montane Mesic Deciduous Shrubland	505 ha	31.0 %	374.0	155.0 %	326 ha	344 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,443 ha	0.1 %	1.1	0.3 %	468,719 ha	111 %
Yakima Shrub Steppe and Montane Forest and Woodland	2,789 ha	0.5 %	6.5	1.8 %	154,743 ha	152 %

Freshwater

Species

Fishes

Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	15 km	1.4 %	16.6	%	%
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 19	G5	77 score	1.8 %	21.9	3.6 %	2,121 score 111 %
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss</i> pop. 17	G5	208 score	5.6 %	67.9	11.2 %	1,846 score 122 %

Upper Toppenish Creek

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	15 km	0.9 %	11.5	%		%
<u>Freshwater Ecological Systems Class 1</u>								
(5) Headwaters - basalt, mid-elevation, high-gradient			1 occ	0.4 %	4.7	1.3 %	19 occ	163 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland			16 ha	0.4 %				
Inter-Mountain Basins Big Sagebrush Steppe			117 ha	0.0 %				
Late Seral Forest (>20 inch DBH)			206 ha	0.1 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland			2,000 ha	0.5 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna			594 ha	0.0 %				
Yakima Shrub Steppe and Montane Forest and Woodland			2,708 ha	0.5 %				

SpeciesBirds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %				
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FreshwaterSpeciesFishes

Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	1 km	0.0 %				
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	1 score	0.0 %				
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	2 score	0.1 %				
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	6 km	0.3 %				

Freshwater Ecological Systems Class 1

(5) Headwaters - basalt, mid-elevation, high-gradient			1 occ	0.9 %				
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Upper Wenas Creek

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Upper Wenas Creek

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 19,647 ha 48,529 ac	Agriculture 1 %	GAP 1 0 %	Federal: 12 %
	Developed 0 %	GAP 2 66 %	State: 67 %
	Undeveloped 99 %	GAP 3 13 %	Local: %
	Water 0 %	GAP 4 21 %	Indigenous: %
			Private 21 %
			NGO %

	^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	50 ha	0.0 %	0.1	0.1 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	5,121 ha	0.6 %	2.6	2.1 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	792 ha	0.9 %	3.8	4.5 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	237 ha	0.1 %	0.3	0.1 %	158,084 ha	114 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	4 ha	0.0 %	0.1	0.1 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	166 ha	0.3 %	1.3	1.5 %	10,907 ha	380 %
Northern California Mesic Subalpine Woodland	38 ha	0.0 %	0.1	0.1 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1,994 ha	0.5 %	1.9	1.5 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	4,784 ha	0.3 %	1.3	1.0 %	468,719 ha	111 %
Yakima Shrub Steppe and Montane Forest and Woodland	11,903 ha	2.3 %	9.6	7.7 %	154,743 ha	152 %

Species

Birds

Northern Goshawk	<i>Accipiter gentilis</i>	G5	2 occ	0.7 %	3.0	5.3 %	38 occ	329 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	2 occ	8.3 %	34.6	11.8 %	17 occ	112 %

Mammals

Upper Wenas Creek

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Bighorn Sheep	<i>Ovis canadensis</i>	G4	3,147 ha	7.7 %	31.7	25.5 %	12,336 ha	237 %
Freshwater								
<u>Freshwater Ecological Systems Class 1</u>								
(5) Headwaters - basalt, mid-elevation, high-gradient			5 occ	8.2 %	34.2	27.8 %	19 occ	163 %

Upper Wenatchee

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Upper Wenatchee

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 66,670 ha 164,675 ac	Agriculture %	GAP 1 64 %	Federal: 99 %
	Developed %	GAP 2 0 %	State: 0 %
	Undeveloped 97 %	GAP 3 34 %	Local: %
	Water 1 %	GAP 4 1 %	Indigenous: %
			Private 1 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	483 ha	0.3 %	0.4	1.1 %	45,672 ha	157 %
Inter-Mountain Basins Montane Sagebrush Steppe	62 ha	0.1 %	0.1	0.4 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	4,401 ha	1.4 %	1.7	2.8 %	158,084 ha	114 %
North Pacific Avalanche Chute Shrubland	18 ha	0.3 %	0.4	1.6 %	1,165 ha	223 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	1,372 ha	13.2 %	16.1	43.8 %	3,130 ha	291 %
North Pacific Hardwood - Conifer Swamp	2,590 ha	14.8 %	18.1	74.2 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	4,234 ha	3.3 %	4.0	10.9 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	239 ha	2.8 %	3.4	8.4 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	4,817 ha	24.2 %	29.5	120.9 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	1,919 ha	3.5 %	4.3	17.6 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	19,160 ha	6.3 %	7.7	21.1 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	5,476 ha	3.7 %	4.5	12.4 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	1,690 ha	1.4 %	1.8	4.8 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1,678 ha	0.4 %	0.5	1.3 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	842 ha	7.2 %	8.8	36.2 %	2,327 ha	382 %

Upper Wenatchee*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Subalpine Dry Grassland		55 ha	0.9 %	1.2	4.7 %	1,160 ha	288 %
Northern Rocky Mountain Subalpine Dry Parkland		7,192 ha	8.9 %	10.8	29.6 %	24,333 ha	253 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland		128 ha	0.4 %	0.5	1.5 %	8,664 ha	123 %
Rocky Mountain Subalpine-Montane Riparian Woodland		145 ha	6.7 %	8.1	33.3 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow		911 ha	0.9 %	1.1	4.4 %	20,905 ha	239 %
Wenatchee Shrub Steppe and Montane Forest and Woodland		34,880 ha	7.7 %	9.4	25.8 %	135,359 ha	193 %

Species**Birds**

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	0.5	1.0 %	105 occ	129 %
Golden Eagle	<i>Aquila chrysaetos</i>	G5	3 occ	6.1 %	7.5	7.9 %	38 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	8 occ	2.9 %	3.6	21.1 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	5 occ	1.1 %	1.3	2.1 %	234 occ	118 %

Vascular Plants

Brewer's Cliff-brake	<i>Pellaea breweri</i>	G5	1 occ	20.0 %	24.4	7.7 %	13 occ	38 %
Felwort	<i>Swertia perennis</i>	G5	1 occ	100.0 %	122.2	7.7 %	13 occ	8 %
Peculiar Moonwort	<i>Botrychium paradoxum</i>	G2	1 occ	50.0 %	61.1	7.7 %	13 occ	8 %
Smoky Mountain Sedge	<i>Carex proposita</i>	G4	4 occ	57.1 %	69.8	30.8 %	13 occ	54 %

Freshwater**Species****Fishes**

Bull Trout - Upper Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	90 km	4.1 %	5.0	%		%
Bull Trout - Upper Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	133 score	5.1 %	6.2	10.2 %	1,312 score	150 %
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	30 km	3.6 %	4.4	%		%
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	697 score	7.7 %	9.4	25.7 %	2,707 score	228 %
Sockeye Salmon - Lake Wenatchee	<i>Oncorhynchus nerka</i>	GQ	24 km	53.9 %	65.9	%		%
Sockeye Salmon - Lake Wenatchee habitat	<i>Oncorhynchus nerka</i>	GQ	118 score	53.7 %	65.7	107.4 %	110 score	156 %
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss pop. 12</i>	G5	30 km	2.0 %	2.4	%		%
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss pop. 12</i>	G5	384 score	6.5 %	7.9	12.9 %	2,975 score	128 %
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	50 km	3.9 %	4.8	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	249 score	3.9 %	4.8	7.9 %	3,170 score	132 %

Freshwater Ecological Systems Class 1

Upper Wenatchee

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
FSOK1.1		1 occ	10.0 %	12.2	33.3 %	3 occ	333 %
FSOK1.6		3 occ	17.9 %	21.9	56.8 %	6 occ	267 %

Additional targets occurring at the site**Freshwater**SpeciesFishes

Bull Trout - Upper Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	49 km	2.2 %
Bull Trout - Upper Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	71 score	2.7 %
Chinook Salmon - Upper Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	15 km	1.8 %
Chinook Salmon - Upper Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 12</i>	G5	328 score	3.6 %
Sockeye Salmon - Lake Wenatchee	<i>Oncorhynchus nerka</i>	GQ	11 km	24.0 %
Sockeye Salmon - Lake Wenatchee habitat	<i>Oncorhynchus nerka</i>	GQ	53 score	24.0 %
Steelhead - Upper Columbia	<i>Oncorhynchus mykiss pop. 12</i>	G5	14 km	0.9 %
Steelhead - Upper Columbia habitat	<i>Oncorhynchus mykiss pop. 12</i>	G5	144 score	2.4 %
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	24 km	1.9 %
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	121 score	1.9 %

Freshwater Ecological Systems Class 1

FSOK1.6		4 occ	18.9 %
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Upper White River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Upper White River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 57,152 ha 141,166 ac	Agriculture 0 %	GAP 1 44 %	Federal: 93 %
	Developed 0 %	GAP 2 %	State: 0 %
	Undeveloped 99 %	GAP 3 49 %	Local: %
	Water 1 %	GAP 4 7 %	Indigenous: %
			Private 7 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	7,239 ha	1.4 %	1.1	2.8 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	12,254 ha	2.9 %	2.2	9.8 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	34,670 ha	16.4 %	12.4	54.8 %	63,320 ha	241 %
North Pacific Avalanche Chute Shrubland	17 ha	3.9 %	2.9	13.0 %	128 ha	248 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	274 ha	5.4 %	4.1	5.5 %	5,000 ha	101 %
North Pacific Hardwood - Conifer Swamp	97 ha	1.1 %	0.9	3.8 %	2,569 ha	149 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	166 ha	31.8 %	24.0	105.8 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	7,567 ha	0.6 %	0.5	2.0 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	4 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
North Pacific Mountain Hemlock Forest	8,950 ha	3.2 %	2.4	10.6 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	18,874 ha	2.7 %	2.1	9.1 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	296 ha	3.9 %	2.9	9.9 %	2,988 ha	213 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	162 ha	0.8 %	0.6	2.3 %	7,176 ha	116 %
Northern Rocky Mountain Subalpine Dry Parkland	10,337 ha	26.9 %	20.3	89.7 %	11,525 ha	316 %

Species

Upper White River*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Birds</u>									
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	6 occ	0.3 %	0.3	0.7 %	882 occ	106 %
<u>Non-Vascular Plants</u>									
Tholurna dissimilis	<i>Tholurna dissimilis</i>		G3	1 occ	33.3 %	25.2	14.3 %	7 occ	43 %
<u>Vascular Plants</u>									
Mount Rainier Lousewort	<i>Pedicularis rainierensis</i>		G2	6 occ	24.0 %	18.1	24.0 %	25 occ	96 %
Obscure Indian-paintbrush	<i>Castilleja cryptantha</i>		G2	11 occ	55.9 %	42.3	44.7 %	25 occ	80 %

FreshwaterSpeciesFishes

Chinook - Puget Sound	<i>Oncorhynchus tshawytscha</i> pop. 15		G5	27 km	1.2 %	0.9	%		%
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha</i> pop. 15		G5	7 score	0.2 %	0.2	0.4 %	1,644 score	127 %
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki</i> pop. 7		G4	58 km	1.0 %	0.8	%		%
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki</i> pop. 7		G4	288 score	1.0 %	0.8	2.0 %	14,075 score	105 %
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch</i> pop. 5		G4	56 km	0.8 %	0.6	%		%
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Oncorhynchus kisutch</i> pop. 5		G4	253 score	0.7 %	0.5	1.5 %	17,434 score	116 %
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>		G5	1 km	0.0 %	0.0	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>		G5	1 score	0.0 %	0.0	0.0 %	4,818 score	109 %
Steelhead - Puget Sound	<i>Oncorhynchus mykiss</i>		G5	44 km	1.0 %	0.7	%		%
Steelhead - Puget Sound habitat	<i>Oncorhynchus mykiss</i>		G5	221 score	1.0 %	0.7	1.9 %	11,552 score	115 %

Freshwater Ecological Systems Class 1

Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influenced				1 occ	3.0 %	2.2	10.2 %	7 occ	243 %
Cascades headwaters - granitic, high elevation, moderate to high gradient				1 occ	33.3 %	25.2	100.0 %	1 occ	200 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)				256 ha	0.0 %				
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Upper White River

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mount Rainier Lower Forest and Woodland		5,044 ha	1.2 %				
Mount Rainier Upper Forest and Woodland		1,129 ha	0.5 %				
North Pacific Hardwood - Conifer Swamp		33 ha	0.4 %				
North Pacific Hypermaritime Shrub and Herbaceous Headland		12 ha	2.2 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		3,190 ha	0.3 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		66 ha	0.0 %				
North Pacific Mountain Hemlock Forest		277 ha	0.1 %				
North Pacific Western Hemlock-Silver Fir Forest		2,152 ha	0.3 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		22 ha	0.1 %				

Freshwater

Species

Fishes

Bull Trout - Coastal and Puget Sound	<i>Salvelinus confluentus pop. 3</i>	G3	5 km	0.1 %			
Bull Trout - Coastal and Puget Sound habitat	<i>Salvelinus confluentus pop. 3</i>	G3	14 score	0.1 %			
Chinook - Puget Sound	<i>Oncorhynchus tshawytscha pop. 15</i>	G5	36 km	1.6 %			
Chinook - Puget Sound habitat	<i>Oncorhynchus tshawytscha pop. 15</i>	G5	5 score	0.2 %			
Coastal Cutthroat Trout - Puget Sound	<i>Oncorhynchus clarki clarki pop. 7</i>	G4	45 km	0.8 %			
Coastal Cutthroat Trout - Puget Sound habitat	<i>Oncorhynchus clarki clarki pop. 7</i>	G4	225 score	0.8 %			
Coho Salmon - Puget Sound/Straight of Georgia	<i>Oncorhynchus kisutch pop. 5</i>	G4	32 km	0.5 %			
Coho Salmon - Puget Sound/Straight of Georgia habitat	<i>Oncorhynchus kisutch pop. 5</i>	G4	159 score	0.5 %			
Steelhead - Puget Sound	<i>Oncorhynchus mykiss</i>	G5	13 km	0.3 %			
Steelhead - Puget Sound habitat	<i>Oncorhynchus mykiss</i>	G5	63 score	0.3 %			

Freshwater Ecological Systems Class 1

Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influenced	4 occ	15.3 %					
Cascades headwaters - granitic, high elevation, moderate to high gradient	1 occ	33.3 %					

Upper Yakima

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Upper Yakima

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 77,387 ha 191,147 ac	Agriculture 2 %	GAP 1 37 %	Federal: 69 %
	Developed 1 %	GAP 2 0 %	State: 1 %
	Undeveloped 92 %	GAP 3 33 %	Local: 0 %
	Water 5 %	GAP 4 29 %	Indigenous: %
			Private 29 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	518 ha	0.3 %	0.4	1.1 %	45,672 ha	157 %
Late Seral Forest (>20 inch DBH)	5,162 ha	1.6 %	1.7	3.3 %	158,084 ha	114 %
North Pacific Avalanche Chute Shrubland	9 ha	0.2 %	0.2	0.8 %	1,165 ha	223 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	317 ha	3.0 %	3.2	10.1 %	3,130 ha	291 %
North Pacific Hardwood - Conifer Swamp	2,028 ha	11.6 %	12.2	58.1 %	3,491 ha	347 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,685 ha	2.1 %	2.2	6.9 %	38,824 ha	202 %
North Pacific Maritime Mesic Parkland	1 ha	39.0 %	41.1	117.0 %	1 ha	300 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	106 ha	1.2 %	1.3	3.7 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	809 ha	4.1 %	4.3	20.3 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	2,385 ha	4.4 %	4.6	21.9 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	17,256 ha	5.7 %	6.0	19.0 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	6,892 ha	4.7 %	4.9	15.6 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	781 ha	0.7 %	0.7	2.2 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	380 ha	0.1 %	0.1	0.3 %	129,716 ha	129 %
Northern Rocky Mountain Montane Grassland	386 ha	3.3 %	3.5	16.6 %	2,327 ha	382 %

Upper Yakima*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Subalpine Dry Grassland				28 ha	0.5 %	0.5	2.4 %	1,160 ha	288 %
Northern Rocky Mountain Subalpine Dry Parkland				6,782 ha	8.4 %	8.8	27.9 %	24,333 ha	253 %
Rocky Mountain Subalpine-Montane Riparian Woodland				8 ha	0.3 %	0.4	1.7 %	435 ha	367 %
Temperate Pacific Montane Wet Meadow				245 ha	0.2 %	0.2	1.2 %	20,905 ha	239 %
Wenatchee Shrub Steppe and Montane Forest and Woodland				19,179 ha	4.3 %	4.5	14.2 %	135,359 ha	193 %
Yakima Shrub Steppe and Montane Forest and Woodland				15,783 ha	3.1 %	3.2	10.2 %	154,743 ha	152 %
Species									
Amphibians									
Larch Mountain Salamander	<i>Plethodon larselli</i>		G3	1 occ	6.7 %	7.0	14.3 %	7 occ	171 %
Birds									
Bald Eagle winter roost area	<i>Haliaeetus leucocephalus</i>		G4	21 ha	4.4 %	4.7	2077.0 %	1 ha	20900 %
Northern Goshawk	<i>Accipiter gentilis</i>		G5	6 occ	2.2 %	2.3	15.8 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	6 occ	1.3 %	1.4	2.6 %	234 occ	118 %
Mammals									
Mountain Goat	<i>Oreamos americana</i>		G5	15,516 ha	46.3 %	48.8	154.3 %	10,053 ha	232 %
Vascular Plants									
Swamp Gentian	<i>Gentiana douglasiana</i>		G4	2 occ	100.0 %	105.3	15.4 %	13 occ	15 %
Thompson's Pincushion	<i>Chaenactis thompsonii</i>		G2	3 occ	10.0 %	10.5	6.0 %	50 occ	46 %
Freshwater									
Species									
Fishes									
Bull Trout - Middle Columbia River RU	<i>Salvelinus confluentus pop. 2</i>		G3	22 km	6.2 %	6.5	%		%
Bull Trout - Middle Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	79 score	9.3 %	9.8	18.6 %	422 score	131 %
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 19</i>		G5	56 km	5.0 %	5.3	%		%
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 19</i>		G5	455 score	10.7 %	11.3	21.5 %	2,121 score	111 %
Pygmy whitefish	<i>Prosopium coulteri</i>		G5	2 occ	66.7 %	70.2	100.0 %	2 occ	150 %
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss pop. 17</i>		G5	304 score	8.2 %	8.7	16.5 %	1,846 score	122 %
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss pop. 17</i>		G5	73 km	4.5 %	4.7	%		%
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>		G4	98 km	10.6 %	11.2	%		%
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>		G4	491 score	10.6 %	11.2	35.3 %	1,388 score	201 %
Vascular Plants									
Leafy Pondweed	<i>Potamogeton foliosus</i>		G5	1 occ	14.3 %	15.0	14.3 %	7 occ	57 %
Freshwater Ecological Systems Class 1									

Upper Yakima*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
(2) Yakima forested small-order tributaries - sedimentary, mid-elevation, steep gradient		4 occ	20.7 %	21.8	68.9 %	6 occ	133 %
(5) Headwaters - basalt, mid-elevation, high-gradient		2 occ	3.1 %	3.3	10.5 %	19 occ	163 %
(6) Yakima forested headwaters - volcanic, mid-elevation, steep-gradient		3 occ	8.2 %	8.6	26.5 %	13 occ	192 %
(901) Yakima forested small-order tributaries - alluvial, low-elevation, mixed gradient		1 occ	50.0 %	52.6	100.0 %	1 occ	100 %

Additional targets occurring at the site**Terrestrial****Terrestrial Ecological Systems**

Columbia Basin Foothill Riparian Woodland and Shrubland	344 ha	8.2 %
East Cascades Mesic Montane Conifer Forest	2,065 ha	1.4 %
Inter-Mountain Basins Montane Sagebrush Steppe	40 ha	0.0 %
Late Seral Forest (>20 inch DBH)	772 ha	0.2 %
North Pacific Hardwood - Conifer Swamp	530 ha	3.0 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,091 ha	1.6 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	199 ha	2.3 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	163 ha	0.8 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	181 ha	0.3 %
North Pacific Mountain Hemlock Forest	1,452 ha	0.5 %
North Pacific Western Hemlock-Silver Fir Forest	1,141 ha	0.8 %
Northern California Mesic Subalpine Woodland	52 ha	0.0 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	2,893 ha	0.7 %
Northern Rocky Mountain Montane Grassland	16 ha	0.1 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	78 ha	0.0 %
Temperate Pacific Montane Wet Meadow	542 ha	0.5 %
Wenatchee Shrub Steppe and Montane Forest and Woodland	2,161 ha	0.5 %
Yakima Shrub Steppe and Montane Forest and Woodland	11,838 ha	2.3 %

Species**Birds**

Upper Yakima*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %				
Great Blue Heron	<i>Ardea herodias</i>	G5	1 occ	9.1 %				
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %				

Mammals

Mountain Goat	<i>Oreamos americana</i>	G5	141 ha	0.4 %				
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Freshwater**Species****Fishes**

Bull Trout - Middle Columbia River RU	<i>Salvelinus confluentus pop. 2</i>	G3	12 km	3.2 %				
Bull Trout - Middle Columbia River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	19 score	2.3 %				
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	6 km	0.5 %				
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 19</i>	G5	31 score	0.7 %				
Pygmy whitefish	<i>Prosopium coulteri</i>	G5	1 occ	33.3 %				
Steelhead - Middle Columbia habitat pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	16 score	0.4 %				
Steelhead - Middle Columbia pop. 17	<i>Oncorhynchus mykiss pop. 17</i>	G5	6 km	0.4 %				
Westslope Cutthroat Trout	<i>Oncorhynchus clarki lewisi</i>	G4	5 km	0.5 %				
Westslope Cutthroat Trout habitat	<i>Oncorhynchus clarki lewisi</i>	G4	25 score	0.5 %				

Freshwater Ecological Systems Class 1

(2) Yakima forested small-order tributaries - sedimentary, mid-elevation, steep gradient			1 occ	0.4 %				
(6) Yakima forested headwaters - volcanic, mid-elevation, steep-gradient			1 occ	1.2 %				

Washougal River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Washougal River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 20,928 ha 51,692 ac	Agriculture 3 %	GAP 1 %	Federal: 10 %
	Developed 1 %	GAP 2 %	State: 44 %
	Undeveloped 95 %	GAP 3 54 %	Local: %
	Water 0 %	GAP 4 46 %	Indigenous: % Private 46 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	9,240 ha	1.4 %	2.8	4.6 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	1,420 ha	0.4 %	0.9	1.4 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	655 ha	0.1 %	0.3	0.3 %	257,493 ha	115 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,713 ha	0.2 %	0.4	0.7 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	5,581 ha	1.1 %	2.3	3.7 %	150,508 ha	120 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	108 ha	1.5 %	3.1	5.0 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	13 ha	0.0 %	0.1	0.1 %	9,165 ha	232 %
North Pacific Western Hemlock-Silver Fir Forest	1,815 ha	0.3 %	0.5	0.9 %	206,665 ha	195 %
Northern Rocky Mountain Subalpine Dry Grassland	12 ha	0.3 %	0.7	1.1 %	1,069 ha	225 %

Species

Amphibians

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	4 occ	5.1 %	10.5	8.0 %	50 occ	100 %
Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	2 occ	2.7 %	5.6	3.6 %	50 occ	104 %

Vascular Plants

Bristly-stemmed Sidalcea	<i>Sidalcea hirtipes</i>	G2	1 occ	33.3 %	68.8	4.0 %	25 occ	12 %
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Washougal River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Fringed Grass-of-parnassus	<i>Parnassia fimbriata</i> var. <i>hoodiana</i>	G5	1 occ	30.4 %	62.7	1.2 %	50 occ	4 %
Howell's Fleabane	<i>Erigeron howellii</i>	G2	1 occ	3.4 %	7.0	1.2 %	50 occ	34 %

FreshwaterSpeciesFishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	9 km	0.5 %	1.1	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	18 score	0.6 %	1.2	1.2 %	1,496 score	131 %
Chum Salmon - Columbia River	<i>Oncorhynchus keta</i> pop. 3	G5	2 km	0.4 %	0.8	%		%
Chum Salmon - Columbia River habitat	<i>Oncorhynchus keta</i> pop. 3	G5	11 score	0.5 %	0.9	0.9 %	1,240 score	126 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	30 km	0.8 %	1.7	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	42 score	0.6 %	1.1	1.1 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	47 km	2.1 %	4.3	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	234 score	2.1 %	4.3	4.2 %	5,574 score	117 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	30 km	0.9 %	1.8	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	120 score	1.5 %	3.1	3.0 %	4,050 score	132 %

Freshwater Ecological Systems Class 1

(2) Headwaters, basalt, mid-elevation, mod/high-gradient			2 occ	2.7 %	5.6	8.9 %	22 occ	145 %
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	1.4 %	2.9	4.7 %	22 occ	145 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	6,789 ha	1.0 %
Columbian Cascades Section Upper Forest and Woodland	17 ha	0.0 %
Late Seral Forest (>30 inch DBH)	637 ha	0.1 %

Washougal River*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Hypermaritime Shrub and Herbaceous Headland				4 ha	0.7 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest				2,322 ha	0.2 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				3,930 ha	0.8 %				
North Pacific Western Hemlock-Silver Fir Forest				26 ha	0.0 %				
<u>Species</u>									
<u>Amphibians</u>									
Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>		G3	1 occ	1.3 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>		G4	1 km	0.0 %				
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>		G4	1 score	0.0 %				
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki pop. 2</i>		G4	10 km	0.4 %				
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki pop. 2</i>		G4	48 score	0.4 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>		GQ	15 km	0.4 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>		GQ	33 score	0.4 %				
<u>Freshwater Ecological Systems Class 1</u>									
(2) Headwaters, basalt, mid-elevation, mod/high-gradient				2 occ	2.2 %				
(907) Headwaters, basalt, mid-elevation, high-gradient				1 occ	0.5 %				

Whalehead Ridge

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Whalehead Ridge

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 6,575 ha 16,239 ac	Agriculture 0 %	GAP 1 %	Federal: 67 %
	Developed 0 %	GAP 2 %	State: 1 %
	Undeveloped 100 %	GAP 3 68 %	Local: %
	Water 0 %	GAP 4 32 %	Indigenous: % Private 32 % NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	472 ha	0.1 %	0.6	0.2 %	257,493 ha	115 %
Mount Rainier Lower Forest and Woodland	4,375 ha	1.0 %	6.9	3.5 %	125,410 ha	119 %
Mount Rainier Upper Forest and Woodland	1,823 ha	0.9 %	5.7	2.9 %	63,320 ha	241 %
North Pacific Hardwood - Conifer Swamp	1 ha	0.0 %	0.1	0.0 %	2,569 ha	149 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,172 ha	0.2 %	1.1	0.6 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,279 ha	0.3 %	1.7	0.8 %	150,508 ha	120 %
North Pacific Montane Grassland	22 ha	2.2 %	14.6	7.4 %	300 ha	186 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	34 ha	0.5 %	3.1	1.6 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	104 ha	0.3 %	2.2	1.1 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	62 ha	0.0 %	0.1	0.1 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,484 ha	0.4 %	2.4	1.2 %	206,665 ha	195 %

Species

Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.0 %	0.2	0.1 %	882 occ	106 %
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Non-Vascular Plants

Lobaria linita	<i>Lobaria linita</i>	G4	1 occ	20.0 %	131.4	14.3 %	7 occ	71 %
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Whalehead Ridge

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Additional targets occurring at the siteFreshwaterSpeciesFishes

Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	5 km	0.3 %			
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	1 score	0.0 %			
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	4 km	0.1 %			
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	2 score	0.0 %			
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	18 km	0.8 %			
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	88 score	0.8 %			
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	4 km	0.1 %			
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	3 score	0.0 %			

Freshwater Ecological Systems Class 1

(905) Headwaters , basalt, high-elevation, mod/high-gradient			1 occ	0.5 %			
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White Salmon River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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White Salmon River

Washington

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 45,729 ha 112,950 ac	Agriculture 3 %	GAP 1 4 %	Federal: 44 %
	Developed 0 %	GAP 2 3 %	State: 24 %
	Undeveloped 96 %	GAP 3 61 %	Local: %
	Water 1 %	GAP 4 32 %	Indigenous: %
			Private 32 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	238 ha	0.2 %	0.3	0.5 %	45,672 ha	157 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	39,045 ha	6.9 %	12.3	23.0 %	169,461 ha	160 %
Late Seral Forest (>20 inch DBH)	2,977 ha	0.9 %	1.7	1.9 %	158,084 ha	114 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	423 ha	0.3 %	0.6	1.1 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	594 ha	6.9 %	12.4	20.9 %	2,838 ha	226 %
North Pacific Montane Grassland	61 ha	26.6 %	47.4	87.8 %	70 ha	210 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	249 ha	0.5 %	0.8	2.3 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	2,497 ha	0.8 %	1.5	2.7 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	8,591 ha	5.8 %	10.4	19.4 %	44,199 ha	209 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	8,742 ha	2.0 %	3.6	6.7 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	913 ha	0.1 %	0.1	0.2 %	468,719 ha	111 %
Northern Rocky Mountain Subalpine Dry Grassland	211 ha	3.6 %	6.5	18.2 %	1,160 ha	288 %
Northern Rocky Mountain Subalpine Dry Parkland	276 ha	0.3 %	0.6	1.1 %	24,333 ha	253 %
Rocky Mountain Lodgepole Pine Forest	309 ha	0.1 %	0.2	0.3 %	108,792 ha	124 %

White Salmon River*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				889 ha	3.1 %	5.5	10.3 %	8,664 ha	123 %
Temperate Pacific Montane Wet Meadow				69 ha	0.1 %	0.1	0.3 %	20,905 ha	239 %
<u>Species</u>									
<u>Amphibians</u>									
Oregon Spotted Frog	<i>Rana pretiosa</i>		G2	1 occ	3.7 %	6.6	4.0 %	25 occ	104 %
Western Toad	<i>Bufo boreas</i>		G4	3 occ	7.0 %	12.4	23.1 %	13 occ	208 %
<u>Birds</u>									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	1 occ	0.4 %	0.7	1.0 %	105 occ	129 %
Northern Goshawk	<i>Accipiter gentilis</i>		G5	2 occ	0.7 %	1.3	5.3 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	8 occ	1.7 %	3.1	3.4 %	234 occ	118 %
<u>Mammals</u>									
Bat Roost/Hibernacula			GQ	1 occ	18.6 %	33.1	1.4 %	13 occ	8 %
Western Gray Squirrel	<i>Sciurus griseus</i>		G5	622 ha	2.5 %	4.5	8.5 %	7,319 ha	205 %
<u>Reptiles</u>									
California Mountain Kingsnake	<i>Lampropeltis zonata</i>		G4	1 occ	12.5 %	22.3	7.7 %	13 occ	54 %
<u>Vascular Plants</u>									
Barrett's Beardtongue	<i>Penstemon barrettiae</i>		G2	1 occ	9.1 %	16.2	4.0 %	25 occ	40 %
Diffuse Stickseed	<i>Hackelia diffusa</i> var. <i>diffusa</i>		G4	1 occ	25.0 %	44.6	7.7 %	13 occ	31 %
Gooseberry-leaved Alumroot	<i>Heuchera grossulariifolia</i> var. <i>tenuifolia</i>		G4	5 occ	27.8 %	49.5	38.5 %	13 occ	115 %
Pale Blue-eyed Grass	<i>Sisyrinchium sarmentosum</i>		G1	4 occ	57.1 %	101.8	16.0 %	25 occ	28 %
Siskiyou False Hellebore	<i>Veratrum insolitum</i>		G3	1 occ	100.0 %	178.2	7.7 %	13 occ	8 %
Suksdorf's Desert-parsley	<i>Lomatium suksdorfii</i>		G3	6 occ	19.4 %	34.5	12.0 %	50 occ	60 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Tui Chub	<i>Gila bicolor</i>		G4	1 occ	78.8 %	140.3	%		%
<u>Freshwater Ecological Systems Class 1</u>									
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient				1 occ	1.8 %	3.3	6.1 %	15 occ	193 %
(2) Headwaters, basalt, mid-elevation, mod/high-gradient				1 occ	0.0 %	0.0	0.0 %	22 occ	145 %
(55) Headwaters, basalt, mid-elevation, mixed-gradient				1 occ	1.9 %	3.5	6.3 %	13 occ	138 %
(6) Headwaters, basalt, mid-elevation, very high-gradient				1 occ	0.2 %	0.4	0.8 %	9 occ	133 %

White Salmon River*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
(905) Headwaters , basalt, high-elevation, mod/high-gradient		2 occ	1.9 %	3.3	6.3 %	31 occ	200 %
(911) Eastside headwaters, basalt, mid-elevation, high-gradient		1 occ	2.4 %	4.4	8.1 %	12 occ	142 %

Additional targets occurring at the site**Terrestrial**Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest		120 ha	0.1 %				
Eastside Oak Shrub Steppe and Montane Forest and Woodland		3,686 ha	0.7 %				
Late Seral Forest (>20 inch DBH)		310 ha	0.1 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		68 ha	0.1 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		1 ha	0.0 %				
North Pacific Montane Grassland		19 ha	8.1 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus		2 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest		1 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		1,624 ha	0.4 %				

SpeciesBirds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	1 occ	4.2 %

FreshwaterSpeciesFishes

Pink Salmon - Odd-year	<i>Onchorhynchus gorbuscha</i>	G5	1 km	0.1 %
Pink Salmon - Odd-year habitat	<i>Onchorhynchus gorbuscha</i>	G5	1 score	0.1 %

Freshwater Ecological Systems Class 1

(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient		1 occ	0.7 %	
(2) Headwaters, basalt, mid-elevation, mod/high-gradient		1 occ	0.0 %	
(55) Headwaters, basalt, mid-elevation, mixed-gradient		1 occ	0.9 %	

White Salmon River

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
(911) Eastside headwaters, basalt, mid-elevation, high-gradient		1 occ	2.9 %				

Wind River

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Wind River

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 46,401 ha 114,610 ac	Agriculture 0 %	GAP 1 9 %	Federal: 89 %
	Developed 0 %	GAP 2 0 %	State: 3 %
	Undeveloped 99 %	GAP 3 83 %	Local: %
	Water 0 %	GAP 4 8 %	Indigenous: %
			Private 8 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	21,675 ha	3.2 %	3.0	10.7 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	18,717 ha	5.6 %	5.2	18.6 %	100,674 ha	199 %
East Cascades Mesic Montane Conifer Forest	104 ha	17.3 %	16.1	5.1 %	2,035 ha	21 %
East Cascades Oak-Pine Forest and Woodland	55 ha	25.8 %	24.0	85.8 %	64 ha	314 %
Late Seral Forest (>30 inch DBH)	3,801 ha	0.7 %	0.7	1.5 %	257,493 ha	115 %
North Pacific Broadleaf Landslide Forest and Shrubland	62 ha	0.8 %	0.7	2.7 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	12,873 ha	1.0 %	1.0	3.4 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	5,631 ha	1.1 %	1.0	3.7 %	150,508 ha	120 %
North Pacific Montane Grassland	2 ha	0.2 %	0.2	0.6 %	300 ha	186 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	668 ha	9.2 %	8.6	30.7 %	2,179 ha	204 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	1,343 ha	4.4 %	4.1	14.6 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	177 ha	0.1 %	0.1	0.2 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	19,440 ha	2.8 %	2.6	9.4 %	206,665 ha	195 %
Northern California Mesic Subalpine Woodland	19 ha	0.3 %	0.2	0.7 %	2,988 ha	213 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1,513 ha	7.3 %	6.8	21.1 %	7,176 ha	116 %

Wind River*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Subalpine Dry Grassland				128 ha	3.6 %	3.3	12.0 %	1,069 ha	225 %
Rocky Mountain Lodgepole Pine Forest				56 ha	0.4 %	0.4	1.4 %	4,123 ha	266 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				314 ha	23.0 %	21.4	27.3 %	1,150 ha	52 %
Species									
Amphibians									
Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>		G3	6 occ	7.6 %	7.1	12.0 %	50 occ	100 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>		G3	1 occ	2.6 %	2.5	4.0 %	25 occ	104 %
Larch Mountain Salamander	<i>Plethodon larselli</i>		G3	5 occ	7.5 %	6.9	10.0 %	50 occ	104 %
Birds									
Band-Tailed Pigeon	<i>Columba fasciata</i>		G4	1 occ	7.7 %	7.2	7.7 %	13 occ	92 %
Great Blue Heron	<i>Ardea herodias</i>		G5	1 occ	11.1 %	10.3	7.7 %	13 occ	62 %
Northern Goshawk	<i>Accipiter gentilis</i>		G5	10 occ	14.7 %	13.7	26.3 %	38 occ	108 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	10 occ	0.5 %	0.5	1.1 %	882 occ	106 %
Mollusks									
Malone Jumping-slug	<i>Hemphillia malonei</i>		G1	8 occ	5.8 %	5.4	16.0 %	50 occ	154 %
Oregon Megomphix	<i>Megomphix hemphilli</i>		G2	1 occ	0.5 %	0.5	2.0 %	50 occ	132 %
Non-Vascular Plants									
Nephroma occultum	<i>Nephroma occultum</i>		G3	1 occ	14.3 %	13.3	4.0 %	25 occ	24 %
Vascular Plants									
Cold-water Corydalis	<i>Corydalis caseana ssp. aquae-gelidae</i>		G5	11 occ	15.2 %	14.2	22.3 %	50 occ	98 %
Freshwater									
Species									
Fishes									
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	29 km	0.8 %	0.8	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	282 score	3.5 %	3.2	7.0 %	4,050 score	132 %
Freshwater Ecological Systems Class 1									
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient				2 occ	3.4 %	3.2	11.4 %	15 occ	193 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient				1 occ	0.0 %	0.0	0.1 %	31 occ	200 %

Additional targets occurring at the site

Wind River*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Terrestrial									
<u>Terrestrial Ecological Systems</u>									
	Columbian Cascades Section Lower Forest and Woodland			1,777 ha	0.3 %				
	Columbian Cascades Section Upper Forest and Woodland			339 ha	0.1 %				
	Late Seral Forest (>30 inch DBH)			153 ha	0.0 %				
	North Pacific Broadleaf Landslide Forest and Shrubland			4 ha	0.1 %				
	North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest			940 ha	0.1 %				
	North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest			942 ha	0.2 %				
	North Pacific Montane Riparian Woodland and Shrubland CES204.866			94 ha	1.3 %				
	North Pacific Montane, Massive Bedrock, Cliff and Talus			27 ha	0.1 %				
	North Pacific Western Hemlock-Silver Fir Forest			74 ha	0.0 %				
<u>Species</u>									
<u>Amphibians</u>									
	Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	1 occ	1.5 %				
<u>Birds</u>									
	Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
	Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	4 km	0.3 %				
	Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	21 score	0.7 %				
	Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	4 km	0.1 %				
	Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	17 score	0.2 %				
	Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>	G5	1 km	0.1 %				
	Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>	G5	1 score	0.1 %				
	Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	59 km	1.7 %				
	Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	257 score	3.2 %				

Wind River*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Freshwater Ecological Systems Class 1</u>							
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient		4 occ	8.8 %				
(905) Headwaters , basalt, high-elevation, mod/high-gradient		1 occ	0.9 %				

Winston Creek

Portfolio Site Summary, continued:

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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Winston Creek

Washington

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 3,179 ha 7,851 ac	Agriculture 1 %	GAP 1 %	Federal: %
	Developed 1 %	GAP 2 1 %	State: 35 %
	Undeveloped 97 %	GAP 3 33 %	Local: %
	Water 1 %	GAP 4 65 %	Indigenous: %
			Private 65 %
			NGO %

^a GRank	^b Abundance	^c % of Total Known	^d Relative Abundance	^e Contribution to Goal	^f Ecoregion Goal	^g % of Goal Captured by Portfolio
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Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	2,567 ha	0.4 %	5.2	1.3 %	201,839 ha	122 %
Late Seral Forest (>30 inch DBH)	10 ha	0.0 %	0.0	0.0 %	257,493 ha	115 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	6 ha	1.2 %	16.5	4.0 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,018 ha	0.1 %	1.1	0.3 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,279 ha	0.3 %	3.5	0.8 %	150,508 ha	120 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	15 ha	0.1 %	0.9	0.2 %	7,176 ha	116 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %	17.2	2.7 %	37 occ	100 %
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Additional targets occurring at the site

Freshwater

Species

Fishes

Winston Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Chum Salmon - Columbia River habitat	<i>Oncorhynchus keta</i> pop. 3	G5	1 score	0.0 %				
<u>Freshwater Ecological Systems Class 1</u>								
(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.0 %				
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	0.2 %				