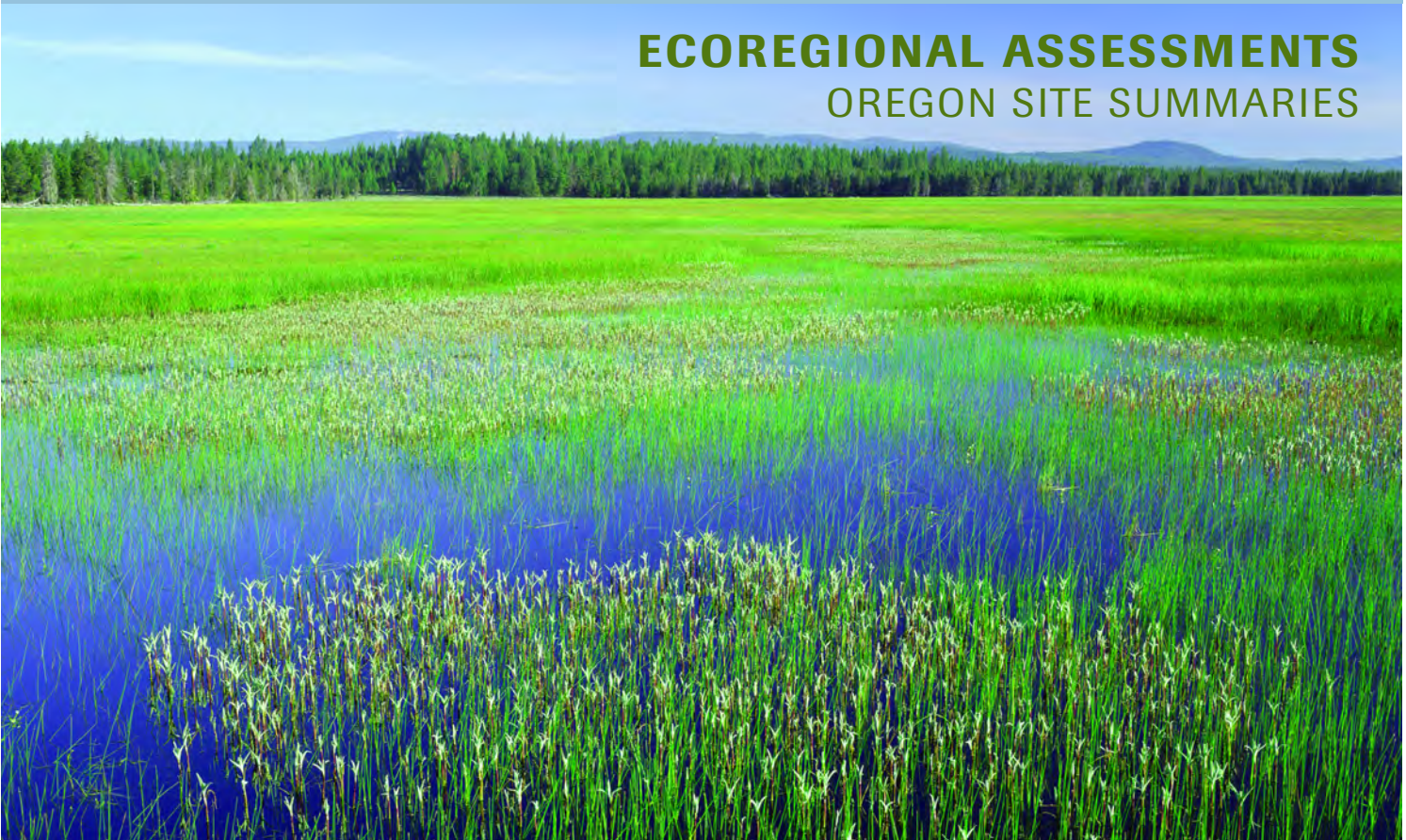




East Cascades – Modoc Plateau and West Cascades

ECOREGIONAL ASSESSMENTS OREGON SITE SUMMARIES



JUNE 2007

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The East Cascades - Modoc Plateau
and
West Cascades
Ecoregional Assessments

Site Summaries - Oregon

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

June 2007

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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 Oregon

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

Site Name	Ecoregion	Target Focus	Hectares	Acres	Site # (N to S)
Antelope Creek - Cascades	West Cascades	Terrestrial & Freshwater	2,573	6,357	106
Applegate Flats	East Cascades	Terrestrial & Freshwater	18,763	46,363	70
Badger Creek	East Cascades	Terrestrial & Freshwater	33,163	81,947	42
Beaver Creek	East Cascades	Terrestrial & Freshwater	16,411	40,551	44
Big Butte Creek	West Cascades	Terrestrial & Freshwater	33,658	83,170	104
Blowout Cr. / Coopers Ridge	West Cascades	Terrestrial & Freshwater	12,911	31,903	59
Blue River	West Cascades	Terrestrial & Freshwater	16,768	41,433	70
Boulder Creek	West Cascades	Terrestrial & Freshwater	7,890	19,497	89
Breitenbush River	West Cascades	Terrestrial & Freshwater	24,865	61,440	56
Bull of the Woods	West Cascades	Terrestrial & Freshwater	28,946	71,526	53
Bull Run	West Cascades	Terrestrial & Freshwater	32,806	81,064	45
Butte Creek	West Cascades	Freshwater	7,771	19,201	51
Cascade Lakes	East Cascades	Terrestrial & Freshwater	56,395	139,352	57
Cavitt Creek / Peel	West Cascades	Terrestrial & Freshwater	11,767	29,076	93
Coast Fork Willamette	West Cascades	Terrestrial & Freshwater	6,641	16,409	75
Columbia Gorge - Collins Cr.	West Cascades	Terrestrial & Freshwater	4,543	11,225	42
Columbia Gorge - East	East Cascades	Terrestrial & Freshwater	42,534	105,102	34
Columbia Gorge - West	West Cascades	Terrestrial & Freshwater	39,632	97,930	44
Crabtree Creek and Mtn.	West Cascades	Terrestrial & Freshwater	30,335	74,957	61
Crater Lake - East	East Cascades	Terrestrial & Freshwater	56,125	138,686	66
Crater Lake - West	West Cascades	Terrestrial & Freshwater	30,927	76,420	98
Crescent Creek	East Cascades	Terrestrial & Freshwater	26,916	66,509	60
Diamond Peak	East Cascades	Terrestrial & Freshwater	17,318	42,792	58
Drews Creek	East Cascades	Terrestrial & Freshwater	34,777	85,934	86
Dry Pine	East Cascades	Terrestrial & Freshwater	4,663	11,523	59
Eightmile Creek	East Cascades	Terrestrial & Freshwater	12,035	29,738	39
Elk Trail Foothills	West Cascades	Terrestrial & Freshwater	21,513	53,158	102
Elkhorn Peak	West Cascades	Terrestrial & Freshwater	15,861	39,192	101
Fairview Peak	West Cascades	Terrestrial & Freshwater	15,784	39,003	84
Fall Creek	West Cascades	Terrestrial & Freshwater	26,715	66,012	74
Fifteenmile Creek	East Cascades	Terrestrial & Freshwater	9,374	23,163	40
Gerber	East Cascades	Terrestrial & Freshwater	25,579	63,206	85
Goose Lake	East Cascades	Terrestrial & Freshwater	38,189	94,366	97
Hills Creek	West Cascades	Terrestrial & Freshwater	14,989	37,039	82
Hood River	East Cascades	Terrestrial & Freshwater	39,480	97,555	38
Horse Rock Ridge	West Cascades	Terrestrial & Freshwater	5,366	13,260	66
Indian Ford Creek	East Cascades	Terrestrial & Freshwater	14,786	36,537	50
Jack Creek	East Cascades	Terrestrial & Freshwater	29,058	71,802	62
Jackson Creek	West Cascades	Terrestrial & Freshwater	27,662	68,354	99
Klamath Marsh	East Cascades	Terrestrial & Freshwater	26,095	64,480	65
Little Butte Creek - Cascades	West Cascades	Terrestrial & Freshwater	37,850	93,528	105
Little River	West Cascades	Terrestrial & Freshwater	16,638	41,113	92
Lower Klamath Lake	East Cascades	Terrestrial & Freshwater	42,172	104,208	98
Lower Lost River	East Cascades	Freshwater	4,761	11,764	93
Lower Sprague	East Cascades	Terrestrial & Freshwater	45,438	112,278	77
Lower Sycan River	East Cascades	Terrestrial & Freshwater	15,635	38,633	73

List of Integrated Portfolio Sites for Oregon, cont.

Site Name	Ecoregion	Target Focus	Hectares	Acres	Site # (N to S)
Lower Williamson	East Cascades	Terrestrial & Freshwater	16,932	41,838	71
McDowell Creek	West Cascades	Freshwater	3,009	7,434	63
Metolius River	East Cascades	Terrestrial & Freshwater	44,584	110,168	48
Middle Fork Willamette	West Cascades	Terrestrial & Freshwater	36,714	90,721	77
Middle North Santiam	West Cascades	Terrestrial & Freshwater	27,025	66,780	57
Middle North Umpqua	West Cascades	Terrestrial & Freshwater	45,074	111,378	90
Middle Santiam	West Cascades	Terrestrial & Freshwater	23,187	57,294	62
Middle South Umpqua	West Cascades	Terrestrial & Freshwater	22,700	56,092	100
Middle Sprague	East Cascades	Terrestrial & Freshwater	16,065	39,696	78
Middle Upper Klamath River	East Cascades	Terrestrial & Freshwater	14,426	35,646	95
Mill Creek Forks	East Cascades	Terrestrial & Freshwater	19,415	47,974	36
Miller Island	East Cascades	Terrestrial & Freshwater	8,864	21,902	88
Mohawk / McGowan Creek	West Cascades	Terrestrial & Freshwater	3,091	7,637	71
Mosby Creek	West Cascades	Terrestrial & Freshwater	6,574	16,244	80
Mount Hood - East	East Cascades	Terrestrial & Freshwater	16,477	40,715	41
Mount Hood - West	West Cascades	Terrestrial & Freshwater	27,409	67,727	47
Mt. Bachelor	East Cascades	Terrestrial & Freshwater	17,368	42,917	53
Mt. Bailey	West Cascades	Terrestrial & Freshwater	14,974	37,000	95
Mt. Jefferson - East	East Cascades	Terrestrial & Freshwater	20,177	49,858	47
Mt. Jefferson - West	West Cascades	Terrestrial & Freshwater	34,288	84,726	60
Mt. Thielsen - East	East Cascades	Terrestrial & Freshwater	25,567	63,175	63
Mt. Thielsen - West	West Cascades	Terrestrial & Freshwater	11,707	28,929	94
Mt. Washington - East	East Cascades	Terrestrial & Freshwater	9,421	23,280	49
Mt. Washington - West	West Cascades	Terrestrial & Freshwater	19,430	48,012	67
Newberry / Paulina	East Cascades	Terrestrial & Freshwater	36,327	89,764	55
North Fork Middle Fork Willamette	West Cascades	Terrestrial & Freshwater	36,566	90,356	76
North Sprague	East Cascades	Terrestrial & Freshwater	14,971	36,994	75
Olallie Basin / Mill Creek	East Cascades	Terrestrial & Freshwater	19,154	47,329	46
Opal Creek	West Cascades	Terrestrial & Freshwater	17,807	44,002	55
Poe Valley / Bonanza	East Cascades	Terrestrial & Freshwater	24,517	60,581	87
Roaring River / Oak Grove Fork Clackamas	West Cascades	Terrestrial & Freshwater	48,441	119,697	49
Rock Creek (North Umpqua)	West Cascades	Terrestrial & Freshwater	13,171	32,546	88
Rogue River Headwaters	West Cascades	Terrestrial & Freshwater	21,569	53,297	97
Row River / Mt. June	West Cascades	Terrestrial & Freshwater	15,038	37,159	79
Rowena	East Cascades	Terrestrial & Freshwater	12,817	31,672	35
Salmon - Huckleberry	West Cascades	Terrestrial & Freshwater	34,991	86,463	48
Salt Creek	West Cascades	Terrestrial & Freshwater	19,955	49,309	81
Sand Springs	East Cascades	Terrestrial & Freshwater	28,370	70,102	56
Sandy River - Cascades	West Cascades	Terrestrial & Freshwater	24,455	60,427	46
Silver and Abiqua Creeks	West Cascades	Terrestrial & Freshwater	27,174	67,147	54
Sky Lakes - East	East Cascades	Terrestrial & Freshwater	44,627	110,272	76
Sky Lakes - West	West Cascades	Terrestrial & Freshwater	29,221	72,206	103
Snow Peak / Thomas Creek	West Cascades	Terrestrial & Freshwater	12,852	31,758	58
Soda Mtn. / Jenny Creek	E and W Cascades	Terrestrial & Freshwater	43,292	106,975	89
South Fork and Lower McKenzie	West Cascades	Terrestrial & Freshwater	33,488	82,748	72
South Santiam	West Cascades	Terrestrial & Freshwater	43,794	108,215	64
South Sprague	East Cascades	Terrestrial & Freshwater	30,507	75,383	80

List of Integrated Portfolio Sites for Oregon, cont.

Site Name	Ecoregion	Target Focus	Hectares	Acres	Site # (N to S)
Spencer Creek	East Cascades	Terrestrial & Freshwater	19,470	48,110	84
Steamboat and Canton Creeks	West Cascades	Terrestrial & Freshwater	38,672	95,559	87
Swan Lake	East Cascades	Terrestrial & Freshwater	4,399	10,869	81
Sycan Marsh	East Cascades	Terrestrial & Freshwater	25,738	63,599	68
Thomas Creek	East Cascades	Terrestrial & Freshwater	60,491	149,473	83
Thompson	East Cascades	Terrestrial & Freshwater	80,783	199,615	64
Three Creek / Tumalo	East Cascades	Terrestrial & Freshwater	14,853	36,701	51
Three Sisters - East	East Cascades	Terrestrial & Freshwater	59,111	146,063	52
Three Sisters - West	West Cascades	Terrestrial & Freshwater	95,185	235,201	73
Twelvemile Creek	East Cascades	Terrestrial & Freshwater	8,816	21,785	94
Upper Calapooia River	West Cascades	Terrestrial & Freshwater	17,389	42,968	69
Upper Calapooya Creek	West Cascades	Freshwater	8,379	20,705	85
Upper Chewaucan	East Cascades	Terrestrial & Freshwater	26,612	65,758	74
Upper Clackamas	West Cascades	Terrestrial & Freshwater	28,843	71,272	52
Upper Coast Fork Willamette	West Cascades	Terrestrial & Freshwater	6,849	16,923	83
Upper Deschutes	East Cascades	Terrestrial & Freshwater	32,191	79,544	54
Upper Dry Creek	East Cascades	Freshwater	5,224	12,909	91
Upper Klamath Lake	East Cascades	Terrestrial & Freshwater	88,231	218,020	79
Upper Little Deschutes	East Cascades	Terrestrial & Freshwater	18,998	46,944	61
Upper McKenzie	West Cascades	Terrestrial & Freshwater	40,397	99,822	68
Upper Middle Fork Willamette	West Cascades	Terrestrial & Freshwater	38,901	96,124	86
Upper Molalla	West Cascades	Terrestrial & Freshwater	34,254	84,640	50
Upper North Umpqua	West Cascades	Terrestrial & Freshwater	31,020	76,650	91
Upper South Umpqua	West Cascades	Terrestrial & Freshwater	38,723	95,684	96
Upper Sycan River	East Cascades	Terrestrial & Freshwater	8,070	19,942	72
Upper Williamson	East Cascades	Terrestrial & Freshwater	28,603	70,677	67
Waldo Lake	West Cascades	Terrestrial & Freshwater	23,820	58,860	78
Walker Creek	West Cascades	Terrestrial & Freshwater	7,342	18,142	107
Warm Springs River	East Cascades	Terrestrial & Freshwater	22,748	56,211	45
Warner Foothills	East Cascades	Terrestrial & Freshwater	8,443	20,864	90
Warner Mountains	East Cascades	Terrestrial & Freshwater	59,025	145,850	82
West Fork Hood River	East Cascades	Terrestrial & Freshwater	10,817	26,729	37
White River	East Cascades	Terrestrial & Freshwater	26,249	64,860	43
Wiley Creek	West Cascades	Freshwater	11,598	28,658	65
Winter Rim	East Cascades	Terrestrial & Freshwater	20,148	49,785	69

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

Antelope Creek - Cascades

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 2,573 ha 6,354 ac	Agriculture %	GAP 1 %	Federal: 43 %
	Developed %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 43 %	Local: %
	Water %	GAP 4 57 %	Indigenous: % Private 57 % NGO %

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

Targets selected to meet goals

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	87 ha	0.0 %	0.3	0.0 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	57 ha	0.1 %	1.1	0.2 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	822 ha	0.3 %	4.9	1.0 %	84,847 ha	160 %
Umpqua Cascades Lower Forest and Woodland	886 ha	0.2 %	2.7	0.5 %	166,936 ha	158 %

Species

Birds

Great Gray Owl	<i>Strix nebulosa</i>	G5	2 occ	8.0 %	134.4	8.0 %	25 occ	92 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	2 occ	0.1 %	1.9	0.2 %	882 occ	106 %

Vascular Plants

Tall Bugbane	<i>Cimicifuga elata</i>	G3	2 occ	2.2 %	36.9	9.9 %	25 occ	188 %
Yellow-star Mariposa Lily	<i>Calochortus monophyllus</i>	G3	1 occ	100.0 %	1679.6	14.3 %	7 occ	14 %

Freshwater

Species

Fishes

Steelhead - Klamath Mountains Province Summer Run	<i>Oncorhynchus mykiss pop. 24</i>	G5	1 km	0.1 %	1.0	%		%
Steelhead - Klamath Mountains Province Summer Run habitat	<i>Oncorhynchus mykiss pop. 24</i>	G5	1 score	0.1 %	1.0	0.1 %	878 score	102 %

Antelope Creek - Cascades

Portfolio Site Summary, continued:

Freshwater Ecological Systems Class 1

Mid-high elevation, sediments, mod-high stream gradients

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
	1 occ	0.7 %	11.9	2.3 %	13 occ	169 %

Applegate Flats

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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Applegate Flats

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 18,763 ha 46,344 ac	Agriculture 0 %	GAP 1 0 %	Federal: 96 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 96 %	GAP 3 96 %	Local: %
	Water 0 %	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

Inter-Mountain Basins Big Sagebrush Steppe	1,661 ha	0.2 %	0.9	0.7 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	759 ha	0.9 %	3.8	4.3 %	17,505 ha	204 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	291 ha	0.1 %	0.3	0.2 %	129,516 ha	152 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	10,382 ha	0.7 %	2.9	2.2 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	2,249 ha	0.6 %	2.7	2.1 %	108,792 ha	124 %
Temperate Pacific Freshwater Emergent Marsh	95 ha	0.5 %	2.0	2.3 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow	433 ha	0.4 %	1.8	2.1 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	13,902 ha	1.2 %	5.2	4.0 %	350,570 ha	132 %

Species

Amphibians

Western Toad	<i>Bufo boreas</i>	G4	2 occ	4.7 %	20.2	15.4 %	13 occ	208 %
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Birds

Great Gray Owl	<i>Strix nebulosa</i>	G5	2 occ	14.3 %	62.0	8.0 %	25 occ	44 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %	1.6	2.6 %	38 occ	329 %
Sandhill Crane	<i>Grus canadensis</i>	G5	1 occ	0.1 %	0.5	0.4 %	264 occ	150 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	1 occ	4.2 %	18.1	5.9 %	17 occ	112 %

Applegate Flats

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Mammals</u>									
Long-Legged Myotis	<i>Myotis volans</i>		G5	2 occ	10.0 %	43.4	15.4 %	13 occ	123 %
<u>Freshwater</u>									
<u>Freshwater Ecological Systems Class 1</u>									
Mid elevation, basalts, low-mod stream gradient				1 occ	1.2 %	5.3	4.0 %	29 occ	131 %
Mid elevation, basalts, low-mod stream gradient, unconnected				1 occ	2.1 %	9.1	6.8 %	12 occ	142 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient				1 occ	6.0 %	25.8	22.3 %	4 occ	150 %
<u>Additional targets occurring at the site</u>									
<u>Freshwater</u>									
<u>Freshwater Ecological Systems Class 1</u>									
Mid elevation, basalts, low-mod stream gradient				1 occ	0.3 %				
Mid elevation, basalts, low-mod stream gradient, unconnected				1 occ	0.5 %				
Mid elevation, mixed Mazama ash and basalts, low stream gradient				1 occ	0.2 %				

Badger 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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Badger Creek

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 33,163 ha 81,913 ac	Agriculture 8 %	GAP 1 26 %	Federal: 70 %
	Developed 0 %	GAP 2 14 %	State: 10 %
	Undeveloped 92 %	GAP 3 39 %	Local: %
	Water 0 %	GAP 4 20 %	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

Columbia Plateau Western Juniper Woodland and Savanna	4,198 ha	1.0 %	2.4	3.2 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	4,124 ha	2.7 %	6.7	9.0 %	45,672 ha	157 %
East Cascades Oak-Pine Forest and Woodland	66 ha	0.1 %	0.4	0.5 %	13,916 ha	151 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	22,602 ha	4.0 %	9.8	13.3 %	169,461 ha	160 %
Inter-Mountain Basins Montane Sagebrush Steppe	43 ha	0.0 %	0.1	0.2 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	2,918 ha	0.9 %	2.3	1.8 %	158,084 ha	114 %
North Pacific Broadleaf Landslide Forest and Shrubland	144 ha	1.5 %	3.7	7.6 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,974 ha	1.5 %	3.7	5.1 %	38,824 ha	202 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	15 ha	0.1 %	0.2	0.4 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	3 ha	0.0 %	0.0	0.0 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	698 ha	0.2 %	0.6	0.8 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	3,240 ha	2.2 %	5.4	7.3 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	146 ha	0.1 %	0.3	0.4 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	9,722 ha	2.2 %	5.5	7.5 %	129,716 ha	129 %

Badger 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 Ponderosa Pine Woodland and Savanna			3,342 ha	0.2 %	0.5	0.7 %	468,719 ha	111 %
Species								
Amphibians								
Cascades Frog	<i>Rana cascadae</i>	G3	10 occ	10.2 %	25.1	142.9 %	7 occ	1114 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	3 occ	15.0 %	36.9	23.1 %	13 occ	108 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	3 occ	16.7 %	41.0	42.9 %	7 occ	229 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	1 occ	7.1 %	17.6	14.3 %	7 occ	171 %
Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	1 occ	3.7 %	9.1	4.0 %	25 occ	104 %
Western Toad	<i>Bufo boreas</i>	G4	1 occ	2.3 %	5.7	7.7 %	13 occ	208 %
Birds								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	0.8 %	1.9	1.9 %	105 occ	129 %
Lewis's Woodpecker	<i>Melanerpes lewis</i>	G4	13 occ	37.1 %	91.3	37.1 %	35 occ	80 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	9 occ	1.9 %	4.7	3.8 %	234 occ	118 %
Pileated Woodpecker	<i>Dryocopus pileatus</i>	G5	1 occ	14.3 %	35.1	7.7 %	13 occ	54 %
Vascular Plants								
Cascade Rockcress	<i>Arabis furcata</i>	G4	5 occ	25.0 %	61.4	20.0 %	25 occ	80 %
Howell Milk-vetch	<i>Astragalus howellii</i>	G3	7 occ	100.0 %	245.7	28.0 %	25 occ	28 %
Mountain Moonwort	<i>Botrychium montanum</i>	G3	2 occ	33.3 %	81.9	15.4 %	13 occ	46 %
Scribner Grass	<i>Scribneria bolanderi</i>	G3	9 occ	69.2 %	170.1	36.0 %	25 occ	48 %
Sickle-pod Rockcress	<i>Arabis sparsiflora var. atrorubens</i>	G5	1 occ	6.7 %	16.4	4.0 %	25 occ	56 %
Sierra Onion	<i>Allium campanulatum</i>	G4	2 occ	12.5 %	30.7	4.0 %	50 occ	30 %

FreshwaterFreshwater Ecological Systems Class 1

Groundwater influenced, low to mid elevation, mixed geology (volcanics and sediments or alluvium), variable stream gradient	1 occ	0.2 %	0.5	0.7 %	4 occ	150 %
Groundwater influenced, low to mid elevation, volcanics, med to high gradient	2 occ	3.7 %	9.1	12.6 %	18 occ	128 %

Additional targets occurring at the site**Freshwater**Freshwater Ecological Systems Class 1

Badger Creek

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Groundwater influenced, low to mid elevation, mixed geology (volcanics and sediments or alluvium), variable stream gradient		1 occ	6.7 %				
Groundwater influenced, low to mid elevation, volcanics, med to high gradient		2 occ	3.5 %				

Beaver 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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Beaver Creek

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 16,411 ha 40,535 ac	Agriculture %	GAP 1 0 %	Federal: 0 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 100 %	GAP 3 0 %	Local: %
	Water 0 %	GAP 4 100 %	Indigenous: 87 %
			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 Plateau Western Juniper Woodland and Savanna	57 ha	0.0 %	0.1	0.0 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	243 ha	0.2 %	0.8	0.5 %	45,672 ha	157 %
East Cascades Oak-Pine Forest and Woodland	49 ha	0.1 %	0.5	0.4 %	13,916 ha	151 %
Late Seral Forest (>20 inch DBH)	70 ha	0.0 %	0.1	0.0 %	158,084 ha	114 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1,030 ha	0.2 %	1.2	0.8 %	129,716 ha	129 %
Northern Rocky Mountain Lower Montane Mesic Deciduous Shrubland	2 ha	0.1 %	0.7	0.7 %	326 ha	344 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,365 ha	0.1 %	0.4	0.3 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	2,602 ha	0.2 %	1.2	0.8 %	318,685 ha	126 %
Temperate Pacific Montane Wet Meadow	4 ha	0.0 %	0.0	0.0 %	20,905 ha	239 %

Freshwater

Species

Fishes

Steelhead - Middle Columbia River Summer Run	<i>Oncorhynchus mykiss pop. 28</i>	G5	47 km	6.1 %	30.4	%	%
Steelhead - Middle Columbia River Summer Run habitat	<i>Oncorhynchus mykiss pop. 28</i>	G5	59 score	6.1 %	30.4	12.2 %	484 score 128 %

Beaver Creek*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Mollusks</u>									
Columbia Oregonian	<i>Cryptomastix hendersoni</i>		G2	1 occ	20.0 %	99.3	33.3 %	3 occ	167 %
<u>Freshwater Ecological Systems Class 1</u>									
Groundwater influenced, low to mid elevation, mixed geology (volcanics and sediments or alluvium), variable stream gradient				1 occ	7.8 %	38.8	23.4 %	4 occ	150 %
Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient				1 occ	4.1 %	20.5	15.5 %	4 occ	150 %
Groundwater influenced, low to mid elevation, volcanics, med to high gradient				1 occ	0.2 %	1.0	0.7 %	18 occ	128 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna				73 ha	0.0 %				
East Cascades Mesic Montane Conifer Forest				321 ha	0.2 %				
East Cascades Oak-Pine Forest and Woodland				14 ha	0.0 %				
Inter-Mountain Basins Big Sagebrush Steppe				2 ha	0.0 %				
Late Seral Forest (>20 inch DBH)				2,510 ha	0.8 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland				38 ha	0.0 %				
North Pacific Broadleaf Landslide Forest and Shrubland				351 ha	3.7 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest				2,202 ha	1.7 %				
North Pacific Mountain Hemlock Forest				26 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest				2,026 ha	1.4 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				2,902 ha	0.7 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				1,314 ha	0.1 %				
Pumice and Pine Shrub Steppe and Montane Forest and Woodland				8,742 ha	0.8 %				

SpeciesBirds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	7 occ	1.5 %				
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Beaver 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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Freshwater

Freshwater Ecological Systems Class 1

Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient

1 occ 1.1 %

Big Butte 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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Big Butte Creek

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 33,658 ha 83,136 ac	Agriculture 0 %	GAP 1 5 %	Federal: 51 %
	Developed 0 %	GAP 2 %	State: 0 %
	Undeveloped 99 %	GAP 3 47 %	Local: 1 %
	Water 0 %	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

Inter-Mountain Basins Montane Sagebrush Steppe	858 ha	76.9 %	98.8	256.8 %	334 ha	270 %
Late Seral Forest (>30 inch DBH)	2,819 ha	0.5 %	0.7	1.1 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	5,434 ha	6.4 %	8.2	21.2 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	10,710 ha	3.8 %	4.9	12.6 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	1,688 ha	3.7 %	4.8	10.5 %	16,124 ha	129 %
North Pacific Broadleaf Landslide Forest and Shrubland	41 ha	0.5 %	0.7	1.8 %	2,331 ha	233 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	28 ha	0.6 %	0.7	0.6 %	5,000 ha	101 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3 ha	0.0 %	0.0	0.0 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	763 ha	0.2 %	0.2	0.5 %	150,508 ha	120 %
North Pacific Mountain Hemlock Forest	640 ha	0.2 %	0.3	0.8 %	84,414 ha	254 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	14 ha	0.1 %	0.1	0.2 %	7,176 ha	116 %
Rocky Mountain Lodgepole Pine Forest	6 ha	0.0 %	0.1	0.1 %	4,123 ha	266 %
Umpqua Cascades Lower Forest and Woodland	15,788 ha	2.8 %	3.6	9.5 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	2,440 ha	1.4 %	1.8	4.7 %	52,472 ha	192 %

Big Butte Creek

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>									
Cascades Frog	<i>Rana cascadae</i>		G3	1 occ	0.8 %	1.1	4.0 %	25 occ	316 %
<u>Birds</u>									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	2 occ	2.5 %	3.3	5.4 %	37 occ	100 %
Great Gray Owl	<i>Strix nebulosa</i>		G5	3 occ	12.0 %	15.4	12.0 %	25 occ	92 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	22 occ	1.2 %	1.6	2.5 %	882 occ	106 %
Sandhill Crane	<i>Grus canadensis</i>		G5	1 occ	9.1 %	11.7	14.3 %	7 occ	100 %
<u>Mammals</u>									
Fisher	<i>Martes pennanti</i>		G5	1 occ	7.7 %	9.9	7.7 %	13 occ	92 %
Long-Legged Myotis	<i>Myotis volans</i>		G5	1 occ	5.3 %	6.8	7.7 %	13 occ	100 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>		G4	3 occ	6.2 %	8.0	23.1 %	13 occ	192 %
<u>Reptiles</u>									
Western Pond Turtle	<i>Emys marmorata</i>		G3	2 occ	1.9 %	2.5	14.1 %	13 occ	277 %
<u>Vascular Plants</u>									
Bellinger's meadowfoam	<i>Limnanthes floccosa ssp. bellingeriana</i>		G4	7 occ	77.8 %	99.8	28.0 %	25 occ	36 %
Klamath Gooseberry	<i>Ribes inerme var. klamathense</i>		G5	1 occ	20.0 %	25.7	4.0 %	25 occ	16 %
Mt. Mazama Collomia	<i>Collomia mazama</i>		G3	4 occ	5.5 %	7.1	14.1 %	25 occ	124 %
Slender Nemacladus	<i>Nemacladus capillaris</i>		G4	1 occ	100.0 %	128.4	4.0 %	25 occ	4 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Coho Salmon - Southern Oregon/Northern California Coast	<i>Oncorhynchus kisutch pop. 2</i>		G4	30 km	1.9 %	2.5	%		%
Coho Salmon - Southern Oregon/Northern California Coast habitat	<i>Oncorhynchus kisutch pop. 2</i>		G4	38 score	2.2 %	2.9	4.5 %	842 score	107 %
Steelhead - Klamath Mountains Province Summer Run	<i>Oncorhynchus mykiss pop. 24</i>		G5	43 km	2.9 %	3.7	%		%
Steelhead - Klamath Mountains Province Summer Run habitat	<i>Oncorhynchus mykiss pop. 24</i>		G5	54 score	3.1 %	3.9	6.1 %	878 score	102 %
Steelhead - Klamath Mountains Province Winter Run	<i>Oncorhynchus mykiss pop. 25</i>		G5	41 km	2.2 %	2.8	%		%
Steelhead - Klamath Mountains Province Winter Run habitat	<i>Oncorhynchus mykiss pop. 25</i>		G5	51 score	2.4 %	3.0	4.7 %	1,069 score	107 %
<u>Freshwater Ecological Systems Class 1</u>									

Big Butte Creek*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient		1 occ	0.4 %	0.6	1.5 %	7 occ	200 %
Mid elevation, basalt with sediments, mod-high stream gradient		3 occ	21.2 %	27.2	63.5 %	4 occ	100 %
Mid-high elevation, sediments, mod-high stream gradients		2 occ	4.7 %	6.0	15.5 %	13 occ	169 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Inter-Mountain Basins Montane Sagebrush Steppe	4 ha	0.3 %
Late Seral Forest (>30 inch DBH)	445 ha	0.1 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	973 ha	1.1 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	3,227 ha	1.1 %
Mediterranean California Red Fir Forest and Woodland	354 ha	0.8 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	3 ha	0.1 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	106 ha	0.0 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	2 ha	0.0 %
North Pacific Mountain Hemlock Forest	361 ha	0.1 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	41 ha	0.2 %
Umpqua Cascades Lower Forest and Woodland	4,551 ha	0.8 %
Umpqua Cascades Upper Forest and Woodland	910 ha	0.5 %

FreshwaterSpeciesFishes

Coho Salmon - Southern Oregon/Northern California Coast	<i>Oncorhynchus kisutch pop. 2</i>	G4	13 km	0.8 %
Coho Salmon - Southern Oregon/Northern California Coast habitat	<i>Oncorhynchus kisutch pop. 2</i>	G4	16 score	0.9 %
Steelhead - Klamath Mountains Province Summer Run	<i>Oncorhynchus mykiss pop. 24</i>	G5	13 km	0.9 %
Steelhead - Klamath Mountains Province Summer Run habitat	<i>Oncorhynchus mykiss pop. 24</i>	G5	17 score	1.0 %
Steelhead - Klamath Mountains Province Winter Run	<i>Oncorhynchus mykiss pop. 25</i>	G5	13 km	0.7 %

Big Butte Creek*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Steelhead - Klamath Mountains Province Winter Run habitat		<i>Oncorhynchus mykiss pop. 25</i>	G5	16 score	0.8 %		
<u>Freshwater Ecological Systems Class 1</u>							
Low-mid elevation, sediments, mod-high stream gradients				1 occ	1.4 %		
Mid elevation, basalt with sediments, mod-high stream gradient				1 occ	3.6 %		
Mid-high elevation, sediments, mod-high stream gradients				1 occ	1.1 %		

Blowout Cr. / Coopers 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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Blowout Cr. / Coopers Ridge

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 12,911 ha 31,890 ac	Agriculture 0 %	GAP 1 %	Federal: 89 %
	Developed 0 %	GAP 2 %	State: 1 %
	Undeveloped 97 %	GAP 3 90 %	Local: %
	Water 3 %	GAP 4 10 %	Indigenous: %
			Private 10 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	3,049 ha	0.6 %	2.0	1.2 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	8,809 ha	1.1 %	3.7	3.7 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	2,979 ha	1.0 %	3.5	3.5 %	86,192 ha	239 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	7,602 ha	0.6 %	2.0	2.0 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	352 ha	0.1 %	0.2	0.2 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	22 ha	0.1 %	0.2	0.2 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	273 ha	0.1 %	0.3	0.3 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,689 ha	0.4 %	1.3	1.3 %	206,665 ha	195 %

Species

Amphibians

Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	5 occ	8.3 %	27.9	9.0 %	50 occ	96 %
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Birds

Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	5 ha	2.4 %	8.1	8.1 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	16 occ	0.9 %	3.0	1.8 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	5.7	7.7 %	13 occ	285 %

Mammals

Blowout Cr. / Coopers Ridge*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	1 occ	1.0 %	3.5	3.8 %	13 occ	192 %
<u>Vascular Plants</u>								
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	1 occ	1.7 %	5.6	2.0 %	50 occ	100 %

Additional targets occurring at the siteFreshwaterSpeciesFishes

Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	8 km	1.6 %
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	25 score	3.0 %

Freshwater Ecological Systems Class 1

Cascade headwaters - volcanics, mid to high elevation			1 occ	0.8 %
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Blue 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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Blue River

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 16,768 ha 41,417 ac	Agriculture 0 %	GAP 1 %	Federal: 94 %
	Developed 0 %	GAP 2 %	State: 0 %
	Undeveloped 98 %	GAP 3 94 %	Local: %
	Water 2 %	GAP 4 6 %	Indigenous: % Private 6 % NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	5,232 ha	1.0 %	2.6	2.0 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	13,589 ha	1.7 %	4.5	5.8 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	1,896 ha	0.7 %	1.7	2.2 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	49 ha	0.6 %	1.6	2.1 %	2,331 ha	233 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	2 ha	0.4 %	1.0	1.3 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	11,358 ha	0.9 %	2.3	3.0 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,048 ha	0.2 %	0.5	0.7 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	53 ha	0.2 %	0.4	0.6 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	224 ha	0.1 %	0.2	0.3 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	1,654 ha	0.2 %	0.6	0.8 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	140 ha	0.7 %	1.7	2.0 %	7,176 ha	116 %

Species

Amphibians

Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	1 occ	1.9 %	4.8	2.0 %	50 occ	96 %
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Birds

Blue 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	1.3 %	3.3	2.7 %	37 occ	100 %
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	4 ha	2.2 %	5.8	7.5 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	25 occ	1.4 %	3.7	2.8 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	4.4	7.7 %	13 occ	285 %
Pileated Woodpecker	<i>Dryocopus pileatus</i>	G5	1 occ	16.7 %	42.9	7.7 %	13 occ	46 %
Mammals								
Fringed Myotis	<i>Myotis thysanodes</i>	G4	2 occ	7.4 %	19.1	28.6 %	7 occ	129 %
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	5 occ	2.0 %	5.3	20.0 %	25 occ	476 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	2 occ	4.2 %	10.7	15.4 %	13 occ	192 %
Mollusks								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.5 %	1.3	2.0 %	50 occ	132 %
Non-Vascular Plants								
Lobaria linita	<i>Lobaria linita</i>	G4	1 occ	20.0 %	51.5	14.3 %	7 occ	71 %
Nephroma occultum	<i>Nephroma occultum</i>	G3	2 occ	28.6 %	73.6	8.0 %	25 occ	24 %
Vascular Plants								
Cascade Fleabane	<i>Erigeron cascadenis</i>	G4	2 occ	11.1 %	28.6	4.0 %	50 occ	32 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	1 occ	0.9 %	2.3	4.0 %	25 occ	188 %
Freshwater								
Freshwater Ecological Systems Class 1								
Cascade headwaters - volcanics, mid to high elevation			1 occ	1.0 %	2.6	3.3 %	30 occ	187 %
Additional targets occurring at the site								
Freshwater								
Species								
Fishes								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	2 km	0.4 %				
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	3 score	0.3 %				
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	2 km	0.1 %				
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	3 score	0.1 %				
Freshwater Ecological Systems Class 1								
Cascade headwaters - volcanics, mid to high elevation			1 occ	1.5 %				

Blue 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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Boulder 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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Boulder Creek

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 7,890 ha 19,489 ac	Agriculture %	GAP 1 92 %	Federal: 100 %
	Developed %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 8 %	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

Late Seral Forest (>30 inch DBH)	3,244 ha	0.6 %	3.4	1.3 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	485 ha	0.6 %	3.1	1.9 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	3,995 ha	1.4 %	7.8	4.7 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	48 ha	0.1 %	0.6	0.3 %	16,124 ha	129 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	372 ha	0.0 %	0.2	0.1 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	929 ha	0.2 %	1.0	0.6 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	15 ha	0.0 %	0.3	0.2 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	518 ha	0.2 %	1.0	0.6 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	791 ha	0.1 %	0.6	0.4 %	206,665 ha	195 %
Umpqua Cascades Lower Forest and Woodland	5,899 ha	1.1 %	5.8	3.5 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	1,431 ha	0.8 %	4.5	2.7 %	52,472 ha	192 %

Species

Amphibians

Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	0.9 %	4.8	7.7 %	13 occ	562 %
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Birds

Boulder Creek

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	4 ha	2.0 %	10.8	6.6 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	6 occ	0.3 %	1.9	0.7 %	882 occ	106 %

FreshwaterSpeciesFishes

Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch pop. 3</i>	G4	2 km	0.1 %	0.3	%		%
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch pop. 3</i>	G4	2 score	0.1 %	0.3	0.1 %	1,654 score	105 %
Steelhead - Oregon Coast Summer Run	<i>Oncorhynchus mykiss pop. 30</i>	GQ	1 km	0.1 %	0.4	%		%
Steelhead - Oregon Coast Summer Run habitat	<i>Oncorhynchus mykiss pop. 30</i>	GQ	1 score	0.1 %	0.4	0.1 %	302 score	129 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>	GQ	2 km	0.0 %	0.2	%		%
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>	GQ	2 score	0.0 %	0.2	0.1 %	2,424 score	109 %

Freshwater Ecological Systems Class 1

Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient			1 occ	4.0 %	21.9	14.3 %	7 occ	200 %
Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients			1 occ	0.2 %	0.9	0.6 %	4 occ	325 %

Breitenbush 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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Breitenbush River

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 24,865 ha 61,416 ac	Agriculture 0 %	GAP 1 5 %	Federal: 100 %
	Developed 0 %	GAP 2 3 %	State: 0 %
	Undeveloped 100 %	GAP 3 92 %	Local: %
	Water 0 %	GAP 4 0 %	Indigenous: % Private 0 % NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	7,979 ha	1.5 %	2.7	3.1 %	257,493 ha	115 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	123 ha	0.0 %	0.1	0.1 %	84,847 ha	160 %
Middle Oregon Cascades Lower Forest and Woodland	15,778 ha	2.0 %	3.5	6.7 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	7,750 ha	2.7 %	4.7	9.0 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	29 ha	0.4 %	0.6	1.2 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	14,640 ha	1.2 %	2.0	3.9 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	175 ha	0.0 %	0.1	0.1 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	97 ha	0.3 %	0.6	1.1 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,770 ha	0.6 %	1.1	2.1 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	6,023 ha	0.9 %	1.5	2.9 %	206,665 ha	195 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	0.8 %	1.4	4.0 %	25 occ	316 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	15 occ	26.9 %	46.7	29.0 %	50 occ	96 %

Birds

Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	11 ha	5.7 %	10.0	19.1 %	60 ha	207 %
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Breitenbush River

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	34 occ	1.9 %	3.3	3.9 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	2.9	7.7 %	13 occ	285 %
<u>Mammals</u>								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.4 %	0.7	4.0 %	25 occ	476 %
<u>Mollusks</u>								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.5 %	0.9	2.0 %	50 occ	132 %
<u>Non-Vascular Plants</u>								
Nephroma occultum	<i>Nephroma occultum</i>	G3	1 occ	14.3 %	24.8	4.0 %	25 occ	24 %
<u>Vascular Plants</u>								
Cascade Fleabane	<i>Erigeron cascadenis</i>	G4	2 occ	11.1 %	19.3	4.0 %	50 occ	32 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	2 occ	3.3 %	5.8	4.0 %	50 occ	100 %

Freshwater**Freshwater Ecological Systems Class 1**

Cascade headwaters - volcanics, high elevation, steep gradient			1 occ	3.5 %	6.0	11.2 %	8 occ	275 %
Cascade headwaters - volcanics, mid to high elevation			1 occ	1.0 %	1.7	3.3 %	30 occ	187 %

Additional targets occurring at the site**Freshwater****Freshwater Ecological Systems Class 1**

Cascade headwaters - volcanics, high elevation, steep gradient			1 occ	3.8 %				
Cascade headwaters - volcanics, mid to high elevation			1 occ	1.0 %				

Bull of the Woods

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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Bull of the Woods

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 28,946 ha 71,497 ac	Agriculture 0 %	GAP 1 38 %	Federal: 100 %
	Developed 0 %	GAP 2 2 %	State: %
	Undeveloped 100 %	GAP 3 59 %	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	13,941 ha	2.1 %	3.1	6.9 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	13,674 ha	4.1 %	6.1	13.6 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	11,419 ha	2.2 %	3.3	4.4 %	257,493 ha	115 %
North Pacific Avalanche Chute Shrubland	6 ha	1.4 %	2.1	4.7 %	128 ha	248 %
North Pacific Broadleaf Landslide Forest and Shrubland	16 ha	0.2 %	0.3	0.7 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	9,711 ha	0.8 %	1.2	2.6 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	2,791 ha	0.6 %	0.8	1.9 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	57 ha	0.2 %	0.3	0.6 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	2,971 ha	1.1 %	1.6	3.5 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	11,150 ha	1.6 %	2.4	5.4 %	206,665 ha	195 %

Species

Amphibians

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	1 occ	1.3 %	1.9	2.0 %	50 occ	100 %
Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	0.8 %	1.2	4.0 %	25 occ	316 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	10 occ	8.8 %	13.2	76.9 %	13 occ	562 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	1 occ	1.9 %	2.8	2.0 %	50 occ	96 %

Bull of the Woods*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Red-legged Frog	<i>Rana aurora</i>	G4	9 occ	5.8 %	8.6	69.2 %	13 occ	577 %
<u>Birds</u>								
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	3 ha	1.4 %	2.1	4.7 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	11 occ	0.6 %	0.9	1.2 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	2.5	7.7 %	13 occ	285 %
<u>Mollusks</u>								
Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	2 occ	1.4 %	2.2	4.0 %	50 occ	154 %
<u>Vascular Plants</u>								
Adder's Tongue	<i>Ophioglossum pusillum</i>	G5	1 occ	12.5 %	18.7	7.7 %	13 occ	54 %
Pale Blue-eyed Grass	<i>Sisyrinchium sarmentosum</i>	G1	3 occ	33.3 %	49.8	12.0 %	25 occ	32 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	7 km	7.1 %	10.5	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	8 score	6.7 %	10.0	13.4 %	63 score	137 %
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	21 km	1.3 %	1.9	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	7 score	0.2 %	0.3	0.5 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	22 km	0.6 %	0.9	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	19 score	0.3 %	0.4	0.5 %	3,824 score	113 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	89 km	2.6 %	3.8	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	69 score	0.8 %	1.3	1.7 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>								
(39) Headwaters, granitic, high-elevation, high-gradient			1 occ	14.3 %	21.3	50.0 %	2 occ	350 %
(6) Headwaters, basalt, mid-elevation, very high-gradient			1 occ	3.3 %	5.0	11.1 %	9 occ	133 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient			2 occ	2.3 %	3.5	7.8 %	31 occ	200 %

Bull Run

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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Bull Run

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 32,806 ha 81,032 ac	Agriculture 1 %	GAP 1 1 %	Federal: 89 %
	Developed 0 %	GAP 2 7 %	State: %
	Undeveloped 97 %	GAP 3 86 %	Local: 6 %
	Water 2 %	GAP 4 6 %	Indigenous: %
			Private 6 %
			NGO %

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

Columbian Cascades Section Lower Forest and Woodland	13,954 ha	2.1 %	2.7	6.9 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	13,002 ha	3.9 %	5.1	12.9 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	8,678 ha	1.7 %	2.2	3.4 %	257,493 ha	115 %
North Pacific Broadleaf Landslide Forest and Shrubland	260 ha	3.3 %	4.4	11.1 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	4,733 ha	0.4 %	0.5	1.3 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	7,219 ha	1.4 %	1.9	4.8 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	3 ha	0.0 %	0.0	0.0 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	2,698 ha	1.0 %	1.3	3.2 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	10,464 ha	1.5 %	2.0	5.1 %	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 %

SpeciesAmphibians

Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	0.8 %	1.1	4.0 %	25 occ	316 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	3 occ	7.9 %	10.4	12.0 %	25 occ	104 %
Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	1 occ	1.5 %	2.0	2.0 %	50 occ	104 %

Bull Run*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	1 occ	1.9 %	2.4	2.0 %	50 occ	96 %
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	0.6 %	0.8	7.7 %	13 occ	577 %
<u>Birds</u>								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %	1.7	2.7 %	37 occ	100 %
Common Loon	<i>Gavia immer</i>	G5	1,036 ha	77.8 %	102.5	129.5 %	800 ha	142 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	14 occ	0.8 %	1.0	1.6 %	882 occ	106 %
<u>Mollusks</u>								
Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	1 occ	0.7 %	1.0	2.0 %	50 occ	154 %
<u>Vascular Plants</u>								
Howell's Fleabane	<i>Erigeron howellii</i>	G2	2 occ	11.8 %	15.5	4.0 %	50 occ	34 %
Indian Rice	<i>Fritillaria camschatcensis</i>	G5	1 occ	100.0 %	131.7	7.7 %	13 occ	8 %
Long-bearded Hawkweed	<i>Hieracium longiberbe</i>	G4	1 occ	7.7 %	10.1	4.0 %	25 occ	52 %
Small Twisted-stalk	<i>Streptopus streptopoides</i>	G5	35 occ	70.9 %	93.4	141.8 %	25 occ	152 %
Strickland's Tauschia	<i>Tauschia stricklandii</i>	G4	1 occ	50.0 %	65.9	4.0 %	25 occ	8 %
Weak Bluegrass	<i>Poa marcida</i>	G4	23 occ	67.6 %	89.1	92.0 %	25 occ	128 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	20 km	1.2 %	1.6	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	3 score	0.1 %	0.1	0.2 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	12 km	0.3 %	0.4	%		%
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 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	18 km	0.5 %	0.7	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	7 score	0.1 %	0.1	0.2 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>								
(55) Headwaters, basalt, mid-elevation, mixed-gradient			1 occ	1.2 %	1.6	3.8 %	13 occ	138 %
(6) Headwaters, basalt, mid-elevation, very high-gradient			1 occ	3.3 %	4.4	11.1 %	9 occ	133 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient			1 occ	1.0 %	1.3	3.2 %	31 occ	200 %
(907) Headwaters, basalt, mid-elevation, high-gradient			4 occ	5.4 %	7.1	17.9 %	22 occ	145 %

Bull Run

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									
Terrestrial Ecological Systems									
	Columbian Cascades Section Lower Forest and Woodland			2,943 ha	0.4 %				
	Columbian Cascades Section Upper Forest and Woodland			75 ha	0.0 %				
	Late Seral Forest (>30 inch DBH)			593 ha	0.1 %				
	North Pacific Broadleaf Landslide Forest and Shrubland			4 ha	0.1 %				
	North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest			1,495 ha	0.1 %				
	North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest			1,159 ha	0.2 %				
	North Pacific Western Hemlock-Silver Fir Forest			28 ha	0.0 %				
Species									
Amphibians									
	Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	1 occ	2.6 %				
Freshwater									
Species									
Fishes									
	Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> <i>pop. 1</i>	G5	9 km	0.6 %				
	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	1 km	0.0 %				
	Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> <i>pop. 1</i>	G4	1 score	0.0 %				
	Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (<i>pops. 14, 26 & 27</i>)	GQ	1 km	0.0 %				
	Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (<i>pops. 14, 26 & 27</i>)	GQ	1 score	0.0 %				
Freshwater Ecological Systems Class 1									
	(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	0.1 %				

Butte 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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Butte Creek

Oregon

West Cascades Ecoregion

Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 7,771 ha 19,193 ac	Agriculture 10 %	GAP 1 %	Federal: 11 %
	Developed 0 %	GAP 2 %	State: 0 %
	Undeveloped 90 %	GAP 3 12 %	Local: %
	Water 0 %	GAP 4 88 %	Indigenous: %
			Private 88 %
			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

Species

Fishes

Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss</i> pop. 33	GQ	18 km	0.8 %	4.3	%	%
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 33	GQ	22 score	0.9 %	5.0	1.8 %	1,244 score 104 %

Freshwater Ecological Systems Class 1

Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	2.2 %	12.0	7.2 %	20 occ 130 %
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Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	6,350 ha	0.9 %
Columbian Cascades Section Upper Forest and Woodland	38 ha	0.0 %
Late Seral Forest (>30 inch DBH)	388 ha	0.1 %
North Pacific Broadleaf Landslide Forest and Shrubland	10 ha	0.1 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,206 ha	0.3 %

Butte Creek*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		2,357 ha	0.5 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		17 ha	0.1 %				
<u>Species</u>							
<u>Vascular Plants</u>							
Tall Bugbane		<i>Cimicifuga elata</i>	G3	1 occ	0.9 %		

Cascade Lakes

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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Cascade Lakes

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 56,395 ha 139,295 ac	Agriculture 0 %	GAP 1 3 %	Federal: 95 %
	Developed 0 %	GAP 2 15 %	State: %
	Undeveloped 87 %	GAP 3 80 %	Local: %
	Water 11 %	GAP 4 2 %	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	633 ha	0.4 %	0.6	1.4 %	45,672 ha	157 %
Late Seral Forest (>20 inch DBH)	3,878 ha	1.2 %	1.8	2.5 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	5,514 ha	1.3 %	1.8	4.3 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	2,343 ha	3.9 %	5.7	13.1 %	17,902 ha	191 %
North Pacific Broadleaf Landslide Forest and Shrubland	24 ha	0.2 %	0.4	1.2 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	555 ha	0.4 %	0.6	1.4 %	38,824 ha	202 %
North Pacific Montane Riparian Woodland and Shrubland CES204.869	61 ha	16.1 %	23.3	80.9 %	76 ha	188 %
North Pacific Mountain Hemlock Forest	8,672 ha	2.9 %	4.1	9.5 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	153 ha	0.1 %	0.1	0.3 %	44,199 ha	209 %
North Pacific Wooded Lava Flows	942 ha	1.9 %	2.7	6.3 %	15,015 ha	222 %
Northern Rocky Mountain Montane Grassland	11 ha	0.1 %	0.1	0.5 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	10,963 ha	0.7 %	1.0	2.3 %	468,719 ha	111 %
Northern Rocky Mountain Western Larch Woodland	8 ha	8.0 %	11.6	27.0 %	31 ha	200 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	46,453 ha	4.4 %	6.3	14.6 %	318,685 ha	126 %
Rocky Mountain Alpine Dwarf-Shrubland	17 ha	3.6 %	5.2	17.8 %	98 ha	479 %

Cascade Lakes*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Rocky Mountain Lodgepole Pine Forest				14,958 ha	4.1 %	6.0	13.7 %	108,792 ha	124 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				965 ha	3.3 %	4.8	11.1 %	8,664 ha	123 %
Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland				47 ha	1.4 %	2.0	7.1 %	659 ha	329 %
Temperate Pacific Montane Wet Meadow				212 ha	0.2 %	0.3	1.0 %	20,905 ha	239 %
Species									
Amphibians									
Cascades Frog	<i>Rana cascadae</i>		G3	4 occ	4.1 %	5.9	57.1 %	7 occ	1114 %
Coastal Tailed Frog	<i>Ascaphus truei</i>		G4	2 occ	10.0 %	14.5	15.4 %	13 occ	108 %
Oregon Spotted Frog	<i>Rana pretiosa</i>		G2	8 occ	29.6 %	42.8	32.0 %	25 occ	104 %
Birds									
American White Pelican	<i>Pelecanus erythrorhynchos</i>		G3	2 occ	15.4 %	22.2	15.4 %	13 occ	92 %
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	19 occ	7.2 %	10.4	18.1 %	105 occ	129 %
Black-Backed Woodpecker	<i>Picoides arcticus</i>		G5	3 occ	25.0 %	36.1	23.1 %	13 occ	85 %
Bufflehead	<i>Bucephala albeola</i>		G5	3 occ	60.0 %	86.7	23.1 %	13 occ	38 %
Great Blue Heron	<i>Ardea herodias</i>		G5	1 occ	9.1 %	13.1	7.7 %	13 occ	77 %
Northern Goshawk	<i>Accipiter gentilis</i>		G5	1 occ	0.4 %	0.5	2.6 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	7 occ	1.5 %	2.2	3.0 %	234 occ	118 %
Sandhill Crane	<i>Grus canadensis</i>		G5	2 occ	0.2 %	0.3	0.8 %	264 occ	150 %
Mammals									
American Marten	<i>Martes americana</i>		G5	2 occ	5.0 %	7.2	15.4 %	13 occ	262 %
Mollusks									
Crater Lake Tightcoil	<i>Pristiloma arcticum crateris</i>		GQ	1 occ	6.3 %	9.0	2.0 %	50 occ	30 %
Freshwater									
Species									
Fishes									
Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>		G3	51 km	4.8 %	7.0	%		%
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	5,511 score	52.1 %	75.3	104.2 %	5,290 score	148 %
Bull Trout - Odell Lake RU	<i>Salvelinus confluentus pop. 2</i>		G3	23 km	60.0 %	86.7	%		%
Bull Trout - Odell Lake RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	1,238 score	47.2 %	68.2	94.4 %	1,312 score	200 %
Freshwater Ecological Systems Class 1									
Groundwater influenced, mid elevation, glacially dominated geology, variable gradient				1 occ	7.3 %	10.6	21.9 %	4 occ	200 %

Cascade Lakes

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Groundwater influenced, mid elevation, sediments, low stream gradient		1 occ	0.4 %	0.6	1.8 %	1 occ	100 %
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient		3 occ	18.0 %	26.0	67.6 %	4 occ	225 %
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient, unconnected		2 occ	9.5 %	13.7	29.8 %	7 occ	114 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient, unconnected		1 occ	7.1 %	10.3	25.0 %	4 occ	125 %

Additional targets occurring at the site

Freshwater

Species

Fishes

Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>	G3	6 km	0.6 %
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	113 score	1.1 %

Freshwater Ecological Systems Class 1

Groundwater influenced, mid elevation, glacially dominated geology, variable gradient		1 occ	1.6 %
Groundwater influenced, mid elevation, sediments, low stream gradient		1 occ	1.2 %
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient		1 occ	4.3 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient, unconnected		1 occ	0.6 %

Communities

North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	1 occ	20.0 %
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Cavitt Creek / Peel

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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Cavitt Creek / Peel

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 11,767 ha 29,064 ac	Agriculture %	GAP 1 0 %	Federal: 28 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 28 %	Local: %
	Water 0 %	GAP 4 72 %	Indigenous: %
			Private 72 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

East Cascades Oak-Pine Forest and Woodland	2 ha	0.8 %	2.9	2.7 %	64 ha	314 %
Late Seral Forest (>30 inch DBH)	490 ha	0.1 %	0.3	0.2 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	2,173 ha	2.6 %	9.4	8.5 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	606 ha	0.2 %	0.8	0.7 %	84,847 ha	160 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	390 ha	0.0 %	0.1	0.1 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,693 ha	0.3 %	1.2	1.1 %	150,508 ha	120 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	464 ha	2.2 %	8.2	6.5 %	7,176 ha	116 %
Umpqua Cascades Lower Forest and Woodland	6,709 ha	1.2 %	4.4	4.0 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	123 ha	0.1 %	0.3	0.2 %	52,472 ha	192 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	2 occ	1.6 %	6.0	8.0 %	25 occ	316 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	0.9 %	3.2	7.7 %	13 occ	562 %
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	0.6 %	2.4	7.7 %	13 occ	577 %

Cavitt Creek / Peel*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	5 occ	0.3 %	1.0	0.6 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	6.2	7.7 %	13 occ	285 %
<u>Mammals</u>								
Fringed Myotis	<i>Myotis thysanodes</i>	G4	1 occ	3.7 %	13.6	14.3 %	7 occ	129 %
Long-Legged Myotis	<i>Myotis volans</i>	G5	1 occ	5.3 %	19.3	7.7 %	13 occ	100 %
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	3 occ	1.2 %	4.2	11.3 %	25 occ	476 %
Ringtail	<i>Bassariscus astutus</i>	G5	1 occ	3.6 %	13.1	14.3 %	7 occ	229 %
<u>Mollusks</u>								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.5 %	1.9	2.0 %	50 occ	132 %
<u>Reptiles</u>								
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	0.7 %	2.6	5.1 %	13 occ	277 %
<u>Vascular Plants</u>								
Umpqua Mariposa-lily	<i>Calochortus umpquaensis</i>	G1	5 occ	38.5 %	141.2	10.0 %	50 occ	24 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch pop. 3</i>	G4	21 km	0.8 %	3.0	%		%
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch pop. 3</i>	G4	27 score	0.8 %	3.0	1.6 %	1,654 score	105 %
Steelhead - Oregon Coast Summer Run	<i>Oncorhynchus mykiss pop. 30</i>	GQ	20 km	4.0 %	14.7	%		%
Steelhead - Oregon Coast Summer Run habitat	<i>Oncorhynchus mykiss pop. 30</i>	GQ	25 score	4.2 %	15.4	8.3 %	302 score	129 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>	GQ	32 km	0.8 %	2.8	%		%
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>	GQ	40 score	0.8 %	3.1	1.7 %	2,424 score	109 %
<u>Freshwater Ecological Systems Class 1</u>								
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient			1 occ	0.4 %	1.6	1.6 %	7 occ	200 %
<u>Additional targets occurring at the site</u>								
<u>Terrestrial</u>								
<u>Terrestrial Ecological Systems</u>								
Late Seral Forest (>30 inch DBH)			117 ha	0.0 %				

Cavitt Creek / Peel*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland				764 ha	0.9 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland				96 ha	0.0 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest				44 ha	0.0 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				541 ha	0.1 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus				1 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				142 ha	0.7 %				
Umpqua Cascades Lower Forest and Woodland				2,162 ha	0.4 %				
Umpqua Cascades Upper Forest and Woodland				6 ha	0.0 %				
<u>Species</u>									
<u>Birds</u>									
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	1 occ	0.1 %				
<u>Mammals</u>									
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>		G4	1 occ	2.1 %				
<u>Reptiles</u>									
Western Pond Turtle	<i>Emys marmorata</i>		G3	1 occ	0.9 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch pop. 3</i>		G4	9 km	0.3 %				
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch pop. 3</i>		G4	11 score	0.3 %				
Steelhead - Oregon Coast Summer Run	<i>Oncorhynchus mykiss pop. 30</i>		GQ	7 km	1.4 %				
Steelhead - Oregon Coast Summer Run habitat	<i>Oncorhynchus mykiss pop. 30</i>		GQ	9 score	1.5 %				
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>		GQ	12 km	0.3 %				
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>		GQ	15 score	0.3 %				
<u>Freshwater Ecological Systems Class 1</u>									
Low-mid elevation, granitics with non-basalt volcanics and sediments, variable stream gradient				2 occ	3.1 %				

Coast Fork Willamette

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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Coast Fork Willamette

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 6,641 ha 16,402 ac	Agriculture 30 %	GAP 1 %	Federal: 14 %
	Developed 3 %	GAP 2 %	State: %
	Undeveloped 66 %	GAP 3 14 %	Local: %
	Water 0 %	GAP 4 86 %	Indigenous: %
			Private 86 %
			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	4 ha	1.9 %	12.4	6.3 %	64 ha	314 %
Late Seral Forest (>30 inch DBH)	51 ha	0.0 %	0.1	0.0 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	48 ha	0.1 %	0.4	0.2 %	25,669 ha	148 %
Middle Oregon Cascades Lower Forest and Woodland	2,284 ha	0.3 %	1.9	1.0 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	22 ha	0.0 %	0.0	0.0 %	86,192 ha	239 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,954 ha	0.2 %	1.0	0.5 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	15 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	48 ha	0.2 %	1.5	0.7 %	7,176 ha	116 %

Species

Amphibians

Clouded Salamander	<i>Aneides ferreus</i>	G3	1 occ	6.3 %	40.7	7.7 %	13 occ	108 %
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Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %	0.4	0.1 %	882 occ	106 %
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Mammals

Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.1 %	0.7	1.1 %	25 occ	476 %
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Coast Fork Willamette

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 Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	9 km	0.5 %	3.4	%			%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	11 score	0.6 %	3.8	1.2 %	968 score	120 %	
Oregon Chub habitat	<i>Oregonichthys crameri</i>	G2	3 ha	0.8 %	5.2	1.6 %	197 ha	187 %	
<u>Freshwater Ecological Systems Class 1</u>									
Valley plain tributaries - alluvium and lakeplain, low elevation, low gradient			1 occ	1.2 %	8.0	4.1 %	24 occ	104 %	
Additional targets occurring at the site									
<u>Terrestrial</u>									
<u>Terrestrial Ecological Systems</u>									
Late Seral Forest (>30 inch DBH)			154 ha	0.0 %					
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland			68 ha	0.1 %					
Middle Oregon Cascades Lower Forest and Woodland			863 ha	0.1 %					
Middle Oregon Cascades Upper Forest and Woodland			7 ha	0.0 %					
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest			666 ha	0.1 %					
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland			28 ha	0.1 %					
<u>Species</u>									
<u>Birds</u>									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %					
<u>Mollusks</u>									
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.5 %					
<u>Reptiles</u>									
Western Pond Turtle	<i>Emys marmorata</i>	G3	3 occ	2.7 %					
<u>Freshwater</u>									
<u>Freshwater Ecological Systems Class 1</u>									

Coast Fork Willamette

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cascade headwaters - volcanics, mid elevation, moderate gradient		1 occ	0.9 %				

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 %

GRank ^a	Abundance ^b	% of Total Known ^c	Relative Abundance ^d	Contribution to Goal ^e	Ecoregion Goal ^f	% of Goal Captured by Portfolio ^g
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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 - 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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Columbia Gorge - East

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 42,534 ha 105,059 ac	Agriculture 4 %	GAP 1 34 %	Federal: 60 %
	Developed 2 %	GAP 2 5 %	State: 5 %
	Undeveloped 84 %	GAP 3 34 %	Local: 0 %
	Water 10 %	GAP 4 27 %	Indigenous: 0 %
			Private 35 %
			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	347 ha	0.2 %	0.4	0.8 %	45,672 ha	157 %
East Cascades Oak-Pine Forest and Woodland	64 ha	0.1 %	0.3	0.5 %	13,916 ha	151 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	30,639 ha	5.4 %	10.4	18.1 %	169,461 ha	160 %
Inter-Mountain Basins Big Sagebrush Steppe	379 ha	0.0 %	0.1	0.2 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	57 ha	0.1 %	0.1	0.3 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	6,725 ha	2.1 %	4.1	4.3 %	158,084 ha	114 %
North Pacific Broadleaf Landslide Forest and Shrubland	443 ha	4.7 %	8.9	23.3 %	1,903 ha	225 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	78 ha	46.7 %	89.5	153.9 %	51 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	11,278 ha	8.7 %	16.7	29.0 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	3,536 ha	41.3 %	79.2	124.6 %	2,838 ha	226 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	692 ha	1.3 %	2.4	6.3 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	905 ha	0.3 %	0.6	1.0 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	4,816 ha	3.3 %	6.3	10.9 %	44,199 ha	209 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	4,044 ha	0.9 %	1.8	3.1 %	129,716 ha	129 %

Columbia Gorge - East

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			1,778 ha	0.1 %	0.2	0.4 %	468,719 ha	111 %
Temperate Pacific Montane Wet Meadow			171 ha	0.2 %	0.3	0.8 %	20,905 ha	239 %
Species								
Amphibians								
Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	1 occ	20.0 %	38.3	14.3 %	7 occ	57 %
Cascades Frog	<i>Rana cascadae</i>	G3	3 occ	3.1 %	5.9	42.9 %	7 occ	1114 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	1 occ	5.6 %	10.6	14.3 %	7 occ	229 %
Larch Mountain Salamander	<i>Plethodon larselli</i>	G3	8 occ	53.3 %	102.2	114.3 %	7 occ	171 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	2 occ	14.3 %	27.4	28.6 %	7 occ	171 %
Red-legged Frog	<i>Rana aurora</i>	G4	5 occ	45.5 %	87.1	71.4 %	7 occ	143 %
Birds								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	5 occ	1.9 %	3.6	4.8 %	105 occ	129 %
Black Swift	<i>Cypseloides niger</i>	G4	1 occ	100.0 %	191.6	7.7 %	13 occ	8 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	8 occ	1.7 %	3.3	3.4 %	234 occ	118 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	5 occ	31.3 %	59.9	71.4 %	7 occ	214 %
Mammals								
Western Gray Squirrel	<i>Sciurus griseus</i>	G5	1,073 ha	4.4 %	8.4	14.7 %	7,319 ha	205 %
Reptiles								
California Mountain Kingsnake	<i>Lampropeltis zonata</i>	G4	2 occ	25.0 %	47.9	15.4 %	13 occ	54 %
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	4.3 %	8.3	7.7 %	13 occ	92 %
Vascular Plants								
Barrett's Beardtongue	<i>Penstemon barrettiae</i>	G2	5 occ	45.5 %	87.1	20.0 %	25 occ	40 %
Cascade Rockcress	<i>Arabis furcata</i>	G4	3 occ	15.0 %	28.7	12.0 %	25 occ	80 %
Few-flowered Collinsia	<i>Collinsia sparsiflora</i> var. <i>bruceae</i>	G4	2 occ	50.0 %	95.8	4.0 %	50 occ	8 %
Gooseberry-leaved Alumroot	<i>Heuchera grossulariifolia</i> var. <i>tenuifolia</i>	G4	1 occ	5.6 %	10.6	7.7 %	13 occ	115 %
Marigold Navarretia	<i>Navarretia tagetina</i>	G5	1 occ	100.0 %	191.6	7.7 %	13 occ	8 %
Oregon Bolandra	<i>Bolandra oregana</i>	G3	6 occ	100.0 %	191.6	46.2 %	13 occ	46 %
Oregon Fleabane	<i>Erigeron oreganus</i>	G3	5 occ	100.0 %	191.6	20.0 %	25 occ	20 %
Oregon Sullivantia	<i>Sullivantia oregana</i>	G2	6 occ	100.0 %	191.6	50.0 %	12 occ	50 %
Suksdorf's Desert-parsley	<i>Lomatium suksdorfii</i>	G3	5 occ	16.1 %	30.9	10.0 %	50 occ	60 %
White Meconella	<i>Meconella oregana</i>	G2	3 occ	27.3 %	52.3	23.1 %	13 occ	85 %

Freshwater**Species**

Columbia Gorge - East

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Fishes								
Bull Trout - Hood River RU	<i>Salvelinus confluentus pop. 2</i>	G3	1 km	0.7 %	1.3	%		%
Bull Trout - Hood River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	1 score	0.6 %	1.2	1.3 %	37 score	176 %
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	1 km	0.1 %	0.1	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	1 score	0.0 %	0.0	0.0 %	1,496 score	131 %
Chinook Salmon - Lower Columbia River Fall Run	<i>Oncorhynchus tshawytscha pop. 22</i>	G5	4 km	3.0 %	5.7	%		%
Chinook Salmon - Lower Columbia River Fall Run habitat	<i>Oncorhynchus tshawytscha pop. 22</i>	G5	5 score	3.0 %	5.8	6.1 %	76 score	53 %
Chinook Salmon - Lower Columbia River Spring Run	<i>Oncorhynchus tshawytscha pop. 21</i>	G5	1 km	126.0 %	241.4	%		%
Chinook Salmon - Lower Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 21</i>	G5	2 score	79.0 %	151.4	158.0 %	1 score	200 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	35 km	1.0 %	1.9	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	68 score	0.9 %	1.7	1.8 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	135 km	6.1 %	11.6	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	678 score	6.1 %	11.7	12.2 %	5,574 score	117 %
Pacific Lamprey habitat	<i>Lampetra tridentata</i>	G5	7 ha	15.2 %	29.1	49.9 %	14 ha	307 %
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>	G5	32 km	18.7 %	35.9	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>	G5	157 score	18.6 %	35.6	37.1 %	423 score	186 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	24 km	0.7 %	1.3	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	27 score	0.3 %	0.7	0.7 %	4,050 score	132 %
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss (pops. 17, 28 & 29)</i>	GQ	6 score	0.2 %	0.5	0.5 %	1,351 score	135 %
Steelhead - Middle Columbia pops. 17, 28 & 29	<i>Oncorhynchus mykiss (pops. 17, 28 & 29)</i>	GQ	23 km	3.6 %	6.9	%		%
Mollusks								
Columbia Oregonian	<i>Cryptomastix hendersoni</i>	G2	1 occ	33.3 %	63.9	4.5 %	22 occ	14 %
Freshwater Ecological Systems Class 1								
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient			1 occ	0.8 %	1.5	2.6 %	15 occ	193 %
(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.2 %	0.4	0.7 %	22 occ	145 %

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

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
(6) Headwaters, basalt, mid-elevation, very high-gradient		1 occ	0.3 %	0.5	0.9 %	9 occ	133 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient		1 occ	0.0 %	0.0	0.1 %	31 occ	200 %
(907) Headwaters, basalt, mid-elevation, high-gradient		3 occ	4.1 %	7.8	13.5 %	22 occ	145 %
(911) Eastside headwaters, basalt, mid-elevation, high-gradient		2 occ	4.6 %	8.7	15.2 %	12 occ	142 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna		96 ha	0.0 %				
East Cascades Mesic Montane Conifer Forest		449 ha	0.3 %				
East Cascades Oak-Pine Forest and Woodland		137 ha	0.3 %				
Eastside Oak Shrub Steppe and Montane Forest and Woodland		1,494 ha	0.3 %				
Inter-Mountain Basins Montane Sagebrush Steppe		25 ha	0.0 %				
Late Seral Forest (>20 inch DBH)		18 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		974 ha	0.2 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		127 ha	0.0 %				

SpeciesReptiles

California Mountain Kingsnake	<i>Lampropeltis zonata</i>	G4	1 occ	12.5 %			
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Vascular Plants

Barrett's Beardtongue	<i>Penstemon barrettiae</i>	G2	1 occ	9.1 %			
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FreshwaterSpeciesFishes

Pink Salmon - Odd-year	<i>Onchorhynchus gorbuscha</i>	G5	4 km	2.1 %			
Pink Salmon - Odd-year habitat	<i>Onchorhynchus gorbuscha</i>	G5	18 score	2.1 %			

Freshwater Ecological Systems Class 1

(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.1 %			
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Columbia Gorge - East

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	3.6 %				

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: % Private 22 % NGO 0 %

GRank ^a	Abundance ^b	% of Total Known ^c	Relative Abundance ^d	Contribution to Goal ^e	Ecoregion Goal ^f	% of Goal Captured by Portfolio ^g
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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 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	2 occ	3.7 %	4.0	4.0 %	50 occ	96 %

Columbia Gorge - West

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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 gelidae</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-parnassus	<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 %

Freshwater

Columbia Gorge - West

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 - 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 gorbusha</i>	G5	23 km	13.2 %	14.4	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbusha</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 siteFreshwaterSpeciesFishes

Chum Salmon - Columbia River	<i>Oncorhynchus keta</i> pop. 3	G5	17 km	2.9 %				
Chum Salmon - Columbia River habitat	<i>Oncorhynchus keta</i> pop. 3	G5	30 score	1.2 %				

Columbia Gorge - West*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	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 (pops. 14, 26 & 27)</i>	GQ	8 km	0.2 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	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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Crabtree Creek and Mtn.

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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Crabtree Creek and Mtn.

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 30,335 ha 74,926 ac	Agriculture 6 %	GAP 1 2 %	Federal: 39 %
	Developed 0 %	GAP 2 0 %	State: 7 %
	Undeveloped 94 %	GAP 3 44 %	Local: %
	Water 0 %	GAP 4 54 %	Indigenous: %
			Private 54 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	2,923 ha	0.6 %	0.8	1.1 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	14,841 ha	1.9 %	2.7	6.3 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	2,555 ha	0.9 %	1.3	3.0 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	14 ha	0.2 %	0.3	0.6 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	10,264 ha	0.8 %	1.2	2.7 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	2,444 ha	0.5 %	0.7	1.6 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	9 ha	0.0 %	0.0	0.1 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	7 ha	0.0 %	0.0	0.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,491 ha	0.4 %	0.5	1.2 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	8 ha	0.0 %	0.1	0.1 %	7,176 ha	116 %

Species

Amphibians

Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	2 occ	1.8 %	2.5	15.4 %	13 occ	562 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	2 occ	3.7 %	5.3	4.0 %	50 occ	96 %
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	0.6 %	0.9	7.7 %	13 occ	577 %

Birds

Crabtree Creek and Mtn.*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	16 occ	0.9 %	1.3	1.8 %	882 occ	106 %
<u>Mammals</u>								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.5 %	0.8	5.3 %	25 occ	476 %
<u>Mollusks</u>								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	3 occ	1.5 %	2.1	5.7 %	50 occ	132 %
<u>Non-Vascular Plants</u>								
Giant Polypore Fungus	<i>Oxyporus nobilissimus</i>	G2	2 occ	15.5 %	22.1	9.9 %	25 occ	52 %
Stereocaulon spathuliferum	<i>Stereocaulon spathuliferum</i>	G4	1 occ	100.0 %	142.4	7.7 %	13 occ	8 %
<u>Vascular Plants</u>								
Deer-cabbage	<i>Fauria crista-galli</i>	G5	1 occ	100.0 %	142.4	7.7 %	13 occ	8 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	32 km	1.9 %	2.6	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	40 score	2.1 %	3.0	4.2 %	968 score	120 %
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss</i> pop. 33	GQ	49 km	2.1 %	3.0	%		%
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 33	GQ	61 score	2.4 %	3.5	4.9 %	1,244 score	104 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, mid elevation, moderate gradient			2 occ	3.3 %	4.7	11.0 %	20 occ	130 %
Cascade headwaters - volcanics, mid to high elevation			2 occ	2.0 %	2.8	6.7 %	30 occ	187 %
Valley plain tributaries - alluvium and lakeplain, low elevation, low gradient			1 occ	0.5 %	0.7	1.6 %	24 occ	104 %
Valley/foothill tributaries - volcanics, mid elevation 1.6	<i>Valley/foothill tributaries - volcanics, mid elevation</i>		1 occ	1.0 %	1.4	3.5 %	11 occ	136 %
<u>Communities</u>								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	3 occ	16.7 %	23.7	33.3 %	9 occ	200 %
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>	GQ	5 occ	50.0 %	71.2	100.0 %	5 occ	200 %
Temperate Pacific Freshwater Emergent Marsh Community	<i>Temperate Pacific Freshwater Emergent Marsh</i>	GQ	1 occ	11.1 %	15.8	25.0 %	4 occ	225 %

Additional targets occurring at the site

Crabtree Creek and Mtn.

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)		699 ha	0.1 %				
Middle Oregon Cascades Lower Forest and Woodland		5,968 ha	0.8 %				
Middle Oregon Cascades Upper Forest and Woodland		644 ha	0.2 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		3,783 ha	0.3 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		1,407 ha	0.3 %				
North Pacific Western Hemlock-Silver Fir Forest		338 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		3 ha	0.0 %				
<u>Species</u>							
<u>Birds</u>							
Northern Spotted Owl		<i>Strix occidentalis caurina</i>	G3	2 occ	0.1 %		
<u>Mammals</u>							
Oregon Red Tree Vole		<i>Arborimus longicaudus</i>	G3	3 occ	1.1 %		
<u>Mollusks</u>							
Oregon Megomphix		<i>Megomphix hemphilli</i>	G2	3 occ	1.5 %		
<u>Vascular Plants</u>							
Tall Bugbane		<i>Cimicifuga elata</i>	G3	2 occ	1.8 %		
Freshwater							
<u>Freshwater Ecological Systems Class 1</u>							
Cascade headwaters - volcanics, mid to high elevation				3 occ	2.9 %		

Crater Lake - 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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Crater Lake - East

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 56,125 ha 138,630 ac	Agriculture 0 %	GAP 1 64 %	Federal: 94 %
	Developed 0 %	GAP 2 3 %	State: 0 %
	Undeveloped 90 %	GAP 3 27 %	Local: %
	Water 9 %	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

East Cascades Mesic Montane Conifer Forest	18 ha	0.0 %	0.0	0.0 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	590 ha	0.1 %	0.1	0.2 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	2,245 ha	2.6 %	3.7	12.8 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	1,664 ha	0.5 %	0.8	1.1 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	2,425 ha	0.6 %	0.8	1.9 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	4,070 ha	6.8 %	9.9	22.7 %	17,902 ha	191 %
Mediterranean California Subalpine Meadow	2,411 ha	80.8 %	117.3	269.4 %	895 ha	293 %
North Pacific Avalanche Chute Shrubland	128 ha	2.2 %	3.2	10.9 %	1,165 ha	223 %
North Pacific Broadleaf Landslide Forest and Shrubland	6 ha	0.1 %	0.1	0.3 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	4 ha	0.0 %	0.0	0.0 %	38,824 ha	202 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	453 ha	0.8 %	1.2	4.2 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	9,788 ha	3.2 %	4.7	10.8 %	90,828 ha	262 %
North Pacific Wooded Lava Flows	1,349 ha	2.7 %	3.9	9.0 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	6,772 ha	0.4 %	0.6	1.4 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	17,900 ha	4.9 %	7.2	16.5 %	108,792 ha	124 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	21 ha	0.1 %	0.1	0.2 %	8,664 ha	123 %

Crater Lake - East*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland			69 ha	2.1 %	3.0	10.4 %	659 ha	329 %
Temperate Pacific Freshwater Emergent Marsh			33 ha	0.2 %	0.2	0.8 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow			8 ha	0.0 %	0.0	0.0 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland			39,599 ha	3.4 %	4.9	11.3 %	350,570 ha	132 %
Species								
Amphibians								
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	9.1 %	13.2	14.3 %	7 occ	143 %
Birds								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	0.5	1.0 %	105 occ	129 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %	0.5	2.6 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	8 occ	1.7 %	2.5	3.4 %	234 occ	118 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	6.3 %	9.1	14.3 %	7 occ	214 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	1 occ	4.2 %	6.1	5.9 %	17 occ	112 %
Mammals								
American Marten	<i>Martes americana</i>	G5	2 occ	5.0 %	7.3	15.4 %	13 occ	262 %
Fisher	<i>Martes pennanti</i>	G5	1 occ	25.0 %	36.3	7.7 %	13 occ	31 %
Vascular Plants								
Broad-seed rockcress	<i>Arabis platysperma</i> var. <i>platysperma</i>	G5	2 occ	100.0 %	145.2	8.0 %	25 occ	8 %
Crater Lake Rockcress	<i>Arabis suffrutescens</i> var. <i>horizontalis</i>	G5	6 occ	85.7 %	124.5	24.0 %	25 occ	28 %
Northern Spleenwort	<i>Asplenium septentrionale</i>	G4	13 occ	81.3 %	118.0	100.0 %	13 occ	100 %
Pumice Grape Fern	<i>Botrychium pumicola</i>	G3	4 occ	2.1 %	3.1	8.0 %	50 occ	110 %
Shasta buckwheat	<i>Eriogonum pyrolifolium</i> var. <i>pyrolifolium</i>	G4	2 occ	66.7 %	96.8	15.4 %	13 occ	23 %
Freshwater								
Species								
Fishes								
Bull Trout - Klamath River	<i>Salvelinus confluentus</i> pop. 1	G3	25 km	4.7 %	6.8	%		%
Bull Trout - Klamath River habitat	<i>Salvelinus confluentus</i> pop. 1	G3	12 score	3.5 %	5.1	7.0 %	165 score	109 %
Freshwater Ecological Systems Class 1								
Mid elevation, Mazama ash, low-mod stream gradient			1 occ	11.2 %	16.2	44.8 %	1 occ	100 %
Mid elevation, Mazama ash, low-mod stream gradient, unconnected			1 occ	0.2 %	0.2	0.7 %	2 occ	250 %

Crater Lake - East*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mid elevation, mixed basalts and rhyolites, variable stream gradient		1 occ	8.8 %	12.7	32.1 %	3 occ	133 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient		1 occ	0.1 %	0.2	0.5 %	4 occ	150 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient, unconnected		2 occ	20.8 %	30.1	69.2 %	3 occ	133 %
Mid-high elevation, basalts, mod-high stream gradient		1 occ	8.9 %	12.9	33.3 %	4 occ	225 %
Mid-high elevation, basalts, mod-high stream gradient, unconnected		1 occ	1.0 %	1.4	1.9 %	1 occ	200 %

Communities

North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	1 occ	11.1 %	16.1	25.0 %	4 occ	225 %
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Additional targets occurring at the siteFreshwaterFreshwater Ecological Systems Class 1

Low elevation, sediment or lacustrine, low stream gradient		1 occ	0.1 %				
Mid elevation, basalts, low-mod stream gradient		1 occ	1.0 %				
Mid elevation, Mazama ash, low-mod stream gradient		1 occ	0.4 %				
Mid elevation, Mazama ash, low-mod stream gradient, unconnected		1 occ	8.8 %				
Mid elevation, mixed basalts and rhyolites, variable stream gradient		1 occ	0.1 %				
Mid elevation, mixed Mazama ash and basalts, low stream gradient, unconnected		1 occ	3.3 %				
Mid-high elevation, basalts, mod-high stream gradient		1 occ	3.2 %				
Mid-high elevation, basalts, mod-high stream gradient, unconnected		1 occ	49.0 %				

Crater Lake - 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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Crater Lake - West

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 30,927 ha 76,389 ac	Agriculture %	GAP 1 91 %	Federal: 100 %
	Developed 0 %	GAP 2 1 %	State: %
	Undeveloped 100 %	GAP 3 8 %	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

Late Seral Forest (>30 inch DBH)	829 ha	0.2 %	0.2	0.3 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	5 ha	0.0 %	0.0	0.0 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	536 ha	0.2 %	0.3	0.6 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	3,939 ha	8.7 %	12.1	24.4 %	16,124 ha	129 %
Mediterranean California Subalpine Meadow	1,171 ha	79.7 %	111.4	265.6 %	441 ha	316 %
North Pacific Avalanche Chute Shrubland	22 ha	5.1 %	7.2	17.1 %	128 ha	248 %
North Pacific Broadleaf Landslide Forest and Shrubland	1 ha	0.0 %	0.0	0.0 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	273 ha	0.0 %	0.0	0.1 %	377,556 ha	130 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	77 ha	0.3 %	0.3	0.8 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	10,888 ha	3.9 %	5.4	12.9 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2 ha	0.0 %	0.0	0.0 %	206,665 ha	195 %
North Pacific Wooded Lava Flows	567 ha	3.2 %	4.4	10.6 %	5,365 ha	297 %
Rocky Mountain Lodgepole Pine Forest	7,782 ha	56.6 %	79.1	188.7 %	4,123 ha	266 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	11 ha	0.8 %	1.1	0.9 %	1,150 ha	52 %
Temperate Pacific Freshwater Emergent Marsh	291 ha	100.0 %	139.7	334.5 %	87 ha	334 %
Umpqua Cascades Lower Forest and Woodland	1,133 ha	0.2 %	0.3	0.7 %	166,936 ha	158 %

Crater Lake - West*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Umpqua Cascades Upper Forest and Woodland				24,853 ha	14.2 %	19.9	47.4 %	52,472 ha	192 %
<u>Species</u>									
<u>Birds</u>									
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	10 occ	0.6 %	0.8	1.1 %	882 occ	106 %
<u>Mammals</u>									
American Marten	<i>Martes americana</i>		G5	4 occ	14.3 %	20.0	57.1 %	7 occ	229 %
<u>Mollusks</u>									
Crater Lake Tightcoil	<i>Pristiloma arcticum crateris</i>		GQ	1 occ	33.3 %	46.6	3.8 %	26 occ	4 %
<u>Vascular Plants</u>									
Greene's Hawkweed	<i>Hieracium greenei</i>		G3	1 occ	14.3 %	20.0	4.0 %	25 occ	24 %
Mt. Mazama Collomia	<i>Collomia mazama</i>		G3	5 occ	8.5 %	11.8	21.7 %	25 occ	124 %
Mt. Shasta Arnica	<i>Arnica viscosa</i>		G4	1 occ	16.2 %	22.6	1.3 %	25 occ	8 %
<u>Freshwater</u>									
<u>Freshwater Ecological Systems Class 1</u>									
Mid elevation, basalt with sediments, mod-high stream gradient				1 occ	0.5 %	0.7	1.5 %	4 occ	100 %
Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients				3 occ	20.3 %	28.4	76.1 %	4 occ	325 %
Mod-high elevation, basalt with non-basalt volcanics, mod stream gradients				1 occ	17.4 %	24.3	69.6 %	2 occ	250 %
<u>Communities</u>									
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>		GQ	2 occ	28.6 %	39.9	66.7 %	3 occ	233 %
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>		GQ	2 occ	33.3 %	46.6	66.7 %	3 occ	200 %
Temperate Pacific Freshwater Aquatic Bed Community	<i>Temperate Pacific Freshwater Aquatic Bed</i>		GQ	1 occ	50.0 %	69.9	50.0 %	2 occ	100 %
Temperate Pacific Freshwater Emergent Marsh Community	<i>Temperate Pacific Freshwater Emergent Marsh</i>		GQ	1 occ	14.3 %	20.0	33.3 %	3 occ	233 %

Crescent 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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Crescent Creek

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 26,916 ha 66,482 ac	Agriculture 0 %	GAP 1 3 %	Federal: 88 %
	Developed 0 %	GAP 2 8 %	State: 0 %
	Undeveloped 90 %	GAP 3 79 %	Local: %
	Water 5 %	GAP 4 10 %	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

Late Seral Forest (>20 inch DBH)	2,392 ha	0.8 %	2.3	1.5 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	2,114 ha	0.5 %	1.5	1.6 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	2,420 ha	4.1 %	12.3	13.5 %	17,902 ha	191 %
North Pacific Broadleaf Landslide Forest and Shrubland	22 ha	0.2 %	0.7	1.2 %	1,903 ha	225 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	6 ha	0.0 %	0.0	0.1 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	3,078 ha	1.0 %	3.1	3.4 %	90,828 ha	262 %
North Pacific Wooded Lava Flows	648 ha	1.3 %	3.9	4.3 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	5,223 ha	0.3 %	1.0	1.1 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	19,765 ha	1.9 %	5.6	6.2 %	318,685 ha	126 %
Rocky Mountain Lodgepole Pine Forest	5,976 ha	1.6 %	5.0	5.5 %	108,792 ha	124 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	419 ha	1.5 %	4.4	4.8 %	8,664 ha	123 %
Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland	10 ha	0.3 %	0.9	1.5 %	659 ha	329 %
Temperate Pacific Montane Wet Meadow	562 ha	0.5 %	1.6	2.7 %	20,905 ha	239 %

Species

Amphibians

Crescent Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cascades Frog	<i>Rana cascadae</i>	G3	6 occ	6.1 %	18.5	85.7 %	7 occ	1114 %
Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	1 occ	3.7 %	11.2	4.0 %	25 occ	104 %
<u>Birds</u>								
Black-Backed Woodpecker	<i>Picoides arcticus</i>	G5	1 occ	8.3 %	25.2	7.7 %	13 occ	85 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	3 occ	0.6 %	1.9	1.3 %	234 occ	118 %
Northern Waterthrush	<i>Seiurus noveboracensis</i>	G5	1 occ	100.0 %	302.8	7.7 %	13 occ	8 %
Sandhill Crane	<i>Grus canadensis</i>	G5	5 occ	0.6 %	1.7	1.9 %	264 occ	150 %
Yellow Rail foraging habitat	<i>Coturnicops noveboracensis</i>	G4	35 ha	0.3 %	0.9	1.0 %	3,374 ha	289 %
Yellow Rail nests	<i>Coturnicops noveboracensis</i>	G4	1 occ	3.3 %	10.1	7.7 %	13 occ	108 %
<u>Insects</u>								
Hatch's Scaphinotus	<i>Scaphinotus hatchi</i>	G3	1 occ	100.0 %	302.8	4.0 %	25 occ	4 %
<u>Vascular Plants</u>								
Peck's Milk-vetch	<i>Astragalus peckii</i>	G3	1 occ	4.3 %	13.2	4.0 %	25 occ	68 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>	G3	38 km	3.6 %	10.8	%		%
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	1,438 score	13.6 %	41.2	27.2 %	5,290 score	148 %
<u>Freshwater Ecological Systems Class 1</u>								
Groundwater influenced, mid elevation, glacially dominated geology, variable gradient			1 occ	2.9 %	8.8	8.7 %	4 occ	200 %
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient			1 occ	0.1 %	0.4	0.4 %	4 occ	225 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient			2 occ	10.3 %	31.1	38.5 %	4 occ	275 %
<u>Communities</u>								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	3 occ	60.0 %	181.7	100.0 %	3 occ	167 %
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>	GQ	2 occ	100.0 %	302.8	100.0 %	2 occ	100 %
Temperate Pacific Freshwater Emergent Marsh Community	<i>Temperate Pacific Freshwater Emergent Marsh</i>	GQ	4 occ	100.0 %	302.8	133.3 %	3 occ	133 %
Temperate Pacific Montane Wet Meadow Community	<i>Temperate Pacific Montane Wet Meadow</i>	GQ	5 occ	100.0 %	302.8	166.7 %	3 occ	167 %

Additional targets occurring at the site

Crescent Creek

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 (>20 inch DBH)		764 ha	0.2 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		554 ha	0.1 %				
Mediterranean California Red Fir Forest and Woodland		575 ha	1.0 %				
North Pacific Broadleaf Landslide Forest and Shrubland		16 ha	0.2 %				
North Pacific Mountain Hemlock Forest		364 ha	0.1 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		238 ha	0.0 %				
Pumice and Pine Shrub Steppe and Montane Forest and Woodland		3,770 ha	0.4 %				
Rocky Mountain Lodgepole Pine Forest		1,799 ha	0.5 %				
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland		169 ha	0.6 %				
Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland		20 ha	0.6 %				
Temperate Pacific Montane Wet Meadow		38 ha	0.0 %				
<u>Species</u>							
<u>Birds</u>							
Bald Eagle nests		<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %		
<u>Freshwater</u>							
<u>Freshwater Ecological Systems Class 1</u>							
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient, unconnected				1 occ	4.2 %		
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient				1 occ	0.2 %		

Diamond Peak

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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Diamond Peak

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 17,318 ha 42,774 ac	Agriculture %	GAP 1 73 %	Federal: 100 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 88 %	GAP 3 27 %	Local: %
	Water 11 %	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 (>20 inch DBH)	607 ha	0.2 %	0.9	0.4 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	210 ha	0.0 %	0.2	0.2 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	1,026 ha	1.7 %	8.1	5.7 %	17,902 ha	191 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	2 ha	0.0 %	0.0	0.0 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	6,965 ha	2.3 %	10.8	7.7 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	37 ha	0.0 %	0.1	0.1 %	44,199 ha	209 %
North Pacific Wooded Lava Flows	473 ha	0.9 %	4.4	3.2 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	7 ha	0.0 %	0.0	0.0 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	9,576 ha	0.9 %	4.2	3.0 %	318,685 ha	126 %
Rocky Mountain Lodgepole Pine Forest	1,044 ha	0.3 %	1.4	1.0 %	108,792 ha	124 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	271 ha	0.9 %	4.4	3.1 %	8,664 ha	123 %
Temperate Pacific Montane Wet Meadow	29 ha	0.0 %	0.1	0.1 %	20,905 ha	239 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	3 occ	3.1 %	14.4	42.9 %	7 occ	1114 %
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Diamond Peak*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	2.3 %	10.9	7.7 %	13 occ	208 %
<u>Birds</u>								
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %	1.0	0.4 %	234 occ	118 %
<u>Mammals</u>								
American Marten	<i>Martes americana</i>	G5	6 occ	15.0 %	70.6	46.2 %	13 occ	262 %
Fisher	<i>Martes pennanti</i>	G5	1 occ	25.0 %	117.6	7.7 %	13 occ	31 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Odell Lake RU	<i>Salvelinus confluentus pop. 2</i>	G3	15 km	40.4 %	190.2	%		%
Bull Trout - Odell Lake RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	1,386 score	52.8 %	248.6	105.6 %	1,312 score	200 %
<u>Freshwater Ecological Systems Class 1</u>								
Groundwater influenced, mid elevation, glacially dominated geology, variable gradient			1 occ	9.8 %	46.0	29.3 %	4 occ	200 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient			1 occ	6.5 %	30.5	24.3 %	4 occ	275 %
<u>Additional targets occurring at the site</u>								
<u>Terrestrial</u>								
<u>Terrestrial Ecological Systems</u>								
Late Seral Forest (>20 inch DBH)			519 ha	0.2 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland			308 ha	0.1 %				
Mediterranean California Red Fir Forest and Woodland			630 ha	1.1 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus			4 ha	0.0 %				
North Pacific Mountain Hemlock Forest			3,768 ha	1.2 %				
North Pacific Western Hemlock-Silver Fir Forest			5 ha	0.0 %				
North Pacific Wooded Lava Flows			301 ha	0.6 %				
Pumice and Pine Shrub Steppe and Montane Forest and Woodland			4,898 ha	0.5 %				
Rocky Mountain Lodgepole Pine Forest			80 ha	0.0 %				
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland			106 ha	0.4 %				
Temperate Pacific Montane Wet Meadow			3 ha	0.0 %				

Diamond Peak*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>								
Cascades Frog	<i>Rana cascadae</i>	G3	3 occ	3.1 %				
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	5.0 %				
<u>Birds</u>								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	4 occ	1.5 %				

Drews 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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Drews Creek

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 34,777 ha 85,899 ac	Agriculture 9 %	GAP 1 0 %	Federal: 51 %
	Developed 0 %	GAP 2 3 %	State: %
	Undeveloped 84 %	GAP 3 48 %	Local: %
	Water 1 %	GAP 4 49 %	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

Columbia Plateau Low Sagebrush Steppe	3,321 ha	2.8 %	6.6	9.5 %	35,141 ha	151 %
Columbia Plateau Western Juniper Woodland and Savanna	6,736 ha	1.5 %	3.6	5.1 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	227 ha	0.1 %	0.3	0.5 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	2,682 ha	0.3 %	0.8	1.1 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	996 ha	1.1 %	2.7	5.7 %	17,505 ha	204 %
Inter-Mountain Basins Mountain Mahogany Woodland	30 ha	0.3 %	0.6	1.3 %	2,278 ha	164 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	19 ha	0.3 %	0.7	0.9 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	1,199 ha	0.4 %	0.9	0.8 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	6,289 ha	1.5 %	3.4	4.9 %	129,516 ha	152 %
Modoc Plateau Montane Forest and Woodland	15,254 ha	2.1 %	4.8	6.9 %	221,156 ha	127 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	5 ha	0.0 %	0.1	0.1 %	3,986 ha	333 %
North Pacific Wooded Lava Flows	613 ha	1.2 %	2.9	4.1 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	8,450 ha	0.5 %	1.3	1.8 %	468,719 ha	111 %
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	543 ha	4.1 %	9.7	13.8 %	3,946 ha	167 %

Drews Creek*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Sierra Nevada Subalpine Lodgepole Pine Forest and Woodland				211 ha	0.9 %	2.0	2.8 %	7,413 ha	212 %
Temperate Pacific Montane Wet Meadow				920 ha	0.9 %	2.1	4.4 %	20,905 ha	239 %
Species									
Birds									
American White Pelican	<i>Pelecanus erythrorhynchos</i>	G3		4 occ	30.8 %	72.1	30.8 %	13 occ	92 %
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4		3 occ	1.1 %	2.7	2.9 %	105 occ	129 %
Sandhill Crane	<i>Grus canadensis</i>	G5		5 occ	0.6 %	1.3	1.9 %	264 occ	150 %
Vascular Plants									
Ephemeral Monkeyflower	<i>Mimulus evanescens</i>	G2		4 occ	36.4 %	85.2	30.8 %	13 occ	69 %
Green Wild Buckwheat	<i>Eriogonum umbellatum</i> var. <i>glaberrimum</i>	G5		1 occ	33.3 %	78.1	2.0 %	50 occ	6 %
Lesser Panicked Sedge	<i>Carex diandra</i>	G5		1 occ	100.0 %	234.3	7.7 %	13 occ	8 %
Prostrate Buckwheat	<i>Eriogonum prociuum</i>	G3		2 occ	7.1 %	16.7	8.0 %	25 occ	100 %
Sierra Onion	<i>Allium campanulatum</i>	G4		2 occ	12.5 %	29.3	4.0 %	50 occ	30 %
Freshwater									
Species									
Fishes									
Goose Lake lamprey habitat	<i>Lampetra tridentata</i> ssp. 1	GQ		1,434 ha	4.8 %	11.3	16.0 %	8,961 ha	330 %
Goose Lake sucker	<i>Catostomus occidentalis lacusanserinus</i>	G5		3 occ	25.0 %	58.6	45.8 %	6 occ	133 %
Pit Roach	<i>Lavinia symmetricus mitrulus</i>	G5		1 occ	7.1 %	16.7	25.0 %	4 occ	250 %
Pit Sculpin habitat	<i>Cottus pitensis</i>	G4		464 ha	1.4 %	3.2	4.6 %	10,151 ha	106 %
Pit-Goose Brook Lamprey	<i>Entosphenus (Lampetra) lethophagus</i>	G3		1 occ	20.0 %	46.9	50.0 %	2 occ	100 %
Freshwater Ecological Systems Class 1									
Surface water dominated, mid elevation, pyroclastic silicic geology, variable stream gradient				1 occ	0.2 %	0.5	0.7 %	17 occ	135 %
Surface water dominated, mid to high elevation, mixed pyroclastic silicic, alluvium, and sediments, variable stream gradient				1 occ	0.7 %	1.6	2.8 %	2 occ	200 %
Surface water dominated, mid to high elevation, pyroclastic silicic, mod to high stream gradient				1 occ	2.0 %	4.7	6.7 %	15 occ	160 %
Surface water dominated, mid-elevation, volcanic, low stream gradient				1 occ	50.0 %	117.2	100.0 %	1 occ	100 %

Additional targets occurring at the site

Drews 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>									
Goose Lake lamprey habitat	<i>Lampetra tridentata ssp. 1</i>		GQ	464 ha	1.6 %				
Goose Lake sucker	<i>Catostomus occidentalis lacusanserinus</i>		G5	1 occ	2.3 %				
Pit Sculpin habitat	<i>Cottus pitensis</i>		G4	6 ha	0.0 %				
Redband Trout - Goose Lake habitat	<i>Oncorhynchus mykiss pop. 6</i>		G5	18 score	0.1 %				
<u>Freshwater Ecological Systems Class 1</u>									
Surface water dominated, mid elevation, pyroclastic silicic geology, variable stream gradient				1 occ	0.6 %				
Surface water dominated, mid to high elevation, pyroclastic silicic, mod to high stream gradient				1 occ	2.0 %				
Surface water dominated, mid-elevation, volcanic, low stream gradient				1 occ	1.1 %				

Dry Pine

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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Dry Pine

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 4,663 ha 11,518 ac	Agriculture 0 %	GAP 1 0 %	Federal: 72 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 100 %	GAP 3 72 %	Local: %
	Water %	GAP 4 28 %	Indigenous: % Private 28 % NGO %

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

Terrestrial

Terrestrial Ecological Systems

Inter-Mountain Basins Big Sagebrush Steppe	37 ha	0.0 %	0.1	0.0 %	246,966 ha	106 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	14 ha	0.0 %	0.1	0.0 %	129,516 ha	152 %
Mediterranean California Subalpine Meadow	50 ha	1.7 %	29.3	5.6 %	895 ha	293 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	2,099 ha	0.1 %	2.3	0.4 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	4,537 ha	0.4 %	7.5	1.4 %	318,685 ha	126 %
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	19 ha	0.1 %	2.5	0.5 %	3,946 ha	167 %
Rocky Mountain Lodgepole Pine Forest	2,128 ha	0.6 %	10.3	2.0 %	108,792 ha	124 %

Species

Vascular Plants

Peck's Milk-vetch	<i>Astragalus peckii</i>	G3	1 occ	4.3 %	76.0	4.0 %	25 occ	68 %
Pumice Grape Fern	<i>Botrychium pumicola</i>	G3	12 occ	6.3 %	111.0	24.0 %	50 occ	110 %

Additional targets occurring at the site

Freshwater

Dry Pine

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>							
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient, unconnected		1 occ	0.1 %				

Eightmile 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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Eightmile Creek

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 12,035 ha 29,726 ac	Agriculture 12 %	GAP 1 0 %	Federal: 50 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 88 %	GAP 3 50 %	Local: %
	Water 0 %	GAP 4 50 %	Indigenous: %
			Private 50 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Steppe and Grassland	167 ha	2.1 %	14.5	10.7 %	1,565 ha	200 %
East Cascades Mesic Montane Conifer Forest	1,497 ha	1.0 %	6.7	3.3 %	45,672 ha	157 %
East Cascades Oak-Pine Forest and Woodland	469 ha	1.0 %	6.8	3.4 %	13,916 ha	151 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	7,533 ha	1.3 %	9.0	4.4 %	169,461 ha	160 %
Inter-Mountain Basins Big Sagebrush Steppe	5 ha	0.0 %	0.0	0.0 %	246,966 ha	106 %
Late Seral Forest (>20 inch DBH)	1,256 ha	0.4 %	2.7	0.8 %	158,084 ha	114 %
North Pacific Broadleaf Landslide Forest and Shrubland	8 ha	0.1 %	0.6	0.4 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	840 ha	0.6 %	4.4	2.2 %	38,824 ha	202 %
North Pacific Mountain Hemlock Forest	76 ha	0.0 %	0.2	0.1 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	325 ha	0.2 %	1.5	0.7 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	52 ha	0.0 %	0.3	0.1 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	4,067 ha	0.9 %	6.4	3.1 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	814 ha	0.1 %	0.4	0.2 %	468,719 ha	111 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	5 occ	5.1 %	34.5	71.4 %	7 occ	1114 %
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Eightmile Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	5.0 %	33.9	7.7 %	13 occ	108 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	2 occ	14.3 %	96.7	28.6 %	7 occ	171 %
Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	1 occ	3.7 %	25.1	4.0 %	25 occ	104 %
Birds								
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %	2.5	2.6 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	3 occ	0.6 %	4.4	1.3 %	234 occ	118 %
Vascular Plants								
Sickle-pod Rockcress	<i>Arabis sparsiflora var. atrorubens</i>	G5	1 occ	6.7 %	45.1	4.0 %	25 occ	56 %

FreshwaterSpeciesFishes

Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	27 km	1.2 %	8.2	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	133 score	1.2 %	8.1	2.4 %	5,574 score	117 %
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	159 score	5.9 %	39.7	11.7 %	1,351 score	135 %
Steelhead - Middle Columbia pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	32 km	5.0 %	34.0	%		%

Freshwater Ecological Systems Class 1

(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient			1 occ	0.8 %	5.5	2.7 %	15 occ	193 %
(88) Headwaters, volcanics, mid-elevation, varied-gradient			2 occ	10.8 %	73.1	40.5 %	4 occ	125 %

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

Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	8 km	0.4 %				
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	40 score	0.4 %				
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	40 score	1.5 %				
Steelhead - Middle Columbia pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	8 km	1.3 %				

Eightmile Creek

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		1 occ	0.6 %				

Elk Trail Foothills

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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Elk Trail Foothills

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 21,513 ha 53,137 ac	Agriculture 0 %	GAP 1 1 %	Federal: 53 %
	Developed 0 %	GAP 2 0 %	State: 0 %
	Undeveloped 82 %	GAP 3 52 %	Local: %
	Water 5 %	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

Inter-Mountain Basins Montane Sagebrush Steppe	10 ha	0.9 %	1.8	2.9 %	334 ha	270 %
Late Seral Forest (>30 inch DBH)	1,140 ha	0.2 %	0.4	0.4 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	654 ha	0.8 %	1.5	2.5 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	1,827 ha	0.7 %	1.3	2.2 %	84,847 ha	160 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	797 ha	0.2 %	0.3	0.5 %	150,508 ha	120 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	6 ha	0.0 %	0.1	0.1 %	7,176 ha	116 %
Umpqua Cascades Lower Forest and Woodland	3,381 ha	0.6 %	1.2	2.0 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	22 ha	0.0 %	0.0	0.0 %	52,472 ha	192 %

Species

Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	9 occ	0.5 %	1.0	1.0 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	3.4	7.7 %	13 occ	285 %

Mammals

Fringed Myotis	<i>Myotis thysanodes</i>	G4	1 occ	3.7 %	7.4	14.3 %	7 occ	129 %
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	2 occ	0.7 %	1.4	6.6 %	25 occ	476 %

Elk Trail Foothills*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Reptiles									
Western Pond Turtle	<i>Emys marmorata</i>		G3	1 occ	1.1 %	2.1	7.7 %	13 occ	277 %
Vascular Plants									
Bellinger's meadowfoam	<i>Limnanthes floccosa ssp. bellingeriana</i>		G4	1 occ	11.1 %	22.3	4.0 %	25 occ	36 %
California Globe-mallow	<i>Iliamna latibracteata</i>		G3	2 occ	12.5 %	25.1	8.0 %	25 occ	56 %
Freshwater									
Species									
Fishes									
Chinook Salmon - Southern Oregon/Northern California Coast Fall Run	<i>Oncorhynchus tshawytscha pop. 26</i>		G5	10 km	1.2 %	2.5	%		%
Chinook Salmon - Southern Oregon/Northern California Coast Fall Run habitat	<i>Oncorhynchus tshawytscha pop. 26</i>		G5	13 score	1.2 %	2.4	2.4 %	530 score	98 %
Coho Salmon - Southern Oregon/Northern California Coast	<i>Oncorhynchus kisutch pop. 2</i>		G4	31 km	2.0 %	3.9	%		%
Coho Salmon - Southern Oregon/Northern California Coast habitat	<i>Oncorhynchus kisutch pop. 2</i>		G4	38 score	2.3 %	4.6	4.5 %	842 score	107 %
Steelhead - Klamath Mountains Province Summer Run	<i>Oncorhynchus mykiss pop. 24</i>		G5	46 km	3.1 %	6.2	%		%
Steelhead - Klamath Mountains Province Summer Run habitat	<i>Oncorhynchus mykiss pop. 24</i>		G5	58 score	3.3 %	6.6	6.6 %	878 score	102 %
Steelhead - Klamath Mountains Province Winter Run	<i>Oncorhynchus mykiss pop. 25</i>		G5	30 km	1.6 %	3.2	%		%
Steelhead - Klamath Mountains Province Winter Run habitat	<i>Oncorhynchus mykiss pop. 25</i>		G5	37 score	1.7 %	3.5	3.5 %	1,069 score	107 %
Freshwater Ecological Systems Class 1									
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient				1 occ	1.7 %	3.3	5.9 %	7 occ	200 %
Mid elevation, basalt with sediments, mod-high stream gradient				1 occ	4.1 %	8.1	12.2 %	4 occ	100 %
Mid elevation, non-basalt volcanics, mod-high stream gradients				3 occ	17.2 %	34.5	61.9 %	5 occ	140 %
Mid-high elevation, sediments, mod-high stream gradients				1 occ	2.3 %	4.7	7.7 %	13 occ	169 %
Additional targets occurring at the site									
Terrestrial									
Terrestrial Ecological Systems									
Inter-Mountain Basins Montane Sagebrush Steppe				43 ha	3.9 %				

Elk Trail Foothills*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)				1,263 ha	0.2 %				
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland				1,082 ha	1.3 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland				1,903 ha	0.7 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				1,333 ha	0.3 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				1 ha	0.0 %				
Umpqua Cascades Lower Forest and Woodland				4,386 ha	0.8 %				
Umpqua Cascades Upper Forest and Woodland				63 ha	0.0 %				
<u>Species</u>									
<u>Amphibians</u>									
Foothill Yellow-legged Frog	<i>Rana boylei</i>		G3	1 occ	7.8 %				
<u>Birds</u>									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	1 occ	1.3 %				
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	8 occ	0.5 %				
<u>Mammals</u>									
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>		G3	3 occ	1.3 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Coho Salmon - Southern Oregon/Northern California Coast	<i>Oncorhynchus kisutch pop. 2</i>		G4	3 km	0.2 %				
Coho Salmon - Southern Oregon/Northern California Coast habitat	<i>Oncorhynchus kisutch pop. 2</i>		G4	3 score	0.2 %				
Steelhead - Klamath Mountains Province Summer Run	<i>Oncorhynchus mykiss pop. 24</i>		G5	2 km	0.2 %				
Steelhead - Klamath Mountains Province Summer Run habitat	<i>Oncorhynchus mykiss pop. 24</i>		G5	3 score	0.2 %				
Steelhead - Klamath Mountains Province Winter Run	<i>Oncorhynchus mykiss pop. 25</i>		G5	3 km	0.1 %				
Steelhead - Klamath Mountains Province Winter Run habitat	<i>Oncorhynchus mykiss pop. 25</i>		G5	3 score	0.1 %				
<u>Freshwater Ecological Systems Class 1</u>									
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient				1 occ	0.1 %				
Mid elevation, non-basalt volcanics, mod-high stream gradients				1 occ	5.3 %				

Elkhorn Peak

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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Elkhorn Peak

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 15,861 ha 39,176 ac	Agriculture %	GAP 1 %	Federal: 84 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 84 %	Local: %
	Water %	GAP 4 16 %	Indigenous: %
			Private 16 %
			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	1 ha	0.6 %	1.5	1.9 %	64 ha	314 %
Inter-Mountain Basins Montane Sagebrush Steppe	1 ha	0.1 %	0.3	0.4 %	334 ha	270 %
Late Seral Forest (>30 inch DBH)	3,997 ha	0.8 %	2.1	1.6 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	2,050 ha	2.4 %	6.6	8.0 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	9,151 ha	3.3 %	8.9	10.8 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	131 ha	0.3 %	0.8	0.8 %	16,124 ha	129 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	272 ha	0.0 %	0.1	0.1 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,958 ha	0.4 %	1.1	1.3 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	8 ha	0.0 %	0.1	0.1 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	38 ha	0.0 %	0.0	0.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	26 ha	0.0 %	0.0	0.0 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	58 ha	0.3 %	0.8	0.8 %	7,176 ha	116 %
Umpqua Cascades Lower Forest and Woodland	14,126 ha	2.5 %	6.9	8.5 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	520 ha	0.3 %	0.8	1.0 %	52,472 ha	192 %

Species

Elkhorn Peak*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Amphibians								
Clouded Salamander	<i>Aneides ferreus</i>	G3	1 occ	6.3 %	17.0	7.7 %	13 occ	108 %
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	0.6 %	1.7	7.7 %	13 occ	577 %
Birds								
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	31 occ	1.8 %	4.8	3.5 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	2 occ	3.4 %	9.2	15.4 %	13 occ	285 %
Vascular Plants								
California Globe-mallow	<i>Iliamna latibracteata</i>	G3	5 occ	31.3 %	85.1	20.0 %	25 occ	56 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	2 occ	1.8 %	4.8	8.0 %	25 occ	188 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	4 occ	6.7 %	18.2	8.0 %	50 occ	100 %
Umpqua Green Gentian	<i>Frasera umpquaensis</i>	GQ	2 occ	7.0 %	19.0	8.9 %	25 occ	112 %
Freshwater								
Species								
Fishes								
Coho Salmon - Southern Oregon/Northern California Coast	<i>Oncorhynchus kisutch pop. 2</i>	G4	11 km	0.7 %	1.9	%		%
Coho Salmon - Southern Oregon/Northern California Coast habitat	<i>Oncorhynchus kisutch pop. 2</i>	G4	14 score	0.8 %	2.2	1.6 %	842 score	107 %
Steelhead - Klamath Mountains Province Summer Run	<i>Oncorhynchus mykiss pop. 24</i>	G5	18 km	1.2 %	3.2	%		%
Steelhead - Klamath Mountains Province Summer Run habitat	<i>Oncorhynchus mykiss pop. 24</i>	G5	22 score	1.3 %	3.4	2.5 %	878 score	102 %
Steelhead - Klamath Mountains Province Winter Run	<i>Oncorhynchus mykiss pop. 25</i>	G5	14 km	0.8 %	2.0	%		%
Steelhead - Klamath Mountains Province Winter Run habitat	<i>Oncorhynchus mykiss pop. 25</i>	G5	17 score	0.8 %	2.2	1.6 %	1,069 score	107 %
Freshwater Ecological Systems Class 1								
Mid elevation, non-basalt volcanics, mod-high stream gradients			2 occ	9.1 %	24.8	32.8 %	5 occ	140 %
Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients			1 occ	0.1 %	0.3	0.4 %	4 occ	325 %

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

Elkhorn Peak*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Coho Salmon - Southern Oregon/Northern California Coast	<i>Oncorhynchus kisutch pop. 2</i>	G4	1 km	0.1 %				
Coho Salmon - Southern Oregon/Northern California Coast habitat	<i>Oncorhynchus kisutch pop. 2</i>	G4	2 score	0.1 %				
Steelhead - Klamath Mountains Province Summer Run	<i>Oncorhynchus mykiss pop. 24</i>	G5	3 km	0.2 %				
Steelhead - Klamath Mountains Province Summer Run habitat	<i>Oncorhynchus mykiss pop. 24</i>	G5	4 score	0.2 %				
Steelhead - Klamath Mountains Province Winter Run	<i>Oncorhynchus mykiss pop. 25</i>	G5	3 km	0.2 %				
Steelhead - Klamath Mountains Province Winter Run habitat	<i>Oncorhynchus mykiss pop. 25</i>	G5	4 score	0.2 %				
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>	GQ	8 km	0.2 %				
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>	GQ	10 score	0.2 %				

Freshwater Ecological Systems Class 1

Mid elevation, non-basalt volcanics, mod-high stream gradients			1 occ	2.9 %				
Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients			1 occ	2.6 %				

Fairview Peak

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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Fairview Peak

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 15,784 ha 38,987 ac	Agriculture %	GAP 1 %	Federal: 90 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 90 %	Local: %
	Water %	GAP 4 10 %	Indigenous: %
			Private 10 %
			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)	4,311 ha	0.8 %	2.3	1.7 %	257,493 ha	115 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	518 ha	0.2 %	0.5	0.6 %	84,847 ha	160 %
Middle Oregon Cascades Lower Forest and Woodland	10,071 ha	1.3 %	3.5	4.3 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	4,756 ha	1.7 %	4.5	5.5 %	86,192 ha	239 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	8,683 ha	0.7 %	1.9	2.3 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	95 ha	0.0 %	0.1	0.1 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	58 ha	0.2 %	0.5	0.6 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	352 ha	0.1 %	0.3	0.4 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	4,532 ha	0.7 %	1.8	2.2 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	80 ha	0.4 %	1.0	1.1 %	7,176 ha	116 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	0.8 %	2.2	4.0 %	25 occ	316 %
Clouded Salamander	<i>Aneides ferreus</i>	G3	2 occ	12.5 %	34.2	15.4 %	13 occ	108 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	0.9 %	2.4	7.7 %	13 occ	562 %

Fairview Peak

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	21 occ	1.2 %	3.3	2.4 %	882 occ	106 %
<u>Mammals</u>									
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>		G3	2 occ	0.8 %	2.2	8.0 %	25 occ	476 %
<u>Reptiles</u>									
Western Pond Turtle	<i>Emys marmorata</i>		G3	1 occ	1.1 %	2.9	7.7 %	13 occ	277 %
<u>Vascular Plants</u>									
Cascade Fleabane	<i>Erigeron cascadenis</i>		G4	1 occ	5.6 %	15.2	2.0 %	50 occ	32 %
Spring Phacelia	<i>Phacelia verna</i>		G3	1 occ	3.4 %	9.4	4.0 %	25 occ	92 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>		G3	2 occ	3.3 %	9.1	4.0 %	50 occ	100 %

Additional targets occurring at the site**Freshwater****Freshwater Ecological Systems Class 1**

Cascade headwaters - volcanics, mid to high elevation	3 occ	2.6 %
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Fall 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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Fall Creek

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 26,715 ha 65,985 ac	Agriculture 3 %	GAP 1 %	Federal: 80 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 97 %	GAP 3 80 %	Local: %
	Water 1 %	GAP 4 20 %	Indigenous: % Private 20 % NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	4,677 ha	0.9 %	1.5	1.8 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	19,450 ha	2.5 %	4.0	8.2 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	983 ha	0.3 %	0.6	1.1 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	1 ha	0.0 %	0.0	0.0 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	12,513 ha	1.0 %	1.6	3.3 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	2,470 ha	0.5 %	0.8	1.6 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	16 ha	0.1 %	0.1	0.2 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	37 ha	0.0 %	0.0	0.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	696 ha	0.1 %	0.2	0.3 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	184 ha	0.9 %	1.4	2.6 %	7,176 ha	116 %

Species

Amphibians

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	1 occ	1.3 %	2.0	2.0 %	50 occ	100 %
Clouded Salamander	<i>Aneides ferreus</i>	G3	1 occ	6.3 %	10.1	7.7 %	13 occ	108 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	4 occ	3.5 %	5.7	30.8 %	13 occ	562 %
Red-legged Frog	<i>Rana aurora</i>	G4	2 occ	1.3 %	2.1	15.4 %	13 occ	577 %

Fall Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Southern Torrent Salamander	<i>Rhyacotriton variegatus</i>	G3	4 occ	44.4 %	71.9	30.8 %	13 occ	62 %
<u>Birds</u>								
Band-Tailed Pigeon	<i>Columba fasciata</i>	G4	1 occ	7.7 %	12.4	7.7 %	13 occ	92 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	23 occ	1.3 %	2.1	2.6 %	882 occ	106 %
<u>Mammals</u>								
Fringed Myotis	<i>Myotis thysanodes</i>	G4	1 occ	0.2 %	0.3	0.7 %	7 occ	129 %
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	7 occ	2.8 %	4.5	27.2 %	25 occ	476 %
<u>Mollusks</u>								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.5 %	0.8	2.0 %	50 occ	132 %
<u>Reptiles</u>								
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	1.1 %	1.7	7.7 %	13 occ	277 %
<u>Vascular Plants</u>								
Cold-water Corydalis	<i>Corydalis caseana ssp. aquae-gelidae</i>	G5	1 occ	1.4 %	2.2	2.0 %	50 occ	98 %
Cusick's Mallow	<i>Sidalcea cusickii</i>	G4	6 occ	31.6 %	51.1	24.0 %	25 occ	72 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	4 occ	3.5 %	5.7	16.0 %	25 occ	188 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	2 occ	3.3 %	5.4	4.0 %	50 occ	100 %
Umpqua Green Gentian	<i>Frasera umpquaensis</i>	GQ	3 occ	8.0 %	12.9	10.2 %	25 occ	112 %

FreshwaterSpeciesFishes

Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	44 km	2.5 %	4.1	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	47 score	2.4 %	3.9	4.8 %	968 score	120 %
Oregon Chub habitat	<i>Oregonichthys crameri</i>	G2	16 ha	4.0 %	6.4	7.9 %	197 ha	187 %

Freshwater Ecological Systems Class 1

Cascade headwaters - volcanics, mid elevation, moderate gradient			2 occ	3.0 %	4.9	10.1 %	20 occ	130 %
Cascade headwaters - volcanics, mid to high elevation			1 occ	0.3 %	0.5	1.0 %	30 occ	187 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Fall Creek*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)				1,556 ha	0.3 %				
Middle Oregon Cascades Lower Forest and Woodland				4,760 ha	0.6 %				
Middle Oregon Cascades Upper Forest and Woodland				140 ha	0.0 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest				2,890 ha	0.2 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				1,285 ha	0.3 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				34 ha	0.2 %				
Species									
Amphibians									
Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>		G3	1 occ	1.3 %				
Birds									
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>		G4	3 ha	1.7 %				
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	8 occ	0.5 %				
Mammals									
Fringed Myotis	<i>Myotis thysanodes</i>		G4	1 occ	3.5 %				
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>		G3	1 occ	0.4 %				
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>		G4	2 occ	4.2 %				
Reptiles									
Western Pond Turtle	<i>Emys marmorata</i>		G3	3 occ	2.7 %				
Vascular Plants									
Cusick's Mallow	<i>Sidalcea cusickii</i>		G4	1 occ	5.3 %				
Freshwater									
Freshwater Ecological Systems Class 1									
Cascade headwaters - volcanics, mid elevation, moderate gradient				1 occ	1.4 %				
Cascade headwaters - volcanics, mid to high elevation				1 occ	1.1 %				

Fifteenmile 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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Fifteenmile Creek

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 9,374 ha 23,153 ac	Agriculture 4 %	GAP 1 11 %	Federal: 71 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 96 %	GAP 3 60 %	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

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	1,239 ha	0.8 %	7.1	2.7 %	45,672 ha	157 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	2,932 ha	0.5 %	4.5	1.7 %	169,461 ha	160 %
Late Seral Forest (>20 inch DBH)	649 ha	0.2 %	1.8	0.4 %	158,084 ha	114 %
North Pacific Broadleaf Landslide Forest and Shrubland	10 ha	0.1 %	0.9	0.5 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	69 ha	0.1 %	0.5	0.2 %	38,824 ha	202 %
North Pacific Mountain Hemlock Forest	390 ha	0.1 %	1.1	0.4 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	508 ha	0.3 %	3.0	1.1 %	44,199 ha	209 %
Northern California Mesic Subalpine Woodland	125 ha	0.1 %	0.9	0.4 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	640 ha	0.1 %	1.3	0.5 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	6 ha	0.0 %	0.0	0.0 %	468,719 ha	111 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	1.0 %	8.9	14.3 %	7 occ	1114 %
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Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	2 occ	0.4 %	3.7	0.9 %	234 occ	118 %
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Fifteenmile 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>									
Cascade Rockcress	<i>Arabis furcata</i>		G4	2 occ	10.0 %	86.9	8.0 %	25 occ	80 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)		GQ	189 score	7.0 %	60.9	14.0 %	1,351 score	135 %
Steelhead - Middle Columbia pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)		GQ	38 km	6.0 %	52.2	%		%
<u>Freshwater Ecological Systems Class 1</u>									
(88) Headwaters, volcanics, mid-elevation, varied-gradient				1 occ	4.4 %	38.6	16.6 %	4 occ	125 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest		1,360 ha	0.9 %
East Cascades Oak-Pine Forest and Woodland		629 ha	1.4 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland		5,216 ha	0.9 %
Inter-Mountain Basins Montane Sagebrush Steppe		8 ha	0.0 %
Late Seral Forest (>20 inch DBH)		671 ha	0.2 %
Northern California Mesic Subalpine Woodland		23 ha	0.0 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		2,864 ha	0.7 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		1,121 ha	0.1 %

SpeciesAmphibians

Cascades Frog	<i>Rana cascadae</i>	G3	2 occ	2.0 %
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Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	3 occ	0.6 %
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FreshwaterSpecies

Fifteenmile Creek*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Fishes</u>									
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)		GQ	27 score	1.0 %				
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>									
(88) Headwaters, volcanics, mid-elevation, varied-gradient				1 occ	2.0 %				

Gerber

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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Gerber

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 25,579 ha 63,180 ac	Agriculture 0 %	GAP 1 0 %	Federal: 76 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 92 %	GAP 3 76 %	Local: %
	Water 1 %	GAP 4 24 %	Indigenous: %
			Private 24 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Low Sagebrush Steppe	6,466 ha	5.5 %	17.6	18.4 %	35,141 ha	151 %
Columbia Plateau Western Juniper Woodland and Savanna	3,510 ha	0.8 %	2.6	2.7 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	38 ha	0.0 %	0.1	0.1 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	792 ha	0.1 %	0.3	0.3 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	278 ha	0.3 %	1.0	1.6 %	17,505 ha	204 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	13 ha	0.2 %	0.6	0.7 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	289 ha	0.1 %	0.3	0.2 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	1,117 ha	0.3 %	0.8	0.9 %	129,516 ha	152 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	7,826 ha	0.5 %	1.6	1.7 %	468,719 ha	111 %
Temperate Pacific Freshwater Emergent Marsh	37 ha	0.2 %	0.6	0.9 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow	223 ha	0.2 %	0.7	1.1 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	12,433 ha	1.1 %	3.4	3.5 %	350,570 ha	132 %

Species

Birds

American White Pelican	<i>Pelecanus erythrorhynchos</i>	G3	1 occ	7.7 %	24.5	7.7 %	13 occ	92 %
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	4 occ	1.5 %	4.8	3.8 %	105 occ	129 %

Gerber**Portfolio Site Summary, continued:**

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Sandhill Crane	<i>Grus canadensis</i>	G5	2 occ	0.2 %	0.7	0.8 %	264 occ	150 %
<u>Mammals</u>								
Fringed Myotis	<i>Myotis thysanodes</i>	G4	2 occ	11.8 %	37.5	15.4 %	13 occ	100 %
<u>Vascular Plants</u>								
Baker's Globe-mallow	<i>Iliamna bakeri</i>	G4	2 occ	4.3 %	13.9	8.0 %	25 occ	100 %
Fringed Campion	<i>Silene nuda ssp. insectivora</i>	G4	9 occ	18.7 %	59.7	36.0 %	25 occ	112 %
Long-bearded Sego Lily	<i>Calochortus longebarbatus var. longebarbatus</i>	G4	2 occ	1.2 %	3.9	4.0 %	50 occ	118 %
Profuse-flowered Pogogyne	<i>Pogogyne floribunda</i>	G3	1 occ	1.9 %	5.9	2.0 %	50 occ	102 %
Sierra Onion	<i>Allium campanulatum</i>	G4	1 occ	6.3 %	19.9	2.0 %	50 occ	30 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>	G1	1,559 ha	2.0 %	6.4	4.0 %	38,926 ha	148 %
<u>Mollusks</u>								
Casebeer Pebblesnail	<i>Fluminicola sp. 2</i>	GQ	1 occ	100.0 %	318.6	2.0 %	50 occ	2 %
<u>Freshwater Ecological Systems Class 1</u>								
Mid elevation, basalts, low-mod stream gradient			4 occ	4.0 %	12.6	13.1 %	29 occ	131 %
Mid elevation, basalts, low-mod stream gradient, unconnected			1 occ	0.5 %	1.5	1.5 %	12 occ	142 %

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

Columbia Plateau Low Sagebrush Steppe	749 ha	0.6 %
Columbia Plateau Western Juniper Woodland and Savanna	162 ha	0.0 %
East Cascades Mesic Montane Conifer Forest	2 ha	0.0 %
Inter-Mountain Basins Big Sagebrush Steppe	219 ha	0.0 %
Inter-Mountain Basins Montane Sagebrush Steppe	141 ha	0.2 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	36 ha	0.5 %
Late Seral Forest (>20 inch DBH)	36 ha	0.0 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	31 ha	0.0 %

Gerber

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		2,299 ha	0.1 %				
Temperate Pacific Montane Wet Meadow		133 ha	0.1 %				
Upper Klamath Basin Forest and Woodland		2,478 ha	0.2 %				

Freshwater

Species

Fishes

Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>	G1	16 ha	0.0 %
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Freshwater Ecological Systems Class 1

Mid elevation, basalts, low-mod stream gradient			1 occ	1.2 %
Mid elevation, basalts, low-mod stream gradient, unconnected			1 occ	0.0 %
Mid elevation, mixed basalts and rhyolites, variable stream gradient			1 occ	4.8 %

Goose 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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Goose Lake

Oregon/California

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 38,189 ha 94,328 ac	Agriculture 0 %	GAP 1 0 %	Federal: 0 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 9 %	GAP 3 0 %	Local: %
	Water 91 %	GAP 4 100 %	Indigenous: % Private 100 % NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna	8 ha	0.0 %	0.0	0.0 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	22 ha	0.0 %	0.0	0.0 %	246,966 ha	106 %
Modoc Plateau Montane Forest and Woodland	2 ha	0.0 %	0.0	0.0 %	221,156 ha	127 %
North Pacific Wooded Lava Flows	87 ha	0.2 %	0.4	0.6 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	7 ha	0.0 %	0.0	0.0 %	468,719 ha	111 %

Species

Birds

White-Faced Ibis	<i>Plegadis chihi</i>	G5	1 occ	25.0 %	53.3	7.7 %	13 occ	31 %
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Freshwater

Species

Fishes

Goose Lake lamprey habitat	<i>Lampetra tridentata ssp. 1</i>	GQ	26,630 ha	89.2 %	190.3	297.2 %	8,961 ha	330 %
Goose Lake sucker	<i>Catostomus occidentalis lacusanserinus</i>	G5	2 occ	18.2 %	38.8	33.3 %	6 occ	133 %
Goose Lake tui chub habitat	<i>Siphateles thalassinus</i>	G4	26,630 ha	95.8 %	204.5	191.7 %	13,892 ha	198 %
Pit Sculpin habitat	<i>Cottus pitensis</i>	G4	2 ha	0.0 %	0.0	0.0 %	10,151 ha	106 %

Goose Lake*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Redband Trout - Goose Lake	<i>Oncorhynchus mykiss pop. 6</i>	G5	12 km	10.3 %	22.0	%		%
Redband Trout - Goose Lake habitat	<i>Oncorhynchus mykiss pop. 6</i>	G5	26,630 score	95.6 %	204.0	318.7 %	8,356 score	330 %
Communities								
Goose Lake Drainage Valley Tui Chub Stream Community	<i>Goose Lake Drainage Valley Tui Chub Stream</i>	GQ	1 ha	16.3 %	34.9	49.0 %	2 ha	300 %

Hills 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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Hills Creek

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 14,989 ha 37,024 ac	Agriculture 0 %	GAP 1 1 %	Federal: 96 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 99 %	GAP 3 95 %	Local: %
	Water 1 %	GAP 4 4 %	Indigenous: %
			Private 4 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	4,500 ha	0.9 %	2.5	1.7 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	57 ha	0.1 %	0.2	0.2 %	25,669 ha	148 %
Middle Oregon Cascades Lower Forest and Woodland	9,752 ha	1.2 %	3.6	4.1 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	4,364 ha	1.5 %	4.4	5.1 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	37 ha	0.5 %	1.4	1.6 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	8,762 ha	0.7 %	2.0	2.3 %	377,556 ha	130 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	30 ha	0.1 %	0.3	0.3 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,826 ha	0.6 %	1.9	2.2 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,736 ha	0.4 %	1.1	1.3 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	261 ha	1.3 %	3.6	3.6 %	7,176 ha	116 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %	3.6	2.7 %	37 occ	100 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	17 occ	1.0 %	2.8	1.9 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	4.9	7.7 %	13 occ	285 %

Mammals

Hills Creek

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	3 occ	1.2 %	3.5	12.0 %	25 occ	476 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	1 occ	2.1 %	6.0	7.7 %	13 occ	192 %
<u>Reptiles</u>								
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	0.3 %	0.7	1.8 %	13 occ	277 %
<u>Vascular Plants</u>								
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	2 occ	3.3 %	9.6	4.0 %	50 occ	100 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	5 km	0.9 %	2.7	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	22 score	2.6 %	7.5	5.2 %	420 score	141 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, mid to high elevation			2 occ	2.0 %	5.8	6.8 %	30 occ	187 %
<u>Additional targets occurring at the site</u>								
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, high elevation, steep gradient			1 occ	2.7 %				
Cascade headwaters - volcanics, mid to high elevation			1 occ	0.8 %				

Hood 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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Hood River

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 39,480 ha 97,515 ac	Agriculture 13 %	GAP 1 8 %	Federal: 50 %
	Developed 0 %	GAP 2 2 %	State: 1 %
	Undeveloped 85 %	GAP 3 40 %	Local: %
	Water 1 %	GAP 4 49 %	Indigenous: %
			Private 49 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna	15 ha	0.0 %	0.0	0.0 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	2,890 ha	1.9 %	3.9	6.3 %	45,672 ha	157 %
East Cascades Oak-Pine Forest and Woodland	101 ha	0.2 %	0.4	0.7 %	13,916 ha	151 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	31,373 ha	5.6 %	11.5	18.5 %	169,461 ha	160 %
Late Seral Forest (>20 inch DBH)	6,383 ha	2.0 %	4.2	4.0 %	158,084 ha	114 %
North Pacific Avalanche Chute Shrubland	1 ha	0.0 %	0.1	0.1 %	1,165 ha	223 %
North Pacific Broadleaf Landslide Forest and Shrubland	736 ha	7.7 %	16.0	38.7 %	1,903 ha	225 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	21 ha	0.2 %	0.4	0.7 %	3,130 ha	291 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	11,017 ha	8.5 %	17.6	28.4 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	13 ha	0.1 %	0.3	0.4 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	2 ha	0.0 %	0.0	0.1 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	15 ha	0.0 %	0.1	0.1 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	3,713 ha	1.2 %	2.5	4.1 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	6,811 ha	4.6 %	9.5	15.4 %	44,199 ha	209 %

Hood River*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			27 ha	0.0 %	0.0	0.1 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland			6,803 ha	1.6 %	3.2	5.2 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna			554 ha	0.0 %	0.1	0.1 %	468,719 ha	111 %
<u>Species</u>								
<u>Amphibians</u>								
Cascades Frog	<i>Rana cascadae</i>	G3	4 occ	4.1 %	8.4	57.1 %	7 occ	1114 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	1 occ	5.6 %	11.5	14.3 %	7 occ	229 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	2 occ	14.3 %	29.5	28.6 %	7 occ	171 %
<u>Birds</u>								
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %	0.8	2.6 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	17 occ	3.6 %	7.5	7.3 %	234 occ	118 %
Williamson's Sapsucker	<i>Sphyrapicus thyroideus</i>	G5	1 occ	25.0 %	51.6	7.7 %	13 occ	23 %
<u>Vascular Plants</u>								
Cascade Rockcress	<i>Arabis furcata</i>	G4	3 occ	15.0 %	31.0	12.0 %	25 occ	80 %
Sickle-pod Rockcress	<i>Arabis sparsiflora var. atrorubens</i>	G5	7 occ	46.7 %	96.3	28.0 %	25 occ	56 %
Violet Suksdorfia	<i>Suksdorfia violacea</i>	G4	3 occ	60.0 %	123.9	12.0 %	25 occ	20 %
Watson's Desert-parsley	<i>Lomatium watsonii</i>	G4	1 occ	14.3 %	29.5	4.0 %	25 occ	20 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Hood River RU	<i>Salvelinus confluentus pop. 2</i>	G3	31 km	54.9 %	113.3	%		%
Bull Trout - Hood River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	38 score	52.0 %	107.3	103.9 %	37 score	176 %
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	24 km	1.4 %	3.0	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	17 score	0.6 %	1.2	1.1 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	189 km	5.3 %	10.9	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	411 score	5.4 %	11.1	10.7 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	241 km	10.8 %	22.3	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki pop. 2</i>	G4	1,210 score	10.9 %	22.4	21.7 %	5,574 score	117 %

Hood 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	156 km	4.5 %	9.2	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	305 score	3.8 %	7.8	7.5 %	4,050 score	132 %
<u>Mollusks</u>								
Columbia Oregonian	<i>Cryptomastix hendersoni</i>	G2	1 occ	33.3 %	68.8	4.5 %	22 occ	14 %
<u>Freshwater Ecological Systems Class 1</u>								
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient			6 occ	12.9 %	26.7	43.1 %	15 occ	193 %
(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.5 %	1.0	1.6 %	22 occ	145 %
(55) Headwaters, basalt, mid-elevation, mixed-gradient			1 occ	2.3 %	4.7	7.4 %	13 occ	138 %
(6) Headwaters, basalt, mid-elevation, very high-gradient			1 occ	3.1 %	6.5	10.4 %	9 occ	133 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient			1 occ	1.0 %	2.0	3.2 %	31 occ	200 %
<u>Communities</u>								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	G4	3 occ	13.0 %	26.9	27.3 %	11 occ	145 %
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>	GQ	1 occ	11.1 %	22.9	25.0 %	4 occ	200 %

Horse Rock 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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Horse Rock Ridge

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 5,366 ha 13,255 ac	Agriculture 22 %	GAP 1 1 %	Federal: 26 %
	Developed 0 %	GAP 2 %	State: 0 %
	Undeveloped 78 %	GAP 3 25 %	Local: %
	Water 0 %	GAP 4 74 %	Indigenous: %
			Private 74 %
			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)	426 ha	0.1 %	0.7	0.2 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	18 ha	0.0 %	0.2	0.1 %	25,669 ha	148 %
Middle Oregon Cascades Lower Forest and Woodland	789 ha	0.1 %	0.8	0.3 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	6 ha	0.0 %	0.0	0.0 %	86,192 ha	239 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	701 ha	0.1 %	0.4	0.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	2 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	3 ha	0.0 %	0.1	0.0 %	7,176 ha	116 %

Species

Birds

Bald Eagle winter roost area	<i>Haliaeetus leucocephalus</i>	G4	1 ha	0.1 %	0.9	0.2 %	409 ha	131 %
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Mammals

Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	3 occ	1.1 %	8.5	10.3 %	25 occ	476 %
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Mollusks

Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	2 occ	1.0 %	8.4	4.0 %	50 occ	132 %
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Reptiles

Horse Rock Ridge*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Sharptail Snake	<i>Contia tenuis</i>	G5	1 occ	33.3 %	268.4	14.3 %	7 occ	43 %
<u>Vascular Plants</u>								
Howell's Bentgrass	<i>Agrostis howellii</i>	G2	1 occ	14.3 %	115.0	4.0 %	25 occ	28 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	5 occ	4.4 %	35.6	20.0 %	25 occ	188 %

Additional targets occurring at the siteFreshwaterFreshwater Ecological Systems Class 1

Valley/foothill tributaries - volcanics, mid elevation 1.6	<i>Valley/foothill tributaries - volcanics, mid elevation</i>		1 occ	1.7 %				
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Indian Ford 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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Indian Ford Creek

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 14,786 ha 36,522 ac	Agriculture 2 %	GAP 1 0 %	Federal: 59 %
	Developed 1 %	GAP 2 2 %	State: %
	Undeveloped 95 %	GAP 3 57 %	Local: %
	Water 0 %	GAP 4 41 %	Indigenous: %
			Private 41 %
			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 Western Juniper Woodland and Savanna	2 ha	0.0 %	0.0	0.0 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	355 ha	0.2 %	1.3	0.8 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	13 ha	0.0 %	0.0	0.0 %	246,966 ha	106 %
Late Seral Forest (>20 inch DBH)	208 ha	0.1 %	0.4	0.1 %	158,084 ha	114 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	19 ha	0.1 %	0.5	0.5 %	3,986 ha	333 %
North Pacific Wooded Lava Flows	16 ha	0.0 %	0.2	0.1 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	7,639 ha	0.5 %	2.7	1.6 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	8,206 ha	0.8 %	4.3	2.6 %	318,685 ha	126 %
Rocky Mountain Lodgepole Pine Forest	8 ha	0.0 %	0.0	0.0 %	108,792 ha	124 %
Rocky Mountain Montane Aspen Forest and Woodland	13 ha	0.4 %	2.4	2.2 %	595 ha	301 %
Temperate Pacific Montane Wet Meadow	58 ha	0.1 %	0.3	0.3 %	20,905 ha	239 %

Species

Amphibians

Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	5.0 %	27.6	7.7 %	13 occ	108 %
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Birds

Indian Ford 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 %	2.0	2.6 %	38 occ	329 %
<u>Vascular Plants</u>								
Peck's Penstemon	<i>Penstemon peckii</i>	G3	9 occ	14.5 %	80.0	18.0 %	50 occ	80 %
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient			1 occ	6.0 %	33.0	22.5 %	4 occ	150 %
<u>Additional targets occurring at the site</u>								
<u>Terrestrial</u>								
<u>Terrestrial Ecological Systems</u>								
Columbia Plateau Western Juniper Woodland and Savanna			41 ha	0.0 %				
Inter-Mountain Basins Big Sagebrush Steppe			19 ha	0.0 %				
Inter-Mountain Basins Montane Sagebrush Steppe			13 ha	0.0 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna			2,003 ha	0.1 %				
Pumice and Pine Shrub Steppe and Montane Forest and Woodland			2,179 ha	0.2 %				
Rocky Mountain Montane Aspen Forest and Woodland			84 ha	2.8 %				
Temperate Pacific Montane Wet Meadow			6 ha	0.0 %				
<u>Species</u>								
<u>Birds</u>								
Golden Eagle	<i>Aquila chrysaetos</i>	G5	1 occ	2.0 %				
<u>Vascular Plants</u>								
Peck's Penstemon	<i>Penstemon peckii</i>	G3	1 occ	1.6 %				
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient			1 occ	0.4 %				
Groundwater influenced, mid elevation, volcanics, low stream gradient			1 occ	0.3 %				

Indian Ford Creek

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient		1 occ	0.3 %				

Jack 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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Jack Creek

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 29,058 ha 71,773 ac	Agriculture %	GAP 1 0 %	Federal: 82 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 97 %	GAP 3 82 %	Local: %
	Water 0 %	GAP 4 18 %	Indigenous: %
			Private 18 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Inter-Mountain Basins Big Sagebrush Steppe	908 ha	0.1 %	0.3	0.4 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	2,983 ha	3.4 %	9.6	17.0 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	159 ha	0.1 %	0.1	0.1 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	130 ha	0.0 %	0.1	0.1 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	79 ha	0.1 %	0.4	0.4 %	17,902 ha	191 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	3,428 ha	0.2 %	0.6	0.7 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	4,189 ha	0.4 %	1.1	1.3 %	318,685 ha	126 %
Rocky Mountain Lodgepole Pine Forest	10,581 ha	2.9 %	8.2	9.7 %	108,792 ha	124 %
Temperate Pacific Freshwater Emergent Marsh	140 ha	0.7 %	1.9	3.4 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow	620 ha	0.6 %	1.7	3.0 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	14,034 ha	1.2 %	3.4	4.0 %	350,570 ha	132 %

Species

Amphibians

Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	2 occ	7.4 %	20.8	8.0 %	25 occ	104 %
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Birds

Black-Backed Woodpecker	<i>Picoides arcticus</i>	G5	1 occ	8.3 %	23.4	7.7 %	13 occ	85 %
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Jack Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Great Gray Owl	<i>Strix nebulosa</i>	G5	1 occ	7.1 %	20.0	4.0 %	25 occ	44 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	2 occ	0.7 %	2.0	5.3 %	38 occ	329 %
Sandhill Crane	<i>Grus canadensis</i>	G5	2 occ	0.2 %	0.6	0.8 %	264 occ	150 %
Mollusks								
Terrestrial Slug Prophyaon sp. 1	<i>Prophyaon sp. 1</i>	GQ	1 occ	16.7 %	46.7	1.0 %	100 occ	6 %
Vascular Plants								
Peck's Milk-vetch	<i>Astragalus peckii</i>	G3	2 occ	8.7 %	24.4	8.0 %	25 occ	68 %
Pumice Grape Fern	<i>Botrychium pumicola</i>	G3	10 occ	5.3 %	14.8	20.0 %	50 occ	110 %

FreshwaterFreshwater Ecological Systems Class 1

Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient, unconnected	1 occ	1.9 %	5.3	6.0 %	7 occ	114 %
Mid elevation, Mazama ash, low-mod stream gradient, unconnected	1 occ	12.1 %	33.9	48.3 %	2 occ	250 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient	1 occ	7.5 %	21.1	28.2 %	4 occ	150 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient, unconnected	1 occ	11.2 %	31.4	37.3 %	3 occ	133 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Inter-Mountain Basins Big Sagebrush Steppe	138 ha	0.0 %
Inter-Mountain Basins Montane Sagebrush Steppe	826 ha	0.9 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	190 ha	0.0 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	1,070 ha	0.1 %
Rocky Mountain Lodgepole Pine Forest	1,328 ha	0.4 %
Temperate Pacific Montane Wet Meadow	106 ha	0.1 %
Upper Klamath Basin Forest and Woodland	1,605 ha	0.1 %

SpeciesVascular Plants

Peck's Milk-vetch	<i>Astragalus peckii</i>	G3	1 occ	4.3 %
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Jack Creek*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Freshwater							
Freshwater Ecological Systems Class 1							
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient, unconnected		1 occ	0.9 %				
Mid elevation, Mazama ash, low-mod stream gradient, unconnected		1 occ	0.4 %				
Mid elevation, mixed Mazama ash and basalts, low stream gradient, unconnected		1 occ	1.7 %				

Jackson 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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Jackson Creek

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 27,662 ha 68,326 ac	Agriculture %	GAP 1 17 %	Federal: 99 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 82 %	Local: %
	Water 0 %	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)	7,590 ha	1.5 %	2.3	2.9 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	2,511 ha	2.9 %	4.6	9.8 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	12,011 ha	4.3 %	6.7	14.2 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	717 ha	1.6 %	2.5	4.4 %	16,124 ha	129 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,168 ha	0.1 %	0.1	0.3 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	3,913 ha	0.8 %	1.2	2.6 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	16 ha	0.1 %	0.1	0.2 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,328 ha	0.5 %	0.7	1.6 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	559 ha	0.1 %	0.1	0.3 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	184 ha	0.9 %	1.4	2.6 %	7,176 ha	116 %
Umpqua Cascades Lower Forest and Woodland	21,075 ha	3.8 %	5.9	12.6 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	3,668 ha	2.1 %	3.3	7.0 %	52,472 ha	192 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	5 occ	4.1 %	6.4	20.0 %	25 occ	316 %
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Jackson Creek

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Red-legged Frog	<i>Rana aurora</i>	G4	12 occ	7.7 %	12.0	92.3 %	13 occ	577 %
<u>Birds</u>								
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	19 occ	1.1 %	1.7	2.2 %	882 occ	106 %
<u>Insects</u>								
Mt Hood Primitive Brachycentrid Caddisfly	<i>Eobrachycentrus gelidae</i>	G3	1 occ	25.0 %	39.1	4.0 %	25 occ	16 %
<u>Mammals</u>								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	3 occ	1.2 %	1.9	12.0 %	25 occ	476 %
Ringtail	<i>Bassariscus astutus</i>	G5	1 occ	3.6 %	5.6	14.3 %	7 occ	229 %
<u>Reptiles</u>								
Western Pond Turtle	<i>Emys marmorata</i>	G3	3 occ	3.2 %	4.9	23.1 %	13 occ	277 %
<u>Vascular Plants</u>								
California Globe-mallow	<i>Iliamna latibracteata</i>	G3	3 occ	18.8 %	29.3	12.0 %	25 occ	56 %
Cascade Fleabane	<i>Erigeron cascadenis</i>	G4	1 occ	5.6 %	8.7	2.0 %	50 occ	32 %
Mt. Mazama Collomia	<i>Collomia mazama</i>	G3	3 occ	4.7 %	7.3	12.0 %	25 occ	124 %
Northern Spleenwort	<i>Asplenium septentrionale</i>	G4	1 occ	2.5 %	3.9	1.1 %	13 occ	46 %
Spring Phacelia	<i>Phacelia verna</i>	G3	1 occ	3.4 %	5.4	4.0 %	25 occ	92 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	2 occ	1.7 %	2.6	7.6 %	25 occ	188 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	1 occ	1.7 %	2.6	2.0 %	50 occ	100 %
Umpqua Green Gentian	<i>Frasera umpquaensis</i>	GQ	13 occ	42.0 %	65.5	53.7 %	25 occ	112 %
Whitney's Haplopappus	<i>Hazardia whitneyi</i> var. <i>discoidea</i>	G4	7 occ	44.1 %	68.9	26.4 %	25 occ	52 %

Freshwater

Species

Fishes

Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch</i> pop. 3	G4	7 km	0.3 %	0.4	%		%
Coho Salmon - Oregon Coast - Eonum Overflow Record	<i>Oncorhynchus kisutch</i> pop. 3	G4	5 km	2.4 %	3.8	%		%
Coho Salmon - Oregon Coast - Eonum Overflow Record habitat	<i>Oncorhynchus kisutch</i> pop. 3	G4	7 score	2.9 %	4.6	5.8 %	112 score	116 %
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch</i> pop. 3	G4	8 score	0.3 %	0.4	0.5 %	1,654 score	105 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss</i> pop. 31	GQ	85 km	2.0 %	3.1	%		%
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 31	GQ	106 score	2.2 %	3.4	4.4 %	2,424 score	109 %

Freshwater Ecological Systems Class 1

Low-mid elevation, granitics with non-basalt volcanics and sediments, variable stream gradient			1 occ	1.5 %	2.3	5.0 %	19 occ	163 %
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Jackson Creek

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients		3 occ	19.8 %	31.0	74.4 %	4 occ	325 %

Klamath Marsh

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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Klamath Marsh

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 26,095 ha 64,454 ac	Agriculture 20 %	GAP 1 0 %	Federal: 83 %
	Developed %	GAP 2 59 %	State: %
	Undeveloped 34 %	GAP 3 25 %	Local: %
	Water 2 %	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

Inter-Mountain Basins Big Sagebrush Steppe	855 ha	0.1 %	0.3	0.3 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	162 ha	0.2 %	0.6	0.9 %	17,505 ha	204 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	65 ha	0.0 %	0.0	0.1 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	16 ha	0.0 %	0.1	0.1 %	17,902 ha	191 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	4,534 ha	0.3 %	0.9	1.0 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	1,233 ha	0.3 %	1.1	1.1 %	108,792 ha	124 %
Temperate Pacific Freshwater Emergent Marsh	6,575 ha	32.2 %	100.6	161.1 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow	2,883 ha	2.8 %	8.6	13.8 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	6,574 ha	0.6 %	1.8	1.9 %	350,570 ha	132 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	5 occ	1.9 %	5.9	4.8 %	105 occ	129 %
Great Gray Owl	<i>Strix nebulosa</i>	G5	2 occ	14.3 %	44.6	8.0 %	25 occ	44 %
Sandhill Crane	<i>Grus canadensis</i>	G5	49 occ	5.6 %	17.4	18.6 %	264 occ	150 %
Yellow Rail foraging habitat	<i>Coturnicops noveboracensis</i>	G4	6,564 ha	58.4 %	182.3	194.6 %	3,374 ha	289 %
Yellow Rail nests	<i>Coturnicops noveboracensis</i>	G4	2 occ	6.7 %	20.8	15.4 %	13 occ	108 %

Mollusks

Klamath Marsh

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Terrestrial Slug Prophyaon sp. 1	<i>Prophyaon sp. 1</i>	GQ	1 occ	16.7 %	52.1	1.0 %	100 occ	6 %
Freshwater								
<u>Species</u>								
<u>Fishes</u>								
Klamath Brook Lamprey habitat	<i>Entosphenus (Lampetra) ssp.</i>	G3	658 ha	27.0 %	84.4	54.0 %	1,217 ha	124 %
Freshwater Ecological Systems Class 1								
Low-mid elevation, sediments and basalts, low-moderate stream gradient			1 occ	2.1 %	6.5	6.3 %	1 occ	100 %
Mid elevation, Mazama ash, low-mod stream gradient			1 occ	13.0 %	40.6	52.0 %	1 occ	100 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient			1 occ	9.4 %	29.3	35.2 %	4 occ	150 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient, unconnected			1 occ	0.1 %	0.4	0.5 %	3 occ	133 %

Additional targets occurring at the site**Freshwater****Freshwater Ecological Systems Class 1**

Mid elevation, mixed Mazama ash and basalts, low stream gradient	1 occ	1.7 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient, unconnected	1 occ	0.2 %

Little Butte 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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Little Butte Creek - Cascades

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 37,850 ha 93,491 ac	Agriculture 2 %	GAP 1 1 %	Federal: 58 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 97 %	GAP 3 57 %	Local: %
	Water 0 %	GAP 4 42 %	Indigenous: %
			Private 42 %
			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 and Canyon Dry Grassland	2 ha	105.0 %	119.9	210.0 %	1 ha	200 %
Inter-Mountain Basins Big Sagebrush Steppe	30 ha	30.9 %	35.2	104.3 %	29 ha	103 %
Late Seral Forest (>30 inch DBH)	2,329 ha	0.5 %	0.5	0.9 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	2,289 ha	2.7 %	3.1	8.9 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	12,306 ha	4.4 %	5.0	14.5 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	1,208 ha	2.7 %	3.0	7.5 %	16,124 ha	129 %
North Pacific Broadleaf Landslide Forest and Shrubland	21 ha	0.3 %	0.3	0.9 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	11 ha	0.0 %	0.0	0.0 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	36 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
North Pacific Mountain Hemlock Forest	208 ha	0.1 %	0.1	0.2 %	84,414 ha	254 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	10 ha	0.0 %	0.1	0.1 %	7,176 ha	116 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	150 ha	45.1 %	51.5	21.0 %	715 ha	22 %
Rocky Mountain Lodgepole Pine Forest	32 ha	0.2 %	0.3	0.8 %	4,123 ha	266 %
Umpqua Cascades Lower Forest and Woodland	14,945 ha	2.7 %	3.1	9.0 %	166,936 ha	158 %

Little Butte Creek - Cascades

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Umpqua Cascades Upper Forest and Woodland			1,532 ha	0.9 %	1.0	2.9 %	52,472 ha	192 %
<u>Species</u>								
<u>Birds</u>								
Great Gray Owl	<i>Strix nebulosa</i>	G5	10 occ	40.0 %	45.7	40.0 %	25 occ	92 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	20 occ	1.2 %	1.3	2.3 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	1.9	7.7 %	13 occ	285 %
Sandhill Crane	<i>Grus canadensis</i>	G5	2 occ	18.2 %	20.8	28.6 %	7 occ	100 %
<u>Mammals</u>								
Long-Legged Myotis	<i>Myotis volans</i>	G5	1 occ	5.3 %	6.0	7.7 %	13 occ	100 %
<u>Reptiles</u>								
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	1.1 %	1.2	7.7 %	13 occ	277 %
<u>Vascular Plants</u>								
Bellingher's meadowfoam	<i>Limnanthes floccosa ssp. bellingheriana</i>	G4	1 occ	11.1 %	12.7	4.0 %	25 occ	36 %
Klamath Gooseberry	<i>Ribes inerme var. klamathense</i>	G5	3 occ	60.0 %	68.5	12.0 %	25 occ	16 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	3 occ	2.7 %	3.0	12.0 %	25 occ	188 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Coho Salmon - Southern Oregon/Northern California Coast	<i>Oncorhynchus kisutch pop. 2</i>	G4	31 km	2.0 %	2.3	%		%
Coho Salmon - Southern Oregon/Northern California Coast habitat	<i>Oncorhynchus kisutch pop. 2</i>	G4	39 score	2.3 %	2.6	4.6 %	842 score	107 %
Steelhead - Klamath Mountains Province Summer Run	<i>Oncorhynchus mykiss pop. 24</i>	G5	64 km	4.3 %	4.9	%		%
Steelhead - Klamath Mountains Province Summer Run habitat	<i>Oncorhynchus mykiss pop. 24</i>	G5	80 score	4.5 %	5.2	9.1 %	878 score	102 %
Steelhead - Klamath Mountains Province Winter Run	<i>Oncorhynchus mykiss pop. 25</i>	G5	31 km	1.7 %	1.9	%		%
Steelhead - Klamath Mountains Province Winter Run habitat	<i>Oncorhynchus mykiss pop. 25</i>	G5	39 score	1.8 %	2.1	3.6 %	1,069 score	107 %
<u>Freshwater Ecological Systems Class 1</u>								
Low-mid elevation, granitics with sediments and serpentine, mod-high stream gradient			1 occ	1.9 %	2.1	6.2 %	16 occ	194 %
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient			3 occ	13.1 %	14.9	46.7 %	7 occ	200 %
Low-mid elevation, sediments, mod-high stream gradients			1 occ	2.1 %	2.4	7.1 %	14 occ	129 %
Mid elevation, basalt with sediments, mod-high stream gradient			1 occ	4.5 %	5.2	13.6 %	4 occ	100 %

Little Butte Creek - Cascades

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mid elevation, sediments, alluvium and serpentine, variable stream gradient		1 occ	0.5 %	0.6	2.7 %	1 occ	400 %
Mid-high elevation, sediments, mod-high stream gradients		2 occ	3.7 %	4.2	12.3 %	13 occ	169 %
Mod-high elevation, basalt with non-basalt volcanics, mod stream gradients		1 occ	4.7 %	5.3	18.6 %	2 occ	250 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)		434 ha	0.1 %				
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland		179 ha	0.2 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		3,172 ha	1.1 %				
North Pacific Broadleaf Landslide Forest and Shrubland		3 ha	0.0 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		2 ha	0.0 %				
Umpqua Cascades Lower Forest and Woodland		3,332 ha	0.6 %				

SpeciesBirds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	6 occ	0.3 %			
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Reptiles

Western Pond Turtle	<i>Emys marmorata</i>	G3	3 occ	3.2 %			
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Vascular Plants

Tall Bugbane	<i>Cimicifuga elata</i>	G3	6 occ	5.3 %			
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FreshwaterFreshwater Ecological Systems Class 1

Mid-high elevation, sediments, mod-high stream gradients		1 occ	1.0 %				
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Little 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 River

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 16,638 ha 41,096 ac	Agriculture %	GAP 1 %	Federal: 77 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 77 %	Local: %
	Water 0 %	GAP 4 23 %	Indigenous: %
			Private 23 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	2,474 ha	0.5 %	1.2	1.0 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	1,767 ha	2.1 %	5.4	6.9 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	6,172 ha	2.2 %	5.7	7.3 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	11 ha	0.0 %	0.1	0.1 %	16,124 ha	129 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,251 ha	0.1 %	0.3	0.3 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	2,904 ha	0.6 %	1.5	1.9 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	56 ha	0.2 %	0.5	0.6 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	88 ha	0.0 %	0.1	0.1 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	196 ha	0.0 %	0.1	0.1 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	413 ha	2.0 %	5.1	5.7 %	7,176 ha	116 %
Umpqua Cascades Lower Forest and Woodland	14,405 ha	2.6 %	6.7	8.6 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	546 ha	0.3 %	0.8	1.0 %	52,472 ha	192 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	2 occ	1.6 %	4.3	8.0 %	25 occ	316 %
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Little River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	5 occ	4.4 %	11.5	38.5 %	13 occ	562 %
Foothill Yellow-legged Frog	<i>Rana boylei</i>	G3	2 occ	18.2 %	47.2	28.6 %	7 occ	100 %
Birds								
Black Swift	<i>Cypseloides niger</i>	G4	1 occ	14.3 %	37.1	7.7 %	13 occ	38 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	11 occ	0.6 %	1.6	1.2 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	4.4	7.7 %	13 occ	285 %
Mammals								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	8 occ	3.3 %	8.5	32.0 %	25 occ	476 %
Mollusks								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	5 occ	2.6 %	6.8	10.0 %	50 occ	132 %
Reptiles								
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	0.1 %	0.3	1.0 %	13 occ	277 %
Vascular Plants								
California Globe-mallow	<i>Iliamna latibracteata</i>	G3	4 occ	25.0 %	64.9	16.0 %	25 occ	56 %
Rosy Lewisia	<i>Lewisia columbiana</i> var. <i>columbiana</i>	G4	2 occ	18.2 %	47.2	4.0 %	50 occ	20 %
Spring Phacelia	<i>Phacelia verna</i>	G3	4 occ	13.8 %	35.8	16.0 %	25 occ	92 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	1 occ	1.7 %	4.3	2.0 %	50 occ	100 %
Freshwater								
Species								
Fishes								
Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch</i> pop. 3	G4	6 km	0.2 %	0.6	%		%
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch</i> pop. 3	G4	7 score	0.2 %	0.6	0.4 %	1,654 score	105 %
Steelhead - Oregon Coast Summer Run	<i>Oncorhynchus mykiss</i> pop. 30	GQ	11 km	2.2 %	5.6	%		%
Steelhead - Oregon Coast Summer Run habitat	<i>Oncorhynchus mykiss</i> pop. 30	GQ	14 score	2.3 %	5.9	4.5 %	302 score	129 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss</i> pop. 31	GQ	11 km	0.3 %	0.7	%		%
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 31	GQ	14 score	0.3 %	0.7	0.6 %	2,424 score	109 %
Freshwater Ecological Systems Class 1								
Low-mid elevation, granitics with non-basalt volcanics and sediments, variable stream gradient			1 occ	0.0 %	0.1	0.1 %	19 occ	163 %
Low-mid elevation, granitics with sediments and serpentine, mod-high stream gradient			1 occ	0.0 %	0.1	0.1 %	16 occ	194 %
Mid-high elevation, sediments, mod-high stream gradients			1 occ	0.1 %	0.2	0.2 %	13 occ	169 %

Additional targets occurring at the site

Little 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>									
Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch pop. 3</i>		G4	8 km	0.3 %				
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch pop. 3</i>		G4	10 score	0.3 %				
Steelhead - Oregon Coast Summer Run	<i>Oncorhynchus mykiss pop. 30</i>		GQ	12 km	2.3 %				
Steelhead - Oregon Coast Summer Run habitat	<i>Oncorhynchus mykiss pop. 30</i>		GQ	15 score	2.4 %				
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>		GQ	12 km	0.3 %				
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>		GQ	15 score	0.3 %				
<u>Freshwater Ecological Systems Class 1</u>									
Low-mid elevation, granitics with non-basalt volcanics and sediments, variable stream gradient				1 occ	1.2 %				
Low-mid elevation, granitics with sediments and serpentine, mod-high stream gradient				1 occ	2.4 %				
Mid-high elevation, sediments, mod-high stream gradients				1 occ	2.2 %				

Lower Klamath 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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Lower Klamath Lake

Oregon/California

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 42,172 ha 104,165 ac	Agriculture 22 %	GAP 1 0 %	Federal: 76 %
	Developed 0 %	GAP 2 46 %	State: 0 %
	Undeveloped 57 %	GAP 3 31 %	Local: %
	Water 5 %	GAP 4 23 %	Indigenous: %
			Private 23 %
			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

California Central Valley Mixed Oak Savanna	38 ha	1.4 %	2.7	7.1 %	540 ha	105 %
California Lower Montane Pine-Oak Woodland and Savanna	170 ha	28.6 %	55.2	142.6 %	119 ha	339 %
California Montane Woodland and Chaparral	61 ha	0.1 %	0.1	0.4 %	15,700 ha	121 %
Columbia Plateau Western Juniper Woodland and Savanna	13,113 ha	3.0 %	5.8	10.0 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	1,727 ha	0.2 %	0.4	0.7 %	246,966 ha	106 %
Inter-Mountain Basins Mountain Mahogany Woodland	224 ha	2.0 %	3.8	9.8 %	2,278 ha	164 %
Inter-Mountain Basins Semi-Desert Grassland	1,459 ha	3.2 %	6.1	10.5 %	13,881 ha	149 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	46 ha	0.7 %	1.3	2.3 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	92 ha	0.0 %	0.1	0.1 %	158,084 ha	114 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	399 ha	0.6 %	1.3	2.2 %	18,465 ha	117 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	926 ha	0.2 %	0.4	0.7 %	129,516 ha	152 %
Mediterranean California Ponderosa-Jeffrey Pine Forest and Woodland	8 ha	0.2 %	0.3	0.5 %	1,626 ha	160 %
Mediterranean California Red Fir Forest and Woodland	127 ha	0.2 %	0.4	0.7 %	17,902 ha	191 %
North Pacific Broadleaf Landslide Forest and Shrubland	19 ha	0.2 %	0.4	1.0 %	1,903 ha	225 %

Lower Klamath Lake*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Montane Riparian Woodland and Shrubland CES204.866		106 ha	0.5 %	1.0	2.7 %	3,986 ha	333 %
North Pacific Mountain Hemlock Forest		5 ha	0.0 %	0.0	0.0 %	90,828 ha	262 %
North Pacific Wooded Lava Flows		12 ha	0.0 %	0.0	0.1 %	15,015 ha	222 %
Northern California Mesic Subalpine Woodland		7 ha	0.0 %	0.0	0.0 %	35,351 ha	172 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		7 ha	0.0 %	0.0	0.0 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		1,744 ha	0.1 %	0.2	0.4 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest		5 ha	0.0 %	0.0	0.0 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow		10,201 ha	9.8 %	18.9	48.8 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland		16,552 ha	1.4 %	2.7	4.7 %	350,570 ha	132 %

SpeciesBirds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	0.8 %	1.5	1.9 %	105 occ	129 %
Sandhill Crane	<i>Grus canadensis</i>	G5	15 occ	1.7 %	3.3	5.7 %	264 occ	150 %
Swainson's hawk	<i>Buteo swainsoni</i>	G5	19 occ	17.4 %	33.7	76.0 %	25 occ	208 %
Western Snowy Plover	<i>Charadrius alexandrinus nivosus</i>	G4	2 occ	100.0 %	193.2	28.6 %	7 occ	29 %
White-Faced Ibis	<i>Plegadis chihi</i>	G5	1 occ	25.0 %	48.3	7.7 %	13 occ	31 %

Vascular Plants

Applegate's Milk-vetch	<i>Astragalus applegatei</i>	G1	1 occ	14.3 %	27.6	2.0 %	50 occ	8 %
Newberry Cinquefoil	<i>Potentilla newberryi</i>	G3	3 occ	30.0 %	58.0	12.0 %	25 occ	40 %
Short-podded Thelypodium	<i>Thelypodium brachycarpum</i>	G3	1 occ	25.0 %	48.3	4.0 %	25 occ	16 %

FreshwaterFreshwater Ecological Systems Class 1

Low elevation, sediment or lacustrine, low stream gradient			4 occ	32.9 %	63.5	98.6 %	4 occ	175 %
Low-mid elevation, basalts and lacustrine, variable stream gradient			1 occ	7.0 %	13.6	28.1 %	2 occ	200 %
Low-mid elevation, basalts, mod-high stream gradient			2 occ	9.4 %	18.3	33.1 %	6 occ	150 %
Mid elevation, basalts, low-mod stream gradient, unconnected			1 occ	0.6 %	1.2	2.1 %	12 occ	142 %
Mid elevation, mixed geology (rhyolites, basalts, sediments, and lacustrine), low-mod stream gradient			1 occ	4.7 %	9.0	14.0 %	2 occ	150 %

Additional targets occurring at the site

Lower Klamath Lake

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Freshwater</u>							
<u>Freshwater Ecological Systems Class 1</u>							
Low elevation, sediment or lacustrine, low stream gradient		1 occ	2.8 %				
Low-mid elevation, basalts and lacustrine, variable stream gradient		1 occ	7.2 %				
Mid elevation, mixed geology (rhyolites, basalts, sediments, and lacustrine), low-mod stream gradient		1 occ	4.9 %				

Lower Lost 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 Lost River

Oregon/California

East Cascades Ecoregion

Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 4,761 ha 11,759 ac	Agriculture 81 %	GAP 1 0 %	Federal: 3 %
	Developed 3 %	GAP 2 0 %	State: %
	Undeveloped 15 %	GAP 3 3 %	Local: %
	Water 1 %	GAP 4 97 %	Indigenous: %
			Private 95 %
			NGO %

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

Freshwater

Species

Fishes

Lost River sucker habitat	<i>Deltistes luxatus</i>	G1	17 ha	0.0 %	0.7	0.1 %	20,482 ha	196 %
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>	G1	17 ha	0.0 %	0.4	0.0 %	38,926 ha	148 %

Mollusks

Lost River Pebblesnail	<i>Fluminicola sp. 8</i>	GQ	2 occ	25.0 %	427.9	4.0 %	50 occ	16 %
Lost River Springsnail	<i>Pyrgulopsis sp. 7</i>	GQ	2 occ	20.0 %	342.4	4.0 %	50 occ	18 %

Freshwater Ecological Systems Class 1

Low elevation, sediment or lacustrine, low stream gradient			1 occ	0.5 %	9.4	1.6 %	4 occ	175 %
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Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna			4 ha	0.0 %				
Inter-Mountain Basins Big Sagebrush Steppe			521 ha	0.1 %				
Inter-Mountain Basins Semi-Desert Grassland			1 ha	0.0 %				

Lower Lost River

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Upper Klamath Basin Forest and Woodland				6 ha	0.0 %				
<u>Species</u>									
<u>Reptiles</u>									
Western Pond Turtle	<i>Emys marmorata</i>		G3	1 occ	4.3 %				

Lower Sprague

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 Sprague

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 45,438 ha 112,232 ac	Agriculture 1 %	GAP 1 0 %	Federal: 89 %
	Developed 0 %	GAP 2 13 %	State: 0 %
	Undeveloped 97 %	GAP 3 76 %	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 Plateau Western Juniper Woodland and Savanna	40 ha	0.0 %	0.0	0.0 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	3,957 ha	0.5 %	0.9	1.6 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	344 ha	0.4 %	0.7	2.0 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	1,393 ha	0.4 %	0.8	0.9 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	4,765 ha	1.1 %	2.0	3.7 %	129,516 ha	152 %
North Pacific Broadleaf Landslide Forest and Shrubland	24 ha	0.2 %	0.4	1.2 %	1,903 ha	225 %
North Pacific Wooded Lava Flows	163 ha	0.3 %	0.6	1.1 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	24,109 ha	1.5 %	2.8	5.1 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	1,495 ha	0.4 %	0.7	1.4 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow	1,687 ha	1.6 %	2.9	8.1 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	33,553 ha	2.9 %	5.1	9.6 %	350,570 ha	132 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	0.7	1.0 %	105 occ	129 %
Black-Backed Woodpecker	<i>Picoides arcticus</i>	G5	2 occ	16.7 %	29.9	15.4 %	13 occ	85 %
Great Blue Heron	<i>Ardea herodias</i>	G5	1 occ	9.1 %	16.3	7.7 %	13 occ	77 %

Lower Sprague*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	3 occ	1.1 %	2.0	7.9 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	3 occ	0.6 %	1.2	1.3 %	234 occ	118 %
Pileated Woodpecker	<i>Dryocopus pileatus</i>	G5	1 occ	14.3 %	25.6	7.7 %	13 occ	54 %
Yellow Rail foraging habitat	<i>Coturnicops noveboracensis</i>	G4	3 ha	0.0 %	0.0	0.1 %	3,374 ha	289 %
Yellow Rail nests	<i>Coturnicops noveboracensis</i>	G4	1 occ	3.3 %	6.0	7.7 %	13 occ	108 %
Mammals								
American Marten	<i>Martes americana</i>	G5	2 occ	5.0 %	9.0	15.4 %	13 occ	262 %
Long-Legged Myotis	<i>Myotis volans</i>	G5	4 occ	20.0 %	35.9	30.8 %	13 occ	123 %
Vascular Plants								
Blue-leaved Penstemon	<i>Penstemon glaucinus</i>	G3	1 occ	1.8 %	3.3	2.0 %	50 occ	98 %
Fringed Campion	<i>Silene nuda ssp. insectivora</i>	G4	15 occ	31.2 %	56.0	60.0 %	25 occ	112 %
Long-bearded Segó Lily	<i>Calochortus longebarbatus var. longebarbatus</i>	G4	14 occ	8.5 %	15.2	28.0 %	50 occ	118 %
Peck's Milk-vetch	<i>Astragalus peckii</i>	G3	3 occ	13.0 %	23.4	12.0 %	25 occ	68 %
Sierra Onion	<i>Allium campanulatum</i>	G4	1 occ	6.3 %	11.2	2.0 %	50 occ	30 %
Freshwater								
Species								
Fishes								
Klamath largescale sucker habitat	<i>Catostomus snyderi</i>	G3	53 ha	0.2 %	0.3	0.4 %	14,942 ha	195 %
Lost River sucker habitat	<i>Deltistes luxatus</i>	G1	2 ha	0.0 %	0.0	0.0 %	20,482 ha	196 %
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>	G1	2 ha	0.0 %	0.0	0.0 %	38,926 ha	148 %
Mollusks								
Crooked Creek Pebblesnail	<i>Fluminicola sp. 20</i>	GQ	6 occ	20.7 %	37.1	12.0 %	50 occ	52 %
Klamath Pebblesnail	<i>Fluminicola sp. 5</i>	GQ	1 occ	6.7 %	12.0	2.0 %	50 occ	22 %
Lost River Springsnail	<i>Pyrgulopsis sp. 7</i>	GQ	1 occ	10.0 %	17.9	2.0 %	50 occ	18 %
Freshwater Ecological Systems Class 1								
Mid elevation, basalts, low-mod stream gradient			1 occ	1.4 %	2.6	4.7 %	29 occ	131 %
Mid elevation, basalts, low-mod stream gradient, unconnected			1 occ	3.5 %	6.2	11.3 %	12 occ	142 %
Mid elevation, basalts, mod-high stream gradient			2 occ	6.4 %	11.4	21.3 %	9 occ	144 %
Mid elevation, basalts, mod-high stream gradient, unconnected			1 occ	0.7 %	1.2	2.4 %	4 occ	100 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient, unconnected			1 occ	0.2 %	0.3	0.5 %	3 occ	133 %

Lower Sprague

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 siteTerrestrialTerrestrial Ecological Systems

Inter-Mountain Basins Big Sagebrush Steppe		73 ha	0.0 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		16 ha	0.0 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		396 ha	0.0 %				
Rocky Mountain Lodgepole Pine Forest		28 ha	0.0 %				
Temperate Pacific Montane Wet Meadow		129 ha	0.1 %				
Upper Klamath Basin Forest and Woodland		460 ha	0.0 %				

SpeciesBirds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %			
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Vascular Plants

Baker's Globe-mallow	<i>Iliamna bakeri</i>	G4	1 occ	2.2 %			
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FreshwaterFreshwater Ecological Systems Class 1

Mid elevation, basalts, low-mod stream gradient			1 occ	1.1 %			
Mid elevation, basalts, low-mod stream gradient, unconnected			1 occ	1.9 %			
Mid elevation, basalts, mod-high stream gradient, unconnected			1 occ	0.3 %			

Lower Sycan 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 Sycan River

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 15,635 ha 38,618 ac	Agriculture 7 %	GAP 1 0 %	Federal: 68 %
	Developed 0 %	GAP 2 15 %	State: %
	Undeveloped 88 %	GAP 3 55 %	Local: %
	Water 0 %	GAP 4 30 %	Indigenous: %
			Private 32 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna	18 ha	0.0 %	0.0	0.0 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	1,633 ha	0.2 %	1.0	0.7 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	100 ha	0.1 %	0.6	0.6 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	1,645 ha	0.5 %	2.7	1.0 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	224 ha	0.1 %	0.3	0.2 %	129,516 ha	152 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	5,610 ha	0.4 %	1.9	1.2 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	1,530 ha	0.4 %	2.2	1.4 %	108,792 ha	124 %
Temperate Pacific Freshwater Emergent Marsh	92 ha	0.5 %	2.4	2.3 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow	866 ha	0.8 %	4.3	4.1 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	7,643 ha	0.7 %	3.4	2.2 %	350,570 ha	132 %

Species

Vascular Plants

Fringed Campion	<i>Silene nuda ssp. insectivora</i>	G4	2 occ	4.2 %	21.7	8.0 %	25 occ	112 %
Long-bearded Segó Lily	<i>Calochortus longebarbatus var. longebarbatus</i>	G4	5 occ	3.0 %	15.8	10.0 %	50 occ	118 %
Tricolor Monkey-flower	<i>Mimulus tricolor</i>	G4	3 occ	60.0 %	312.7	6.0 %	50 occ	10 %

Lower Sycan 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>									
Klamath largescale sucker habitat	<i>Catostomus snyderi</i>		G3	55 ha	0.2 %	1.0	0.4 %	14,942 ha	195 %
<u>Mollusks</u>									
Crooked Creek Pebblesnail	<i>Fluminicola sp. 20</i>		GQ	1 occ	3.4 %	18.0	2.0 %	50 occ	52 %
Lake of the Woods Pebblesnail	<i>Fluminicola sp. 7</i>		GQ	1 occ	9.1 %	47.4	2.0 %	50 occ	20 %
<u>Freshwater Ecological Systems Class 1</u>									
Mid elevation, basalts, low-mod stream gradient				1 occ	0.9 %	4.7	3.0 %	29 occ	131 %
Mid elevation, basalts, low-mod stream gradient, unconnected				1 occ	0.2 %	1.0	0.6 %	12 occ	142 %
Mid elevation, basalts, mod-high stream gradient				1 occ	0.0 %	0.2	0.1 %	9 occ	144 %
Mid elevation, mixed basalts and rhyolites, variable stream gradient				1 occ	0.8 %	4.3	3.0 %	3 occ	133 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient				1 occ	0.1 %	0.4	0.3 %	4 occ	150 %
Additional targets occurring at the site									
<u>Terrestrial</u>									
<u>Terrestrial Ecological Systems</u>									
Columbia Plateau Western Juniper Woodland and Savanna				259 ha	0.1 %				
Inter-Mountain Basins Big Sagebrush Steppe				393 ha	0.0 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				365 ha	0.0 %				
Rocky Mountain Lodgepole Pine Forest				72 ha	0.0 %				
Temperate Pacific Montane Wet Meadow				56 ha	0.1 %				
Upper Klamath Basin Forest and Woodland				804 ha	0.1 %				
<u>Species</u>									
<u>Birds</u>									
Sandhill Crane	<i>Grus canadensis</i>		G5	3 occ	0.3 %				
Yellow Rail foraging habitat	<i>Coturnicops noveboracensis</i>		G4	3 ha	0.0 %				
Yellow Rail nests	<i>Coturnicops noveboracensis</i>		G4	1 occ	3.3 %				
<u>Freshwater</u>									

Lower Sycan 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>							
Klamath largescale sucker habitat		<i>Catostomus snyderi</i>	G3	3 ha	0.0 %		
<u>Freshwater Ecological Systems Class 1</u>							
Mid elevation, basalts, low-mod stream gradient				1 occ	0.5 %		
Mid elevation, mixed basalts and rhyolites, variable stream gradient				1 occ	1.8 %		

Lower Williamson

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 Williamson

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 16,932 ha 41,821 ac	Agriculture 3 %	GAP 1 1 %	Federal: 53 %
	Developed 1 %	GAP 2 1 %	State: 11 %
	Undeveloped 95 %	GAP 3 63 %	Local: %
	Water 0 %	GAP 4 35 %	Indigenous: %
			Private 35 %
			NGO 0 %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	4 ha	0.1 %	0.4	0.4 %	838 ha	151 %
East Cascades Mesic Montane Conifer Forest	5 ha	0.0 %	0.0	0.0 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	899 ha	0.1 %	0.5	0.4 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	159 ha	0.2 %	0.9	0.9 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	351 ha	0.1 %	0.5	0.2 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	1,794 ha	0.4 %	2.0	1.4 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	127 ha	0.2 %	1.0	0.7 %	17,902 ha	191 %
North Pacific Mountain Hemlock Forest	65 ha	0.0 %	0.1	0.1 %	90,828 ha	262 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	7,350 ha	0.5 %	2.3	1.6 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	919 ha	0.3 %	1.2	0.8 %	108,792 ha	124 %
Temperate Pacific Freshwater Emergent Marsh	14 ha	0.1 %	0.3	0.3 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow	134 ha	0.1 %	0.6	0.6 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	10,759 ha	0.9 %	4.4	3.1 %	350,570 ha	132 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	3 occ	1.1 %	5.4	2.9 %	105 occ	129 %
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Lower Williamson*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Black-Backed Woodpecker	<i>Picoides arcticus</i>	G5	1 occ	8.3 %	40.1	7.7 %	13 occ	85 %
Lewis's Woodpecker	<i>Melanerpes lewis</i>	G4	2 occ	5.7 %	27.5	5.7 %	35 occ	80 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %	1.0	0.4 %	234 occ	118 %
Pileated Woodpecker	<i>Dryocopus pileatus</i>	G5	1 occ	14.3 %	68.8	7.7 %	13 occ	54 %
Sandhill Crane	<i>Grus canadensis</i>	G5	1 occ	0.1 %	0.5	0.4 %	264 occ	150 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	1 occ	4.2 %	20.1	5.9 %	17 occ	112 %

FreshwaterSpeciesFishes

Klamath largescale sucker habitat	<i>Catostomus snyderi</i>	G3	12 ha	0.0 %	0.2	0.1 %	14,942 ha	195 %
Lost River sucker habitat	<i>Deltistes luxatus</i>	G1	12 ha	0.0 %	0.1	0.1 %	20,482 ha	196 %
Redband Trout - Klamath Basin	<i>Oncorhynchus mykiss pop. 19</i>	GQ	4 km	5.9 %	28.5	%		%
Redband Trout - Klamath Basin habitat	<i>Oncorhynchus mykiss pop. 19</i>	GQ	5 score	5.7 %	27.6	11.3 %	44 score	125 %
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>	G1	12 ha	0.0 %	0.1	0.0 %	38,926 ha	148 %

Mollusks

Crooked Creek Pebblesnail	<i>Fluminicola sp. 20</i>	GQ	4 occ	13.8 %	66.4	8.0 %	50 occ	52 %
Lined Rams-horn	<i>Vorticifex effusus diagonalis</i>	G3	1 occ	20.0 %	96.3	2.0 %	50 occ	8 %
Western Ridged Mussel	<i>Gonidea angulata</i>	G3	1 occ	50.0 %	240.7	7.7 %	13 occ	8 %
Wood River Pebblesnail	<i>Fluminicola sp. 18</i>	GQ	2 occ	18.2 %	87.5	4.0 %	50 occ	20 %

Freshwater Ecological Systems Class 1

Groundwater dominated, mid elevation, basalts and Mazama ash, low stream gradient			1 occ	46.4 %	223.5	92.9 %	1 occ	100 %
Low elevation, sediment or lacustrine, low stream gradient			1 occ	6.9 %	33.0	20.6 %	4 occ	175 %
Low-mid elevation, basalts and lacustrine, variable stream gradient			1 occ	9.2 %	44.4	36.9 %	2 occ	200 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Inter-Mountain Basins Big Sagebrush Steppe			103 ha	0.0 %				
Late Seral Forest (>20 inch DBH)			2 ha	0.0 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland			25 ha	0.0 %				

Lower Williamson*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		1,123 ha	0.1 %				
Rocky Mountain Lodgepole Pine Forest		19 ha	0.0 %				
Temperate Pacific Montane Wet Meadow		73 ha	0.1 %				
Upper Klamath Basin Forest and Woodland		1,567 ha	0.1 %				

FreshwaterFreshwater Ecological Systems Class 1

Groundwater dominated, mid elevation, basalts and Mazama ash, low stream gradient	1	occ	0.6 %				
Mid elevation, basalts, low-mod stream gradient, unconnected	1	occ	2.5 %				
Mid elevation, mixed Mazama ash and basalts, low stream gradient	1	occ	3.9 %				

McDowell 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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McDowell Creek

Oregon

West Cascades Ecoregion

Freshwater Site		<u>Land Use/Land Cover</u>		<u>GAP Management Status</u>		<u>Land Ownership</u>			
		Agriculture	16 %	GAP 1	%	Federal:	%	Indigenous:	%
<u>Area:</u>	3,009 ha	Developed	0 %	GAP 2	%	State:	%	Private	100 %
	7,431 ac	Undeveloped	84 %	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 Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	7 km	0.4 %	5.9	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	9 score	0.5 %	6.6	0.9 %	968 score	120 %
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss</i> pop. 33	GQ	10 km	0.4 %	6.1	%		%
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 33	GQ	12 score	0.5 %	7.1	1.0 %	1,244 score	104 %

Freshwater Ecological Systems Class 1

Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	0.7 %	10.3	2.4 %	20 occ	130 %
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Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	223 ha	0.0 %
Middle Oregon Cascades Lower Forest and Woodland	861 ha	0.1 %

McDowell Creek*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		210 ha	0.0 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		560 ha	0.1 %				
<u>Species</u>							
<u>Birds</u>							
Northern Spotted Owl							
		<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %		
<u>Reptiles</u>							
Western Pond Turtle							
		<i>Emys marmorata</i>	G3	1 occ	1.1 %		

Metolius 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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Metolius River

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 44,584 ha 110,123 ac	Agriculture 0 %	GAP 1 8 %	Federal: 71 %
	Developed %	GAP 2 6 %	State: %
	Undeveloped 99 %	GAP 3 60 %	Local: %
	Water 0 %	GAP 4 27 %	Indigenous: 25 %
			Private 3 %
			NGO 0 %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna	142 ha	0.0 %	0.1	0.1 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	16,246 ha	10.7 %	19.5	35.6 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	164 ha	0.0 %	0.0	0.1 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	26 ha	0.0 %	0.1	0.1 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	5,721 ha	1.8 %	3.3	3.6 %	158,084 ha	114 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	120 ha	0.2 %	0.4	0.6 %	18,465 ha	117 %
North Pacific Broadleaf Landslide Forest and Shrubland	217 ha	2.3 %	4.2	11.4 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,041 ha	2.3 %	4.3	7.8 %	38,824 ha	202 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	24 ha	0.1 %	0.2	0.6 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	22 ha	0.0 %	0.1	0.2 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	1,658 ha	0.5 %	1.0	1.8 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	24 ha	0.0 %	0.0	0.1 %	44,199 ha	209 %
North Pacific Wooded Lava Flows	135 ha	0.3 %	0.5	0.9 %	15,015 ha	222 %
Northern Rocky Mountain Montane Grassland	54 ha	0.5 %	0.8	2.3 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	16,995 ha	1.1 %	2.0	3.6 %	468,719 ha	111 %

Metolius 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 Western Larch Woodland				44 ha	42.2 %	77.2	141.7 %	31 ha	200 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland				40,936 ha	3.9 %	7.0	12.8 %	318,685 ha	126 %
Rocky Mountain Lodgepole Pine Forest				387 ha	0.1 %	0.2	0.4 %	108,792 ha	124 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				18 ha	0.1 %	0.1	0.2 %	8,664 ha	123 %
Temperate Pacific Montane Wet Meadow				81 ha	0.1 %	0.1	0.4 %	20,905 ha	239 %
Species									
Amphibians									
Cascades Frog	<i>Rana cascadae</i>		G3	6 occ	6.1 %	11.2	85.7 %	7 occ	1114 %
Coastal Tailed Frog	<i>Ascaphus truei</i>		G4	3 occ	15.0 %	27.4	23.1 %	13 occ	108 %
Western Toad	<i>Bufo boreas</i>		G4	2 occ	4.7 %	8.5	15.4 %	13 occ	208 %
Birds									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	2 occ	0.8 %	1.4	1.9 %	105 occ	129 %
Golden Eagle	<i>Aquila chrysaetos</i>		G5	1 occ	2.0 %	3.7	2.6 %	38 occ	100 %
Great Blue Heron	<i>Ardea herodias</i>		G5	2 occ	18.2 %	33.2	15.4 %	13 occ	77 %
Great Gray Owl	<i>Strix nebulosa</i>		G5	2 occ	14.3 %	26.1	8.0 %	25 occ	44 %
Northern Goshawk	<i>Accipiter gentilis</i>		G5	4 occ	1.5 %	2.7	10.5 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	10 occ	2.1 %	3.9	4.3 %	234 occ	118 %
Pileated Woodpecker	<i>Dryocopus pileatus</i>		G5	1 occ	14.3 %	26.1	7.7 %	13 occ	54 %
White-Headed Woodpecker	<i>Picoides albolarvatus</i>		G4	1 occ	4.2 %	7.6	5.9 %	17 occ	112 %
Williamson's Sapsucker	<i>Sphyrapicus thyroideus</i>		G5	1 occ	25.0 %	45.7	7.7 %	13 occ	23 %
Mammals									
American Marten	<i>Martes americana</i>		G5	6 occ	15.0 %	27.4	46.2 %	13 occ	262 %
Mollusks									
Crater Lake Tightcoil	<i>Pristiloma arcticum crateris</i>		GQ	8 occ	50.0 %	91.4	16.0 %	50 occ	30 %
Vascular Plants									
Peck's Penstemon	<i>Penstemon peckii</i>		G3	30 occ	48.4 %	88.4	60.0 %	50 occ	80 %
Freshwater									
Species									
Fishes									
Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>		G3	95 km	8.9 %	16.2	%		%
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	223 score	2.1 %	3.8	4.2 %	5,290 score	148 %
Vascular Plants									
Water Lobelia	<i>Lobelia dortmanna</i>		G4	1 occ	100.0 %	182.8	7.7 %	13 occ	8 %

Metolius 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>							
Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient		2 occ	11.4 %	20.8	42.6 %	4 occ	150 %
Groundwater influenced, low to mid elevation, volcanics, med to high gradient		2 occ	3.2 %	5.9	11.0 %	18 occ	128 %
Groundwater influenced, mid elevation, glacially dominated geology, variable gradient		2 occ	16.0 %	29.2	47.9 %	4 occ	200 %
Groundwater influenced, mid elevation, volcanics with significant glacial influence, med to high stream gradient		3 occ	31.2 %	57.0	103.9 %	3 occ	233 %
Groundwater influenced, mid elevation, volcanics, low stream gradient		1 occ	0.4 %	0.8	1.6 %	3 occ	67 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient		1 occ	0.3 %	0.5	0.9 %	4 occ	275 %

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

East Cascades Mesic Montane Conifer Forest	510 ha	0.3 %
Late Seral Forest (>20 inch DBH)	523 ha	0.2 %
North Pacific Broadleaf Landslide Forest and Shrubland	8 ha	0.1 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	71 ha	0.1 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	23 ha	0.1 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	7 ha	0.0 %
North Pacific Mountain Hemlock Forest	808 ha	0.3 %
North Pacific Wooded Lava Flows	537 ha	1.1 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	272 ha	0.0 %
Northern Rocky Mountain Western Larch Woodland	2 ha	1.7 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	1,771 ha	0.2 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	106 ha	0.4 %

FreshwaterSpeciesFishes

Metolius River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>	G3	5 km	0.5 %				
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	6 score	0.1 %				

Freshwater Ecological Systems Class 1

Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient			1 occ	0.1 %				
Groundwater influenced, mid elevation, volcanics with significant glacial influence, med to high stream gradient			1 occ	1.0 %				
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient			1 occ	6.0 %				

Middle Fork Willamette

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 Fork Willamette

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 36,714 ha 90,684 ac	Agriculture 2 %	GAP 1 %	Federal: 68 %
	Developed 1 %	GAP 2 %	State: 0 %
	Undeveloped 92 %	GAP 3 68 %	Local: %
	Water 5 %	GAP 4 32 %	Indigenous: % Private 32 % NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	4,971 ha	1.0 %	1.1	1.9 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	167 ha	0.2 %	0.2	0.6 %	25,669 ha	148 %
Middle Oregon Cascades Lower Forest and Woodland	19,653 ha	2.5 %	2.9	8.3 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	450 ha	0.2 %	0.2	0.5 %	86,192 ha	239 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	17,247 ha	1.4 %	1.6	4.6 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	878 ha	0.2 %	0.2	0.6 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	16 ha	0.1 %	0.1	0.2 %	9,165 ha	232 %
North Pacific Western Hemlock-Silver Fir Forest	265 ha	0.0 %	0.0	0.1 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	153 ha	0.7 %	0.9	2.1 %	7,176 ha	116 %

Species

Amphibians

Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	0.9 %	1.0	7.7 %	13 occ	562 %
Red-legged Frog	<i>Rana aurora</i>	G4	2 occ	1.3 %	1.5	15.4 %	13 occ	577 %
Southern Torrent Salamander	<i>Rhyacotriton variegatus</i>	G3	3 occ	33.3 %	39.2	23.1 %	13 occ	62 %

Birds

Middle Fork Willamette*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	4 occ	5.1 %	6.0	10.8 %	37 occ	100 %
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	1 ha	0.4 %	0.5	1.3 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	24 occ	1.4 %	1.6	2.7 %	882 occ	106 %
<u>Reptiles</u>								
Western Pond Turtle	<i>Emys marmorata</i>	G3	6 occ	6.3 %	7.5	46.3 %	13 occ	277 %
<u>Vascular Plants</u>								
Spring Phacelia	<i>Phacelia verna</i>	G3	1 occ	3.4 %	4.1	4.0 %	25 occ	92 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	1 occ	0.9 %	1.0	4.0 %	25 occ	188 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	2 occ	2.5 %	2.9	3.0 %	50 occ	100 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	43 km	8.5 %	10.0	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	101 score	12.0 %	14.1	24.1 %	420 score	141 %
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	35 km	2.0 %	2.3	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	35 score	1.8 %	2.2	3.7 %	968 score	120 %
Oregon Chub habitat	<i>Oregonichthys crameri</i>	G2	106 ha	26.9 %	31.7	53.8 %	197 ha	187 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, mid elevation, moderate gradient			3 occ	4.2 %	4.9	14.0 %	20 occ	130 %
Cascade headwaters - volcanics, mid to high elevation			5 occ	4.8 %	5.7	16.3 %	30 occ	187 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	1,049 ha	0.2 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	83 ha	0.1 %
Middle Oregon Cascades Lower Forest and Woodland	9,014 ha	1.1 %
Middle Oregon Cascades Upper Forest and Woodland	254 ha	0.1 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	7,664 ha	0.6 %

Middle Fork Willamette

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				396 ha	0.1 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus				3 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest				15 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				229 ha	1.1 %				
<u>Species</u>									
<u>Amphibians</u>									
Red-legged Frog	<i>Rana aurora</i>		G4	2 occ	1.3 %				
<u>Birds</u>									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	2 occ	2.5 %				
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	8 occ	0.5 %				
<u>Mollusks</u>									
Oregon Megomphix	<i>Megomphix hemphilli</i>		G2	5 occ	2.5 %				
<u>Reptiles</u>									
Western Pond Turtle	<i>Emys marmorata</i>		G3	4 occ	3.9 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>		G3	8 km	1.5 %				
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	28 score	3.3 %				
<u>Freshwater Ecological Systems Class 1</u>									
Cascade headwaters - volcanics, mid elevation, moderate gradient				1 occ	0.1 %				
Cascade headwaters - volcanics, mid to high elevation				1 occ	1.0 %				

Middle North Santiam

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 North Santiam

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	<u>Land Use/Land Cover</u>		<u>GAP Management Status</u>		<u>Land Ownership</u>			
	Agriculture	12 %	GAP 1	%	Federal:	10 %	Indigenous:	%
<u>Area:</u> 27,025 ha	Developed	2 %	GAP 2	0 %	State:	25 %	Private	66 %
66,753 ac	Undeveloped	85 %	GAP 3	34 %	Local:	0 %	NGO	%
	Water	1 %	GAP 4	66 %				

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	773 ha	0.2 %	0.2	0.3 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	5,444 ha	0.7 %	1.1	2.3 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	1,029 ha	0.4 %	0.6	1.2 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	43 ha	0.6 %	0.9	1.8 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,113 ha	0.2 %	0.4	0.8 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,333 ha	0.3 %	0.4	0.9 %	150,508 ha	120 %
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	18 ha	0.0 %	0.0	0.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	944 ha	0.1 %	0.2	0.5 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	9 ha	0.0 %	0.1	0.1 %	7,176 ha	116 %

Species

Amphibians

Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	1 occ	1.9 %	3.0	2.0 %	50 occ	96 %
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	0.6 %	1.0	7.7 %	13 occ	577 %

Birds

Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	5 ha	2.3 %	3.7	7.7 %	60 ha	207 %
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Middle North Santiam

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	3 occ	0.2 %	0.3	0.3 %	882 occ	106 %
<u>Mammals</u>								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.5 %	0.9	5.2 %	25 occ	476 %
<u>Mollusks</u>								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	2 occ	0.9 %	1.4	3.4 %	50 occ	132 %
<u>Vascular Plants</u>								
Willamette Valley Larkspur	<i>Delphinium oregonum</i>	G1	2 occ	33.3 %	53.3	28.6 %	7 occ	71 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	16 km	3.1 %	5.0	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	20 score	2.3 %	3.7	4.7 %	420 score	141 %
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	36 km	2.1 %	3.3	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	45 score	2.3 %	3.7	4.6 %	968 score	120 %
Oregon Chub habitat	<i>Oregonichthys crameri</i>	G2	12 ha	2.9 %	4.7	5.9 %	197 ha	187 %
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss pop. 33</i>	GQ	42 km	1.8 %	2.9	%		%
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss pop. 33</i>	GQ	47 score	1.9 %	3.0	3.8 %	1,244 score	104 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	1.9 %	3.1	6.4 %	20 occ	130 %
Cascade headwaters - volcanics, mid to high elevation			3 occ	2.9 %	4.7	9.9 %	30 occ	187 %

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

Late Seral Forest (>30 inch DBH)	1,745 ha	0.3 %
Middle Oregon Cascades Lower Forest and Woodland	7,912 ha	1.0 %
Middle Oregon Cascades Upper Forest and Woodland	1,470 ha	0.5 %
North Pacific Broadleaf Landslide Forest and Shrubland	14 ha	0.2 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	1 ha	0.2 %

Middle North Santiam*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest				5,221 ha	0.4 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				1,629 ha	0.3 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus				53 ha	0.2 %				
North Pacific Mountain Hemlock Forest				113 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest				1,369 ha	0.2 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				5 ha	0.0 %				
<u>Species</u>									
<u>Amphibians</u>									
Red-legged Frog	<i>Rana aurora</i>		G4	1 occ	0.6 %				
<u>Birds</u>									
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>		G4	3 ha	1.6 %				
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	2 occ	0.1 %				
<u>Mammals</u>									
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>		G3	3 occ	1.1 %				
<u>Mollusks</u>									
Oregon Megomphix	<i>Megomphix hemphilli</i>		G2	4 occ	2.3 %				
<u>Reptiles</u>									
Western Pond Turtle	<i>Emys marmorata</i>		G3	3 occ	3.2 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>		G3	8 km	1.5 %				
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	10 score	1.2 %				
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha pop. 23</i>		G5	15 km	0.9 %				
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 23</i>		G5	19 score	1.0 %				
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss pop. 33</i>		GQ	20 km	0.9 %				
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss pop. 33</i>		GQ	25 score	1.0 %				
<u>Freshwater Ecological Systems Class 1</u>									
Cascade headwaters - volcanics, mid elevation, moderate gradient				1 occ	1.1 %				
Cascade headwaters - volcanics, mid to high elevation				1 occ	0.6 %				

Middle North Umpqua

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 North Umpqua

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 45,074 ha 111,332 ac	Agriculture %	GAP 1 4 %	Federal: 89 %
	Developed 0 %	GAP 2 6 %	State: %
	Undeveloped 100 %	GAP 3 79 %	Local: %
	Water 0 %	GAP 4 10 %	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

Late Seral Forest (>30 inch DBH)	10,838 ha	2.1 %	2.0	4.2 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	4,016 ha	4.7 %	4.5	15.6 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	14,909 ha	5.3 %	5.1	17.6 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	74 ha	0.2 %	0.2	0.5 %	16,124 ha	129 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,908 ha	0.3 %	0.3	1.0 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	10,079 ha	2.0 %	1.9	6.7 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	144 ha	0.5 %	0.5	1.6 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,006 ha	0.4 %	0.3	1.2 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	1,116 ha	0.2 %	0.2	0.5 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	456 ha	2.2 %	2.1	6.3 %	7,176 ha	116 %
Umpqua Cascades Lower Forest and Woodland	36,260 ha	6.5 %	6.2	21.7 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	3,554 ha	2.0 %	1.9	6.8 %	52,472 ha	192 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	3 occ	2.5 %	2.4	12.0 %	25 occ	316 %
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Middle North Umpqua*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Clouded Salamander	<i>Aneides ferreus</i>	G3	1 occ	6.3 %	6.0	7.7 %	13 occ	108 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	2 occ	1.8 %	1.7	15.4 %	13 occ	562 %
Foothill Yellow-legged Frog	<i>Rana boylei</i>	G3	1 occ	9.1 %	8.7	14.3 %	7 occ	100 %
Red-legged Frog	<i>Rana aurora</i>	G4	2 occ	1.3 %	1.2	15.4 %	13 occ	577 %
Birds								
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	9 ha	4.3 %	4.1	14.3 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	32 occ	1.8 %	1.7	3.6 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	3 occ	5.1 %	4.9	23.1 %	13 occ	285 %
Mammals								
Long-Legged Myotis	<i>Myotis volans</i>	G5	1 occ	5.3 %	5.0	7.7 %	13 occ	100 %
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	2 occ	0.8 %	0.8	8.0 %	25 occ	476 %
Ringtail	<i>Bassariscus astutus</i>	G5	8 occ	28.6 %	27.4	114.3 %	7 occ	229 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	2 occ	4.2 %	4.0	15.4 %	13 occ	192 %
Mollusks								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	3 occ	1.6 %	1.5	6.0 %	50 occ	132 %
Reptiles								
California Mountain Kingsnake	<i>Lampropeltis zonata</i>	G4	1 occ	25.0 %	24.0	14.3 %	7 occ	43 %
Western Pond Turtle	<i>Emys marmorata</i>	G3	2 occ	2.1 %	2.0	15.4 %	13 occ	277 %
Vascular Plants								
North Umpqua Kalmiopsis	<i>Kalmiopsis fragrans</i>	G1	4 occ	57.1 %	54.8	8.0 %	50 occ	12 %
Northern Spleenwort	<i>Asplenium septentrionale</i>	G4	3 occ	50.0 %	47.9	23.1 %	13 occ	46 %
Spring Phacelia	<i>Phacelia verna</i>	G3	11 occ	37.9 %	36.4	44.0 %	25 occ	92 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	5 occ	8.3 %	8.0	10.0 %	50 occ	100 %
Freshwater								
Species								
Fishes								
Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch pop. 3</i>	G4	44 km	1.7 %	1.6	%		%
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch pop. 3</i>	G4	55 score	1.7 %	1.6	3.3 %	1,654 score	105 %
Steelhead - Oregon Coast Summer Run	<i>Oncorhynchus mykiss pop. 30</i>	GQ	64 km	12.7 %	12.2	%		%
Steelhead - Oregon Coast Summer Run habitat	<i>Oncorhynchus mykiss pop. 30</i>	GQ	80 score	13.3 %	12.7	26.5 %	302 score	129 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>	GQ	70 km	1.6 %	1.6	%		%
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>	GQ	87 score	1.8 %	1.7	3.6 %	2,424 score	109 %
Freshwater Ecological Systems Class 1								

Middle North Umpqua*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Low-mid elevation, granitics with non-basalt volcanics and sediments, variable stream gradient		1 occ	1.5 %	1.5	5.0 %	19 occ	163 %
Low-mid elevation, granitics with sediments and serpentine, mod-high stream gradient		2 occ	4.5 %	4.3	14.9 %	16 occ	194 %
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient		1 occ	5.0 %	4.8	17.8 %	7 occ	200 %
Low-mid elevation, sediments, mod-high stream gradients		2 occ	4.0 %	3.9	13.8 %	14 occ	129 %
Low-mid elevation, serpentine with sediment and granitics, mod-high stream gradients		1 occ	4.6 %	4.4	15.3 %	6 occ	183 %
Mid-high elevation, sediments, mod-high stream gradients		1 occ	2.3 %	2.2	7.6 %	13 occ	169 %

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

Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch pop. 3</i>	G4	11 km	0.4 %
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch pop. 3</i>	G4	13 score	0.4 %
Steelhead - Oregon Coast Summer Run	<i>Oncorhynchus mykiss pop. 30</i>	GQ	14 km	2.7 %
Steelhead - Oregon Coast Summer Run habitat	<i>Oncorhynchus mykiss pop. 30</i>	GQ	17 score	2.8 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>	GQ	18 km	0.4 %
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>	GQ	23 score	0.5 %

Freshwater Ecological Systems Class 1

Low-mid elevation, granitics with non-basalt volcanics and sediments, variable stream gradient	1 occ	0.0 %
Low-mid elevation, granitics with sediments and serpentine, mod-high stream gradient	1 occ	1.8 %
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient	1 occ	2.8 %
Low-mid elevation, serpentine with sediment and granitics, mod-high stream gradients	1 occ	0.1 %
Mid-high elevation, sediments, mod-high stream gradients	1 occ	2.3 %

Middle Santiam

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 Santiam

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 23,187 ha 57,271 ac	Agriculture 0 %	GAP 1 15 %	Federal: 85 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 69 %	Local: %
	Water 0 %	GAP 4 15 %	Indigenous: %
			Private 15 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	6,009 ha	1.2 %	2.2	2.3 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	11,884 ha	1.5 %	2.8	5.0 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	7,769 ha	2.7 %	5.0	9.0 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	18 ha	0.2 %	0.4	0.8 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	9,811 ha	0.8 %	1.5	2.6 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	197 ha	0.0 %	0.1	0.1 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	29 ha	0.1 %	0.2	0.3 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	775 ha	0.3 %	0.5	0.9 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	8,146 ha	1.2 %	2.2	3.9 %	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 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	2 occ	1.6 %	3.1	8.0 %	25 occ	316 %
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	0.6 %	1.2	7.7 %	13 occ	577 %
Western Toad	<i>Bufo boreas</i>	G4	3 occ	8.6 %	16.0	23.1 %	13 occ	200 %

Birds

Middle Santiam*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	16 occ	0.9 %	1.7	1.8 %	882 occ	106 %
<u>Vascular Plants</u>								
Adder's Tongue	<i>Ophioglossum pusillum</i>	G5	2 occ	25.0 %	46.6	15.4 %	13 occ	54 %
Cascade Fleabane	<i>Erigeron cascadenis</i>	G4	1 occ	5.6 %	10.4	2.0 %	50 occ	32 %
Cliff Douglasia	<i>Douglasia laevigata</i>	G3	3 occ	75.0 %	139.8	12.0 %	25 occ	16 %
Hells Canyon Rock Cress	<i>Arabis hastatula</i>	G2	1 occ	16.4 %	30.6	3.3 %	25 occ	20 %
Mountain Moonwort	<i>Botrychium montanum</i>	G3	2 occ	50.0 %	93.2	15.4 %	13 occ	31 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	2 occ	3.3 %	6.2	4.0 %	50 occ	100 %
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, mid to high elevation			1 occ	1.0 %	1.8	3.3 %	30 occ	187 %
<u>Communities</u>								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	1 occ	5.6 %	10.4	11.1 %	9 occ	200 %
Additional targets occurring at the site								
<u>Terrestrial</u>								
<u>Terrestrial Ecological Systems</u>								
Late Seral Forest (>30 inch DBH)			793 ha	0.2 %				
Middle Oregon Cascades Lower Forest and Woodland			1,051 ha	0.1 %				
Middle Oregon Cascades Upper Forest and Woodland			1,510 ha	0.5 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest			942 ha	0.1 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus			6 ha	0.0 %				
North Pacific Mountain Hemlock Forest			139 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest			1,427 ha	0.2 %				
<u>Species</u>								
<u>Amphibians</u>								
Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	0.8 %				
<u>Birds</u>								
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	3 occ	0.2 %				
<u>Freshwater</u>								

Middle Santiam

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>							
Cascade headwaters - volcanics, mid to high elevation		2 occ	2.3 %				

Middle South Umpqua

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 South Umpqua

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 22,700 ha 56,069 ac	Agriculture 0 %	GAP 1 0 %	Federal: 57 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 57 %	Local: %
	Water 0 %	GAP 4 43 %	Indigenous: %
			Private 43 %
			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	3 ha	1.4 %	2.7	4.7 %	64 ha	314 %
Inter-Mountain Basins Montane Sagebrush Steppe	31 ha	2.8 %	5.3	9.3 %	334 ha	270 %
Klamath-Siskiyou Lower Montane Serpentine Mixed Conifer Woodland	148 ha	86.8 %	165.3	291.1 %	51 ha	292 %
Late Seral Forest (>30 inch DBH)	3,459 ha	0.7 %	1.3	1.3 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	4,377 ha	5.1 %	9.8	17.1 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	1,272 ha	0.5 %	0.9	1.5 %	84,847 ha	160 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	449 ha	0.0 %	0.1	0.1 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,313 ha	0.3 %	0.5	0.9 %	150,508 ha	120 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	265 ha	1.3 %	2.4	3.7 %	7,176 ha	116 %
Umpqua Cascades Lower Forest and Woodland	8,667 ha	1.6 %	3.0	5.2 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	148 ha	0.1 %	0.2	0.3 %	52,472 ha	192 %

Species

Amphibians

Foothill Yellow-legged Frog	<i>Rana boylei</i>	G3	1 occ	9.1 %	17.3	14.3 %	7 occ	100 %
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Middle South Umpqua*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Red-legged Frog	<i>Rana aurora</i>	G4	2 occ	1.3 %	2.4	15.4 %	13 occ	577 %
<u>Birds</u>								
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	14 occ	0.8 %	1.5	1.6 %	882 occ	106 %
<u>Mammals</u>								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.6 %	1.1	5.7 %	25 occ	476 %
<u>Mollusks</u>								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.6 %	1.1	2.2 %	50 occ	132 %
<u>Reptiles</u>								
Sharptail Snake	<i>Contia tenuis</i>	G5	1 occ	33.3 %	63.5	14.3 %	7 occ	43 %
Western Pond Turtle	<i>Emys marmorata</i>	G3	2 occ	2.0 %	3.9	14.9 %	13 occ	277 %
<u>Vascular Plants</u>								
Umpqua Mariposa-lily	<i>Calochortus umpquaensis</i>	G1	7 occ	53.8 %	102.5	14.0 %	50 occ	24 %

FreshwaterSpeciesFishes

Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch pop. 3</i>	G4	25 km	0.9 %	1.8	%		%
Coho Salmon - Oregon Coast - Eonum Overflow Record	<i>Oncorhynchus kisutch pop. 3</i>	G4	42 km	19.3 %	36.7	%		%
Coho Salmon - Oregon Coast - Eonum Overflow Record habitat	<i>Oncorhynchus kisutch pop. 3</i>	G4	52 score	23.4 %	44.5	46.5 %	112 score	116 %
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch pop. 3</i>	G4	31 score	0.9 %	1.8	1.9 %	1,654 score	105 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>	GQ	87 km	2.0 %	3.9	%		%
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>	GQ	108 score	2.2 %	4.3	4.5 %	2,424 score	109 %
Umpqua Oregon Chub habitat	<i>Oregonichthys kalawatseti</i>	G3	1 ha	8.3 %	15.9	18.8 %	4 ha	175 %

Freshwater Ecological Systems Class 1

Low elevation, sediments or alluvium, variable stream gradient			1 occ	0.6 %	1.1	1.9 %	35 occ	143 %
Low-mid elevation, granitics with non-basalt volcanics and sediments, variable stream gradient			1 occ	1.9 %	3.5	6.2 %	19 occ	163 %
Low-mid elevation, sediments, mod-high stream gradients			1 occ	0.0 %	0.1	0.1 %	14 occ	129 %
Mid elevation, non-basalt volcanics, mod-high stream gradients			1 occ	5.4 %	10.3	19.5 %	5 occ	140 %

Additional targets occurring at the siteTerrestrial

Middle South Umpqua

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				1 ha	0.3 %				
Late Seral Forest (>30 inch DBH)				1,230 ha	0.2 %				
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland				1,723 ha	2.0 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland				419 ha	0.1 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest				125 ha	0.0 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				764 ha	0.2 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				102 ha	0.5 %				
Umpqua Cascades Lower Forest and Woodland				3,450 ha	0.6 %				
Umpqua Cascades Upper Forest and Woodland				45 ha	0.0 %				
<u>Species</u>									
<u>Amphibians</u>									
Cascades Frog	<i>Rana cascadae</i>		G3	1 occ	0.8 %				
Red-legged Frog	<i>Rana aurora</i>		G4	1 occ	0.6 %				
<u>Birds</u>									
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	8 occ	0.5 %				
<u>Mammals</u>									
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>		G3	1 occ	0.6 %				
Ringtail	<i>Bassariscus astutus</i>		G5	2 occ	7.1 %				
<u>Mollusks</u>									
Oregon Megomphix	<i>Megomphix hemphilli</i>		G2	2 occ	1.0 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Coho Salmon - Oregon Coast - Eonum Overflow Record	<i>Oncorhynchus kisutch pop. 3</i>		G4	3 km	1.3 %				
Coho Salmon - Oregon Coast - Eonum Overflow Record habitat	<i>Oncorhynchus kisutch pop. 3</i>		G4	4 score	1.6 %				
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>		GQ	7 km	0.2 %				
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>		GQ	9 score	0.2 %				
<u>Freshwater Ecological Systems Class 1</u>									

Middle South Umpqua

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Low-mid elevation, granitics with non-basalt volcanics and sediments, variable stream gradient		1 occ	1.7 %				

Middle Sprague

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 Sprague

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 16,065 ha 39,680 ac	Agriculture 5 %	GAP 1 0 %	Federal: 44 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 91 %	GAP 3 44 %	Local: %
	Water 0 %	GAP 4 55 %	Indigenous: %
			Private 56 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Low Sagebrush Steppe	10 ha	0.0 %	0.0	0.0 %	35,141 ha	151 %
Columbia Plateau Western Juniper Woodland and Savanna	1,126 ha	0.3 %	1.3	0.9 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	1,272 ha	0.2 %	0.8	0.5 %	246,966 ha	106 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	1 ha	0.0 %	0.1	0.0 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	283 ha	0.1 %	0.5	0.2 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	850 ha	0.2 %	1.0	0.7 %	129,516 ha	152 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	3,736 ha	0.2 %	1.2	0.8 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	188 ha	0.1 %	0.3	0.2 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow	87 ha	0.1 %	0.4	0.4 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	5,987 ha	0.5 %	2.6	1.7 %	350,570 ha	132 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	1.9	1.0 %	105 occ	129 %
Yellow Rail foraging habitat	<i>Coturnicops noveboracensis</i>	G4	1 ha	0.0 %	0.0	0.0 %	3,374 ha	289 %

Mammals

Long-Legged Myotis	<i>Myotis volans</i>	G5	1 occ	5.0 %	25.4	7.7 %	13 occ	123 %
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Middle Sprague*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Vascular Plants								
Blue-leaved Penstemon	<i>Penstemon glaucinus</i>	G3	1 occ	1.8 %	9.2	2.0 %	50 occ	98 %
Long-bearded Sego Lily	<i>Calochortus longebarbatus</i> <i>var. longebarbatus</i>	G4	3 occ	1.8 %	9.2	6.0 %	50 occ	118 %
Sierra Onion	<i>Allium campanulatum</i>	G4	1 occ	6.3 %	31.7	2.0 %	50 occ	30 %
Freshwater								
Species								
Fishes								
Bull Trout - Klamath River	<i>Salvelinus confluentus pop. 1</i>	G3	46 km	8.6 %	43.4	%		%
Bull Trout - Klamath River habitat	<i>Salvelinus confluentus pop. 1</i>	G3	29 score	8.7 %	44.3	17.5 %	165 score	109 %
Klamath largescale sucker habitat	<i>Catostomus snyderi</i>	G3	31 ha	0.1 %	0.5	0.2 %	14,942 ha	195 %
Mollusks								
Crooked Creek Pebblesnail	<i>Fluminicola sp. 20</i>	GQ	2 occ	6.9 %	35.0	4.0 %	50 occ	52 %
Lake of the Woods Pebblesnail	<i>Fluminicola sp. 7</i>	GQ	1 occ	9.1 %	46.1	2.0 %	50 occ	20 %
Lost River Springsnail	<i>Pyrgulopsis sp. 7</i>	GQ	1 occ	10.0 %	50.7	2.0 %	50 occ	18 %
Freshwater Ecological Systems Class 1								
Mid elevation, basalts, mod-high stream gradient			1 occ	1.5 %	7.6	5.0 %	9 occ	144 %
Mid elevation, basalts, mod-high stream gradient, unconnected			1 occ	0.5 %	2.6	1.8 %	4 occ	100 %
Mid elevation, mixed basalts and rhyolites, variable stream gradient			1 occ	4.1 %	20.5	14.9 %	3 occ	133 %
Mid elevation, mixed geology (rhyolites, basalts, sediments, and lacustrine), low-mod stream gradient			1 occ	4.1 %	20.7	12.2 %	2 occ	150 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient			1 occ	2.3 %	11.7	8.6 %	4 occ	150 %
Additional targets occurring at the site								
Terrestrial								
Terrestrial Ecological Systems								
Columbia Plateau Low Sagebrush Steppe			56 ha	0.0 %				
Columbia Plateau Western Juniper Woodland and Savanna			1,732 ha	0.4 %				
Inter-Mountain Basins Big Sagebrush Steppe			1,131 ha	0.1 %				
Inter-Mountain Basins Montane Sagebrush Steppe			570 ha	0.7 %				
Inter-Mountain Basins Mountain Mahogany Woodland			2 ha	0.0 %				

Middle Sprague*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)		131 ha	0.0 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		167 ha	0.0 %				
North Pacific Montane Riparian Woodland and Shrubland CES204.866		253 ha	1.3 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		1,956 ha	0.1 %				
Rocky Mountain Lodgepole Pine Forest		153 ha	0.0 %				
Upper Klamath Basin Forest and Woodland		4,035 ha	0.3 %				

SpeciesBirds

Sandhill Crane	<i>Grus canadensis</i>	G5	1 occ	0.1 %			
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FreshwaterFreshwater Ecological Systems Class 1

Mid elevation, basalts, low-mod stream gradient			1 occ	0.1 %			
Mid elevation, mixed geology (rhyolites, basalts, sediments, and lacustrine), low-mod stream gradient			1 occ	10.3 %			

Middle Upper Klamath 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 Upper Klamath River

Oregon/California

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 14,426 ha 35,632 ac	Agriculture 0 %	GAP 1 19 %	Federal: 40 %
	Developed %	GAP 2 0 %	State: 0 %
	Undeveloped 99 %	GAP 3 22 %	Local: %
	Water 0 %	GAP 4 59 %	Indigenous: %
			Private 59 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

California Central Valley Mixed Oak Savanna	27 ha	1.0 %	5.7	5.1 %	540 ha	105 %
California Lower Montane Pine-Oak Woodland and Savanna	186 ha	31.4 %	177.3	156.6 %	119 ha	339 %
California Montane Woodland and Chaparral	165 ha	0.2 %	1.2	1.0 %	15,700 ha	121 %
Columbia Plateau Western Juniper Woodland and Savanna	1,663 ha	0.4 %	2.1	1.3 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	65 ha	0.0 %	0.0	0.0 %	246,966 ha	106 %
Inter-Mountain Basins Mountain Mahogany Woodland	310 ha	2.7 %	15.4	13.6 %	2,278 ha	164 %
Inter-Mountain Basins Semi-Desert Grassland	604 ha	1.3 %	7.4	4.4 %	13,881 ha	149 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	3 ha	0.0 %	0.2	0.1 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	896 ha	0.3 %	1.6	0.6 %	158,084 ha	114 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	393 ha	0.6 %	3.6	2.1 %	18,465 ha	117 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	177 ha	0.0 %	0.2	0.1 %	129,516 ha	152 %
Mediterranean California Ponderosa-Jeffrey Pine Forest and Woodland	205 ha	3.8 %	21.4	12.6 %	1,626 ha	160 %
North Pacific Broadleaf Landslide Forest and Shrubland	31 ha	0.3 %	1.8	1.6 %	1,903 ha	225 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	119 ha	0.6 %	3.4	3.0 %	3,986 ha	333 %

Middle Upper Klamath River*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Wooded Lava Flows				22 ha	0.0 %	0.2	0.1 %	15,015 ha	222 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				28 ha	0.0 %	0.0	0.0 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				5,282 ha	0.3 %	1.9	1.1 %	468,719 ha	111 %
Temperate Pacific Montane Wet Meadow				134 ha	0.1 %	0.7	0.6 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland				8,034 ha	0.7 %	3.9	2.3 %	350,570 ha	132 %
Species									
Amphibians									
Western Toad	<i>Bufo boreas</i>		G4	1 occ	2.3 %	13.1	7.7 %	13 occ	208 %
Birds									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	2 occ	0.8 %	4.3	1.9 %	105 occ	129 %
Lewis's Woodpecker	<i>Melanerpes lewis</i>		G4	2 occ	5.7 %	32.3	5.7 %	35 occ	80 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	3 occ	0.6 %	3.6	1.3 %	234 occ	118 %
Mammals									
Ringtail	<i>Bassariscus astutus</i>		G5	2 occ	66.7 %	376.6	28.6 %	7 occ	43 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>		G4	1 occ	9.1 %	51.4	7.7 %	13 occ	77 %
Reptiles									
California Mountain Kingsnake	<i>Lampropeltis zonata</i>		G4	2 occ	25.0 %	141.2	15.4 %	13 occ	54 %
Western Pond Turtle	<i>Emys marmorata</i>		G3	1 occ	4.3 %	24.6	7.7 %	13 occ	92 %
Vascular Plants									
Bellinger's meadowfoam	<i>Limnanthes floccosa ssp. bellingeriana</i>		G4	11 occ	61.1 %	345.2	44.0 %	25 occ	64 %
Freshwater									
Species									
Fishes									
Lost River sucker habitat	<i>Deltistes luxatus</i>		G1	13 ha	0.0 %	0.2	0.1 %	20,482 ha	196 %
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>		G1	91 ha	0.1 %	0.7	0.2 %	38,926 ha	148 %
Mollusks									
Klamath Rim Pebblesnail	<i>Fluminicola sp. 6</i>		GQ	1 occ	100.0 %	564.9	2.0 %	50 occ	2 %
Scale Lanx	<i>Lanx klamathensis</i>		G1	1 occ	14.3 %	80.7	2.0 %	50 occ	14 %

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

Middle Upper Klamath River*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Fishes</u>								
Lost River sucker habitat	<i>Deltistes luxatus</i>	G1	5 ha	0.0 %				
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>	G1	5 ha	0.0 %				
<u>Freshwater Ecological Systems Class 1</u>								
Low-mid elevation, basalts, mod-high stream gradient			1 occ	2.2 %				
Mid elevation, basalts, low-mod stream gradient			1 occ	0.0 %				

Mill Creek Forks

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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Mill Creek Forks

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 19,415 ha 47,954 ac	Agriculture 15 %	GAP 1 2 %	Federal: 31 %
	Developed 5 %	GAP 2 4 %	State: 0 %
	Undeveloped 79 %	GAP 3 30 %	Local: %
	Water 1 %	GAP 4 64 %	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

East Cascades Mesic Montane Conifer Forest	1,703 ha	1.1 %	4.7	3.7 %	45,672 ha	157 %
East Cascades Oak-Pine Forest and Woodland	346 ha	0.7 %	3.1	2.5 %	13,916 ha	151 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	10,282 ha	1.8 %	7.6	6.1 %	169,461 ha	160 %
Inter-Mountain Basins Montane Sagebrush Steppe	28 ha	0.0 %	0.1	0.2 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	1,605 ha	0.5 %	2.1	1.0 %	158,084 ha	114 %
North Pacific Broadleaf Landslide Forest and Shrubland	38 ha	0.4 %	1.7	2.0 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,798 ha	1.4 %	5.8	4.6 %	38,824 ha	202 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	3 ha	0.0 %	0.1	0.1 %	3,986 ha	333 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	6,338 ha	1.5 %	6.2	4.9 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	657 ha	0.0 %	0.2	0.1 %	468,719 ha	111 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	1.0 %	4.3	14.3 %	7 occ	1114 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	2 occ	10.0 %	42.0	15.4 %	13 occ	108 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	1 occ	5.6 %	23.3	14.3 %	7 occ	229 %

Mill Creek Forks*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	1 occ	7.1 %	30.0	14.3 %	7 occ	171 %
Birds								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	1.6	1.0 %	105 occ	129 %
Lewis's Woodpecker	<i>Melanerpes lewis</i>	G4	1 occ	2.9 %	12.0	2.9 %	35 occ	80 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	7 occ	1.5 %	6.3	3.0 %	234 occ	118 %
Reptiles								
California Mountain Kingsnake	<i>Lampropeltis zonata</i>	G4	1 occ	12.5 %	52.5	7.7 %	13 occ	54 %
Vascular Plants								
Cascade Rockcress	<i>Arabis furcata</i>	G4	2 occ	10.0 %	42.0	8.0 %	25 occ	80 %
Few-flowered Collinsia	<i>Collinsia sparsiflora</i> var. <i>bruceae</i>	G4	1 occ	25.0 %	104.9	2.0 %	50 occ	8 %
Obscure Buttercup	<i>Ranunculus glaberrimus</i> var. <i>reconditus</i>	G5	2 occ	100.0 %	419.8	15.4 %	13 occ	15 %
Sickle-pod Rockcress	<i>Arabis sparsiflora</i> var. <i>atrorubens</i>	G5	5 occ	33.3 %	139.9	20.0 %	25 occ	56 %
Sierra Onion	<i>Allium campanulatum</i>	G4	1 occ	6.3 %	26.2	2.0 %	50 occ	30 %
Watson's Desert-parsley	<i>Lomatium watsonii</i>	G4	1 occ	14.3 %	60.0	4.0 %	25 occ	20 %
Freshwater								
Species								
Fishes								
Chum Salmon - Columbia River	<i>Oncorhynchus keta</i> pop. 3	G5	3 km	0.5 %	2.3	%		%
Chum Salmon - Columbia River habitat	<i>Oncorhynchus keta</i> pop. 3	G5	15 score	0.6 %	2.6	1.2 %	1,240 score	126 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	55 km	1.5 %	6.4	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	100 score	1.3 %	5.5	2.6 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	72 km	3.2 %	13.6	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	358 score	3.2 %	13.5	6.4 %	5,574 score	117 %
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>	G5	3 km	1.8 %	7.6	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>	G5	15 score	1.8 %	7.7	3.7 %	423 score	186 %
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	172 score	6.3 %	26.6	12.7 %	1,351 score	135 %
Steelhead - Middle Columbia pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)	GQ	42 km	6.6 %	27.7	%		%
Mollusks								
Shortface Lanx	<i>Fisherola nuttalli</i>	G2	1 occ	100.0 %	419.8	7.7 %	13 occ	8 %

Mill Creek Forks*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		2 occ	3.8 %	16.2	12.8 %	15 occ	193 %
(88) Headwaters, volcanics, mid-elevation, varied-gradient		1 occ	3.1 %	13.1	11.7 %	4 occ	125 %

Miller Island

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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Miller Island

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 8,864 ha 21,893 ac	Agriculture 31 %	GAP 1 0 %	Federal: 1 %
	Developed 7 %	GAP 2 10 %	State: 8 %
	Undeveloped 48 %	GAP 3 1 %	Local: %
	Water 8 %	GAP 4 89 %	Indigenous: %
			Private 84 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna	111 ha	0.0 %	0.2	0.1 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	1,084 ha	0.1 %	1.2	0.4 %	246,966 ha	106 %
Late Seral Forest (>20 inch DBH)	28 ha	0.0 %	0.1	0.0 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	290 ha	0.1 %	0.6	0.2 %	129,516 ha	152 %
North Pacific Broadleaf Landslide Forest and Shrubland	37 ha	0.4 %	3.6	1.9 %	1,903 ha	225 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,099 ha	0.1 %	0.6	0.2 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	171 ha	0.0 %	0.4	0.2 %	108,792 ha	124 %
Temperate Pacific Freshwater Emergent Marsh	44 ha	0.2 %	2.0	1.1 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow	415 ha	0.4 %	3.7	2.0 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	1,781 ha	0.2 %	1.4	0.5 %	350,570 ha	132 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	3.5	1.0 %	105 occ	129 %
Sandhill Crane	<i>Grus canadensis</i>	G5	7 occ	0.8 %	7.3	2.7 %	264 occ	150 %
Tricolored Blackbird	<i>Agelaius tricolor</i>	G2	1 occ	9.1 %	83.6	7.7 %	13 occ	85 %

Reptiles

Miller Island*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Western Pond Turtle	<i>Emys marmorata</i>	G3	2 occ	8.7 %	79.9	15.4 %	13 occ	92 %
<u>Vascular Plants</u>								
Applegate's Milk-vetch	<i>Astragalus applegatei</i>	G1	3 occ	42.9 %	394.0	6.0 %	50 occ	8 %
Short-podded Thelypodium	<i>Thelypodium brachycarpum</i>	G3	2 occ	50.0 %	459.7	8.0 %	25 occ	16 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Lost River sucker habitat	<i>Deltistes luxatus</i>	G1	118 ha	0.3 %	2.7	0.6 %	20,482 ha	196 %
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>	G1	118 ha	0.2 %	1.4	0.3 %	38,926 ha	148 %
<u>Mollusks</u>								
Archimedes Pyrg	<i>Pyrgulopsis archimedis</i>	G1	1 occ	14.3 %	131.3	2.0 %	50 occ	12 %
Dall Rams-horn	<i>Vorticifex effusus dalli</i>	G3	1 occ	33.3 %	306.5	2.0 %	50 occ	6 %
Klamath Lake Springtail	<i>Pyrgulopsis sp. 9</i>	GQ	2 occ	50.0 %	459.7	4.0 %	50 occ	8 %
Klamath Pebblesnail	<i>Fluminicola sp. 5</i>	GQ	1 occ	6.7 %	61.3	2.0 %	50 occ	22 %
Klamath Rams-horn	<i>Vorticifex klamathensis klamathensis</i>	G1	1 occ	11.1 %	102.2	2.0 %	50 occ	16 %
Scale Lanx	<i>Lanx klamathensis</i>	G1	1 occ	14.3 %	131.3	2.0 %	50 occ	14 %
<u>Freshwater Ecological Systems Class 1</u>								
Low-mid elevation, sediments and basalts, low-moderate stream gradient			1 occ	12.4 %	113.5	37.0 %	1 occ	100 %
Mid elevation, basalts, low-mod stream gradient			1 occ	0.9 %	8.7	3.1 %	29 occ	131 %
Mid elevation, mixed geology (rhyolites, basalts, sediments, and lacustrine), low-mod stream gradient			1 occ	19.6 %	180.0	58.7 %	2 occ	150 %

Mohawk / McGowan 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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Mohawk / McGowan Creek

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 3,091 ha 7,634 ac	Agriculture 2 %	GAP 1 4 %	Federal: 47 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 98 %	GAP 3 43 %	Local: %
	Water 0 %	GAP 4 53 %	Indigenous: %
			Private 53 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	297 ha	0.1 %	0.8	0.1 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	165 ha	0.2 %	2.7	0.6 %	25,669 ha	148 %
Middle Oregon Cascades Lower Forest and Woodland	2,150 ha	0.3 %	3.8	0.9 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	52 ha	0.0 %	0.3	0.1 %	86,192 ha	239 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,725 ha	0.1 %	1.9	0.5 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	13 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	16 ha	0.1 %	1.1	0.2 %	7,176 ha	116 %

Species

Amphibians

Red-legged Frog	<i>Rana aurora</i>	G4	2 occ	1.3 %	17.9	15.4 %	13 occ	577 %
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Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	5 occ	0.3 %	4.0	0.6 %	882 occ	106 %
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Mammals

Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	2 occ	0.7 %	9.1	6.4 %	25 occ	476 %
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Mollusks

Mohawk / McGowan Creek

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.5 %	7.3	2.0 %	50 occ	132 %

Additional targets occurring at the site

Freshwater

Species

Fishes

Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> <i>pop. 23</i>	G5	1 score	0.0 %
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Freshwater Ecological Systems Class 1

Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	1.5 %
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Mosby 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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Mosby Creek

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 6,574 ha 16,238 ac	Agriculture %	GAP 1 %	Federal: 28 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 28 %	Local: %
	Water 0 %	GAP 4 72 %	Indigenous: %
			Private 72 %
			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)	149 ha	0.0 %	0.2	0.1 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	3,154 ha	0.4 %	2.6	1.3 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	16 ha	0.0 %	0.0	0.0 %	86,192 ha	239 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,299 ha	0.2 %	1.2	0.6 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	353 ha	0.1 %	0.5	0.2 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	2 ha	0.0 %	0.0	0.0 %	9,165 ha	232 %
North Pacific Western Hemlock-Silver Fir Forest	1 ha	0.0 %	0.0	0.0 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	139 ha	0.7 %	4.4	1.9 %	7,176 ha	116 %

Species

Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	2 occ	0.1 %	0.7	0.2 %	882 occ	106 %
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Vascular Plants

Spring Phacelia	<i>Phacelia verna</i>	G3	1 occ	3.4 %	22.7	4.0 %	25 occ	92 %
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Freshwater

Species

Mosby Creek*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 Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23		G5	1 km	0.1 %	0.4	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23		G5	1 score	0.1 %	0.4	0.1 %	968 score	120 %
<u>Freshwater Ecological Systems Class 1</u>									
Cascade tributaries - sedimentary, mid elevation, steep gradient				3 occ	20.2 %	132.6	65.6 %	4 occ	100 %

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

Late Seral Forest (>30 inch DBH)		64 ha	0.0 %
Middle Oregon Cascades Lower Forest and Woodland		1,728 ha	0.2 %
Middle Oregon Cascades Upper Forest and Woodland		33 ha	0.0 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		1,187 ha	0.1 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		294 ha	0.1 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		33 ha	0.2 %

SpeciesBirds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	3 occ	0.2 %
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FreshwaterFreshwater Ecological Systems Class 1

Cascade tributaries - sedimentary, mid elevation, steep gradient			1 occ	1.4 %
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Mount Hood - 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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Mount Hood - East

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 16,477 ha 40,699 ac	Agriculture 0 %	GAP 1 29 %	Federal: 97 %
	Developed %	GAP 2 5 %	State: %
	Undeveloped 95 %	GAP 3 63 %	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	172 ha	0.1 %	0.6	0.4 %	45,672 ha	157 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	9,721 ha	1.7 %	8.5	5.7 %	169,461 ha	160 %
Late Seral Forest (>20 inch DBH)	2,787 ha	0.9 %	4.4	1.8 %	158,084 ha	114 %
North Pacific Avalanche Chute Shrubland	9 ha	0.2 %	0.8	0.8 %	1,165 ha	223 %
North Pacific Broadleaf Landslide Forest and Shrubland	157 ha	1.6 %	8.1	8.2 %	1,903 ha	225 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	187 ha	1.8 %	8.9	6.0 %	3,130 ha	291 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	554 ha	0.4 %	2.1	1.4 %	38,824 ha	202 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	53 ha	0.1 %	0.5	0.5 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	5,743 ha	1.9 %	9.4	6.3 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	3,353 ha	2.3 %	11.3	7.6 %	44,199 ha	209 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	2 occ	2.0 %	10.1	28.6 %	7 occ	1114 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	5.0 %	24.7	7.7 %	13 occ	108 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	1 occ	7.1 %	35.3	14.3 %	7 occ	171 %
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	9.1 %	45.0	14.3 %	7 occ	143 %

Mount Hood - East*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	1 occ	0.4 %	1.8	2.6 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	5 occ	1.1 %	5.3	2.1 %	234 occ	118 %
<u>Vascular Plants</u>									
Cascade Rockcress	<i>Arabis furcata</i>		G4	1 occ	5.0 %	24.7	4.0 %	25 occ	80 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Bull Trout - Hood River RU	<i>Salvelinus confluentus pop. 2</i>		G3	18 km	31.9 %	157.7	%		%
Bull Trout - Hood River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	26 score	35.2 %	174.1	70.4 %	37 score	176 %
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha pop. 1</i>		G5	5 km	0.3 %	1.6	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha pop. 1</i>		G5	5 score	0.2 %	0.9	0.4 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>		G4	24 km	0.7 %	3.4	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>		G4	34 score	0.4 %	2.2	0.9 %	3,824 score	113 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki pop. 2</i>		G4	41 km	1.8 %	9.0	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki pop. 2</i>		G4	208 score	1.9 %	9.2	3.7 %	5,574 score	117 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>		GQ	52 km	1.5 %	7.4	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>		GQ	99 score	1.2 %	6.0	2.4 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>									
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient				2 occ	3.8 %	18.9	12.7 %	15 occ	193 %
Groundwater influenced, low to mid elevation, volcanics, med to high gradient				1 occ	0.5 %	2.3	1.6 %	18 occ	128 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Mount Hood - East*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Eastside Oak Shrub Steppe and Montane Forest and Woodland		3,755 ha	0.7 %				
Late Seral Forest (>20 inch DBH)		824 ha	0.3 %				
North Pacific Broadleaf Landslide Forest and Shrubland		138 ha	1.5 %				
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow		44 ha	0.4 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		408 ha	0.3 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus		11 ha	0.0 %				
North Pacific Mountain Hemlock Forest		1,823 ha	0.6 %				
North Pacific Western Hemlock-Silver Fir Forest		1,139 ha	0.8 %				
<u>Species</u>							
<u>Birds</u>							
Northern Spotted Owl		<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %		
<u>Non-Vascular Plants</u>							
Nardia japonica		<i>Nardia japonica</i>	GQ	1 occ	100.0 %		

Mount Hood - 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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Mount Hood - West

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 27,409 ha 67,700 ac	Agriculture 0 %	GAP 1 35 %	Federal: 98 %
	Developed 1 %	GAP 2 9 %	State: %
	Undeveloped 98 %	GAP 3 54 %	Local: %
	Water 0 %	GAP 4 1 %	Indigenous: %
			Private 2 %
			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	6,746 ha	1.0 %	1.6	3.3 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	15,467 ha	4.6 %	7.3	15.4 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	3,989 ha	0.8 %	1.2	1.5 %	257,493 ha	115 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	10 ha	0.0 %	0.0	0.0 %	84,847 ha	160 %
North Pacific Broadleaf Landslide Forest and Shrubland	220 ha	2.8 %	4.5	9.4 %	2,331 ha	233 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	64 ha	1.3 %	2.0	1.3 %	5,000 ha	101 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	5,890 ha	0.5 %	0.7	1.6 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	289 ha	0.1 %	0.1	0.2 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	218 ha	0.7 %	1.1	2.4 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	6,422 ha	2.3 %	3.6	7.6 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	8,950 ha	1.3 %	2.0	4.3 %	206,665 ha	195 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	3 occ	2.5 %	3.9	12.0 %	25 occ	316 %
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Birds

Mount Hood - West*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	14 ha	7.1 %	11.2	23.6 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %	0.1	0.1 %	882 occ	106 %
<u>Insects</u>								
Mt Hood Primitive Brachycentrid Caddisfly	<i>Eobrachycentrus gelidae</i>	G3	1 occ	25.0 %	39.4	4.0 %	25 occ	16 %
<u>Mollusks</u>								
Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	2 occ	1.7 %	2.7	4.7 %	50 occ	154 %
<u>Non-Vascular Plants</u>								
Brachydontium olympicum	<i>Brachydontium olympicum</i>	G2	1 occ	100.0 %	157.6	7.7 %	13 occ	8 %
Bruchia bolanderi	<i>Bruchia bolanderi</i>	G2	1 occ	25.0 %	39.4	7.7 %	13 occ	31 %
<u>Vascular Plants</u>								
Brewer Reedgrass	<i>Calamagrostis breweri</i>	G4	1 occ	50.0 %	78.8	4.0 %	25 occ	8 %
Howell's Fleabane	<i>Erigeron howellii</i>	G2	1 occ	3.1 %	4.9	1.0 %	50 occ	34 %
Loose-flowered Bluegrass	<i>Poa laxiflora</i>	G3	4 occ	66.7 %	105.1	30.8 %	13 occ	31 %
Northern Bladderwort	<i>Utricularia ochroleuca</i>	G4	1 occ	50.0 %	78.8	7.7 %	13 occ	15 %
Weak Bluegrass	<i>Poa marcida</i>	G4	4 occ	11.8 %	18.5	16.0 %	25 occ	128 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	55 km	3.3 %	5.2	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	13 score	0.4 %	0.7	0.8 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	55 km	1.5 %	2.4	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	30 score	0.4 %	0.6	0.8 %	3,824 score	113 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	109 km	3.1 %	4.9	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	190 score	2.3 %	3.7	4.7 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>								
(905) Headwaters , basalt, high-elevation, mod/high-gradient			3 occ	2.7 %	4.2	9.0 %	31 occ	200 %
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	0.0 %	0.0	0.1 %	22 occ	145 %
<u>Communities</u>								

Mount Hood - West*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	G4	3 occ	13.0 %	20.6	27.3 %	11 occ	145 %
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>	GQ	1 occ	11.1 %	17.5	25.0 %	4 occ	200 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland		724 ha	0.1 %
Columbian Cascades Section Upper Forest and Woodland		1,115 ha	0.3 %
Late Seral Forest (>30 inch DBH)		247 ha	0.0 %
North Pacific Broadleaf Landslide Forest and Shrubland		85 ha	1.1 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		279 ha	0.0 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		24 ha	0.0 %
North Pacific Montane, Massive Bedrock, Cliff and Talus		5 ha	0.0 %
North Pacific Mountain Hemlock Forest		196 ha	0.1 %
North Pacific Western Hemlock-Silver Fir Forest		1,155 ha	0.2 %

SpeciesVascular Plants

Weak Bluegrass	<i>Poa marcida</i>	G4	1 occ	2.9 %
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FreshwaterSpeciesFishes

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	2 score	0.1 %
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	2 score	0.0 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> <i>(pops. 14, 26 & 27)</i>	GQ	15 km	0.4 %
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> <i>(pops. 14, 26 & 27)</i>	GQ	72 score	0.9 %

Freshwater Ecological Systems Class 1

Mount Hood - West

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		1 occ	0.5 %				

Mt. Bachelor

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. Bachelor

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 17,368 ha 42,900 ac	Agriculture 0 %	GAP 1 0 %	Federal: 100 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 99 %	GAP 3 100 %	Local: %
	Water 1 %	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

Terrestrial

Terrestrial Ecological Systems

East Cascades Mesic Montane Conifer Forest	221 ha	0.1 %	0.7	0.5 %	45,672 ha	157 %
Late Seral Forest (>20 inch DBH)	1,073 ha	0.3 %	1.6	0.7 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	820 ha	0.2 %	0.9	0.6 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	17 ha	0.0 %	0.1	0.1 %	17,902 ha	191 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	185 ha	0.1 %	0.7	0.5 %	38,824 ha	202 %
North Pacific Montane Grassland	8 ha	3.3 %	15.4	10.8 %	70 ha	210 %
North Pacific Montane Riparian Woodland and Shrubland CES204.869	4 ha	1.1 %	5.3	5.7 %	76 ha	188 %
North Pacific Mountain Hemlock Forest	6,259 ha	2.1 %	9.7	6.9 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	269 ha	0.2 %	0.9	0.6 %	44,199 ha	209 %
North Pacific Wooded Lava Flows	2,347 ha	4.7 %	22.0	15.6 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,783 ha	0.1 %	0.5	0.4 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	14,273 ha	1.3 %	6.3	4.5 %	318,685 ha	126 %
Rocky Mountain Alpine Dwarf-Shrubland	109 ha	22.2 %	104.4	110.8 %	98 ha	479 %
Rocky Mountain Lodgepole Pine Forest	4,635 ha	1.3 %	6.0	4.3 %	108,792 ha	124 %

Mt. Bachelor*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			3 ha	0.0 %	0.0	0.0 %	8,664 ha	123 %
Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland			30 ha	0.9 %	4.2	4.5 %	659 ha	329 %
Temperate Pacific Montane Wet Meadow			60 ha	0.1 %	0.3	0.3 %	20,905 ha	239 %
<u>Species</u>								
<u>Amphibians</u>								
Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	2 occ	7.4 %	34.8	8.0 %	25 occ	104 %
<u>Birds</u>								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	1.8	1.0 %	105 occ	129 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %	1.0	0.4 %	234 occ	118 %
<u>Mammals</u>								
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	1 occ	9.1 %	42.7	7.7 %	13 occ	77 %
<u>Vascular Plants</u>								
Alpine Gentian	<i>Gentiana newberryi</i>	G4	1 occ	5.0 %	23.5	4.0 %	25 occ	80 %
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>	G3	1 occ	0.7 %	3.1	2.0 %	50 occ	130 %
Pumice Grape Fern	<i>Botrychium pumicola</i>	G3	1 occ	0.5 %	2.5	2.0 %	50 occ	110 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>	G3	2 km	0.2 %	0.8	%		%
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	46 score	0.4 %	2.0	0.9 %	5,290 score	148 %
<u>Freshwater Ecological Systems Class 1</u>								
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient			1 occ	4.4 %	20.7	16.6 %	4 occ	225 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient			1 occ	0.1 %	0.5	0.4 %	4 occ	275 %
Surface water dominated, mid elevation, volcanics, variable stream gradient			1 occ	0.0 %	0.1	0.1 %	25 occ	108 %

Additional targets occurring at the siteFreshwaterFreshwater Ecological Systems Class 1

Mt. Bachelor*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Groundwater influenced, mid elevation, sediments, low stream gradient		1 occ	0.3 %				
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient		1 occ	0.4 %				
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient, unconnected		1 occ	5.3 %				

Mt. Bailey

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. Bailey

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 14,974 ha 36,985 ac	Agriculture 0 %	GAP 1 5 %	Federal: 100 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 99 %	GAP 3 95 %	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

Late Seral Forest (>30 inch DBH)	892 ha	0.2 %	0.5	0.3 %	257,493 ha	115 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	1,582 ha	0.6 %	1.6	1.9 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	1,462 ha	3.2 %	9.3	9.1 %	16,124 ha	129 %
Mediterranean California Subalpine Meadow	2 ha	0.1 %	0.4	0.4 %	441 ha	316 %
North Pacific Broadleaf Landslide Forest and Shrubland	58 ha	0.7 %	2.1	2.5 %	2,331 ha	233 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	19 ha	0.4 %	1.1	0.4 %	5,000 ha	101 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	186 ha	0.0 %	0.0	0.0 %	377,556 ha	130 %
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	6,117 ha	2.2 %	6.3	7.2 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,541 ha	0.4 %	1.1	1.2 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	169 ha	0.8 %	2.3	2.4 %	7,176 ha	116 %
Rocky Mountain Lodgepole Pine Forest	463 ha	3.4 %	9.7	11.2 %	4,123 ha	266 %
Umpqua Cascades Lower Forest and Woodland	4,721 ha	0.8 %	2.4	2.8 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	8,828 ha	5.0 %	14.6	16.8 %	52,472 ha	192 %

Species

Amphibians

Mt. Bailey*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	0.8 %	2.4	4.0 %	25 occ	316 %
<u>Birds</u>								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	2.5 %	7.3	5.4 %	37 occ	100 %
Bufflehead	<i>Bucephala albeola</i>	G5	1 occ	4.6 %	13.3	1.3 %	7 occ	29 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	2 occ	0.1 %	0.3	0.2 %	882 occ	106 %
<u>Mammals</u>								
American Marten	<i>Martes americana</i>	G5	6 occ	21.4 %	61.8	85.7 %	7 occ	229 %
Fisher	<i>Martes pennanti</i>	G5	5 occ	34.6 %	99.9	34.6 %	13 occ	92 %
<u>Vascular Plants</u>								
Whitney's Haplopappus	<i>Hazardia whitneyi</i> var. <i>discoidea</i>	G4	2 occ	13.3 %	38.5	8.0 %	25 occ	52 %

Freshwater**Freshwater Ecological Systems Class 1**

Mid-high elevation, basalts and non-basalt volcanics, non-basalt with significant glacial influence, mod-high stream gradient	1 occ	8.2 %	23.8	24.7 %	4 occ	150 %
Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients	1 occ	0.5 %	1.5	1.9 %	4 occ	325 %
Mod-high elevation, basalt with non-basalt volcanics, mod stream gradients	2 occ	21.3 %	61.6	85.3 %	2 occ	250 %

Additional targets occurring at the site**Freshwater****Freshwater Ecological Systems Class 1**

Mid-high elevation, basalts and non-basalt volcanics, non-basalt with significant glacial influence, mod-high stream gradient	1 occ	2.6 %
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Mt. Jefferson - 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. Jefferson - East

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 20,177 ha 49,837 ac	Agriculture %	GAP 1 52 %	Federal: 70 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 98 %	GAP 3 18 %	Local: %
	Water 0 %	GAP 4 30 %	Indigenous: 30 %
			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	116 ha	2.8 %	11.2	13.9 %	838 ha	151 %
East Cascades Mesic Montane Conifer Forest	760 ha	0.5 %	2.0	1.7 %	45,672 ha	157 %
Inter-Mountain Basins Montane Sagebrush Steppe	29 ha	0.0 %	0.1	0.2 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	2,433 ha	0.8 %	3.1	1.5 %	158,084 ha	114 %
North Pacific Broadleaf Landslide Forest and Shrubland	95 ha	1.0 %	4.0	5.0 %	1,903 ha	225 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	27 ha	0.3 %	1.1	0.9 %	3,130 ha	291 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	3 ha	1.6 %	6.3	5.1 %	51 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,899 ha	3.0 %	12.2	10.0 %	38,824 ha	202 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	5 ha	0.0 %	0.1	0.1 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	150 ha	0.3 %	1.1	1.4 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	7,218 ha	2.4 %	9.6	7.9 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	828 ha	0.6 %	2.3	1.9 %	44,199 ha	209 %
North Pacific Wooded Lava Flows	1,534 ha	3.1 %	12.4	10.2 %	15,015 ha	222 %
Northern Rocky Mountain Lower Montane Mesic Deciduous Shrubland	20 ha	1.2 %	4.9	6.1 %	326 ha	344 %

Mt. Jefferson - East*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				1,109 ha	0.1 %	0.3	0.2 %	468,719 ha	111 %
Northern Rocky Mountain Western Larch Woodland				10 ha	9.3 %	37.7	31.4 %	31 ha	200 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland				16,068 ha	1.5 %	6.1	5.0 %	318,685 ha	126 %
Rocky Mountain Alpine Dwarf-Shrubland				59 ha	12.0 %	48.6	60.0 %	98 ha	479 %
Rocky Mountain Lodgepole Pine Forest				1,083 ha	0.3 %	1.2	1.0 %	108,792 ha	124 %
Rocky Mountain Montane Aspen Forest and Woodland				6 ha	0.2 %	0.8	1.0 %	595 ha	301 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				236 ha	0.8 %	3.3	2.7 %	8,664 ha	123 %
Temperate Pacific Montane Wet Meadow				55 ha	0.1 %	0.2	0.3 %	20,905 ha	239 %
<u>Species</u>									
<u>Birds</u>									
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	8 occ	1.7 %	6.9	3.4 %	234 occ	118 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>		G3	15 km	1.4 %	5.8	%	%	%
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	19 score	0.2 %	0.7	0.4 %	5,290 score	148 %
<u>Freshwater Ecological Systems Class 1</u>									
Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient				1 occ	0.1 %	0.4	0.3 %	4 occ	150 %
Groundwater influenced, mid elevation, glacially dominated geology, variable gradient				1 occ	0.7 %	2.9	2.1 %	4 occ	200 %
Groundwater influenced, mid elevation, volcanics with significant glacial influence, med to high stream gradient				3 occ	28.3 %	114.4	94.4 %	3 occ	233 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient				1 occ	6.8 %	27.4	25.5 %	4 occ	275 %

Mt. Jefferson - 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. Jefferson - West

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 34,288 ha 84,691 ac	Agriculture 0 %	GAP 1 68 %	Federal: 99 %
	Developed 0 %	GAP 2 2 %	State: %
	Undeveloped 97 %	GAP 3 29 %	Local: %
	Water 1 %	GAP 4 1 %	Indigenous: 1 %
			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)	2,950 ha	0.6 %	0.7	1.1 %	257,493 ha	115 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	439 ha	0.2 %	0.2	0.5 %	84,847 ha	160 %
Middle Oregon Cascades Lower Forest and Woodland	7,978 ha	1.0 %	1.3	3.4 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	16,819 ha	5.9 %	7.4	19.5 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	156 ha	2.0 %	2.5	6.7 %	2,331 ha	233 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	40 ha	0.8 %	1.0	0.8 %	5,000 ha	101 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	7,305 ha	0.6 %	0.7	1.9 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	25 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	96 ha	0.3 %	0.4	1.0 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	7,221 ha	2.6 %	3.2	8.6 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	8,406 ha	1.2 %	1.5	4.1 %	206,665 ha	195 %
North Pacific Wooded Lava Flows	4 ha	0.0 %	0.0	0.1 %	5,365 ha	297 %
Northern California Mesic Subalpine Woodland	1,328 ha	17.3 %	21.8	44.5 %	2,988 ha	213 %
Rocky Mountain Alpine Dwarf-Shrubland	9 ha	96.0 %	121.0	1.8 %	484 ha	2 %
Rocky Mountain Lodgepole Pine Forest	65 ha	0.5 %	0.6	1.6 %	4,123 ha	266 %

Species

Mt. Jefferson - West*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Amphibians								
Cascades Frog	<i>Rana cascadae</i>	G3	4 occ	3.3 %	4.1	16.0 %	25 occ	316 %
Western Toad	<i>Bufo boreas</i>	G4	2 occ	5.7 %	7.2	15.4 %	13 occ	200 %
Birds								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	2.5 %	3.2	5.4 %	37 occ	100 %
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	6 ha	3.1 %	4.0	10.5 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	14 occ	0.8 %	1.0	1.6 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	2.1	7.7 %	13 occ	285 %
Insects								
Mt Hood Primitive Brachycentrid Caddisfly	<i>Eobrachycentrus gelidae</i>	G3	1 occ	25.0 %	31.5	4.0 %	25 occ	16 %
Mammals								
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	1 occ	2.1 %	2.6	7.7 %	13 occ	192 %
Vascular Plants								
Brewer Reedgrass	<i>Calamagrostis breweri</i>	G4	1 occ	50.0 %	63.0	4.0 %	25 occ	8 %
Cusick's Mallow	<i>Sidalcea cusickii</i>	G4	1 occ	5.3 %	6.6	4.0 %	25 occ	72 %
Freshwater								
Species								
Fishes								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	19 km	3.8 %	4.8	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	24 score	2.8 %	3.6	5.7 %	420 score	141 %
Freshwater Ecological Systems Class 1								
Cascade headwaters - volcanics, high elevation, moderate gradient			1 occ	6.0 %	7.6	18.9 %	7 occ	214 %
Cascade headwaters - volcanics, high elevation, steep gradient			3 occ	12.4 %	15.6	40.2 %	8 occ	275 %
Additional targets occurring at the site								
Terrestrial								
Terrestrial Ecological Systems								
Late Seral Forest (>30 inch DBH)			292 ha	0.1 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland			58 ha	0.0 %				
Middle Oregon Cascades Lower Forest and Woodland			841 ha	0.1 %				

Mt. Jefferson - West*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Middle Oregon Cascades Upper Forest and Woodland		3,829 ha	1.3 %				
North Pacific Broadleaf Landslide Forest and Shrubland		1 ha	0.0 %				
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow		3 ha	0.1 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		777 ha	0.1 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus		115 ha	0.4 %				
North Pacific Mountain Hemlock Forest		2,461 ha	0.9 %				
North Pacific Western Hemlock-Silver Fir Forest		1,190 ha	0.2 %				
North Pacific Wooded Lava Flows		4 ha	0.0 %				
Northern California Mesic Subalpine Woodland		216 ha	2.8 %				

SpeciesBirds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	2 occ	0.1 %			
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FreshwaterFreshwater Ecological Systems Class 1

Cascade headwaters - volcanics, high elevation, moderate gradient			1 occ	0.2 %			
Cascade headwaters - volcanics, high elevation, steep gradient			1 occ	3.1 %			

Mt. Thielsen - 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. Thielsen - East

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 25,567 ha 63,150 ac	Agriculture %	GAP 1 41 %	Federal: 85 %
	Developed 0 %	GAP 2 0 %	State: 1 %
	Undeveloped 99 %	GAP 3 44 %	Local: %
	Water 1 %	GAP 4 14 %	Indigenous: %
			Private 14 %
			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	186 ha	0.0 %	0.1	0.1 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	979 ha	1.1 %	3.6	5.6 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	31 ha	0.0 %	0.0	0.0 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	181 ha	0.0 %	0.1	0.1 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	609 ha	1.0 %	3.3	3.4 %	17,902 ha	191 %
Mediterranean California Subalpine Meadow	5 ha	0.2 %	0.6	0.6 %	895 ha	293 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	10 ha	0.1 %	0.3	0.3 %	3,130 ha	291 %
North Pacific Mountain Hemlock Forest	1,383 ha	0.5 %	1.5	1.5 %	90,828 ha	262 %
North Pacific Wooded Lava Flows	6 ha	0.0 %	0.0	0.0 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	2,667 ha	0.2 %	0.5	0.6 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	7,967 ha	2.2 %	7.0	7.3 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow	7 ha	0.0 %	0.0	0.0 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	18,954 ha	1.6 %	5.2	5.4 %	350,570 ha	132 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	3 occ	3.1 %	9.8	42.9 %	7 occ	1114 %
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Mt. Thielsen - East*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 %	1.2	1.0 %	105 occ	129 %
Black-Backed Woodpecker	<i>Picoides arcticus</i>		G5	1 occ	8.3 %	26.6	7.7 %	13 occ	85 %
<u>Mammals</u>									
American Marten	<i>Martes americana</i>		G5	2 occ	5.0 %	15.9	15.4 %	13 occ	262 %
<u>Vascular Plants</u>									
Peck's Milk-vetch	<i>Astragalus peckii</i>		G3	2 occ	8.7 %	27.7	8.0 %	25 occ	68 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Miller Lake Lamprey	<i>Entosphenus minima</i>		G1	1 occ	16.7 %	53.1	33.3 %	3 occ	167 %
<u>Freshwater Ecological Systems Class 1</u>									
Mid elevation, Mazama ash and rhyolite, variable stream gradient, unconnected				2 occ	57.6 %	183.4	172.7 %	1 occ	300 %
Mid elevation, Mazama ash, low-mod stream gradient, unconnected				2 occ	27.7 %	88.2	110.7 %	2 occ	250 %
<u>Additional targets occurring at the site</u>									
<u>Terrestrial</u>									
<u>Terrestrial Ecological Systems</u>									
Inter-Mountain Basins Big Sagebrush Steppe				47 ha	0.0 %				
Inter-Mountain Basins Montane Sagebrush Steppe				157 ha	0.2 %				
Late Seral Forest (>20 inch DBH)				5 ha	0.0 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland				34 ha	0.0 %				
Mediterranean California Red Fir Forest and Woodland				154 ha	0.3 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus				31 ha	0.1 %				
North Pacific Mountain Hemlock Forest				251 ha	0.1 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				404 ha	0.0 %				
Rocky Mountain Lodgepole Pine Forest				583 ha	0.2 %				
Upper Klamath Basin Forest and Woodland				2,246 ha	0.2 %				
<u>Freshwater</u>									

Mt. Thielsen - East

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>							
Miller Lake Lamprey		<i>Entosphenus minima</i>	G1	1 occ	16.7 %		
<u>Freshwater Ecological Systems Class 1</u>							
Mid elevation, Mazama ash and rhyolite, variable stream gradient, unconnected				1 occ	40.7 %		
Mid elevation, Mazama ash, low-mod stream gradient, unconnected				1 occ	14.3 %		

Mt. Thielsen - 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. Thielsen - West

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 11,707 ha 28,917 ac	Agriculture 0 %	GAP 1 53 %	Federal: 100 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 89 %	GAP 3 47 %	Local: %
	Water 11 %	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

Late Seral Forest (>30 inch DBH)	227 ha	0.0 %	0.2	0.1 %	257,493 ha	115 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	429 ha	0.2 %	0.6	0.5 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	1,498 ha	3.3 %	12.2	9.3 %	16,124 ha	129 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	9 ha	0.2 %	0.6	0.2 %	5,000 ha	101 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	51 ha	0.2 %	0.6	0.6 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	6,450 ha	2.3 %	8.5	7.6 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	278 ha	0.0 %	0.1	0.1 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	21 ha	0.1 %	0.4	0.3 %	7,176 ha	116 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	3 ha	0.8 %	2.8	0.4 %	715 ha	22 %
Rocky Mountain Lodgepole Pine Forest	141 ha	1.0 %	3.8	3.4 %	4,123 ha	266 %
Umpqua Cascades Lower Forest and Woodland	2,156 ha	0.4 %	1.4	1.3 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	7,326 ha	4.2 %	15.5	14.0 %	52,472 ha	192 %

Species

Birds

Bufflehead	<i>Bucephala albeola</i>	G5	1 occ	45.4 %	167.6	13.0 %	7 occ	29 %
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Mt. Thielsen - West

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Common Loon	<i>Gavia immer</i>	G5	1 ha	0.1 %	0.2	0.1 %	800 ha	142 %
<u>Mammals</u>								
American Marten	<i>Martes americana</i>	G5	2 occ	7.1 %	26.4	28.6 %	7 occ	229 %
Fisher	<i>Martes pennanti</i>	G5	2 occ	11.5 %	42.6	11.5 %	13 occ	92 %
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
Mid-high elevation, basalts and non-basalt volcanics, non-basalt with significant glacial influence, mod-high stream gradient			1 occ	4.6 %	16.8	13.7 %	4 occ	150 %
Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients			2 occ	16.6 %	61.1	62.1 %	4 occ	325 %
Mod-high elevation, basalt with non-basalt volcanics, mod stream gradients			1 occ	0.3 %	1.0	1.1 %	2 occ	250 %

Additional targets occurring at the site**Freshwater****Freshwater Ecological Systems Class 1**

Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients	1 occ	1.4 %
Mod-high elevation, basalt with non-basalt volcanics, mod stream gradients	1 occ	0.2 %

Mt. Washington - 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. Washington - East

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 9,421 ha 23,271 ac	Agriculture %	GAP 1 47 %	Federal: 91 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 99 %	GAP 3 44 %	Local: %
	Water 0 %	GAP 4 9 %	Indigenous: %
			Private 9 %
			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	511 ha	0.3 %	2.9	1.1 %	45,672 ha	157 %
Late Seral Forest (>20 inch DBH)	453 ha	0.1 %	1.2	0.3 %	158,084 ha	114 %
North Pacific Broadleaf Landslide Forest and Shrubland	42 ha	0.4 %	3.9	2.2 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,038 ha	0.8 %	6.9	2.7 %	38,824 ha	202 %
North Pacific Montane Grassland	9 ha	3.7 %	32.4	12.3 %	70 ha	210 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	32 ha	0.2 %	1.4	0.8 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	12 ha	0.0 %	0.2	0.1 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	3,603 ha	1.2 %	10.3	4.0 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	24 ha	0.0 %	0.1	0.1 %	44,199 ha	209 %
North Pacific Wooded Lava Flows	501 ha	1.0 %	8.7	3.3 %	15,015 ha	222 %
Northern Rocky Mountain Montane Grassland	33 ha	0.3 %	2.4	1.4 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	2,114 ha	0.1 %	1.2	0.5 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	8,565 ha	0.8 %	7.0	2.7 %	318,685 ha	126 %
Rocky Mountain Lodgepole Pine Forest	530 ha	0.1 %	1.3	0.5 %	108,792 ha	124 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	33 ha	0.1 %	1.0	0.4 %	8,664 ha	123 %

Mt. Washington - 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				51 ha	0.0 %	0.4	0.2 %	20,905 ha	239 %
<u>Species</u>									
<u>Amphibians</u>									
Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	1.0 %	8.8	14.3 %	7 occ	1114 %	
<u>Birds</u>									
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	4 occ	0.9 %	7.4	1.7 %	234 occ	118 %	
<u>Vascular Plants</u>									
Talus Collomia	<i>Collomia debilis var. larsenii</i>	G5	1 occ	50.0 %	432.5	4.0 %	25 occ	8 %	
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>	G3	2 km	0.2 %	1.7	%		%	
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	26 score	0.2 %	2.1	0.5 %	5,290 score	148 %	
<u>Freshwater Ecological Systems Class 1</u>									
Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient				1 occ	0.9 %	7.4	3.2 %	4 occ	150 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient				1 occ	6.4 %	55.2	23.9 %	4 occ	275 %

Mt. Washington - 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. Washington - West

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 19,430 ha 47,993 ac	Agriculture 0 %	GAP 1 69 %	Federal: 100 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 100 %	GAP 3 31 %	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

Late Seral Forest (>30 inch DBH)	207 ha	0.0 %	0.1	0.1 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	2 ha	0.0 %	0.0	0.0 %	25,669 ha	148 %
Middle Oregon Cascades Lower Forest and Woodland	3,571 ha	0.5 %	1.0	1.5 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	14,674 ha	5.1 %	11.4	17.0 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	737 ha	9.5 %	21.1	31.6 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,582 ha	0.3 %	0.6	0.9 %	377,556 ha	130 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	17 ha	0.1 %	0.1	0.2 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	7,500 ha	2.7 %	5.9	8.9 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	7,235 ha	1.1 %	2.3	3.5 %	206,665 ha	195 %
North Pacific Wooded Lava Flows	7 ha	0.0 %	0.1	0.1 %	5,365 ha	297 %
Northern California Mesic Subalpine Woodland	20 ha	0.3 %	0.6	0.7 %	2,988 ha	213 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	0.8 %	1.8	4.0 %	25 occ	316 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	0.9 %	2.0	7.7 %	13 occ	562 %

Birds

Great Gray Owl	<i>Strix nebulosa</i>	G5	3 occ	12.0 %	26.7	12.0 %	25 occ	92 %
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Mt. Washington - West

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	7 occ	0.4 %	0.9	0.8 %	882 occ	106 %
<u>Vascular Plants</u>								
Cusick's Mallow	<i>Sidalcea cusickii</i>	G4	3 occ	15.8 %	35.1	12.0 %	25 occ	72 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	3 km	0.6 %	1.3	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	5 score	0.5 %	1.2	1.1 %	420 score	141 %
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	1 km	0.0 %	0.0	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	1 score	0.0 %	0.0	0.0 %	968 score	120 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, high elevation, moderate gradient			3 occ	12.8 %	28.4	40.1 %	7 occ	214 %

Newberry / Paulina

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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Newberry / Paulina

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 36,327 ha 89,727 ac	Agriculture 1 %	GAP 1 1 %	Federal: 98 %
	Developed 0 %	GAP 2 15 %	State: 0 %
	Undeveloped 98 %	GAP 3 81 %	Local: %
	Water 1 %	GAP 4 2 %	Indigenous: %
			Private 2 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna	904 ha	0.2 %	0.5	0.7 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	624 ha	0.1 %	0.2	0.3 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	73 ha	0.1 %	0.2	0.4 %	17,505 ha	204 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	54 ha	0.8 %	1.8	2.7 %	1,984 ha	139 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	300 ha	0.1 %	0.2	0.2 %	129,516 ha	152 %
Mediterranean California Subalpine Meadow	152 ha	5.1 %	11.4	17.0 %	895 ha	293 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	47 ha	0.2 %	0.5	1.2 %	3,986 ha	333 %
North Pacific Montane Riparian Woodland and Shrubland CES204.869	13 ha	3.3 %	7.5	16.8 %	76 ha	188 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	11 ha	0.0 %	0.0	0.1 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	1,746 ha	0.6 %	1.3	1.9 %	90,828 ha	262 %
North Pacific Wooded Lava Flows	2,451 ha	4.9 %	11.0	16.3 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	16,588 ha	1.1 %	2.4	3.5 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	31,808 ha	3.0 %	6.7	10.0 %	318,685 ha	126 %
Rocky Mountain Alpine Dwarf-Shrubland	1 ha	0.3 %	0.6	1.3 %	98 ha	479 %

Newberry / Paulina**Portfolio Site Summary, continued:**

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				6 ha	0.0 %	0.1	0.1 %	3,946 ha	167 %
Rocky Mountain Lodgepole Pine Forest				8,729 ha	2.4 %	5.4	8.0 %	108,792 ha	124 %
Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland				7 ha	0.2 %	0.5	1.1 %	659 ha	329 %
Temperate Pacific Montane Wet Meadow				174 ha	0.2 %	0.4	0.8 %	20,905 ha	239 %
<u>Species</u>									
<u>Birds</u>									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	1 occ	0.4 %	0.8	1.0 %	105 occ	129 %
Golden Eagle	<i>Aquila chrysaetos</i>		G5	1 occ	2.0 %	4.6	2.6 %	38 occ	100 %
<u>Mammals</u>									
American Marten	<i>Martes americana</i>		G5	1 occ	2.5 %	5.6	7.7 %	13 occ	262 %
Fringed Myotis	<i>Myotis thysanodes</i>		G4	1 occ	5.9 %	13.2	7.7 %	13 occ	100 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>		G4	5 occ	45.5 %	102.0	38.5 %	13 occ	77 %
<u>Vascular Plants</u>									
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>		G3	9 occ	6.0 %	13.4	18.0 %	50 occ	130 %
Pumice Grape Fern	<i>Botrychium pumicola</i>		G3	3 occ	1.6 %	3.6	6.0 %	50 occ	110 %
<u>Freshwater</u>									
<u>Freshwater Ecological Systems Class 1</u>									
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient, unconnected				1 occ	3.6 %	8.1	11.4 %	7 occ	114 %
Groundwater influenced, mid elevation, volcanics, low stream gradient				1 occ	4.5 %	10.0	16.4 %	3 occ	67 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient				1 occ	1.4 %	3.2	5.4 %	4 occ	275 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient, unconnected				1 occ	0.3 %	0.8	1.2 %	4 occ	125 %

Additional targets occurring at the site**Freshwater****Freshwater Ecological Systems Class 1**

Newberry / Paulina*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient, unconnected		2 occ	8.6 %				
Groundwater influenced, mid elevation, volcanics, low stream gradient		1 occ	2.0 %				
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient		1 occ	1.2 %				
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient, unconnected		1 occ	6.8 %				

North Fork Middle Fork Willamette

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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North Fork Middle Fork Willamette

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 36,566 ha 90,319 ac	Agriculture 1 %	GAP 1 12 %	Federal: 96 %
	Developed 0 %	GAP 2 5 %	State: %
	Undeveloped 98 %	GAP 3 79 %	Local: %
	Water 0 %	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

Late Seral Forest (>30 inch DBH)	10,590 ha	2.1 %	2.4	4.1 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	25,603 ha	3.3 %	3.8	10.8 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	9,435 ha	3.3 %	3.9	10.9 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	32 ha	0.4 %	0.5	1.4 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	23,420 ha	1.9 %	2.2	6.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	257 ha	0.1 %	0.1	0.2 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	63 ha	0.2 %	0.2	0.7 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	3,304 ha	1.2 %	1.4	3.9 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	6,122 ha	0.9 %	1.1	3.0 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	464 ha	2.2 %	2.6	6.5 %	7,176 ha	116 %

Species

Amphibians

Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	2 occ	3.7 %	4.4	4.0 %	50 occ	96 %
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	0.6 %	0.8	7.7 %	13 occ	577 %

Birds

Band-Tailed Pigeon	<i>Columba fasciata</i>	G4	1 occ	7.7 %	9.1	7.7 %	13 occ	92 %
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North Fork Middle Fork Willamette

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Great Gray Owl	<i>Strix nebulosa</i>	G5	2 occ	8.0 %	9.5	8.0 %	25 occ	92 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	48 occ	2.7 %	3.2	5.4 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	2.0	7.7 %	13 occ	285 %
<u>Mammals</u>								
Fringed Myotis	<i>Myotis thysanodes</i>	G4	2 occ	7.4 %	8.8	28.6 %	7 occ	129 %
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	8 occ	3.4 %	4.0	33.4 %	25 occ	476 %
Ringtail	<i>Bassariscus astutus</i>	G5	1 occ	3.6 %	4.2	14.3 %	7 occ	229 %
<u>Reptiles</u>								
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	1.1 %	1.2	7.7 %	13 occ	277 %
<u>Vascular Plants</u>								
Adder's Tongue	<i>Ophioglossum pusillum</i>	G5	1 occ	12.5 %	14.8	7.7 %	13 occ	54 %
Cusick's Mallow	<i>Sidalcea cusickii</i>	G4	1 occ	5.3 %	6.2	4.0 %	25 occ	72 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	2 occ	1.8 %	2.1	8.0 %	25 occ	188 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	2 occ	4.2 %	4.9	5.0 %	50 occ	100 %
Umpqua Green Gentian	<i>Frasera umpquaensis</i>	GQ	1 occ	1.4 %	1.7	1.8 %	25 occ	112 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	21 km	1.2 %	1.4	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	26 score	1.4 %	1.6	2.7 %	968 score	120 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, high elevation, moderate gradient			1 occ	0.5 %	0.5	1.4 %	7 occ	214 %
Cascade headwaters - volcanics, high elevation, steep gradient			2 occ	7.7 %	9.1	25.0 %	8 occ	275 %
Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	0.0 %	0.0	0.1 %	20 occ	130 %
Cascade headwaters - volcanics, mid to high elevation			2 occ	2.0 %	2.3	6.7 %	30 occ	187 %

Additional targets occurring at the site

Freshwater

Species

Fishes

North Fork Middle Fork Willamette

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Bull Trout - Willamette River RU	<i>Salvelinus confluentus</i> pop. 2	G3	1 km	0.0 %				
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus</i> pop. 2	G3	1 score	0.0 %				
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	24 km	1.4 %				
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	30 score	1.6 %				

Freshwater Ecological Systems Class 1

Cascade headwaters - glacial, high elevation, moderate gradient			1 occ	0.2 %				
Cascade headwaters - volcanics, high elevation, moderate gradient			1 occ	2.3 %				
Cascade headwaters - volcanics, high elevation, steep gradient			1 occ	0.2 %				
Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	0.0 %				
Cascade headwaters - volcanics, mid to high elevation			1 occ	0.1 %				

North Sprague

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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North Sprague

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 14,971 ha 36,979 ac	Agriculture 0 %	GAP 1 20 %	Federal: 80 %
	Developed %	GAP 2 6 %	State: %
	Undeveloped 97 %	GAP 3 55 %	Local: %
	Water 0 %	GAP 4 19 %	Indigenous: %
			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

Columbia Plateau Low Sagebrush Steppe	172 ha	0.1 %	0.8	0.5 %	35,141 ha	151 %
Columbia Plateau Western Juniper Woodland and Savanna	108 ha	0.0 %	0.1	0.1 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	24 ha	0.0 %	0.1	0.1 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	380 ha	0.0 %	0.3	0.2 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	90 ha	0.1 %	0.6	0.5 %	17,505 ha	204 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	17 ha	0.3 %	1.4	0.8 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	4,523 ha	1.4 %	7.8	2.9 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	3,897 ha	0.9 %	4.9	3.0 %	129,516 ha	152 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	25 ha	0.1 %	0.7	0.6 %	3,986 ha	333 %
North Pacific Wooded Lava Flows	11 ha	0.0 %	0.1	0.1 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,701 ha	0.1 %	0.6	0.4 %	468,719 ha	111 %
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	347 ha	2.6 %	14.4	8.8 %	3,946 ha	167 %
Rocky Mountain Lodgepole Pine Forest	4,848 ha	1.3 %	7.3	4.5 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow	280 ha	0.3 %	1.5	1.3 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	10,574 ha	0.9 %	4.9	3.0 %	350,570 ha	132 %

North Sprague*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	1 occ	0.4 %	2.0	2.6 %	38 occ	329 %
Sandhill Crane	<i>Grus canadensis</i>	G5	1 occ	0.1 %	0.6	0.4 %	264 occ	150 %
<u>Vascular Plants</u>								
Blue-leaved Penstemon	<i>Penstemon glaucinus</i>	G3	10 occ	18.2 %	99.0	20.0 %	50 occ	98 %
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>	G3	11 occ	7.3 %	39.7	22.0 %	50 occ	130 %

FreshwaterSpeciesFishes

Bull Trout - Klamath River	<i>Salvelinus confluentus pop. 1</i>	G3	70 km	12.9 %	70.5	%		%
Bull Trout - Klamath River habitat	<i>Salvelinus confluentus pop. 1</i>	G3	44 score	13.2 %	71.9	26.4 %	165 score	109 %
Redband Trout - Klamath Basin	<i>Oncorhynchus mykiss pop. 19</i>	GQ	13 km	18.7 %	101.7	%		%
Redband Trout - Klamath Basin habitat	<i>Oncorhynchus mykiss pop. 19</i>	GQ	14 score	15.7 %	85.3	31.0 %	44 score	125 %

Freshwater Ecological Systems Class 1

Mid elevation, basalts, low-mod stream gradient			1 occ	0.7 %	3.5	2.2 %	29 occ	131 %
Mid elevation, basalts, mod-high stream gradient			1 occ	3.0 %	16.1	9.9 %	9 occ	144 %
Mid-high elevation, basalts, mod-high stream gradient			2 occ	11.2 %	60.9	42.0 %	4 occ	225 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Columbia Plateau Low Sagebrush Steppe			146 ha	0.1 %				
Columbia Plateau Western Juniper Woodland and Savanna			528 ha	0.1 %				
East Cascades Mesic Montane Conifer Forest			2 ha	0.0 %				
Inter-Mountain Basins Big Sagebrush Steppe			141 ha	0.0 %				
Inter-Mountain Basins Montane Sagebrush Steppe			38 ha	0.0 %				
Inter-Mountain Basins Semi-Desert Shrub-Steppe			9 ha	0.1 %				
Late Seral Forest (>20 inch DBH)			188 ha	0.1 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland			202 ha	0.0 %				
North Pacific Montane Riparian Woodland and Shrubland CES204.866			11 ha	0.1 %				

North Sprague*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Wooded Lava Flows		9 ha	0.0 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		1,797 ha	0.1 %				
Rocky Mountain Lodgepole Pine Forest		21 ha	0.0 %				
Temperate Pacific Montane Wet Meadow		23 ha	0.0 %				
Upper Klamath Basin Forest and Woodland		2,543 ha	0.2 %				

Olallie Basin / Mill 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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Olallie Basin / Mill Creek

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 19,154 ha 47,310 ac	Agriculture 0 %	GAP 1 0 %	Federal: 7 %
	Developed 0 %	GAP 2 7 %	State: %
	Undeveloped 98 %	GAP 3 0 %	Local: %
	Water 1 %	GAP 4 93 %	Indigenous: 84 %
			Private 9 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Steppe and Grassland	301 ha	3.8 %	16.3	19.2 %	1,565 ha	200 %
East Cascades Mesic Montane Conifer Forest	871 ha	0.6 %	2.4	1.9 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	29 ha	0.0 %	0.0	0.0 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	11 ha	0.0 %	0.1	0.1 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	907 ha	0.3 %	1.2	0.6 %	158,084 ha	114 %
North Pacific Broadleaf Landslide Forest and Shrubland	7 ha	0.1 %	0.3	0.4 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	305 ha	0.2 %	1.0	0.8 %	38,824 ha	202 %
North Pacific Mountain Hemlock Forest	1,732 ha	0.6 %	2.4	1.9 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	845 ha	0.6 %	2.4	1.9 %	44,199 ha	209 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	4,168 ha	0.3 %	1.1	0.9 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	7,892 ha	0.7 %	3.2	2.5 %	318,685 ha	126 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	2 occ	2.0 %	8.7	28.6 %	7 occ	1114 %
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Birds

Common Loon foraging habitat	<i>Gavia immer</i>	G5	38 ha	24.0 %	102.2	39.9 %	95 ha	59 %
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Olallie Basin / Mill Creek*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	0.2 %	0.9	0.4 %	234 occ	118 %
<u>Vascular Plants</u>								
Cascade Rockcress	<i>Arabis furcata</i>	G4	1 occ	5.0 %	21.3	4.0 %	25 occ	80 %
Watson's Desert-parsley	<i>Lomatium watsonii</i>	G4	3 occ	42.9 %	182.3	12.0 %	25 occ	20 %

FreshwaterSpeciesFishes

Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>	G3	10 km	0.9 %	3.8	%		%
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	12 score	0.1 %	0.5	0.2 %	5,290 score	148 %
Steelhead - Middle Columbia River Summer Run	<i>Oncorhynchus mykiss pop. 28</i>	G5	39 km	5.1 %	21.6	%		%
Steelhead - Middle Columbia River Summer Run habitat	<i>Oncorhynchus mykiss pop. 28</i>	G5	49 score	5.1 %	21.7	10.2 %	484 score	128 %

Freshwater Ecological Systems Class 1

Groundwater influenced, low to mid elevation, mixed geology (volcanics and sediments or alluvium), variable stream gradient			1 occ	8.5 %	36.1	25.4 %	4 occ	150 %
Groundwater influenced, low to mid elevation, volcanics, med to high gradient			2 occ	3.5 %	14.8	11.8 %	18 occ	128 %
Groundwater influenced, mid elevation, volcanics with significant glacial influence, med to high stream gradient			1 occ	9.5 %	40.5	31.7 %	3 occ	233 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Columbia Plateau Steppe and Grassland	170 ha	2.2 %
East Cascades Mesic Montane Conifer Forest	1,072 ha	0.7 %
Inter-Mountain Basins Big Sagebrush Steppe	97 ha	0.0 %
Late Seral Forest (>20 inch DBH)	1,233 ha	0.4 %
North Pacific Broadleaf Landslide Forest and Shrubland	73 ha	0.8 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,223 ha	0.9 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	1 ha	0.0 %
North Pacific Mountain Hemlock Forest	243 ha	0.1 %
North Pacific Western Hemlock-Silver Fir Forest	1,255 ha	0.9 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	899 ha	0.1 %

Olallie Basin / Mill Creek

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Pumice and Pine Shrub Steppe and Montane Forest and Woodland		4,921 ha	0.5 %				
<u>Species</u>							
<u>Birds</u>							
Northern Spotted Owl							
<i>Strix occidentalis caurina</i>	G3	3 occ	0.6 %				
<u>Freshwater</u>							
<u>Freshwater Ecological Systems Class 1</u>							
Groundwater influenced, low to mid elevation, volcanics, med to high gradient		1 occ	1.3 %				

Opal 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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Opal Creek

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 17,807 ha 43,984 ac	Agriculture 0 %	GAP 1 17 %	Federal: 78 %
	Developed 0 %	GAP 2 %	State: 2 %
	Undeveloped 100 %	GAP 3 63 %	Local: %
	Water 0 %	GAP 4 21 %	Indigenous: %
			Private 21 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	2,564 ha	0.5 %	1.2	1.0 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	4,559 ha	0.6 %	1.4	1.9 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	2,601 ha	0.9 %	2.2	3.0 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	11 ha	0.1 %	0.3	0.5 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,874 ha	0.3 %	0.7	1.0 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	346 ha	0.1 %	0.2	0.2 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	50 ha	0.2 %	0.4	0.5 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	346 ha	0.1 %	0.3	0.4 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,192 ha	0.3 %	0.8	1.1 %	206,665 ha	195 %

Species

Amphibians

Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	1 occ	1.9 %	4.5	2.0 %	50 occ	96 %
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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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Freshwater

Species

Opal Creek*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 Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23		G5	9 km	0.5 %	1.2	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23		G5	11 score	0.6 %	1.3	1.1 %	968 score	120 %
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss</i> pop. 33		GQ	22 km	0.9 %	2.3	%		%
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 33		GQ	27 score	1.1 %	2.6	2.2 %	1,244 score	104 %
<u>Freshwater Ecological Systems Class 1</u>									
Cascade headwaters - volcanics, mid to high elevation				2 occ	2.0 %	4.8	6.7 %	30 occ	187 %

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

Late Seral Forest (>30 inch DBH)		2,825 ha	0.5 %
Middle Oregon Cascades Lower Forest and Woodland		7,865 ha	1.0 %
Middle Oregon Cascades Upper Forest and Woodland		1,676 ha	0.6 %
North Pacific Broadleaf Landslide Forest and Shrubland		6 ha	0.1 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		6,399 ha	0.5 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		948 ha	0.2 %
North Pacific Montane, Massive Bedrock, Cliff and Talus		81 ha	0.3 %
North Pacific Mountain Hemlock Forest		28 ha	0.0 %
North Pacific Western Hemlock-Silver Fir Forest		1,538 ha	0.2 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		6 ha	0.0 %

Species**Amphibians**

Red-legged Frog	<i>Rana aurora</i>	G4	2 occ	1.3 %
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Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	4 occ	0.2 %
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Mammals

Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.3 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	1 occ	2.1 %

Mollusks

Opal Creek

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	3 occ	1.7 %				
Freshwater								
<u>Species</u>								
<u>Fishes</u>								
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> <i>pop. 23</i>	G5	6 km	0.4 %				
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> <i>pop. 23</i>	G5	8 score	0.4 %				
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss</i> <i>pop. 33</i>	GQ	6 km	0.3 %				
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss</i> <i>pop. 33</i>	GQ	8 score	0.3 %				
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, mid to high elevation			1 occ	1.1 %				

Poe Valley / Bonanza

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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Poe Valley / Bonanza

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 24,517 ha 60,557 ac	Agriculture 40 %	GAP 1 0 %	Federal: 18 %
	Developed 1 %	GAP 2 0 %	State: 0 %
	Undeveloped 56 %	GAP 3 18 %	Local: %
	Water 1 %	GAP 4 82 %	Indigenous: %
			Private 81 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna	962 ha	0.2 %	0.7	0.7 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	682 ha	0.1 %	0.3	0.3 %	246,966 ha	106 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	35 ha	0.0 %	0.0	0.0 %	129,516 ha	152 %
North Pacific Wooded Lava Flows	118 ha	0.2 %	0.8	0.8 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	342 ha	0.0 %	0.1	0.1 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	196 ha	0.1 %	0.2	0.2 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow	100 ha	0.1 %	0.3	0.5 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	1,584 ha	0.1 %	0.5	0.5 %	350,570 ha	132 %

Species

Birds

American White Pelican	<i>Pelecanus erythrorhynchos</i>	G3	2 occ	15.4 %	51.1	15.4 %	13 occ	92 %
Sandhill Crane	<i>Grus canadensis</i>	G5	2 occ	0.2 %	0.8	0.8 %	264 occ	150 %
Tricolored Blackbird	<i>Agelaius tricolor</i>	G2	1 occ	9.1 %	30.2	7.7 %	13 occ	85 %

Reptiles

Western Pond Turtle	<i>Emys marmorata</i>	G3	3 occ	13.0 %	43.4	23.1 %	13 occ	92 %
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Vascular Plants

Poe Valley / Bonanza*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Short-podded Thelypodium	<i>Thelypodium brachycarpum</i>	G3	1 occ	25.0 %	83.1	4.0 %	25 occ	16 %
Freshwater								
<u>Species</u>								
<u>Fishes</u>								
Lost River sucker habitat	<i>Deltistes luxatus</i>	G1	40 ha	0.1 %	0.3	0.2 %	20,482 ha	196 %
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>	G1	40 ha	0.1 %	0.2	0.1 %	38,926 ha	148 %
<u>Mollusks</u>								
Lake of the Woods Pebblesnail	<i>Fluminicola sp. 7</i>	GQ	1 occ	9.1 %	30.2	2.0 %	50 occ	20 %
Lost River Pebblesnail	<i>Fluminicola sp. 8</i>	GQ	5 occ	62.5 %	207.8	10.0 %	50 occ	16 %
Lost River Springsnail	<i>Pyrgulopsis sp. 7</i>	GQ	5 occ	50.0 %	166.2	10.0 %	50 occ	18 %
Freshwater Ecological Systems Class 1								
Low elevation, sediment or lacustrine, low stream gradient			1 occ	3.2 %	10.5	9.5 %	4 occ	175 %
Low-mid elevation, basalts and lacustrine, variable stream gradient			1 occ	2.6 %	8.6	10.3 %	2 occ	200 %
Low-mid elevation, sediments and basalts, low-moderate stream gradient			1 occ	12.5 %	41.7	37.6 %	1 occ	100 %
Mid elevation, basalts, low-mod stream gradient			1 occ	0.4 %	1.3	1.3 %	29 occ	131 %
Mid elevation, basalts, low-mod stream gradient, unconnected			1 occ	2.5 %	8.2	8.0 %	12 occ	142 %
Additional targets occurring at the site								
<u>Terrestrial</u>								
<u>Terrestrial Ecological Systems</u>								
Columbia Plateau Western Juniper Woodland and Savanna			2,208 ha	0.5 %				
Inter-Mountain Basins Big Sagebrush Steppe			1,512 ha	0.2 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland			14 ha	0.0 %				
North Pacific Wooded Lava Flows			207 ha	0.4 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna			1,494 ha	0.1 %				
Rocky Mountain Lodgepole Pine Forest			543 ha	0.1 %				
Temperate Pacific Montane Wet Meadow			54 ha	0.1 %				
Upper Klamath Basin Forest and Woodland			4,303 ha	0.4 %				
<u>Species</u>								

Poe Valley / Bonanza

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	2 occ	0.8 %				
<u>Mammals</u>									
Pygmy Rabbit	<i>Brachylagus idahoensis</i>		G4	1 occ	50.0 %				
<u>Reptiles</u>									
Western Pond Turtle	<i>Emys marmorata</i>		G3	1 occ	4.3 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Lost River sucker habitat	<i>Deltistes luxatus</i>		G1	1 ha	0.0 %				
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>		G1	1 ha	0.0 %				
<u>Freshwater Ecological Systems Class 1</u>									
Low-mid elevation, basalts and lacustrine, variable stream gradient				1 occ	1.9 %				
Low-mid elevation, sediments and basalts, low-moderate stream gradient				1 occ	5.1 %				

Roaring River / Oak Grove Fork Clackamas

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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Roaring River / Oak Grove Fork Clackamas

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 48,441 ha 119,648 ac	Agriculture 0 %	GAP 1 0 %	Federal: 99 %
	Developed 0 %	GAP 2 6 %	State: %
	Undeveloped 100 %	GAP 3 92 %	Local: %
	Water 0 %	GAP 4 1 %	Indigenous: 1 %
			Private 0 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	24,313 ha	3.6 %	3.2	12.0 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	21,113 ha	6.3 %	5.6	21.0 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	11,012 ha	2.1 %	1.9	4.3 %	257,493 ha	115 %
North Pacific Broadleaf Landslide Forest and Shrubland	381 ha	4.9 %	4.4	16.3 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	18,146 ha	1.4 %	1.3	4.8 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	3,104 ha	0.6 %	0.6	2.1 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	176 ha	0.6 %	0.5	1.9 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	5,154 ha	1.8 %	1.6	6.1 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	17,042 ha	2.5 %	2.2	8.2 %	206,665 ha	195 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	6 occ	4.9 %	4.4	24.0 %	25 occ	316 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	6 occ	5.3 %	4.7	46.2 %	13 occ	562 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	3 occ	5.6 %	5.0	6.0 %	50 occ	96 %
Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	2 occ	20.0 %	17.8	28.6 %	7 occ	143 %
Red-legged Frog	<i>Rana aurora</i>	G4	6 occ	3.8 %	3.4	46.2 %	13 occ	577 %

Roaring River / Oak Grove Fork Clackamas

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 %	2.5	7.7 %	13 occ	200 %
<u>Birds</u>								
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	2 ha	1.2 %	1.1	4.2 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	14 occ	0.8 %	0.7	1.6 %	882 occ	106 %
Pileated Woodpecker	<i>Dryocopus pileatus</i>	G5	1 occ	16.7 %	14.9	7.7 %	13 occ	46 %
Sandhill Crane	<i>Grus canadensis</i>	G5	1 occ	9.1 %	8.1	14.3 %	7 occ	100 %
<u>Insects</u>								
Beller's Ground Beetle	<i>Agonum belleri</i>	G3	1 occ	100.0 %	89.2	4.0 %	25 occ	4 %
<u>Mammals</u>								
Fisher	<i>Martes pennanti</i>	G5	1 occ	7.7 %	6.9	7.7 %	13 occ	92 %
Fringed Myotis	<i>Myotis thysanodes</i>	G4	2 occ	7.4 %	6.6	28.6 %	7 occ	129 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	4 occ	8.3 %	7.4	30.8 %	13 occ	192 %
<u>Mollusks</u>								
Columbia Oregonian	<i>Cryptomastix hendersoni</i>	G2	3 occ	100.0 %	89.2	6.0 %	50 occ	6 %
Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	25 occ	18.3 %	16.3	50.6 %	50 occ	154 %
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	3 occ	1.7 %	1.5	6.4 %	50 occ	132 %
<u>Vascular Plants</u>								
Cold-water Corydalis	<i>Corydalis caseana ssp. aquae-gelidae</i>	G5	11 occ	14.8 %	13.2	21.7 %	50 occ	98 %
Goldthread	<i>Coptis trifolia</i>	G5	1 occ	50.0 %	44.6	4.0 %	25 occ	8 %
Northern Bladderwort	<i>Utricularia ochroleuca</i>	G4	1 occ	50.0 %	44.6	7.7 %	13 occ	15 %
Pale Blue-eyed Grass	<i>Sisyrinchium sarmentosum</i>	G1	1 occ	11.1 %	9.9	4.0 %	25 occ	32 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	4 occ	3.5 %	3.2	16.0 %	25 occ	188 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	16 km	16.6 %	14.8	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	26 score	20.3 %	18.1	40.6 %	63 score	137 %
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	51 km	3.0 %	2.7	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	26 score	0.9 %	0.8	1.7 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	50 km	1.4 %	1.2	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	82 score	1.1 %	1.0	2.1 %	3,824 score	113 %

Roaring River / Oak Grove Fork Clackamas

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	80 km	2.3 %	2.0	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	176 score	2.2 %	1.9	4.3 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>								
(905) Headwaters , basalt, high-elevation, mod/high-gradient			1 occ	1.0 %	0.9	3.3 %	31 occ	200 %
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	0.3 %	0.3	1.1 %	22 occ	145 %

Additional targets occurring at the site

Freshwater

Species

Fishes

Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	13 km	13.2 %				
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	16 score	12.6 %				

Freshwater Ecological Systems Class 1

(905) Headwaters , basalt, high-elevation, mod/high-gradient			3 occ	2.9 %				
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	1.0 %				

Communities

North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	G4	4 occ	17.4 %				
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>	GQ	3 occ	33.3 %				
Temperate Pacific Freshwater Aquatic Bed Community	<i>Temperate Pacific Freshwater Aquatic Bed</i>	GQ	2 occ	100.0 %				
Temperate Pacific Montane Wet Meadow Community	<i>Temperate Pacific Montane Wet Meadow</i>	GQ	5 occ	55.6 %				

Rock Creek (North Umpqua)

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 (North Umpqua)

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 13,171 ha 32,533 ac	Agriculture %	GAP 1 1 %	Federal: 48 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 47 %	Local: %
	Water %	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)	1,509 ha	0.3 %	1.0	0.6 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	428 ha	0.5 %	1.6	1.7 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	3,194 ha	1.1 %	3.7	3.8 %	84,847 ha	160 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,035 ha	0.2 %	0.5	0.5 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	3,690 ha	0.7 %	2.4	2.5 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	24 ha	0.1 %	0.3	0.3 %	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	299 ha	0.0 %	0.1	0.1 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	258 ha	1.2 %	4.1	3.6 %	7,176 ha	116 %
Umpqua Cascades Lower Forest and Woodland	11,567 ha	2.1 %	6.8	6.9 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	417 ha	0.2 %	0.8	0.8 %	52,472 ha	192 %

Species

Amphibians

Clouded Salamander	<i>Aneides ferreus</i>	G3	4 occ	25.0 %	82.0	30.8 %	13 occ	108 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	2 occ	1.8 %	5.8	15.4 %	13 occ	562 %

Rock Creek (North Umpqua)

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Foothill Yellow-legged Frog	<i>Rana boylei</i>	G3	1 occ	9.1 %	29.8	14.3 %	7 occ	100 %
Red-legged Frog	<i>Rana aurora</i>	G4	2 occ	1.3 %	4.2	15.4 %	13 occ	577 %
Southern Torrent Salamander	<i>Rhyacotriton variegatus</i>	G3	1 occ	11.1 %	36.5	7.7 %	13 occ	62 %
Birds								
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	12 occ	0.7 %	2.2	1.4 %	882 occ	106 %
Mammals								
Long-Legged Myotis	<i>Myotis volans</i>	G5	5 occ	26.3 %	86.3	38.5 %	13 occ	100 %
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	3 occ	1.1 %	3.6	10.6 %	25 occ	476 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	2 occ	4.2 %	13.7	15.4 %	13 occ	192 %
Mollusks								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.5 %	1.7	2.0 %	50 occ	132 %
Reptiles								
Sharptail Snake	<i>Contia tenuis</i>	G5	1 occ	33.3 %	109.4	14.3 %	7 occ	43 %
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	1.1 %	3.5	7.7 %	13 occ	277 %
Vascular Plants								
Cusick's Mallow	<i>Sidalcea cusickii</i>	G4	2 occ	10.5 %	34.5	8.0 %	25 occ	72 %
Spring Phacelia	<i>Phacelia verna</i>	G3	1 occ	3.4 %	11.3	4.0 %	25 occ	92 %
Umpqua Green Gentian	<i>Frasera umpquaensis</i>	GQ	1 occ	3.1 %	10.3	4.0 %	25 occ	112 %
Freshwater								
Species								
Fishes								
Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch pop. 3</i>	G4	11 km	0.4 %	1.3	%		%
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch pop. 3</i>	G4	13 score	0.4 %	1.3	0.8 %	1,654 score	105 %
Steelhead - Oregon Coast Summer Run	<i>Oncorhynchus mykiss pop. 30</i>	GQ	19 km	3.8 %	12.6	%		%
Steelhead - Oregon Coast Summer Run habitat	<i>Oncorhynchus mykiss pop. 30</i>	GQ	24 score	4.0 %	13.1	8.0 %	302 score	129 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>	GQ	24 km	0.6 %	1.8	%		%
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>	GQ	29 score	0.6 %	2.0	1.2 %	2,424 score	109 %
Freshwater Ecological Systems Class 1								
Low elevation, sediments or alluvium, variable stream gradient			1 occ	0.1 %	0.4	0.4 %	35 occ	143 %
Low-mid elevation, granitics with sediments and serpentine, mod-high stream gradient			1 occ	0.8 %	2.7	2.7 %	16 occ	194 %
Low-mid elevation, serpentine with sediment and granitics, mod-high stream gradients			1 occ	0.3 %	1.1	1.1 %	6 occ	183 %

Rock Creek (North Umpqua)

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mid elevation, sediments, alluvium and serpentine, variable stream gradient		1 occ	18.4 %	60.2	91.8 %	1 occ	400 %

Additional targets occurring at the siteFreshwaterSpeciesFishes

Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch pop. 3</i>	G4	4 km	0.1 %
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch pop. 3</i>	G4	4 score	0.1 %
Steelhead - Oregon Coast Summer Run	<i>Oncorhynchus mykiss pop. 30</i>	GQ	18 km	3.5 %
Steelhead - Oregon Coast Summer Run habitat	<i>Oncorhynchus mykiss pop. 30</i>	GQ	22 score	3.7 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>	GQ	19 km	0.4 %
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>	GQ	23 score	0.5 %

Freshwater Ecological Systems Class 1

Low-mid elevation, granitics with sediments and serpentine, mod-high stream gradient	1 occ	0.0 %
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient	1 occ	2.1 %
Low-mid elevation, sediments, mod-high stream gradients	1 occ	0.1 %

Rogue River 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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Rogue River Headwaters

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 21,569 ha 53,276 ac	Agriculture %	GAP 1 16 %	Federal: 99 %
	Developed 0 %	GAP 2 4 %	State: %
	Undeveloped 100 %	GAP 3 80 %	Local: %
	Water 0 %	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)	4,297 ha	0.8 %	1.7	1.7 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	1,207 ha	1.4 %	2.8	4.7 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	11,309 ha	4.0 %	8.1	13.3 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	2,316 ha	5.1 %	10.2	14.4 %	16,124 ha	129 %
Mediterranean California Subalpine Meadow	86 ha	5.9 %	11.8	19.6 %	441 ha	316 %
North Pacific Avalanche Chute Shrubland	65 ha	15.2 %	30.5	51.0 %	128 ha	248 %
North Pacific Broadleaf Landslide Forest and Shrubland	33 ha	0.4 %	0.8	1.4 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	227 ha	0.0 %	0.0	0.1 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	201 ha	0.0 %	0.1	0.1 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	8 ha	0.0 %	0.1	0.1 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	2,685 ha	1.0 %	1.9	3.2 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	709 ha	0.1 %	0.2	0.3 %	206,665 ha	195 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	3 ha	0.8 %	1.5	0.3 %	715 ha	22 %
Rocky Mountain Lodgepole Pine Forest	188 ha	1.4 %	2.7	4.6 %	4,123 ha	266 %
Umpqua Cascades Lower Forest and Woodland	13,411 ha	2.4 %	4.8	8.0 %	166,936 ha	158 %

Rogue River Headwaters

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Umpqua Cascades Upper Forest and Woodland				6,340 ha	3.6 %	7.3	12.1 %	52,472 ha	192 %
<u>Species</u>									
<u>Amphibians</u>									
Coastal Tailed Frog	<i>Ascaphus truei</i>		G4	1 occ	0.9 %	1.8	7.7 %	13 occ	562 %
<u>Birds</u>									
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	20 occ	1.1 %	2.3	2.3 %	882 occ	106 %
<u>Mammals</u>									
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>		G3	2 occ	0.8 %	1.6	8.0 %	25 occ	476 %
<u>Vascular Plants</u>									
Greene's Hawkweed	<i>Hieracium greenei</i>		G3	4 occ	57.1 %	114.5	16.0 %	25 occ	24 %
Mt. Mazama Collomia	<i>Collomia mazama</i>		G3	7 occ	11.6 %	23.3	29.7 %	25 occ	124 %
Northern Spleenwort	<i>Asplenium septentrionale</i>		G4	2 occ	30.9 %	61.8	14.2 %	13 occ	46 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>		G3	1 occ	1.7 %	3.3	2.0 %	50 occ	100 %
Umpqua Green Gentian	<i>Frasera umpquaensis</i>		GQ	7 occ	22.0 %	44.1	28.2 %	25 occ	112 %
Whitney's Haplopappus	<i>Hazardia whitneyi</i> var. <i>discoidea</i>		G4	2 occ	13.3 %	26.7	8.0 %	25 occ	52 %

Freshwater

Freshwater Ecological Systems Class 1

Mid-high elevation, basalts and non-basalt volcanics, non-basalt with significant glacial influence, mod-high stream gradient				1 occ	4.6 %	9.3	13.9 %	4 occ	150 %
Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients				1 occ	0.4 %	0.8	1.5 %	4 occ	325 %
Mod-high elevation, basalt with non-basalt volcanics, mod stream gradients				1 occ	6.2 %	12.4	24.8 %	2 occ	250 %

Additional targets occurring at the site

Freshwater

Freshwater Ecological Systems Class 1

Mid-high elevation, basalts and non-basalt volcanics, non-basalt with significant glacial influence, mod-high stream gradient				1 occ	3.2 %				
Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients				2 occ	14.9 %				

Rogue River Headwaters

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mid-high elevation, sediments, mod-high stream gradients		1 occ	0.0 %				
Mod-high elevation, basalt with non-basalt volcanics, mod stream gradients		1 occ	2.4 %				

Row River / Mt. June

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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Row River / Mt. June

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 15,038 ha 37,144 ac	Agriculture 2 %	GAP 1 %	Federal: 44 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 94 %	GAP 3 44 %	Local: %
	Water 4 %	GAP 4 57 %	Indigenous: %
			Private 56 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	911 ha	0.2 %	0.5	0.4 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	46 ha	0.1 %	0.2	0.2 %	25,669 ha	148 %
Middle Oregon Cascades Lower Forest and Woodland	10,556 ha	1.3 %	3.9	4.5 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	199 ha	0.1 %	0.2	0.2 %	86,192 ha	239 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	9,226 ha	0.7 %	2.1	2.4 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	269 ha	0.1 %	0.2	0.2 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	3 ha	0.0 %	0.0	0.0 %	9,165 ha	232 %
North Pacific Western Hemlock-Silver Fir Forest	23 ha	0.0 %	0.0	0.0 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	340 ha	1.6 %	4.7	4.7 %	7,176 ha	116 %

Species

Amphibians

Foothill Yellow-legged Frog	<i>Rana boylei</i>	G3	1 occ	9.1 %	26.1	14.3 %	7 occ	100 %
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Birds

Band-Tailed Pigeon	<i>Columba fasciata</i>	G4	1 occ	7.7 %	22.1	7.7 %	13 occ	92 %
Black Swift	<i>Cypseloides niger</i>	G4	1 occ	14.3 %	41.0	7.7 %	13 occ	38 %

Row River / Mt. June

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	10 occ	0.6 %	1.6	1.1 %	882 occ	106 %
<u>Mammals</u>								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	5 occ	2.1 %	6.0	20.5 %	25 occ	476 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	1 occ	2.1 %	6.0	7.7 %	13 occ	192 %
<u>Mollusks</u>								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	3 occ	1.6 %	4.5	6.0 %	50 occ	132 %
<u>Vascular Plants</u>								
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	2 occ	3.3 %	9.6	4.0 %	50 occ	100 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	3 km	0.2 %	0.5	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	4 score	0.2 %	0.5	0.4 %	968 score	120 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	0.1 %	0.2	0.2 %	20 occ	130 %

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

Late Seral Forest (>30 inch DBH)	92 ha	0.0 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	11 ha	0.0 %
Middle Oregon Cascades Lower Forest and Woodland	859 ha	0.1 %
Middle Oregon Cascades Upper Forest and Woodland	6 ha	0.0 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	531 ha	0.0 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	171 ha	0.0 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	18 ha	0.1 %

Species**Birds**

Row River / Mt. June

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	1.3 %				
<u>Reptiles</u>								
Western Pond Turtle	<i>Emys marmorata</i>	G3	2 occ	2.1 %				
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	1.2 %				
Cascade headwaters - volcanics, mid to high elevation			1 occ	1.0 %				

Rowena

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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Rowena

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 12,817 ha 31,659 ac	Agriculture 3 %	GAP 1 0 %	Federal: 9 %
	Developed 3 %	GAP 2 7 %	State: 9 %
	Undeveloped 83 %	GAP 3 26 %	Local: 1 %
	Water 11 %	GAP 4 57 %	Indigenous: %
			Private 71 %
			NGO 0 %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Steppe and Grassland	193 ha	2.5 %	15.7	12.4 %	1,565 ha	200 %
Columbia Plateau Western Juniper Woodland and Savanna	38 ha	0.0 %	0.1	0.0 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	246 ha	0.2 %	1.0	0.5 %	45,672 ha	157 %
East Cascades Oak-Pine Forest and Woodland	1,795 ha	3.9 %	24.6	12.9 %	13,916 ha	151 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	1,502 ha	0.3 %	1.7	0.9 %	169,461 ha	160 %
Inter-Mountain Basins Big Sagebrush Steppe	924 ha	0.1 %	0.7	0.4 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	12 ha	0.0 %	0.1	0.1 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	96 ha	0.0 %	0.2	0.1 %	158,084 ha	114 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	5 ha	0.0 %	0.1	0.0 %	10,907 ha	380 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1,244 ha	0.3 %	1.8	1.0 %	129,716 ha	129 %
Northern Rocky Mountain Lower Montane Mesic Deciduous Shrubland	465 ha	28.5 %	181.1	142.5 %	326 ha	344 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	161 ha	0.0 %	0.1	0.0 %	468,719 ha	111 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	2.4	1.0 %	105 occ	129 %
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Rowena*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Peregrine Falcon	<i>Falco peregrinus</i>	G4	2 occ	12.5 %	79.5	28.6 %	7 occ	214 %
<u>Mammals</u>								
Western Gray Squirrel	<i>Sciurus griseus</i>	G5	19 ha	0.1 %	0.5	0.3 %	7,319 ha	205 %
<u>Reptiles</u>								
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	4.3 %	27.6	7.7 %	13 occ	92 %
<u>Vascular Plants</u>								
Coyote Thistle	<i>Eryngium petiolatum</i>	G4	1 occ	50.0 %	317.9	4.0 %	25 occ	8 %
Few-flowered Collinsia	<i>Collinsia sparsiflora</i> var. <i>bruceae</i>	G4	1 occ	25.0 %	159.0	2.0 %	50 occ	8 %
Hood River Milk-vetch	<i>Astragalus hoodianus</i>	G4	3 occ	100.0 %	635.8	12.0 %	25 occ	12 %
Suksdorf's Desert-parsley	<i>Lomatium suksdorfii</i>	G3	3 occ	9.7 %	61.5	6.0 %	50 occ	60 %
Violet Suksdorfia	<i>Suksdorfia violacea</i>	G4	2 occ	40.0 %	254.3	8.0 %	25 occ	20 %
White Meconella	<i>Meconella oregana</i>	G2	5 occ	45.5 %	289.0	38.5 %	13 occ	85 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chum Salmon - Columbia River	<i>Oncorhynchus keta</i> pop. 3	G5	3 km	0.6 %	3.6	%		%
Chum Salmon - Columbia River habitat	<i>Oncorhynchus keta</i> pop. 3	G5	16 score	0.6 %	4.1	1.3 %	1,240 score	126 %
Cutthroat Trout - Southwestern Washington/Columbia River	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	7 km	0.3 %	1.9	%		%
Cutthroat Trout - Southwestern Washington/Columbia River habitat	<i>Oncorhynchus clarki clarki</i> pop. 2	G4	32 score	0.3 %	1.8	0.6 %	5,574 score	117 %
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>	G5	3 km	1.9 %	11.9	%		%
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>	G5	16 score	1.9 %	11.9	3.8 %	423 score	186 %
<u>Mollusks</u>								
Columbia Oregonian	<i>Cryptomastix hendersoni</i>	G2	1 occ	33.3 %	211.9	4.5 %	22 occ	14 %
<u>Freshwater Ecological Systems Class 1</u>								
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient			1 occ	0.0 %	0.2	0.1 %	15 occ	193 %
(911) Eastside headwaters, basalt, mid-elevation, high-gradient			1 occ	2.3 %	14.7	7.7 %	12 occ	142 %
<u>Communities</u>								
Columbia Plateau Vernal Pool Community	<i>Columbia Plateau Vernal Pool</i>	GQ	1 occ	26.5 %	168.2	26.5 %	2 occ	100 %

Rowena

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									
Terrestrial Ecological Systems									
East Cascades Mesic Montane Conifer Forest				25 ha	0.0 %				
East Cascades Oak-Pine Forest and Woodland				69 ha	0.1 %				
Eastside Oak Shrub Steppe and Montane Forest and Woodland				25 ha	0.0 %				
Inter-Mountain Basins Big Sagebrush Steppe				214 ha	0.0 %				
Freshwater									
Species									
Fishes									
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	3 score	0.1 %				
Chinook - Middle Columbia River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 19		G5	1 km	0.2 %				
Chinook - Middle Columbia River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 19		G5	1 score	0.0 %				
Chum Salmon - Columbia River	<i>Oncorhynchus keta</i> pop. 3		G5	11 km	2.0 %				
Chum Salmon - Columbia River habitat	<i>Oncorhynchus keta</i> pop. 3		G5	35 score	1.4 %				
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1		G4	8 km	0.2 %				
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1		G4	30 score	0.4 %				
Pink Salmon - Odd-year	<i>Oncorhynchus gorbuscha</i>		G5	11 km	6.6 %				
Pink Salmon - Odd-year habitat	<i>Oncorhynchus gorbuscha</i>		G5	56 score	6.7 %				
Steelhead - Middle Columbia habitat pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)		GQ	33 score	1.2 %				
Steelhead - Middle Columbia pops. 17, 28 & 29	<i>Oncorhynchus mykiss</i> (pops. 17, 28 & 29)		GQ	20 km	3.2 %				
Freshwater Ecological Systems Class 1									
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient				1 occ	1.2 %				
(2) Headwaters, basalt, mid-elevation, mod/high-gradient				1 occ	1.3 %				

Rowena*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	0.3 %				
<u>Communities</u>									
Columbia Plateau Vernal Pool Community	<i>Columbia Plateau Vernal Pool</i>		GQ	1 occ	73.5 %				
Northern Columbia Plateau Basalt Pothole Ponds Community	<i>Northern Columbia Plateau Basalt Pothole Ponds</i>		GQ	3 occ	100.0 %				

Salmon - Huckleberry

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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Salmon - Huckleberry

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 34,991 ha 86,428 ac	Agriculture 0 %	GAP 1 52 %	Federal: 87 %
	Developed 0 %	GAP 2 4 %	State: 1 %
	Undeveloped 99 %	GAP 3 33 %	Local: %
	Water 0 %	GAP 4 11 %	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

Columbian Cascades Section Lower Forest and Woodland	13,344 ha	2.0 %	2.4	6.6 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	12,534 ha	3.7 %	4.6	12.5 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	6,695 ha	1.3 %	1.6	2.6 %	257,493 ha	115 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	8 ha	0.0 %	0.0	0.0 %	84,847 ha	160 %
North Pacific Avalanche Chute Shrubland	2 ha	0.4 %	0.4	1.2 %	128 ha	248 %
North Pacific Broadleaf Landslide Forest and Shrubland	47 ha	0.6 %	0.8	2.0 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	11,784 ha	0.9 %	1.2	3.1 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,105 ha	0.2 %	0.3	0.7 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	58 ha	0.2 %	0.2	0.6 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,663 ha	0.6 %	0.7	2.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	10,686 ha	1.6 %	1.9	5.2 %	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

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	1 occ	1.3 %	1.6	2.0 %	50 occ	100 %
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Salmon - Huckleberry

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	0.8 %	1.0	4.0 %	25 occ	316 %
Western Toad	<i>Bufo boreas</i>	G4	1 occ	2.9 %	3.5	7.7 %	13 occ	200 %
Birds								
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %	0.1	0.1 %	882 occ	106 %
Sandhill Crane	<i>Grus canadensis</i>	G5	2 occ	18.2 %	22.5	28.6 %	7 occ	100 %
Mammals								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.4 %	0.5	4.0 %	25 occ	476 %
Mollusks								
Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	13 occ	9.8 %	12.0	26.9 %	50 occ	154 %
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	3 occ	1.6 %	1.9	6.0 %	50 occ	132 %
Non-Vascular Plants								
Giant Polypore Fungus	<i>Oxyporus nobilissimus</i>	G2	1 occ	5.1 %	6.3	3.3 %	25 occ	52 %
Vascular Plants								
Cold-water Corydalis	<i>Corydalis caseana ssp. aquae-gelidae</i>	G5	1 occ	1.4 %	1.7	2.0 %	50 occ	98 %
Goldthread	<i>Coptis trifolia</i>	G5	1 occ	50.0 %	61.7	4.0 %	25 occ	8 %
Howell's Fleabane	<i>Erigeron howellii</i>	G2	1 occ	2.8 %	3.5	1.0 %	50 occ	34 %
Pale Blue-eyed Grass	<i>Sisyrinchium sarmentosum</i>	G1	1 occ	11.1 %	13.7	4.0 %	25 occ	32 %
Weak Bluegrass	<i>Poa marcida</i>	G4	2 occ	5.9 %	7.3	8.0 %	25 occ	128 %
Freshwater								
Species								
Fishes								
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	35 km	2.1 %	2.6	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	37 score	1.2 %	1.5	2.5 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	40 km	1.1 %	1.4	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	40 score	0.5 %	0.6	1.0 %	3,824 score	113 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	66 km	1.9 %	2.3	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	182 score	2.3 %	2.8	4.5 %	4,050 score	132 %
Freshwater Ecological Systems Class 1								
(6) Headwaters, basalt, mid-elevation, very high-gradient			1 occ	3.3 %	4.1	11.1 %	9 occ	133 %

Salmon - Huckleberry

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				3 occ	2.6 %	3.2	8.6 %	31 occ	200 %
(907) Headwaters, basalt, mid-elevation, high-gradient				2 occ	3.2 %	4.0	10.7 %	22 occ	145 %
Communities									
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>		G4	4 occ	17.4 %	21.5	36.4 %	11 occ	145 %
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>		GQ	1 occ	11.1 %	13.7	25.0 %	4 occ	200 %

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

Columbian Cascades Section Lower Forest and Woodland				4,964 ha	0.7 %
Columbian Cascades Section Upper Forest and Woodland				2,357 ha	0.7 %
Late Seral Forest (>30 inch DBH)				1,478 ha	0.3 %
North Pacific Broadleaf Landslide Forest and Shrubland				67 ha	0.9 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest				3,785 ha	0.3 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				839 ha	0.2 %
North Pacific Montane, Massive Bedrock, Cliff and Talus				10 ha	0.0 %
North Pacific Mountain Hemlock Forest				28 ha	0.0 %
North Pacific Western Hemlock-Silver Fir Forest				2,274 ha	0.3 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				1 ha	0.0 %

SpeciesBirds

Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>		G4	3 ha	1.6 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	2 occ	0.1 %

Mollusks

Malone Jumping-slug	<i>Hemphillia malonei</i>		G1	1 occ	0.1 %
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Vascular Plants

Cold-water Corydalis	<i>Corydalis caseana ssp. aquae-gelidae</i>		G5	2 occ	2.7 %
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FreshwaterSpecies

Salmon - Huckleberry

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 - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> <i>pop. 1</i>	G5	1 km	0.0 %				
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	14 km	0.4 %				
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> <i>pop. 1</i>	G4	10 score	0.1 %				
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (<i>pops. 14, 26 & 27</i>)	GQ	17 km	0.5 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (<i>pops. 14, 26 & 27</i>)	GQ	37 score	0.5 %				
<u>Freshwater Ecological Systems Class 1</u>								
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	0.9 %				

Salt 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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Salt Creek

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 19,955 ha 49,289 ac	Agriculture 0 %	GAP 1 11 %	Federal: 100 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 98 %	GAP 3 89 %	Local: %
	Water 1 %	GAP 4 0 %	Indigenous: %
			Private %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	2,228 ha	0.4 %	0.9	0.9 %	257,493 ha	115 %
Mediterranean California Red Fir Forest and Woodland	18 ha	0.0 %	0.1	0.1 %	16,124 ha	129 %
Middle Oregon Cascades Lower Forest and Woodland	4,884 ha	0.6 %	1.3	2.1 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	13,700 ha	4.8 %	10.3	15.9 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	117 ha	1.5 %	3.3	5.0 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	4,317 ha	0.3 %	0.7	1.1 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	121 ha	0.4 %	0.9	1.3 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	11,268 ha	4.0 %	8.7	13.3 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	1,947 ha	0.3 %	0.6	0.9 %	206,665 ha	195 %
North Pacific Wooded Lava Flows	10 ha	0.1 %	0.1	0.2 %	5,365 ha	297 %
Northern California Mesic Subalpine Woodland	150 ha	2.0 %	4.2	5.0 %	2,988 ha	213 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	118 ha	0.6 %	1.2	1.6 %	7,176 ha	116 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	0.8 %	1.8	4.0 %	25 occ	316 %
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Salt Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	1 occ	10.0 %	21.7	14.3 %	7 occ	143 %
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	0.6 %	1.4	7.7 %	13 occ	577 %
Birds								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %	2.7	2.7 %	37 occ	100 %
Black Swift	<i>Cypseloides niger</i>	G4	1 occ	14.3 %	30.9	7.7 %	13 occ	38 %
Great Gray Owl	<i>Strix nebulosa</i>	G5	1 occ	4.0 %	8.7	4.0 %	25 occ	92 %
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	3 ha	1.3 %	2.9	4.4 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	13 occ	0.7 %	1.6	1.5 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	2 occ	3.4 %	7.3	15.4 %	13 occ	285 %
Insects								
Hatch's Scaphinotus	<i>Scaphinotus hatchi</i>	G3	1 occ	25.0 %	54.1	4.0 %	25 occ	8 %
Mammals								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	4 occ	1.7 %	3.8	17.0 %	25 occ	476 %
Ringtail	<i>Bassariscus astutus</i>	G5	1 occ	3.6 %	7.7	14.3 %	7 occ	229 %
Vascular Plants								
Tall Bugbane	<i>Cimicifuga elata</i>	G3	1 occ	0.9 %	1.9	4.0 %	25 occ	188 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	2 occ	3.3 %	7.2	4.0 %	50 occ	100 %
Freshwater								
Freshwater Ecological Systems Class 1								
Cascade headwaters - volcanics, high elevation, moderate gradient			2 occ	6.9 %	15.0	21.7 %	7 occ	214 %
Cascade headwaters - volcanics, high elevation, steep gradient			1 occ	0.0 %	0.1	0.1 %	8 occ	275 %
Communities								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	6 occ	33.3 %	72.2	66.7 %	9 occ	200 %
Temperate Pacific Freshwater Emergent Marsh Community	<i>Temperate Pacific Freshwater Emergent Marsh</i>	GQ	3 occ	33.3 %	72.2	75.0 %	4 occ	225 %
Temperate Pacific Montane Wet Meadow Community	<i>Temperate Pacific Montane Wet Meadow</i>	GQ	1 occ	100.0 %	216.5	100.0 %	1 occ	100 %

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

Salt Creek*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 Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> <i>pop. 23</i>		G5	15 km	0.9 %				
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> <i>pop. 23</i>		G5	19 score	1.0 %				
Oregon Chub habitat	<i>Oregonichthys crameri</i>		G2	4 ha	1.1 %				
<u>Freshwater Ecological Systems Class 1</u>									
Cascade headwaters - volcanics, high elevation, moderate gradient				1 occ	2.2 %				
Cascade headwaters - volcanics, high elevation, steep gradient				1 occ	3.8 %				

Sand Springs

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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Sand Springs

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 28,370 ha 70,074 ac	Agriculture %	GAP 1 0 %	Federal: 97 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 100 %	GAP 3 97 %	Local: %
	Water %	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

Columbia Plateau Scabland Shrubland	125 ha	0.7 %	2.1	2.4 %	5,221 ha	128 %
Columbia Plateau Western Juniper Woodland and Savanna	273 ha	0.1 %	0.2	0.2 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	2,501 ha	0.3 %	0.9	1.0 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	288 ha	0.3 %	0.9	1.6 %	17,505 ha	204 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	27 ha	0.4 %	1.2	1.4 %	1,984 ha	139 %
North Pacific Wooded Lava Flows	784 ha	1.6 %	4.5	5.2 %	15,015 ha	222 %
Northern Rocky Mountain Montane Grassland	109 ha	0.9 %	2.7	4.7 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	10,247 ha	0.7 %	1.9	2.2 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	20,409 ha	1.9 %	5.5	6.4 %	318,685 ha	126 %
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	2 ha	0.0 %	0.1	0.1 %	3,946 ha	167 %
Rocky Mountain Lodgepole Pine Forest	6,397 ha	1.8 %	5.1	5.9 %	108,792 ha	124 %

Species

Birds

Golden Eagle	<i>Aquila chrysaetos</i>	G5	1 occ	2.0 %	5.9	2.6 %	38 occ	100 %
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Mammals

Sand Springs*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	2 occ	18.2 %	52.2	15.4 %	13 occ	77 %
<u>Vascular Plants</u>								
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>	G3	15 occ	9.9 %	28.5	30.0 %	50 occ	130 %
Pumice Grape Fern	<i>Botrychium pumicola</i>	G3	21 occ	11.1 %	31.9	42.0 %	50 occ	110 %
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
Surface water dominated, mid elevation, volcanics, variable stream gradient, unconnected			2 occ	6.6 %	18.8	21.9 %	9 occ	144 %
<u>Additional targets occurring at the site</u>								
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient, unconnected			1 occ	1.9 %				
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient, unconnected			1 occ	0.2 %				
Surface water dominated, mid elevation, volcanics, variable stream gradient			1 occ	0.0 %				
Surface water dominated, mid elevation, volcanics, variable stream gradient, unconnected			2 occ	8.0 %				

Sandy River - 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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Sandy River - Cascades

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 24,455 ha 60,403 ac	Agriculture 9 %	GAP 1 6 %	Federal: 39 %
	Developed 2 %	GAP 2 2 %	State: 1 %
	Undeveloped 87 %	GAP 3 35 %	Local: 1 %
	Water 1 %	GAP 4 57 %	Indigenous: %
			Private 58 %
			NGO 1 %

^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	3,522 ha	0.5 %	0.9	1.7 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	477 ha	0.1 %	0.3	0.5 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	586 ha	0.1 %	0.2	0.2 %	257,493 ha	115 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,109 ha	0.2 %	0.3	0.6 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,334 ha	0.3 %	0.5	0.9 %	150,508 ha	120 %
North Pacific Mountain Hemlock Forest	3 ha	0.0 %	0.0	0.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	138 ha	0.0 %	0.0	0.1 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	4 ha	0.0 %	0.0	0.1 %	7,176 ha	116 %

Species

Amphibians

Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	1 occ	1.9 %	3.3	2.0 %	50 occ	96 %
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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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Mollusks

Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	2 occ	1.4 %	2.6	4.0 %	50 occ	154 %
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Sandy River - Cascades

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.5 %	0.9	2.0 %	50 occ	132 %
<u>Non-Vascular Plants</u>								
Giant Polypore Fungus	<i>Oxyporus nobilissimus</i>	G2	1 occ	6.3 %	11.0	4.0 %	25 occ	52 %
<u>Vascular Plants</u>								
Tall Bugbane	<i>Cimicifuga elata</i>	G3	1 occ	0.2 %	0.4	0.9 %	25 occ	188 %
Freshwater								
<u>Species</u>								
<u>Fishes</u>								
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	74 km	4.4 %	7.8	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1	G5	290 score	9.7 %	17.1	19.4 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch</i> pop. 1	G4	81 km	2.3 %	4.0	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch</i> pop. 1	G4	218 score	2.9 %	5.0	5.7 %	3,824 score	113 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	129 km	3.7 %	6.5	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	539 score	6.7 %	11.8	13.3 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>								
(2) Headwaters, basalt, mid-elevation, mod/high-gradient			1 occ	0.1 %	0.2	0.4 %	22 occ	145 %
(226) Headwaters, shale, mid-elevation, moderate-gradient			1 occ	16.4 %	29.0	49.2 %	2 occ	100 %
(55) Headwaters, basalt, mid-elevation, mixed-gradient			1 occ	2.3 %	4.0	7.3 %	13 occ	138 %
(907) Headwaters, basalt, mid-elevation, high-gradient			2 occ	3.1 %	5.4	10.2 %	22 occ	145 %
Additional targets occurring at the site								
<u>Terrestrial</u>								
<u>Terrestrial Ecological Systems</u>								
Columbian Cascades Section Lower Forest and Woodland			12,376 ha	1.8 %				
Columbian Cascades Section Upper Forest and Woodland			2,232 ha	0.7 %				
Late Seral Forest (>30 inch DBH)			2,055 ha	0.4 %				
North Pacific Broadleaf Landslide Forest and Shrubland			134 ha	1.7 %				

Sandy River - Cascades*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest				6,990 ha	0.6 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				3,991 ha	0.8 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus				47 ha	0.2 %				
North Pacific Mountain Hemlock Forest				249 ha	0.1 %				
North Pacific Western Hemlock-Silver Fir Forest				1,903 ha	0.3 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				2 ha	0.0 %				
<u>Species</u>									
<u>Amphibians</u>									
Red-legged Frog	<i>Rana aurora</i>		G4	2 occ	1.3 %				
<u>Birds</u>									
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>		G4	22 ha	11.1 %				
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	1 occ	0.1 %				
<u>Mollusks</u>									
Malone Jumping-slug	<i>Hemphillia malonei</i>		G1	1 occ	0.8 %				
Oregon Megomphix	<i>Megomphix hemphilli</i>		G2	1 occ	0.5 %				
<u>Vascular Plants</u>									
Small Twisted-stalk	<i>Streptopus streptopoides</i>		G5	1 occ	2.0 %				
Tall Bugbane	<i>Cimicifuga elata</i>		G3	1 occ	0.7 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
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	1 score	0.0 %				
<u>Freshwater Ecological Systems Class 1</u>									
(55) Headwaters, basalt, mid-elevation, mixed-gradient				1 occ	0.0 %				
(907) Headwaters, basalt, mid-elevation, high-gradient				1 occ	0.8 %				

Silver and Abiqua Creeks

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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Silver and Abiqua Creeks

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 27,174 ha 67,120 ac	Agriculture 27 %	GAP 1 %	Federal: 3 %
	Developed 0 %	GAP 2 13 %	State: 18 %
	Undeveloped 73 %	GAP 3 8 %	Local: %
	Water 0 %	GAP 4 79 %	Indigenous: %
			Private 79 %
			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	7,908 ha	1.2 %	1.9	3.9 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	463 ha	0.1 %	0.2	0.5 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	969 ha	0.2 %	0.3	0.4 %	257,493 ha	115 %
North Pacific Broadleaf Landslide Forest and Shrubland	10 ha	0.1 %	0.2	0.4 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	5,469 ha	0.4 %	0.7	1.4 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,548 ha	0.3 %	0.5	1.0 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	6 ha	0.0 %	0.0	0.1 %	9,165 ha	232 %
North Pacific Western Hemlock-Silver Fir Forest	188 ha	0.0 %	0.0	0.1 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	5 ha	0.0 %	0.0	0.1 %	7,176 ha	116 %

Species

Amphibians

Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	7 occ	13.5 %	21.5	14.6 %	50 occ	96 %
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Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	4 occ	0.2 %	0.4	0.5 %	882 occ	106 %
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Mammals

Silver and Abiqua Creeks

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	1 occ	2.1 %	3.3	7.7 %	13 occ	192 %
<u>Mollusks</u>								
Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	3 occ	2.4 %	3.8	6.5 %	50 occ	154 %
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	2 occ	1.0 %	1.7	4.0 %	50 occ	132 %
<u>Vascular Plants</u>								
Willamette Valley Larkspur	<i>Delphinium oregonum</i>	G1	2 occ	33.3 %	53.0	28.6 %	7 occ	71 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	19 km	1.1 %	1.7	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	24 score	1.2 %	1.9	2.4 %	968 score	120 %
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss</i> pop. 33	GQ	39 km	1.7 %	2.7	%		%
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 33	GQ	48 score	1.9 %	3.1	3.9 %	1,244 score	104 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	0.6 %	0.9	2.0 %	20 occ	130 %
Foothills tributaries - basalt, low to mid elevation			1 occ	4.0 %	6.4	13.5 %	11 occ	82 %
Valley/foothill tributaries - volcanics, mid elevation 1.6	<i>Valley/foothill tributaries - volcanics, mid elevation</i>		1 occ	2.7 %	4.2	9.2 %	11 occ	136 %

Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Columbian Cascades Section Lower Forest and Woodland	10,082 ha	1.5 %
Columbian Cascades Section Upper Forest and Woodland	161 ha	0.0 %
Late Seral Forest (>30 inch DBH)	1,420 ha	0.3 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	1 ha	0.0 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	6,384 ha	0.5 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	2,792 ha	0.6 %

Silver and Abiqua Creeks

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Montane, Massive Bedrock, Cliff and Talus				2 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest				86 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				29 ha	0.1 %				
<u>Species</u>									
<u>Amphibians</u>									
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>		G2	1 occ	1.3 %				
<u>Mammals</u>									
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>		G4	1 occ	2.1 %				
<u>Vascular Plants</u>									
Tall Bugbane	<i>Cimicifuga elata</i>		G3	3 occ	2.7 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> <i>pop. 23</i>		G5	3 km	0.2 %				
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> <i>pop. 23</i>		G5	4 score	0.2 %				
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss</i> <i>pop. 33</i>		GQ	3 km	0.1 %				
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss</i> <i>pop. 33</i>		GQ	4 score	0.2 %				
<u>Freshwater Ecological Systems Class 1</u>									
Cascade headwaters - volcanics, mid elevation, moderate gradient				1 occ	0.5 %				
Valley/foothill tributaries - volcanics, mid elevation 1.6	<i>Valley/foothill tributaries - volcanics, mid elevation</i>			1 occ	2.6 %				

Sky Lakes - 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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Sky Lakes - East

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 44,627 ha 110,228 ac	Agriculture 2 %	GAP 1 41 %	Federal: 96 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 94 %	GAP 3 54 %	Local: %
	Water 2 %	GAP 4 4 %	Indigenous: %
			Private 4 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Inter-Mountain Basins Big Sagebrush Steppe	1,149 ha	0.1 %	0.3	0.5 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	293 ha	0.3 %	0.6	1.7 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	9,961 ha	3.2 %	5.8	6.3 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	7,815 ha	1.8 %	3.3	6.0 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	8,469 ha	14.2 %	25.9	47.3 %	17,902 ha	191 %
Mediterranean California Subalpine Meadow	2 ha	0.1 %	0.1	0.3 %	895 ha	293 %
North Pacific Broadleaf Landslide Forest and Shrubland	70 ha	0.7 %	1.3	3.7 %	1,903 ha	225 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	2 ha	0.0 %	0.0	0.0 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	4,686 ha	1.5 %	2.8	5.2 %	90,828 ha	262 %
North Pacific Wooded Lava Flows	4 ha	0.0 %	0.0	0.0 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	652 ha	0.0 %	0.1	0.1 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	1,165 ha	0.3 %	0.6	1.1 %	108,792 ha	124 %
Temperate Pacific Freshwater Emergent Marsh	340 ha	1.7 %	3.0	8.3 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow	636 ha	0.6 %	1.1	3.0 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	37,253 ha	3.2 %	5.8	10.6 %	350,570 ha	132 %

Species

Amphibians

Sky Lakes - East*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cascades Frog	<i>Rana cascadae</i>	G3	12 occ	12.2 %	22.4	171.4 %	7 occ	1114 %
Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	1 occ	3.7 %	6.8	4.0 %	25 occ	104 %
Western Toad	<i>Bufo boreas</i>	G4	5 occ	11.6 %	21.2	38.5 %	13 occ	208 %
Birds								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	3 occ	1.1 %	2.1	2.9 %	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	32 occ	6.9 %	12.5	13.7 %	234 occ	118 %
Pileated Woodpecker	<i>Dryocopus pileatus</i>	G5	3 occ	42.9 %	78.3	23.1 %	13 occ	54 %
Yellow Rail foraging habitat	<i>Coturnicops noveboracensis</i>	G4	114 ha	1.0 %	1.8	3.4 %	3,374 ha	289 %
Mammals								
American Marten	<i>Martes americana</i>	G5	6 occ	15.0 %	27.4	46.2 %	13 occ	262 %
Fisher	<i>Martes pennanti</i>	G5	1 occ	25.0 %	45.7	7.7 %	13 occ	31 %
Fringed Myotis	<i>Myotis thysanodes</i>	G4	1 occ	5.9 %	10.7	7.7 %	13 occ	100 %
Non-Vascular Plants								
Calliargon trifarium	<i>Calliargon trifarium</i>	G4	1 occ	33.3 %	60.9	14.3 %	7 occ	43 %
Vascular Plants								
Alpine Gentian	<i>Gentiana newberryi</i>	G4	5 occ	25.0 %	45.7	20.0 %	25 occ	80 %
Crater Lake Rockcress	<i>Arabis suffrutescens var. horizontalis</i>	G5	1 occ	14.3 %	26.1	4.0 %	25 occ	28 %
Fringed Campion	<i>Silene nuda ssp. insectivora</i>	G4	1 occ	2.1 %	3.8	4.0 %	25 occ	112 %
Mt. Mazama Collomia	<i>Collomia mazama</i>	G3	10 occ	100.0 %	182.6	40.0 %	25 occ	40 %
Sierra Onion	<i>Allium campanulatum</i>	G4	1 occ	6.3 %	11.4	2.0 %	50 occ	30 %
Freshwater								
Species								
Fishes								
Bull Trout - Klamath River	<i>Salvelinus confluentus pop. 1</i>	G3	66 km	12.2 %	22.4	%		%
Bull Trout - Klamath River habitat	<i>Salvelinus confluentus pop. 1</i>	G3	41 score	12.5 %	22.8	25.0 %	165 score	109 %
Redband Trout - Klamath Basin	<i>Oncorhynchus mykiss pop. 19</i>	GQ	10 km	14.4 %	26.2	%		%
Redband Trout - Klamath Basin habitat	<i>Oncorhynchus mykiss pop. 19</i>	GQ	12 score	13.8 %	25.3	27.3 %	44 score	125 %
Slender Sculpin	<i>Cottus tenuis</i>	G3	1 occ	6.7 %	12.3	12.3 %	6 occ	167 %
Mollusks								
Lake of the Woods Pebblesnail	<i>Fluminicola sp. 7</i>	GQ	2 occ	18.2 %	33.2	4.0 %	50 occ	20 %
Odessa Pebblesnail	<i>Fluminicola sp. 12</i>	GQ	1 occ	25.0 %	45.7	2.0 %	50 occ	8 %
Tiger Lily Pebblesnail	<i>Fluminicola sp. 15</i>	GQ	9 occ	64.3 %	117.4	18.0 %	50 occ	28 %
Freshwater Ecological Systems Class 1								

Sky Lakes - East*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Low elevation, sediment or lacustrine, low stream gradient				1 occ	0.2 %	0.4	0.7 %	4 occ	175 %
Low-mid elevation, basalts and lacustrine, variable stream gradient				1 occ	3.2 %	5.9	12.9 %	2 occ	200 %
Mid elevation, basalts, low-mod stream gradient				1 occ	1.4 %	2.5	4.5 %	29 occ	131 %
Mid elevation, basalts, mod-high stream gradient				2 occ	6.0 %	11.0	20.1 %	9 occ	144 %
Mid-high elevation, basalts, mod-high stream gradient				3 occ	19.8 %	36.1	74.2 %	4 occ	225 %
Communities									
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>		GQ	3 occ	33.3 %	60.9	75.0 %	4 occ	225 %
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>		GQ	1 occ	25.0 %	45.7	33.3 %	3 occ	133 %
Temperate Pacific Montane Wet Meadow Community	<i>Temperate Pacific Montane Wet Meadow</i>		GQ	2 occ	22.2 %	40.6	50.0 %	4 occ	225 %

Additional targets occurring at the site**Freshwater****Freshwater Ecological Systems Class 1**

Mid elevation, basalts, low-mod stream gradient				1 occ	0.7 %				
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Sky Lakes - 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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Sky Lakes - West

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 29,221 ha 72,177 ac	Agriculture 0 %	GAP 1 71 %	Federal: 100 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 99 %	GAP 3 29 %	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)	2,798 ha	0.5 %	0.8	1.1 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	89 ha	0.1 %	0.2	0.3 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	5,011 ha	1.8 %	2.6	5.9 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	6,389 ha	14.1 %	20.8	39.6 %	16,124 ha	129 %
Mediterranean California Subalpine Meadow	134 ha	9.1 %	13.5	30.4 %	441 ha	316 %
North Pacific Avalanche Chute Shrubland	73 ha	17.2 %	25.4	57.4 %	128 ha	248 %
North Pacific Broadleaf Landslide Forest and Shrubland	39 ha	0.5 %	0.7	1.7 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	993 ha	0.1 %	0.1	0.3 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	54 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	12 ha	0.0 %	0.1	0.1 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	11,957 ha	4.2 %	6.3	14.2 %	84,414 ha	254 %
North Pacific Wooded Lava Flows	13 ha	0.1 %	0.1	0.3 %	5,365 ha	297 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	7 ha	0.0 %	0.0	0.1 %	7,176 ha	116 %
Rocky Mountain Lodgepole Pine Forest	243 ha	1.8 %	2.6	5.9 %	4,123 ha	266 %
Umpqua Cascades Lower Forest and Woodland	7,638 ha	1.4 %	2.0	4.6 %	166,936 ha	158 %

Sky Lakes - West

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Umpqua Cascades Upper Forest and Woodland				19,152 ha	11.0 %	16.2	36.5 %	52,472 ha	192 %
<u>Species</u>									
<u>Amphibians</u>									
Cascades Frog	<i>Rana cascadae</i>		G3	2 occ	1.6 %	2.4	8.0 %	25 occ	316 %
Oregon Spotted Frog	<i>Rana pretiosa</i>		G2	1 occ	10.0 %	14.8	14.3 %	7 occ	143 %
<u>Birds</u>									
Northern Goshawk	<i>Accipiter gentilis</i>		G5	2 occ	2.9 %	4.3	5.3 %	38 occ	108 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	17 occ	1.0 %	1.4	1.9 %	882 occ	106 %
<u>Mammals</u>									
American Marten	<i>Martes americana</i>		G5	1 occ	3.6 %	5.3	14.3 %	7 occ	229 %
<u>Non-Vascular Plants</u>									
Bruchia bolanderi	<i>Bruchia bolanderi</i>		G2	2 occ	50.0 %	73.9	15.4 %	13 occ	31 %
<u>Vascular Plants</u>									
Mt. Mazama Collomia	<i>Collomia mazama</i>		G3	11 occ	17.3 %	25.6	44.3 %	25 occ	124 %
Mt. Shasta Arnica	<i>Arnica viscosa</i>		G4	1 occ	33.8 %	50.0	2.7 %	25 occ	8 %
Umpqua Green Gentian	<i>Frasera umpquaensis</i>		GQ	1 occ	3.1 %	4.6	4.0 %	25 occ	112 %
<u>Freshwater</u>									
<u>Freshwater Ecological Systems Class 1</u>									
Mid-high elevation, basalts and non-basalt volcanics, non-basalt with significant glacial influence, mod-high stream gradient				1 occ	12.3 %	18.2	36.9 %	4 occ	150 %
Mid-high elevation, sediments, mod-high stream gradients				1 occ	3.2 %	4.7	10.5 %	13 occ	169 %
<u>Additional targets occurring at the site</u>									
<u>Freshwater</u>									
<u>Freshwater Ecological Systems Class 1</u>									
Mid-high elevation, basalts and non-basalt volcanics, non-basalt with significant glacial influence, mod-high stream gradient				1 occ	0.3 %				
Mid-high elevation, sediments, mod-high stream gradients				1 occ	0.7 %				

Snow Peak / Thomas 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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Snow Peak / Thomas Creek

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 12,852 ha 31,746 ac	Agriculture 16 %	GAP 1 %	Federal: 24 %
	Developed 0 %	GAP 2 %	State: 0 %
	Undeveloped 84 %	GAP 3 24 %	Local: %
	Water 0 %	GAP 4 76 %	Indigenous: %
			Private 76 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	1,122 ha	0.2 %	0.7	0.4 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	6,800 ha	0.9 %	2.9	2.9 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	769 ha	0.3 %	0.9	0.9 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	10 ha	0.1 %	0.4	0.4 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,852 ha	0.3 %	1.0	1.0 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,571 ha	0.3 %	1.1	1.0 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	15 ha	0.0 %	0.2	0.2 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	3 ha	0.0 %	0.0	0.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	1,018 ha	0.1 %	0.5	0.5 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	10 ha	0.0 %	0.2	0.1 %	7,176 ha	116 %

Species

Amphibians

Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	1 occ	1.9 %	6.2	2.0 %	50 occ	96 %
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Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	4 occ	0.2 %	0.8	0.5 %	882 occ	106 %
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Mammals

Snow Peak / Thomas Creek

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	5 occ	2.0 %	6.6	19.2 %	25 occ	476 %
<u>Mollusks</u>								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	5 occ	2.6 %	8.8	10.0 %	50 occ	132 %
<u>Non-Vascular Plants</u>								
Giant Polypore Fungus	<i>Oxyporus nobilissimus</i>	G2	4 occ	27.6 %	92.8	17.7 %	25 occ	52 %
<u>Vascular Plants</u>								
Cold-water Corydalis	<i>Corydalis caseana ssp. aquae-gelidae</i>	G5	2 occ	2.7 %	9.2	4.0 %	50 occ	98 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	1 occ	0.9 %	3.0	4.0 %	25 occ	188 %
Willamette Valley Larkspur	<i>Delphinium oreganum</i>	G1	1 occ	16.7 %	56.0	14.3 %	7 occ	71 %

FreshwaterSpeciesFishes

Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss pop. 33</i>	GQ	9 km	0.4 %	1.4	%		%
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss pop. 33</i>	GQ	12 score	0.5 %	1.6	1.0 %	1,244 score	104 %

Freshwater Ecological Systems Class 1

Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	0.8 %	2.6	2.6 %	20 occ	130 %
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Additional targets occurring at the site**Freshwater**SpeciesFishes

Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	11 km	0.6 %				
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	14 score	0.7 %				
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss pop. 33</i>	GQ	12 km	0.5 %				
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss pop. 33</i>	GQ	15 score	0.6 %				

Freshwater Ecological Systems Class 1

Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	0.7 %				
Cascade headwaters - volcanics, mid to high elevation			1 occ	0.3 %				

Soda Mtn. / Jenny 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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Soda Mtn. / Jenny Creek

Oregon/California

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 43,293 ha 106,934 ac	Agriculture 1 %	GAP 1 %	Federal: 41 %
	Developed 0 %	GAP 2 33 %	State: %
	Undeveloped 98 %	GAP 3 26 %	Local: %
	Water 0 %	GAP 4 41 %	Indigenous: %
			Private 59 %
			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

California Lower Montane Pine-Oak Woodland and Savanna	5 ha	0.8 %	0.8	4.1 %	119 ha	339 %
California Montane Woodland and Chaparral	16 ha	0.0 %	0.0	0.1 %	15,700 ha	121 %
Columbia Basin Foothill Riparian Woodland and Shrubland	38 ha	0.9 %	0.9	4.6 %	838 ha	151 %
Columbia Plateau Steppe and Grassland	45 ha	0.6 %	0.6	2.8 %	1,565 ha	200 %
Columbia Plateau Western Juniper Woodland and Savanna	128 ha	0.0 %	0.0	0.1 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	1,208 ha	0.1 %	0.1	0.5 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	24 ha	0.0 %	0.0	0.1 %	17,505 ha	204 %
Inter-Mountain Basins Mountain Mahogany Woodland	25 ha	0.2 %	0.2	1.1 %	2,278 ha	164 %
Inter-Mountain Basins Semi-Desert Grassland	3 ha	0.0 %	0.0	0.0 %	13,881 ha	149 %
Late Seral Forest (>20 inch DBH)	3,320 ha	1.1 %	1.0	2.1 %	158,084 ha	114 %
Late Seral Forest (>30 inch DBH)	99 ha	0.0 %	0.0	0.0 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	1,145 ha	1.9 %	1.9	6.2 %	18,465 ha	117 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	377 ha	0.4 %	0.4	1.5 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	2,055 ha	0.7 %	0.7	2.4 %	84,847 ha	160 %

Soda Mtn. / Jenny Creek*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mediterranean California Mesic Mixed Conifer Forest and Woodland				11,834 ha	2.7 %	2.7	9.1 %	129,516 ha	152 %
Mediterranean California Ponderosa-Jeffrey Pine Forest and Woodland				4 ha	0.1 %	0.1	0.2 %	1,626 ha	160 %
Mediterranean California Red Fir Forest and Woodland				263 ha	0.4 %	0.4	1.5 %	17,902 ha	191 %
North Pacific Broadleaf Landslide Forest and Shrubland				3 ha	0.0 %	0.0	0.2 %	1,903 ha	225 %
North Pacific Hypermaritime Shrub and Herbaceous Headland				17 ha	9.9 %	9.8	32.5 %	51 ha	233 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				5 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866				15 ha	0.1 %	0.1	0.4 %	3,986 ha	333 %
Northern and Central California Dry-Mesic Chaparral				739 ha	85.1 %	85.0	424.7 %	174 ha	425 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				27 ha	0.0 %	0.0	0.0 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				5,275 ha	0.3 %	0.3	1.1 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest				349 ha	0.1 %	0.1	0.3 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow				203 ha	0.2 %	0.2	1.0 %	20,905 ha	239 %
Umpqua Cascades Lower Forest and Woodland				2,416 ha	0.4 %	0.4	1.4 %	166,936 ha	158 %
Upper Klamath Basin Forest and Woodland				24,472 ha	2.1 %	2.1	7.0 %	350,570 ha	132 %
Species									
Birds									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	3 occ	1.1 %	1.1	2.9 %	105 occ	129 %
Band-Tailed Pigeon	<i>Columba fasciata</i>		G4	1 occ	7.7 %	7.7	7.7 %	13 occ	92 %
Great Gray Owl	<i>Strix nebulosa</i>		G5	1 occ	4.0 %	4.0	4.0 %	25 occ	92 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	15 occ	3.2 %	3.2	6.4 %	234 occ	118 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	2 occ	0.1 %	0.1	0.2 %	882 occ	106 %
Mammals									
Long-Legged Myotis	<i>Myotis volans</i>		G5	1 occ	5.0 %	5.0	7.7 %	13 occ	123 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>		G4	1 occ	9.1 %	9.1	7.7 %	13 occ	77 %
Mollusks									
Terrestrial Slug Prophyaon sp. 1	<i>Prophyaon sp. 1</i>		GQ	4 occ	66.7 %	66.5	4.0 %	100 occ	6 %
Reptiles									
California Mountain Kingsnake	<i>Lampropeltis zonata</i>		G4	1 occ	12.5 %	12.5	7.7 %	13 occ	54 %
Western Pond Turtle	<i>Emys marmorata</i>		G3	2 occ	8.7 %	8.7	15.4 %	13 occ	92 %
Vascular Plants									
Baker's Globe-mallow	<i>Iliamna bakeri</i>		G4	2 occ	4.3 %	4.3	8.0 %	25 occ	100 %

Soda Mtn. / Jenny Creek

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Bellinger's meadowfoam	<i>Limnanthes floccosa ssp. bellingeriana</i>	G4	4 occ	22.2 %	22.2	16.0 %	25 occ	64 %
Freshwater								
<u>Species</u>								
<u>Fishes</u>								
Klamath largescale sucker habitat	<i>Catostomus snyderi</i>	G3	22 ha	0.1 %	0.1	0.1 %	14,942 ha	195 %
Klamath smallscale sucker habitat (Jenny Creek pop)	<i>Catostomus rimiculus pop. 1</i>	G5	39 ha	83.2 %	83.1	163.0 %	24 ha	196 %
Redband Trout - Jenny Creek	<i>Oncorhynchus mykiss pop. 2</i>	G5	50 km	82.6 %	82.4	%		%
Redband Trout - Jenny Creek habitat	<i>Oncorhynchus mykiss pop. 2</i>	G5	2,821 score	82.9 %	82.7	165.7 %	1,702 score	182 %
<u>Mollusks</u>								
Diminutive Pebblesnail	<i>Fluminicola sp. 3</i>	GQ	2 occ	100.0 %	99.8	4.0 %	50 occ	4 %
Fall Creek Pebblesnail	<i>Fluminicola sp. 4</i>	GQ	3 occ	100.0 %	99.8	6.0 %	50 occ	6 %
Keene Creek Pebblesnail	<i>Fluminicola sp. 19</i>	GQ	13 occ	76.5 %	76.3	26.0 %	50 occ	28 %
Nerite Pebblesnail	<i>Fluminicola sp. 11</i>	GQ	3 occ	100.0 %	99.8	6.0 %	50 occ	6 %
Toothed Pebblesnail	<i>Fluminicola sp. 16</i>	GQ	2 occ	100.0 %	99.8	4.0 %	50 occ	4 %
Topaz Juga	<i>Juga acutifilosa</i>	G2	2 occ	100.0 %	99.8	4.0 %	50 occ	4 %
<u>Freshwater Ecological Systems Class 1</u>								
Low-mid elevation, basalts, mod-high stream gradient			1 occ	4.0 %	4.0	14.0 %	6 occ	150 %
Mid elevation, basalts, low-mod stream gradient			1 occ	0.4 %	0.4	1.3 %	29 occ	131 %
Mid elevation, basalts, mod-high stream gradient			2 occ	5.4 %	5.4	18.0 %	9 occ	144 %
Mid-high elevation, sediments, mod-high stream gradients			1 occ	0.7 %	0.7	2.3 %	13 occ	169 %
Additional targets occurring at the site								
<u>Terrestrial</u>								
<u>Terrestrial Ecological Systems</u>								
Inter-Mountain Basins Big Sagebrush Steppe			56 ha	0.0 %				
Late Seral Forest (>20 inch DBH)			21 ha	0.0 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland			151 ha	0.0 %				
Northern and Central California Dry-Mesic Chaparral			105 ha	12.1 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna			41 ha	0.0 %				
Upper Klamath Basin Forest and Woodland			333 ha	0.0 %				
<u>Species</u>								

Soda Mtn. / Jenny 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>									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	1 occ	0.4 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Klamath smallscale sucker habitat (Jenny Creek pop)	<i>Catostomus rimiculus pop. 1</i>		G5	8 ha	16.6 %				
Redband Trout - Jenny Creek	<i>Oncorhynchus mykiss pop. 2</i>		G5	6 km	9.5 %				
Redband Trout - Jenny Creek habitat	<i>Oncorhynchus mykiss pop. 2</i>		G5	280 score	8.2 %				
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>		G1	5 ha	0.0 %				
<u>Mollusks</u>									
Keene Creek Pebblesnail	<i>Fluminicola sp. 19</i>		GQ	1 occ	5.9 %				
<u>Freshwater Ecological Systems Class 1</u>									
Low-mid elevation, basalts, mod-high stream gradient				1 occ	5.0 %				
Mid elevation, basalts, low-mod stream gradient				1 occ	1.3 %				
Mid-high elevation, sediments, mod-high stream gradients				1 occ	2.6 %				

South Fork and Lower McKenzie

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 Fork and Lower McKenzie

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 33,488 ha 82,714 ac	Agriculture 2 %	GAP 1 3 %	Federal: 58 %
	Developed 0 %	GAP 2 %	State: 1 %
	Undeveloped 96 %	GAP 3 56 %	Local: %
	Water 1 %	GAP 4 41 %	Indigenous: %
			Private 41 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	4,946 ha	1.0 %	1.2	1.9 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	21,063 ha	2.7 %	3.5	8.9 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	1,347 ha	0.5 %	0.6	1.6 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	16 ha	0.2 %	0.3	0.7 %	2,331 ha	233 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	2 ha	0.3 %	0.4	1.0 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	14,238 ha	1.1 %	1.5	3.8 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	4,479 ha	0.9 %	1.2	3.0 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	127 ha	0.4 %	0.5	1.4 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	218 ha	0.1 %	0.1	0.3 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	1,123 ha	0.2 %	0.2	0.5 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	139 ha	0.7 %	0.9	1.9 %	7,176 ha	116 %

Species

Amphibians

Cascade Torrent Salamander	<i>Rhyacotriton cascadae</i>	G3	2 occ	2.5 %	3.3	4.0 %	50 occ	100 %
Clouded Salamander	<i>Aneides ferreus</i>	G3	3 occ	18.8 %	24.2	23.1 %	13 occ	108 %

South Fork and Lower McKenzie

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	8 occ	7.3 %	9.4	63.6 %	13 occ	562 %
Red-legged Frog	<i>Rana aurora</i>	G4	4 occ	2.6 %	3.3	30.8 %	13 occ	577 %
<u>Birds</u>								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %	1.6	2.7 %	37 occ	100 %
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	4 ha	1.9 %	2.5	6.4 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	19 occ	1.1 %	1.4	2.2 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	2.2	7.7 %	13 occ	285 %
Pileated Woodpecker	<i>Dryocopus pileatus</i>	G5	1 occ	16.7 %	21.5	7.7 %	13 occ	46 %
<u>Mammals</u>								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	16 occ	6.7 %	8.7	65.6 %	25 occ	476 %
<u>Mollusks</u>								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	7 occ	3.9 %	5.1	15.0 %	50 occ	132 %
<u>Non-Vascular Plants</u>								
Nephroma occultum	<i>Nephroma occultum</i>	G3	1 occ	14.3 %	18.4	4.0 %	25 occ	24 %
<u>Reptiles</u>								
Western Pond Turtle	<i>Emys marmorata</i>	G3	3 occ	3.2 %	4.1	23.1 %	13 occ	277 %
<u>Vascular Plants</u>								
Tall Bugbane	<i>Cimicifuga elata</i>	G3	2 occ	1.8 %	2.3	8.0 %	25 occ	188 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	2 occ	3.3 %	4.3	4.0 %	50 occ	100 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	47 km	9.4 %	12.1	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	94 score	11.2 %	14.4	22.4 %	420 score	141 %
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	46 km	2.7 %	3.4	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	57 score	2.9 %	3.8	5.9 %	968 score	120 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, mid elevation, moderate gradient			3 occ	3.7 %	4.8	12.6 %	20 occ	130 %
Cascade headwaters - volcanics, mid to high elevation			3 occ	3.3 %	4.2	11.0 %	30 occ	187 %

Additional targets occurring at the site

South Fork and Lower McKenzie

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Terrestrial									
Terrestrial Ecological Systems									
	Late Seral Forest (>30 inch DBH)			1,695 ha	0.3 %				
	Middle Oregon Cascades Lower Forest and Woodland			6,507 ha	0.8 %				
	Middle Oregon Cascades Upper Forest and Woodland			228 ha	0.1 %				
	North Pacific Broadleaf Landslide Forest and Shrubland			5 ha	0.1 %				
	North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest			4,824 ha	0.4 %				
	North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest			1,137 ha	0.2 %				
	North Pacific Montane, Massive Bedrock, Cliff and Talus			33 ha	0.1 %				
	North Pacific Mountain Hemlock Forest			12 ha	0.0 %				
	North Pacific Western Hemlock-Silver Fir Forest			204 ha	0.0 %				
	Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland			26 ha	0.1 %				
Species									
Amphibians									
	Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	0.6 %				
	Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	1 occ	1.9 %				
	Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	0.6 %				
Birds									
	Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	1 ha	0.1 %				
	Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	5 occ	0.3 %				
Mammals									
	Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	2 occ	0.7 %				
Reptiles									
	Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	1.0 %				
Vascular Plants									
	Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	1 occ	1.7 %				
Freshwater									
Species									
Fishes									
	Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	4 km	0.9 %				
	Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	5 score	0.6 %				

South Fork and Lower McKenzie*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> <i>pop. 23</i>	G5	5 km	0.3 %				
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> <i>pop. 23</i>	G5	6 score	0.3 %				
Freshwater Ecological Systems Class 1								
Cascade headwaters - volcanics, mid elevation, moderate gradient			1 occ	1.0 %				
Cascade headwaters - volcanics, mid to high elevation			1 occ	0.3 %				

South Santiam

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 Santiam

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 43,794 ha 108,171 ac	Agriculture 0 %	GAP 1 5 %	Federal: 53 %
	Developed 0 %	GAP 2 0 %	State: 0 %
	Undeveloped 99 %	GAP 3 48 %	Local: %
	Water 1 %	GAP 4 47 %	Indigenous: %
			Private 47 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	5,749 ha	1.1 %	1.1	2.2 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	20,558 ha	2.6 %	2.6	8.7 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	4,514 ha	1.6 %	1.6	5.2 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	28 ha	0.4 %	0.4	1.2 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	14,445 ha	1.1 %	1.1	3.8 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	3,950 ha	0.8 %	0.8	2.6 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	116 ha	0.4 %	0.4	1.3 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	593 ha	0.2 %	0.2	0.7 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	3,942 ha	0.6 %	0.6	1.9 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	66 ha	0.3 %	0.3	0.9 %	7,176 ha	116 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	3 occ	2.5 %	2.4	12.0 %	25 occ	316 %
Foothill Yellow-legged Frog	<i>Rana boylei</i>	G3	1 occ	9.1 %	9.0	14.3 %	7 occ	100 %
Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	1 occ	10.0 %	9.9	14.3 %	7 occ	143 %
Red-legged Frog	<i>Rana aurora</i>	G4	3 occ	1.9 %	1.9	23.1 %	13 occ	577 %

South Santiam*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Birds								
Band-Tailed Pigeon	<i>Columba fasciata</i>	G4	2 occ	15.4 %	15.2	15.4 %	13 occ	92 %
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	4 ha	1.9 %	1.9	6.4 %	60 ha	207 %
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	21 occ	1.2 %	1.2	2.4 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	3 occ	5.1 %	5.0	23.1 %	13 occ	285 %
Mammals								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	3 occ	1.3 %	1.3	12.4 %	25 occ	476 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	1 occ	2.1 %	2.1	7.7 %	13 occ	192 %
Mollusks								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	6 occ	3.1 %	3.1	12.0 %	50 occ	132 %
Non-Vascular Plants								
Giant Polypore Fungus	<i>Oxyporus nobilissimus</i>	G2	3 occ	19.8 %	19.6	12.7 %	25 occ	52 %
Lobaria linita	<i>Lobaria linita</i>	G4	1 occ	20.0 %	19.7	14.3 %	7 occ	71 %
Reptiles								
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	1.1 %	1.0	7.7 %	13 occ	277 %
Vascular Plants								
Adder's Tongue	<i>Ophioglossum pusillum</i>	G5	1 occ	12.5 %	12.3	7.7 %	13 occ	54 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	8 occ	7.1 %	7.0	32.0 %	25 occ	188 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	3 occ	4.7 %	4.6	5.6 %	50 occ	100 %
Freshwater								
Species								
Fishes								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	40 km	7.9 %	7.8	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	56 score	6.7 %	6.6	13.4 %	420 score	141 %
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	14 km	0.8 %	0.8	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	24 score	1.2 %	1.2	2.5 %	968 score	120 %
Oregon Chub habitat	<i>Oregonichthys crameri</i>	G2	4 ha	1.0 %	1.0	2.0 %	197 ha	187 %
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss pop. 33</i>	GQ	68 km	2.9 %	2.9	%		%
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss pop. 33</i>	GQ	99 score	4.0 %	3.9	7.9 %	1,244 score	104 %

Freshwater Ecological Systems Class 1

South Santiam*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cascade headwaters - volcanics, mid elevation, moderate gradient		1 occ	1.5 %	1.5	5.0 %	20 occ	130 %
Cascade headwaters - volcanics, mid to high elevation		4 occ	4.0 %	3.9	13.4 %	30 occ	187 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	2,259 ha	0.4 %
Middle Oregon Cascades Lower Forest and Woodland	13,990 ha	1.8 %
Middle Oregon Cascades Upper Forest and Woodland	1,682 ha	0.6 %
North Pacific Broadleaf Landslide Forest and Shrubland	22 ha	0.3 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	8,630 ha	0.7 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	3,355 ha	0.7 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	32 ha	0.1 %
North Pacific Mountain Hemlock Forest	131 ha	0.0 %
North Pacific Western Hemlock-Silver Fir Forest	2,080 ha	0.3 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	47 ha	0.2 %

SpeciesAmphibians

Red-legged Frog	<i>Rana aurora</i>	G4	2 occ	1.3 %
Western Toad	<i>Bufo boreas</i>	G4	1 occ	2.9 %

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	7 occ	0.4 %

Mammals

Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.4 %
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Mollusks

Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.5 %
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Reptiles

Western Pond Turtle	<i>Emys marmorata</i>	G3	2 occ	2.1 %
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Vascular Plants

Tall Bugbane	<i>Cimicifuga elata</i>	G3	1 occ	0.9 %
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South Santiam

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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Freshwater

Freshwater Ecological Systems Class 1

Cascade headwaters - volcanics, mid to high elevation

1 occ

1.4 %

South Sprague

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 Sprague

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 30,507 ha 75,353 ac	Agriculture 0 %	GAP 1 7 %	Federal: 58 %
	Developed 0 %	GAP 2 2 %	State: 1 %
	Undeveloped 98 %	GAP 3 51 %	Local: %
	Water 0 %	GAP 4 41 %	Indigenous: %
			Private 41 %
			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 Low Sagebrush Steppe	312 ha	0.3 %	0.7	0.9 %	35,141 ha	151 %
Columbia Plateau Western Juniper Woodland and Savanna	2,627 ha	0.6 %	1.6	2.0 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	179 ha	0.1 %	0.3	0.4 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	773 ha	0.1 %	0.3	0.3 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	435 ha	0.5 %	1.3	2.5 %	17,505 ha	204 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	11 ha	0.2 %	0.4	0.5 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	2,740 ha	0.9 %	2.3	1.7 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	4,716 ha	1.1 %	2.9	3.6 %	129,516 ha	152 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	14 ha	0.1 %	0.2	0.3 %	3,986 ha	333 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	8,025 ha	0.5 %	1.4	1.7 %	468,719 ha	111 %
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	377 ha	2.9 %	7.7	9.5 %	3,946 ha	167 %
Rocky Mountain Lodgepole Pine Forest	1,161 ha	0.3 %	0.9	1.1 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow	119 ha	0.1 %	0.3	0.6 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	16,541 ha	1.4 %	3.8	4.7 %	350,570 ha	132 %

Species

South Sprague

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Birds									
Northern Goshawk	<i>Accipiter gentilis</i>		G5	2 occ	0.7 %	1.9	5.3 %	38 occ	329 %
Mammals									
Fringed Myotis	<i>Myotis thysanodes</i>		G4	7 occ	41.2 %	110.0	53.8 %	13 occ	100 %
Long-Legged Myotis	<i>Myotis volans</i>		G5	1 occ	5.0 %	13.4	7.7 %	13 occ	123 %
Vascular Plants									
Baker's Globe-mallow	<i>Iliamna bakeri</i>		G4	1 occ	2.2 %	5.8	4.0 %	25 occ	100 %
Blue-leaved Penstemon	<i>Penstemon glaucinus</i>		G3	1 occ	1.8 %	4.9	2.0 %	50 occ	98 %
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>		G3	1 occ	0.7 %	1.8	2.0 %	50 occ	130 %
Sierra Onion	<i>Allium campanulatum</i>		G4	1 occ	6.3 %	16.7	2.0 %	50 occ	30 %
Freshwater									
Species									
Fishes									
Bull Trout - Klamath River	<i>Salvelinus confluentus pop. 1</i>		G3	50 km	9.2 %	24.7	%		%
Bull Trout - Klamath River habitat	<i>Salvelinus confluentus pop. 1</i>		G3	31 score	9.4 %	25.2	18.9 %	165 score	109 %
Klamath Brook Lamprey habitat	<i>Entosphenus (Lampetra) ssp.</i>		G3	438 ha	18.0 %	48.1	36.0 %	1,217 ha	124 %
Redband Trout - Klamath Basin	<i>Oncorhynchus mykiss pop. 19</i>		GQ	11 km	16.3 %	43.5	%		%
Redband Trout - Klamath Basin habitat	<i>Oncorhynchus mykiss pop. 19</i>		GQ	19 score	21.6 %	57.8	42.8 %	44 score	125 %
Freshwater Ecological Systems Class 1									
Mid elevation, basalts, low-mod stream gradient				1 occ	1.0 %	2.8	3.4 %	29 occ	131 %
Mid elevation, basalts, low-mod stream gradient, unconnected				1 occ	1.8 %	4.8	5.8 %	12 occ	142 %
Mid elevation, basalts, mod-high stream gradient				1 occ	3.3 %	8.9	11.1 %	9 occ	144 %
Mid elevation, basalts, mod-high stream gradient, unconnected				1 occ	7.9 %	21.1	27.6 %	4 occ	100 %
Mid elevation, mixed basalts and rhyolites, variable stream gradient				1 occ	6.2 %	16.5	22.7 %	3 occ	133 %
Mid-high elevation, basalts, mod-high stream gradient				1 occ	7.9 %	21.1	29.6 %	4 occ	225 %

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

Columbia Plateau Low Sagebrush Steppe				901 ha	0.8 %				
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South Sprague*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Columbia Plateau Western Juniper Woodland and Savanna				3,492 ha	0.8 %				
East Cascades Mesic Montane Conifer Forest				14 ha	0.0 %				
Inter-Mountain Basins Big Sagebrush Steppe				737 ha	0.1 %				
Inter-Mountain Basins Montane Sagebrush Steppe				383 ha	0.4 %				
Inter-Mountain Basins Mountain Mahogany Woodland				37 ha	0.3 %				
Inter-Mountain Basins Semi-Desert Shrub-Steppe				7 ha	0.1 %				
Late Seral Forest (>20 inch DBH)				379 ha	0.1 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland				842 ha	0.2 %				
North Pacific Montane Riparian Woodland and Shrubland CES204.866				30 ha	0.2 %				
North Pacific Wooded Lava Flows				8 ha	0.0 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				3,823 ha	0.2 %				
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				117 ha	0.9 %				
Rocky Mountain Lodgepole Pine Forest				13 ha	0.0 %				
Temperate Pacific Montane Wet Meadow				147 ha	0.1 %				
Upper Klamath Basin Forest and Woodland				9,089 ha	0.8 %				
<u>Species</u>									
<u>Mammals</u>									
Fringed Myotis	<i>Myotis thysanodes</i>		G4	1 occ	5.9 %				
<u>Vascular Plants</u>									
Baker's Globe-mallow	<i>Iliamna bakeri</i>		G4	1 occ	2.2 %				
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>		G3	1 occ	0.7 %				
Long-bearded Sego Lily	<i>Calochortus longebarbatus</i> <i>var. longebarbatus</i>		G4	1 occ	0.6 %				

Spencer 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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Spencer Creek

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 19,470 ha 48,091 ac	Agriculture 0 %	GAP 1 6 %	Federal: 52 %
	Developed %	GAP 2 3 %	State: 1 %
	Undeveloped 95 %	GAP 3 46 %	Local: %
	Water 1 %	GAP 4 46 %	Indigenous: % Private 47 % NGO %

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

Terrestrial

Terrestrial Ecological Systems

Inter-Mountain Basins Big Sagebrush Steppe	992 ha	0.1 %	0.5	0.4 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	81 ha	0.1 %	0.4	0.5 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	2,535 ha	0.8 %	3.4	1.6 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	3,425 ha	0.8 %	3.3	2.6 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	1,644 ha	2.8 %	11.5	9.2 %	17,902 ha	191 %
North Pacific Mountain Hemlock Forest	11 ha	0.0 %	0.0	0.0 %	90,828 ha	262 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	872 ha	0.1 %	0.2	0.2 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	891 ha	0.2 %	1.0	0.8 %	108,792 ha	124 %
Temperate Pacific Freshwater Emergent Marsh	35 ha	0.2 %	0.7	0.9 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow	705 ha	0.7 %	2.8	3.4 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	8,846 ha	0.8 %	3.2	2.5 %	350,570 ha	132 %

Species

Amphibians

Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	1 occ	3.7 %	15.5	4.0 %	25 occ	104 %
Western Toad	<i>Bufo boreas</i>	G4	4 occ	9.3 %	38.9	30.8 %	13 occ	208 %

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	1.6	1.0 %	105 occ	129 %
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Spencer Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Golden Eagle	<i>Aquila chrysaetos</i>	G5	1 occ	2.0 %	8.5	2.6 %	38 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %	1.5	2.6 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	6 occ	1.3 %	5.4	2.6 %	234 occ	118 %
Sandhill Crane	<i>Grus canadensis</i>	G5	3 occ	0.3 %	1.4	1.1 %	264 occ	150 %
<u>Mammals</u>								
Fringed Myotis	<i>Myotis thysanodes</i>	G4	2 occ	11.8 %	49.2	15.4 %	13 occ	100 %
<u>Non-Vascular Plants</u>								
Calliergon trifarium	<i>Calliergon trifarium</i>	G4	1 occ	33.3 %	139.5	14.3 %	7 occ	43 %
<u>Vascular Plants</u>								
Alpine Gentian	<i>Gentiana newberryi</i>	G4	3 occ	15.0 %	62.8	12.0 %	25 occ	80 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Lost River sucker habitat	<i>Deltistes luxatus</i>	G1	6 ha	0.0 %	0.1	0.0 %	20,482 ha	196 %
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>	G1	6 ha	0.0 %	0.0	0.0 %	38,926 ha	148 %
<u>Mollusks</u>								
Lake of the Woods Pebblesnail	<i>Fluminicola sp. 7</i>	GQ	3 occ	27.3 %	114.2	6.0 %	50 occ	20 %
<u>Freshwater Ecological Systems Class 1</u>								
Low-mid elevation, basalts, mod-high stream gradient			2 occ	8.1 %	33.9	28.3 %	6 occ	150 %
Mid elevation, basalts, low-mod stream gradient			1 occ	1.3 %	5.3	4.2 %	29 occ	131 %
Mid elevation, basalts, mod-high stream gradient			1 occ	2.3 %	9.8	7.8 %	9 occ	144 %
<u>Communities</u>								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	2 occ	22.2 %	93.0	50.0 %	4 occ	225 %
Temperate Pacific Freshwater Emergent Marsh Community	<i>Temperate Pacific Freshwater Emergent Marsh</i>	GQ	4 occ	44.4 %	186.0	100.0 %	4 occ	225 %
Temperate Pacific Montane Wet Meadow Community	<i>Temperate Pacific Montane Wet Meadow</i>	GQ	1 occ	11.1 %	46.5	25.0 %	4 occ	225 %

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

Columbia Plateau Low Sagebrush Steppe			17 ha	0.0 %				
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Spencer Creek*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Inter-Mountain Basins Big Sagebrush Steppe		1,164 ha	0.1 %				
Inter-Mountain Basins Montane Sagebrush Steppe		14 ha	0.0 %				
Late Seral Forest (>20 inch DBH)		880 ha	0.3 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		2,030 ha	0.5 %				
Mediterranean California Red Fir Forest and Woodland		72 ha	0.1 %				
North Pacific Broadleaf Landslide Forest and Shrubland		6 ha	0.1 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		2,033 ha	0.1 %				
Rocky Mountain Lodgepole Pine Forest		338 ha	0.1 %				
Temperate Pacific Montane Wet Meadow		32 ha	0.0 %				
Upper Klamath Basin Forest and Woodland		6,154 ha	0.5 %				

SpeciesBirds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	3 occ	1.1 %			
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	2 occ	0.4 %			

FreshwaterFreshwater Ecological Systems Class 1

Mid elevation, basalts, low-mod stream gradient			1 occ	0.9 %			
Mid elevation, basalts, mod-high stream gradient			1 occ	1.3 %			

Communities

North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>	GQ	3 occ	75.0 %			
Temperate Pacific Montane Wet Meadow Community	<i>Temperate Pacific Montane Wet Meadow</i>	GQ	1 occ	11.1 %			

Steamboat and Canton Creeks

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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Steamboat and Canton Creeks

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 38,672 ha 95,520 ac	Agriculture 0 %	GAP 1 0 %	Federal: 94 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 94 %	Local: %
	Water 0 %	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)	9,345 ha	1.8 %	2.0	3.6 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	2,536 ha	3.0 %	3.3	9.9 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	10,929 ha	3.9 %	4.4	12.9 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	16 ha	0.0 %	0.0	0.1 %	16,124 ha	129 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	4,383 ha	0.3 %	0.4	1.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	8,315 ha	1.7 %	1.9	5.5 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	25 ha	0.1 %	0.1	0.3 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	672 ha	0.2 %	0.3	0.8 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,197 ha	0.3 %	0.4	1.1 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	379 ha	1.8 %	2.0	5.3 %	7,176 ha	116 %
Umpqua Cascades Lower Forest and Woodland	29,424 ha	5.3 %	5.9	17.6 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	3,525 ha	2.0 %	2.3	6.7 %	52,472 ha	192 %

Species

Amphibians

Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	9 occ	8.0 %	8.9	69.2 %	13 occ	562 %
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Steamboat and Canton Creeks*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Birds								
Band-Tailed Pigeon	<i>Columba fasciata</i>	G4	1 occ	7.7 %	8.6	7.7 %	13 occ	92 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	46 occ	2.6 %	2.9	5.2 %	882 occ	106 %
Mammals								
Fringed Myotis	<i>Myotis thysanodes</i>	G4	1 occ	3.7 %	4.1	14.3 %	7 occ	129 %
Long-Legged Myotis	<i>Myotis volans</i>	G5	3 occ	15.8 %	17.6	23.1 %	13 occ	100 %
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	7 occ	2.9 %	3.2	28.0 %	25 occ	476 %
Ringtail	<i>Bassariscus astutus</i>	G5	1 occ	3.6 %	4.0	14.3 %	7 occ	229 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	4 occ	7.3 %	8.2	26.9 %	13 occ	192 %
Mollusks								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.5 %	0.6	2.0 %	50 occ	132 %
Reptiles								
California Mountain Kingsnake	<i>Lampropeltis zonata</i>	G4	1 occ	25.0 %	27.9	14.3 %	7 occ	43 %
Vascular Plants								
Cusick's Mallow	<i>Sidalcea cusickii</i>	G4	1 occ	5.3 %	5.9	4.0 %	25 occ	72 %
Northern Spleenwort	<i>Asplenium septentrionale</i>	G4	1 occ	16.7 %	18.6	7.7 %	13 occ	46 %
Rosy Lewisia	<i>Lewisia columbiana</i> var. <i>columbiana</i>	G4	2 occ	18.2 %	20.3	4.0 %	50 occ	20 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	2 occ	3.3 %	3.7	4.0 %	50 occ	100 %
Freshwater								
Species								
Fishes								
Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch</i> pop. 3	G4	1 km	0.0 %	0.1	%		%
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch</i> pop. 3	G4	2 score	0.0 %	0.1	0.1 %	1,654 score	105 %
Steelhead - Oregon Coast Summer Run	<i>Oncorhynchus mykiss</i> pop. 30	GQ	93 km	18.5 %	20.7	%		%
Steelhead - Oregon Coast Summer Run habitat	<i>Oncorhynchus mykiss</i> pop. 30	GQ	116 score	19.3 %	21.6	38.5 %	302 score	129 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss</i> pop. 31	GQ	93 km	2.2 %	2.4	%		%
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 31	GQ	116 score	2.4 %	2.7	4.8 %	2,424 score	109 %
Freshwater Ecological Systems Class 1								
Low-mid elevation, granitics with non-basalt volcanics and sediments, variable stream gradient			3 occ	4.3 %	4.8	14.2 %	19 occ	163 %
Low-mid elevation, granitics with sediments and serpentine, mod-high stream gradient			1 occ	1.8 %	2.0	6.0 %	16 occ	194 %
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient			1 occ	4.3 %	4.8	15.4 %	7 occ	200 %

Steamboat and Canton Creeks

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mid-high elevation, sediments, mod-high stream gradients		1 occ	0.1 %	0.1	0.2 %	13 occ	169 %

Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)		564 ha	0.1 %				
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland		220 ha	0.3 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		300 ha	0.1 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		223 ha	0.0 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		669 ha	0.1 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		59 ha	0.3 %				
Umpqua Cascades Lower Forest and Woodland		1,707 ha	0.3 %				
Umpqua Cascades Upper Forest and Woodland		82 ha	0.0 %				

Species

Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	4 occ	0.2 %			
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Mammals

Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.4 %			
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Mollusks

Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.3 %			
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Freshwater

Species

Fishes

Steelhead - Oregon Coast Summer Run	<i>Oncorhynchus mykiss pop. 30</i>	GQ	4 km	0.8 %			
Steelhead - Oregon Coast Summer Run habitat	<i>Oncorhynchus mykiss pop. 30</i>	GQ	5 score	0.8 %			
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>	GQ	4 km	0.1 %			
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>	GQ	5 score	0.1 %			

Freshwater Ecological Systems Class 1

Steamboat and Canton Creeks

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient		1 occ	5.2 %				
Mid-high elevation, sediments, mod-high stream gradients		1 occ	0.9 %				

Swan 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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Swan Lake

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 4,399 ha 10,865 ac	Agriculture 19 %	GAP 1 0 %	Federal: 35 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 78 %	GAP 3 35 %	Local: %
	Water %	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

Columbia Plateau Western Juniper Woodland and Savanna	39 ha	0.0 %	0.2	0.0 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	121 ha	0.0 %	0.3	0.0 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	15 ha	0.0 %	0.3	0.1 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	98 ha	0.0 %	0.6	0.1 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	301 ha	0.1 %	1.3	0.2 %	129,516 ha	152 %
North Pacific Broadleaf Landslide Forest and Shrubland	65 ha	0.7 %	12.6	3.4 %	1,903 ha	225 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	845 ha	0.1 %	1.0	0.2 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	30 ha	0.0 %	0.2	0.0 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow	7 ha	0.0 %	0.1	0.0 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	1,274 ha	0.1 %	2.0	0.4 %	350,570 ha	132 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	7.0	1.0 %	105 occ	129 %
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Vascular Plants

Sierra Onion	<i>Allium campanulatum</i>	G4	2 occ	12.5 %	231.6	4.0 %	50 occ	30 %
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Swan Lake

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Freshwater							
<u>Freshwater Ecological Systems Class 1</u>							
Mid elevation, basalts, low-mod stream gradient		1 occ	0.2 %	3.6	0.6 %	29 occ	131 %
Additional targets occurring at the site							
<u>Terrestrial</u>							
<u>Terrestrial Ecological Systems</u>							
Columbia Plateau Western Juniper Woodland and Savanna		109 ha	0.0 %				
Inter-Mountain Basins Big Sagebrush Steppe		77 ha	0.0 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		38 ha	0.0 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		272 ha	0.0 %				
Rocky Mountain Lodgepole Pine Forest		106 ha	0.0 %				
Temperate Pacific Freshwater Emergent Marsh		15 ha	0.1 %				
Upper Klamath Basin Forest and Woodland		547 ha	0.0 %				
<u>Species</u>							
<u>Birds</u>							
Sandhill Crane		<i>Grus canadensis</i>	G5	2 occ	0.2 %		
Freshwater							
<u>Freshwater Ecological Systems Class 1</u>							
Mid elevation, basalts, low-mod stream gradient		1 occ	0.5 %				
Mid elevation, basalts, mod-high stream gradient		1 occ	0.0 %				

Sycan Marsh

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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Sycan Marsh

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 25,738 ha 63,574 ac	Agriculture 0 %	GAP 1 47 %	Federal: 37 %
	Developed %	GAP 2 2 %	State: %
	Undeveloped 58 %	GAP 3 35 %	Local: %
	Water 0 %	GAP 4 16 %	Indigenous: %
			Private 51 %
			NGO 12 %

	^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 Low Sagebrush Steppe	640 ha	0.5 %	1.7	1.8 %	35,141 ha	151 %
Columbia Plateau Vernal Pool	2,001 ha	95.2 %	301.3	317.2 %	631 ha	324 %
Columbia Plateau Western Juniper Woodland and Savanna	490 ha	0.1 %	0.4	0.4 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	2,250 ha	0.3 %	0.9	0.9 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	45 ha	0.1 %	0.2	0.3 %	17,505 ha	204 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	521 ha	7.9 %	24.9	26.3 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	781 ha	0.2 %	0.8	0.5 %	158,084 ha	114 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	919 ha	0.1 %	0.2	0.2 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	2,174 ha	0.6 %	1.9	2.0 %	108,792 ha	124 %
Temperate Pacific Freshwater Emergent Marsh	1,030 ha	5.0 %	16.0	25.2 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow	4,578 ha	4.4 %	13.9	21.9 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	5,336 ha	0.5 %	1.4	1.5 %	350,570 ha	132 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	1.2	1.0 %	105 occ	129 %
Sandhill Crane	<i>Grus canadensis</i>	G5	99 occ	11.3 %	35.7	37.5 %	264 occ	150 %
White-Faced Ibis	<i>Plegadis chihi</i>	G5	1 occ	25.0 %	79.2	7.7 %	13 occ	31 %

Sycan Marsh*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Yellow Rail foraging habitat	<i>Coturnicops noveboracensis</i>	G4	2,099 ha	18.7 %	59.1	62.2 %	3,374 ha	289 %
Yellow Rail nests	<i>Coturnicops noveboracensis</i>	G4	1 occ	3.3 %	10.6	7.7 %	13 occ	108 %
<u>Non-Vascular Plants</u>								
Calliergon trifarium	<i>Calliergon trifarium</i>	G4	1 occ	33.3 %	105.5	14.3 %	7 occ	43 %
<u>Vascular Plants</u>								
Tricolor Monkey-flower	<i>Mimulus tricolor</i>	G4	1 occ	20.0 %	63.3	2.0 %	50 occ	10 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Klamath River	<i>Salvelinus confluentus pop. 1</i>	G3	37 km	6.8 %	21.6	%		%
Bull Trout - Klamath River habitat	<i>Salvelinus confluentus pop. 1</i>	G3	23 score	7.0 %	22.0	13.9 %	165 score	109 %
Miller Lake Lamprey	<i>Entosphenus minima</i>	G1	2 occ	39.9 %	126.4	79.8 %	3 occ	167 %
Redband Trout - Klamath Basin	<i>Oncorhynchus mykiss pop. 19</i>	GQ	5 km	7.1 %	22.4	%		%
Redband Trout - Klamath Basin habitat	<i>Oncorhynchus mykiss pop. 19</i>	GQ	6 score	6.7 %	21.3	13.3 %	44 score	125 %
<u>Freshwater Ecological Systems Class 1</u>								
Mid elevation, basalts, low-mod stream gradient			1 occ	0.2 %	0.7	0.7 %	29 occ	131 %
Mid elevation, basalts, mod-high stream gradient			1 occ	3.3 %	10.4	10.9 %	9 occ	144 %
Mid elevation, mixed basalts and rhyolites, variable stream gradient			1 occ	5.7 %	18.1	21.0 %	3 occ	133 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient			1 occ	5.9 %	18.6	22.0 %	4 occ	150 %
<u>Communities</u>								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	3 occ	33.3 %	105.5	75.0 %	4 occ	225 %
Temperate Pacific Freshwater Emergent Marsh Community	<i>Temperate Pacific Freshwater Emergent Marsh</i>	GQ	5 occ	55.6 %	175.9	125.0 %	4 occ	225 %
Temperate Pacific Montane Wet Meadow Community	<i>Temperate Pacific Montane Wet Meadow</i>	GQ	5 occ	55.6 %	175.9	125.0 %	4 occ	225 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna

316 ha 0.1 %

Sycan Marsh

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Inter-Mountain Basins Big Sagebrush Steppe		528 ha	0.1 %				
Inter-Mountain Basins Montane Sagebrush Steppe		85 ha	0.1 %				
Inter-Mountain Basins Semi-Desert Shrub-Steppe		5 ha	0.1 %				
Late Seral Forest (>20 inch DBH)		325 ha	0.1 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		631 ha	0.1 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		1,892 ha	0.1 %				
Rocky Mountain Lodgepole Pine Forest		794 ha	0.2 %				
Temperate Pacific Montane Wet Meadow		103 ha	0.1 %				
Upper Klamath Basin Forest and Woodland		4,221 ha	0.4 %				

Species

Vascular Plants

Fringed Campion	<i>Silene nuda ssp. insectivora</i>	G4	1 occ	2.1 %			
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Freshwater

Freshwater Ecological Systems Class 1

Mid elevation, basalts, low-mod stream gradient			1 occ	0.2 %			
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Thomas 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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Thomas Creek

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 60,491 ha 149,412 ac	Agriculture 14 %	GAP 1 0 %	Federal: 35 %
	Developed 1 %	GAP 2 0 %	State: 0 %
	Undeveloped 83 %	GAP 3 35 %	Local: 0 %
	Water 0 %	GAP 4 65 %	Indigenous: %
			Private 65 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Low Sagebrush Steppe	169 ha	0.1 %	0.2	0.5 %	35,141 ha	151 %
Columbia Plateau Western Juniper Woodland and Savanna	782 ha	0.2 %	0.2	0.6 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	55 ha	0.0 %	0.0	0.1 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	2,096 ha	0.3 %	0.3	0.8 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	265 ha	0.3 %	0.4	1.5 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	2,852 ha	0.9 %	1.2	1.8 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	6,624 ha	1.5 %	2.1	5.1 %	129,516 ha	152 %
Modoc Plateau Montane Forest and Woodland	11,165 ha	1.5 %	2.0	5.0 %	221,156 ha	127 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	6 ha	0.0 %	0.0	0.2 %	3,986 ha	333 %
North Pacific Wooded Lava Flows	28 ha	0.1 %	0.1	0.2 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	4,220 ha	0.3 %	0.4	0.9 %	468,719 ha	111 %
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	155 ha	1.2 %	1.6	3.9 %	3,946 ha	167 %
Sierra Nevada Subalpine Lodgepole Pine Forest and Woodland	349 ha	1.4 %	1.9	4.7 %	7,413 ha	212 %
Temperate Pacific Montane Wet Meadow	137 ha	0.1 %	0.2	0.7 %	20,905 ha	239 %

Thomas Creek

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>									
Sandhill Crane	<i>Grus canadensis</i>		G5	1 occ	0.1 %	0.2	0.4 %	264 occ	150 %
<u>Mammals</u>									
Long-Legged Myotis	<i>Myotis volans</i>		G5	1 occ	5.0 %	6.7	7.7 %	13 occ	123 %
<u>Vascular Plants</u>									
Baker's Globe-mallow	<i>Iliamna bakeri</i>		G4	1 occ	2.2 %	2.9	4.0 %	25 occ	100 %
Blue-leaved Penstemon	<i>Penstemon glaucinus</i>		G3	1 occ	1.8 %	2.4	2.0 %	50 occ	98 %
Green Wild Buckwheat	<i>Eriogonum umbellatum var. glaberrimum</i>		G5	1 occ	33.3 %	44.9	2.0 %	50 occ	6 %
Sierra Onion	<i>Allium campanulatum</i>		G4	1 occ	6.3 %	8.4	2.0 %	50 occ	30 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Goose Lake lamprey habitat	<i>Lampetra tridentata ssp. 1</i>		GQ	186 ha	0.6 %	0.8	2.1 %	8,961 ha	330 %
Goose Lake sucker	<i>Catostomus occidentalis lacusanserinus</i>		G5	3 occ	26.9 %	36.3	49.3 %	6 occ	133 %
Modoc Sucker	<i>Catostomus microps</i>		G1	2 occ	24.4 %	32.9	97.6 %	2 occ	300 %
Pit Roach	<i>Lavinia symmetricus mitrulus</i>		G5	4 occ	28.6 %	38.5	100.0 %	4 occ	250 %
Pit Sculpin habitat	<i>Cottus pitensis</i>		G4	73 ha	0.2 %	0.3	0.7 %	10,151 ha	106 %
Redband Trout - Goose Lake habitat	<i>Oncorhynchus mykiss pop. 6</i>		G5	32 score	0.1 %	0.2	0.4 %	8,356 score	330 %
<u>Mollusks</u>									
Modoc Pebblesnail	<i>Fluminicola modoci</i>		G1	1 occ	33.3 %	44.9	2.0 %	50 occ	6 %
<u>Freshwater Ecological Systems Class 1</u>									
Surface water dominated, mid elevation, pyroclastic silicic geology, variable stream gradient				1 occ	2.3 %	3.1	7.7 %	17 occ	135 %
Surface water dominated, mid to high elevation, mixed pyroclastic silicic, alluvium, and sediments, variable stream gradient				1 occ	12.5 %	16.8	50.0 %	2 occ	200 %
Surface water dominated, mid to high elevation, pyroclastic silicic, mod to high stream gradient				1 occ	2.8 %	3.8	9.5 %	15 occ	160 %
Surface water dominated, mid-elevation, sedimentary, low-mod stream gradient				2 occ	100.0 %	134.7	200.0 %	1 occ	200 %

Additional targets occurring at the site

Thomas Creek

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>							
Columbia Plateau Low Sagebrush Steppe		2,467 ha	2.1 %				
Columbia Plateau Western Juniper Woodland and Savanna		7,561 ha	1.7 %				
East Cascades Mesic Montane Conifer Forest		671 ha	0.4 %				
Inter-Mountain Basins Big Sagebrush Steppe		3,792 ha	0.5 %				
Inter-Mountain Basins Montane Sagebrush Steppe		821 ha	0.9 %				
Inter-Mountain Basins Mountain Mahogany Woodland		29 ha	0.3 %				
Late Seral Forest (>20 inch DBH)		705 ha	0.2 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		5,653 ha	1.3 %				
Modoc Plateau Montane Forest and Woodland		16,281 ha	2.2 %				
North Pacific Montane Riparian Woodland and Shrubland CES204.866		2 ha	0.0 %				
North Pacific Wooded Lava Flows		63 ha	0.1 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		10,650 ha	0.7 %				
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		1,690 ha	12.8 %				
Sierra Nevada Subalpine Lodgepole Pine Forest and Woodland		54 ha	0.2 %				
Temperate Pacific Montane Wet Meadow		128 ha	0.1 %				
<u>Species</u>							
<u>Birds</u>							
Bald Eagle nests		<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %		
Northern Goshawk		<i>Accipiter gentilis</i>	G5	1 occ	0.4 %		
Sandhill Crane		<i>Grus canadensis</i>	G5	15 occ	1.7 %		
<u>Vascular Plants</u>							
Baker's Globe-mallow		<i>Iliamna bakeri</i>	G4	2 occ	4.3 %		
<u>Freshwater</u>							
<u>Species</u>							
<u>Fishes</u>							
Goose Lake sucker		<i>Catostomus occidentalis lacusanserinus</i>	G5	1 occ	0.4 %		
<u>Freshwater Ecological Systems Class 1</u>							

Thomas Creek

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Surface water dominated, mid elevation, pyroclastic silicic geology, variable stream gradient		1 occ	0.3 %				

Thompson

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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Thompson

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 80,783 ha 199,534 ac	Agriculture 1 %	GAP 1 0 %	Federal: 75 %
	Developed 0 %	GAP 2 0 %	State: 0 %
	Undeveloped 94 %	GAP 3 75 %	Local: %
	Water 0 %	GAP 4 25 %	Indigenous: %
			Private 25 %
			NGO 0 %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Low Sagebrush Steppe	2,317 ha	2.0 %	2.0	6.6 %	35,141 ha	151 %
Columbia Plateau Vernal Pool	44 ha	2.1 %	2.1	6.9 %	631 ha	324 %
Columbia Plateau Western Juniper Woodland and Savanna	2,459 ha	0.6 %	0.6	1.9 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	17 ha	0.0 %	0.0	0.0 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	3,353 ha	0.4 %	0.4	1.4 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	498 ha	0.6 %	0.6	2.8 %	17,505 ha	204 %
Inter-Mountain Basins Mountain Mahogany Woodland	73 ha	0.6 %	0.6	3.2 %	2,278 ha	164 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	255 ha	3.9 %	3.9	12.9 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	5,997 ha	1.9 %	1.9	3.8 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	5,980 ha	1.4 %	1.4	4.6 %	129,516 ha	152 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	15 ha	0.1 %	0.1	0.4 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	3 ha	0.0 %	0.0	0.0 %	10,907 ha	380 %
North Pacific Wooded Lava Flows	288 ha	0.6 %	0.6	1.9 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	23,263 ha	1.5 %	1.5	5.0 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	43,478 ha	4.1 %	4.1	13.6 %	318,685 ha	126 %

Thompson*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		369 ha	2.8 %	2.8	9.3 %	3,946 ha	167 %
Rocky Mountain Lodgepole Pine Forest		4,394 ha	1.2 %	1.2	4.0 %	108,792 ha	124 %
Rocky Mountain Montane Aspen Forest and Woodland		87 ha	2.9 %	2.9	14.6 %	595 ha	301 %
Temperate Pacific Montane Wet Meadow		226 ha	0.2 %	0.2	1.1 %	20,905 ha	239 %

SpeciesBirds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	0.8 %	0.8	1.9 %	105 occ	129 %
Bald Eagle winter roost area	<i>Haliaeetus leucocephalus</i>	G4	50 ha	10.7 %	10.8	5000.0 %	1 ha	20900 %
Golden Eagle	<i>Aquila chrysaetos</i>	G5	2 occ	4.1 %	4.1	5.3 %	38 occ	100 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %	0.4	2.6 %	38 occ	329 %

Vascular Plants

Baker's Globe-mallow	<i>Iliamna bakeri</i>	G4	3 occ	6.5 %	6.6	12.0 %	25 occ	100 %
Blue-leaved Penstemon	<i>Penstemon glaucinus</i>	G3	3 occ	5.5 %	5.5	6.0 %	50 occ	98 %
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>	G3	4 occ	2.6 %	2.7	8.0 %	50 occ	130 %
Tricolor Monkey-flower	<i>Mimulus tricolor</i>	G4	1 occ	20.0 %	20.2	2.0 %	50 occ	10 %

FreshwaterSpeciesFishes

Redband Trout - Oregon Great Basin	<i>Oncorhynchus mykiss pop. 18</i>	GQ	7 km	16.8 %	17.0	%		%
Redband Trout - Oregon Great Basin habitat	<i>Oncorhynchus mykiss pop. 18</i>	GQ	9 score	16.6 %	16.8	54.0 %	16 score	206 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Columbia Plateau Low Sagebrush Steppe	919 ha	0.8 %
Columbia Plateau Western Juniper Woodland and Savanna	954 ha	0.2 %
Inter-Mountain Basins Big Sagebrush Steppe	2,081 ha	0.3 %
Inter-Mountain Basins Montane Sagebrush Steppe	64 ha	0.1 %
Inter-Mountain Basins Mountain Mahogany Woodland	47 ha	0.4 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	51 ha	0.8 %
Late Seral Forest (>20 inch DBH)	1,122 ha	0.4 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	623 ha	0.1 %

Thompson*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Montane Riparian Woodland and Shrubland CES204.866				2 ha	0.0 %				
North Pacific Wooded Lava Flows				489 ha	1.0 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				9,022 ha	0.6 %				
Pumice and Pine Shrub Steppe and Montane Forest and Woodland				15,262 ha	1.4 %				
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				2 ha	0.0 %				
Rocky Mountain Lodgepole Pine Forest				847 ha	0.2 %				
Temperate Pacific Montane Wet Meadow				194 ha	0.2 %				
<u>Species</u>									
<u>Birds</u>									
American White Pelican	<i>Pelecanus erythrorhynchos</i>		G3	1 occ	7.7 %				
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	2 occ	0.8 %				
Sandhill Crane	<i>Grus canadensis</i>		G5	2 occ	0.2 %				
<u>Vascular Plants</u>									
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>		G3	1 occ	0.7 %				

Three Creek / Tumalo

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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Three Creek / Tumalo

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 14,853 ha 36,686 ac	Agriculture 7 %	GAP 1 3 %	Federal: 40 %
	Developed 1 %	GAP 2 0 %	State: 1 %
	Undeveloped 91 %	GAP 3 38 %	Local: %
	Water 0 %	GAP 4 59 %	Indigenous: %
			Private 59 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Western Juniper Woodland and Savanna	64 ha	0.0 %	0.1	0.0 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	345 ha	0.2 %	1.2	0.8 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	7 ha	0.0 %	0.0	0.0 %	246,966 ha	106 %
Late Seral Forest (>20 inch DBH)	190 ha	0.1 %	0.3	0.1 %	158,084 ha	114 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	182 ha	0.1 %	0.8	0.5 %	38,824 ha	202 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	4 ha	0.0 %	0.0	0.0 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	962 ha	0.3 %	1.7	1.1 %	90,828 ha	262 %
North Pacific Wooded Lava Flows	114 ha	0.2 %	1.2	0.8 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	5,592 ha	0.4 %	2.0	1.2 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	7,392 ha	0.7 %	3.8	2.3 %	318,685 ha	126 %
Rocky Mountain Alpine Dwarf-Shrubland	6 ha	1.3 %	7.0	6.3 %	98 ha	479 %
Rocky Mountain Lodgepole Pine Forest	257 ha	0.1 %	0.4	0.2 %	108,792 ha	124 %
Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland	97 ha	3.0 %	16.2	14.8 %	659 ha	329 %

Species

Amphibians

Three Creek / Tumalo

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	5.0 %	27.4	7.7 %	13 occ	108 %
<u>Vascular Plants</u>								
Alpine Gentian	<i>Gentiana newberryi</i>	G4	3 occ	15.0 %	82.3	12.0 %	25 occ	80 %
Peck's Milk-vetch	<i>Astragalus peckii</i>	G3	8 occ	34.8 %	190.8	32.0 %	25 occ	68 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>	G3	11 km	1.1 %	5.9	%		%
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	14 score	0.1 %	0.7	0.3 %	5,290 score	148 %
<u>Freshwater Ecological Systems Class 1</u>								
Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient			1 occ	5.7 %	31.1	21.3 %	4 occ	150 %
Groundwater influenced, mid elevation, volcanics, low stream gradient			1 occ	0.1 %	0.6	0.4 %	3 occ	67 %
<u>Additional targets occurring at the site</u>								
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient			1 occ	4.6 %				
Groundwater influenced, mid elevation, volcanics, low stream gradient			1 occ	0.3 %				
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient			1 occ	6.0 %				
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient, unconnected			1 occ	0.4 %				

Three Sisters - 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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Three Sisters - East

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 59,111 ha 146,004 ac	Agriculture 0 %	GAP 1 64 %	Federal: 99 %
	Developed 0 %	GAP 2 1 %	State: %
	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	1,605 ha	1.1 %	1.5	3.5 %	45,672 ha	157 %
Inter-Mountain Basins Montane Sagebrush Steppe	42 ha	0.0 %	0.1	0.2 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	6,180 ha	2.0 %	2.7	3.9 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	532 ha	0.1 %	0.2	0.4 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	45 ha	0.1 %	0.1	0.3 %	17,902 ha	191 %
Mediterranean California Subalpine Meadow	4 ha	0.1 %	0.2	0.4 %	895 ha	293 %
North Pacific Broadleaf Landslide Forest and Shrubland	19 ha	0.2 %	0.3	1.0 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,699 ha	1.3 %	1.8	4.4 %	38,824 ha	202 %
North Pacific Montane Grassland	12 ha	5.3 %	7.3	17.5 %	70 ha	210 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	26 ha	0.1 %	0.2	0.6 %	3,986 ha	333 %
North Pacific Montane Riparian Woodland and Shrubland CES204.869	65 ha	17.0 %	23.4	85.3 %	76 ha	188 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	122 ha	0.2 %	0.3	1.1 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	32,463 ha	10.7 %	14.8	35.7 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	406 ha	0.3 %	0.4	0.9 %	44,199 ha	209 %
North Pacific Wooded Lava Flows	7,589 ha	15.2 %	20.9	50.5 %	15,015 ha	222 %

Three Sisters - East

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				5,176 ha	0.3 %	0.5	1.1 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland				48,568 ha	4.6 %	6.3	15.2 %	318,685 ha	126 %
Rocky Mountain Alpine Dwarf-Shrubland				276 ha	56.6 %	78.1	282.0 %	98 ha	479 %
Rocky Mountain Lodgepole Pine Forest				4,874 ha	1.3 %	1.9	4.5 %	108,792 ha	124 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland				329 ha	1.1 %	1.6	3.8 %	8,664 ha	123 %
Temperate Pacific Montane Wet Meadow				282 ha	0.3 %	0.4	1.4 %	20,905 ha	239 %
Species									
Amphibians									
Cascades Frog	<i>Rana cascadae</i>		G3	5 occ	5.1 %	7.0	71.4 %	7 occ	1114 %
Oregon Spotted Frog	<i>Rana pretiosa</i>		G2	1 occ	3.7 %	5.1	4.0 %	25 occ	104 %
Birds									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	1 occ	0.4 %	0.5	1.0 %	105 occ	129 %
Bufflehead	<i>Bucephala albeola</i>		G5	1 occ	20.0 %	27.6	7.7 %	13 occ	38 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	5 occ	1.1 %	1.5	2.1 %	234 occ	118 %
Sandhill Crane	<i>Grus canadensis</i>		G5	2 occ	0.2 %	0.3	0.8 %	264 occ	150 %
Mammals									
American Marten	<i>Martes americana</i>		G5	2 occ	5.0 %	6.9	15.4 %	13 occ	262 %
Mollusks									
Crater Lake Tightcoil	<i>Pristiloma arcticum crateris</i>		GQ	6 occ	37.5 %	51.7	12.0 %	50 occ	30 %
Vascular Plants									
Alpine Gentian	<i>Gentiana newberryi</i>		G4	8 occ	40.0 %	55.1	32.0 %	25 occ	80 %
Estes' Artemisia	<i>Artemisia ludoviciana ssp. estesii</i>		G5	1 occ	20.0 %	27.6	2.0 %	50 occ	10 %
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>		G3	1 occ	0.7 %	0.9	2.0 %	50 occ	130 %
Peck's Penstemon	<i>Penstemon peckii</i>		G3	1 occ	1.6 %	2.2	2.0 %	50 occ	80 %
Pumice Grape Fern	<i>Botrychium pumicola</i>		G3	3 occ	1.6 %	2.2	6.0 %	50 occ	110 %
Freshwater									
Species									
Fishes									
Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>		G3	3 km	0.3 %	0.4	%		%
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	138 score	1.3 %	1.8	2.6 %	5,290 score	148 %
Freshwater Ecological Systems Class 1									

Three Sisters - East*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Groundwater influenced, mid elevation, glacially dominated geology, variable gradient		2 occ	19.6 %	27.0	58.7 %	4 occ	200 %
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient		2 occ	11.7 %	16.2	44.0 %	4 occ	225 %
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient, unconnected		1 occ	3.6 %	5.0	11.4 %	7 occ	114 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient		3 occ	22.1 %	30.5	82.9 %	4 occ	275 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient, unconnected		1 occ	0.1 %	0.2	0.4 %	4 occ	125 %
Surface water dominated, mid elevation, volcanics, variable stream gradient		1 occ	1.1 %	1.6	3.9 %	25 occ	108 %

Additional targets occurring at the site**Freshwater****Freshwater Ecological Systems Class 1**

Groundwater influenced, mid elevation, glacially dominated geology, variable gradient	1 occ	0.1 %
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient	1 occ	4.9 %
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient, unconnected	1 occ	0.1 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient	1 occ	2.7 %

Three Sisters - 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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Three Sisters - West

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 95,185 ha 235,106 ac	Agriculture 0 %	GAP 1 73 %	Federal: 100 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 99 %	GAP 3 26 %	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

Late Seral Forest (>30 inch DBH)	15,300 ha	3.0 %	1.3	5.9 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	28 ha	0.0 %	0.0	0.1 %	25,669 ha	148 %
Middle Oregon Cascades Lower Forest and Woodland	27,084 ha	3.4 %	1.6	11.5 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	58,986 ha	20.5 %	9.3	68.4 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	413 ha	5.3 %	2.4	17.7 %	2,331 ha	233 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	124 ha	2.4 %	1.1	2.5 %	5,000 ha	101 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	26,003 ha	2.1 %	0.9	6.9 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	17 ha	0.0 %	0.0	0.0 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	314 ha	1.0 %	0.5	3.4 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	36,336 ha	12.9 %	5.9	43.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	22,157 ha	3.2 %	1.5	10.7 %	206,665 ha	195 %
North Pacific Wooded Lava Flows	18 ha	0.1 %	0.0	0.3 %	5,365 ha	297 %
Northern California Mesic Subalpine Woodland	536 ha	7.0 %	3.2	17.9 %	2,988 ha	213 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	96 ha	0.5 %	0.2	1.3 %	7,176 ha	116 %

Species

Three Sisters - West

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Amphibians</u>								
Cascades Frog	<i>Rana cascadae</i>	G3	8 occ	6.6 %	3.0	32.0 %	25 occ	316 %
Clouded Salamander	<i>Aneides ferreus</i>	G3	1 occ	6.3 %	2.8	7.7 %	13 occ	108 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	7 occ	6.2 %	2.8	53.8 %	13 occ	562 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	2 occ	3.7 %	1.7	4.0 %	50 occ	96 %
Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	5 occ	50.0 %	22.7	71.4 %	7 occ	143 %
Red-legged Frog	<i>Rana aurora</i>	G4	3 occ	1.9 %	0.9	23.1 %	13 occ	577 %
Western Toad	<i>Bufo boreas</i>	G4	7 occ	20.0 %	9.1	53.8 %	13 occ	200 %
<u>Birds</u>								
Black Swift	<i>Cypseloides niger</i>	G4	1 occ	14.3 %	6.5	7.7 %	13 occ	38 %
Golden Eagle	<i>Aquila chrysaetos</i>	G5	1 occ	12.5 %	5.7	14.3 %	7 occ	86 %
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	7 ha	3.6 %	1.6	12.0 %	60 ha	207 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	1.5 %	0.7	2.6 %	38 occ	108 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	39 occ	2.2 %	1.0	4.4 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	3 occ	5.1 %	2.3	23.1 %	13 occ	285 %
Pileated Woodpecker	<i>Dryocopus pileatus</i>	G5	2 occ	33.3 %	15.1	15.4 %	13 occ	46 %
Sandhill Crane	<i>Grus canadensis</i>	G5	1 occ	9.1 %	4.1	14.3 %	7 occ	100 %
<u>Non-Vascular Plants</u>								
Bruchia bolanderi	<i>Bruchia bolanderi</i>	G2	1 occ	25.0 %	11.3	7.7 %	13 occ	31 %
Chiloscyphus gemmiparus	<i>Chiloscyphus gemmiparus</i>	G1	1 occ	100.0 %	45.4	7.7 %	13 occ	8 %
Scapania obscura	<i>Scapania obscura</i>	G3	1 occ	100.0 %	45.4	14.3 %	7 occ	14 %
Schofieldia monticola	<i>Schofieldia monticola</i>	G3	2 occ	100.0 %	45.4	15.4 %	13 occ	15 %
Trematodon boasii	<i>Trematodon boasii</i>	G1	1 occ	100.0 %	45.4	7.7 %	13 occ	8 %
<u>Vascular Plants</u>								
Adder's Tongue	<i>Ophioglossum pusillum</i>	G5	1 occ	12.5 %	5.7	7.7 %	13 occ	54 %
Alpine Gentian	<i>Gentiana newberryi</i>	G4	1 occ	100.0 %	45.4	4.0 %	25 occ	4 %
Cascade Fleabane	<i>Erigeron cascadenis</i>	G4	2 occ	11.1 %	5.0	4.0 %	50 occ	32 %
Cusick's Mallow	<i>Sidalcea cusickii</i>	G4	1 occ	5.3 %	2.4	4.0 %	25 occ	72 %
Golden Alpine Draba	<i>Draba aureola</i>	G4	3 occ	75.0 %	34.0	6.0 %	50 occ	8 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	1 occ	0.9 %	0.4	4.0 %	25 occ	188 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	40 km	7.9 %	3.6	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	50 score	5.9 %	2.7	11.9 %	420 score	141 %

Three Sisters - West

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	18 km	1.0 %	0.5	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	22 score	1.1 %	0.5	2.3 %	968 score	120 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - glacial, high elevation, moderate gradient			5 occ	72.5 %	32.9	253.8 %	2 occ	350 %
Cascade headwaters - volcanics, high elevation, moderate gradient			3 occ	13.5 %	6.1	42.6 %	7 occ	214 %
Cascade headwaters - volcanics, high elevation, steep gradient			5 occ	20.6 %	9.3	66.9 %	8 occ	275 %
Cascade headwaters - volcanics, mid to high elevation			3 occ	3.0 %	1.3	10.0 %	30 occ	187 %
<u>Communities</u>								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	6 occ	33.3 %	15.1	66.7 %	9 occ	200 %
North Pacific Hardwood-Conifer Swamp Community	<i>North Pacific Hardwood-Conifer Swamp</i>	GQ	2 occ	100.0 %	45.4	100.0 %	2 occ	100 %
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>	GQ	5 occ	50.0 %	22.7	100.0 %	5 occ	200 %
Temperate Pacific Freshwater Emergent Marsh Community	<i>Temperate Pacific Freshwater Emergent Marsh</i>	GQ	5 occ	55.6 %	25.2	125.0 %	4 occ	225 %

Additional targets occurring at the site

Freshwater

Freshwater Ecological Systems Class 1

Cascade headwaters - volcanics, high elevation, moderate gradient	1 occ	0.1 %
Cascade headwaters - volcanics, high elevation, steep gradient	2 occ	6.3 %
Cascade headwaters - volcanics, mid to high elevation	1 occ	0.9 %

Twelvemile 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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Twelvemile Creek

Oregon/California

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 8,816 ha 21,776 ac	Agriculture 1 %	GAP 1 0 %	Federal: 66 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 99 %	GAP 3 66 %	Local: %
	Water 0 %	GAP 4 34 %	Indigenous: %
			Private 34 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

California Montane Woodland and Chaparral	45 ha	0.1 %	0.5	0.3 %	15,700 ha	121 %
Columbia Plateau Low Sagebrush Steppe	258 ha	0.2 %	2.0	0.7 %	35,141 ha	151 %
Columbia Plateau Western Juniper Woodland and Savanna	70 ha	0.0 %	0.1	0.1 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	64 ha	0.0 %	0.4	0.1 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	1,688 ha	0.2 %	1.9	0.7 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	376 ha	0.4 %	4.0	2.1 %	17,505 ha	204 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	14 ha	0.2 %	2.0	0.7 %	1,984 ha	139 %
Mediterranean California Alpine Dry Tundra	214 ha	3.4 %	31.6	17.1 %	1,250 ha	363 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	37 ha	0.0 %	0.1	0.0 %	129,516 ha	152 %
Modoc Plateau Montane Forest and Woodland	586 ha	0.1 %	0.7	0.3 %	221,156 ha	127 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	93 ha	0.5 %	4.3	2.3 %	3,986 ha	333 %
North Pacific Wooded Lava Flows	5 ha	0.0 %	0.1	0.0 %	15,015 ha	222 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	5 ha	0.0 %	0.0	0.0 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	308 ha	0.0 %	0.2	0.1 %	468,719 ha	111 %

Twelvemile Creek*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio		
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		472 ha	3.6 %	33.2	12.0 %	3,946 ha	167 %		
Rocky Mountain Montane Aspen Forest and Woodland		310 ha	10.4 %	96.2	52.1 %	595 ha	301 %		
Sierra Nevada Subalpine Lodgepole Pine Forest and Woodland		247 ha	1.0 %	9.2	3.3 %	7,413 ha	212 %		
Temperate Pacific Montane Wet Meadow		66 ha	0.1 %	0.6	0.3 %	20,905 ha	239 %		
<u>Species</u>									
<u>Birds</u>									
Sandhill Crane		<i>Grus canadensis</i>	G5	1 occ	0.1 %	1.1	0.4 %	264 occ	150 %
<u>Vascular Plants</u>									
Boggs Lake hedge-hyssop		<i>Gratiola heterosepala</i>	G3	1 occ	3.2 %	29.8	4.0 %	25 occ	104 %
Modoc bedstraw		<i>Galium glabrescens ssp. modocense</i>	G4	1 occ	7.7 %	71.1	2.0 %	50 occ	24 %

Upper Calapooia 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 Calapooia River

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 17,389 ha 42,950 ac	Agriculture 0 %	GAP 1 %	Federal: 22 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 99 %	GAP 3 22 %	Local: %
	Water 0 %	GAP 4 78 %	Indigenous: %
			Private 78 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	889 ha	0.2 %	0.4	0.3 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	3,698 ha	0.5 %	1.2	1.6 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	401 ha	0.1 %	0.3	0.5 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	1 ha	0.0 %	0.0	0.0 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,995 ha	0.2 %	0.6	0.8 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	238 ha	0.0 %	0.1	0.2 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	6 ha	0.0 %	0.0	0.1 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	15 ha	0.0 %	0.0	0.0 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	382 ha	0.1 %	0.1	0.2 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	65 ha	0.3 %	0.8	0.9 %	7,176 ha	116 %

Species

Amphibians

Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	0.9 %	2.2	7.7 %	13 occ	562 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	1 occ	1.9 %	4.6	2.0 %	50 occ	96 %

Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	6 occ	0.3 %	0.8	0.7 %	882 occ	106 %
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Upper Calapooia River

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Mammals</u>									
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>		G3	2 occ	0.7 %	1.7	6.6 %	25 occ	476 %
<u>Mollusks</u>									
Oregon Megomphix	<i>Megomphix hemphilli</i>		G2	3 occ	1.4 %	3.4	5.3 %	50 occ	132 %
<u>Vascular Plants</u>									
Tall Bugbane	<i>Cimicifuga elata</i>		G3	1 occ	1.2 %	2.9	5.2 %	25 occ	188 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>		G3	1 occ	1.7 %	4.1	2.0 %	50 occ	100 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23		G5	30 km	1.7 %	4.3	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23		G5	38 score	1.9 %	4.8	3.9 %	968 score	120 %
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss</i> pop. 33		GQ	33 km	1.5 %	3.6	%		%
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 33		GQ	42 score	1.7 %	4.2	3.4 %	1,244 score	104 %
<u>Freshwater Ecological Systems Class 1</u>									
Cascade headwaters - volcanics, mid to high elevation				1 occ	0.6 %	1.5	2.0 %	30 occ	187 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	441 ha	0.1 %
Middle Oregon Cascades Lower Forest and Woodland	10,700 ha	1.4 %
Middle Oregon Cascades Upper Forest and Woodland	73 ha	0.0 %
North Pacific Broadleaf Landslide Forest and Shrubland	11 ha	0.1 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	8,046 ha	0.6 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,068 ha	0.2 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	1 ha	0.0 %
North Pacific Western Hemlock-Silver Fir Forest	78 ha	0.0 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	373 ha	1.8 %

Upper Calapooia 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 Spotted Owl	<i>Strix occidentalis caurina</i>		G3	1 occ	0.1 %				
Peregrine Falcon	<i>Falco peregrinus</i>		G4	1 occ	1.7 %				
<u>Mammals</u>									
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>		G3	1 occ	0.4 %				
<u>Mollusks</u>									
Oregon Megomphix	<i>Megomphix hemphilli</i>		G2	3 occ	1.5 %				
<u>Vascular Plants</u>									
Loose-flowered Bluegrass	<i>Poa laxiflora</i>		G3	1 occ	16.7 %				
<u>Freshwater</u>									
<u>Freshwater Ecological Systems Class 1</u>									
Cascade headwaters - volcanics, mid elevation, moderate gradient				1 occ	0.7 %				

Upper Calapooya 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 Calapooya Creek

Oregon

West Cascades Ecoregion

Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 8,379 ha 20,697 ac	Agriculture 2 %	GAP 1 %	Federal: 21 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 98 %	GAP 3 21 %	Local: %
	Water 0 %	GAP 4 79 %	Indigenous: %
			Private 79 %
			NGO %

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

Freshwater

Species

Fishes

Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch pop. 3</i>	G4	39 km	1.5 %	7.5	%		%
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch pop. 3</i>	G4	48 score	1.5 %	7.5	2.9 %	1,654 score	105 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>	GQ	34 km	0.8 %	4.1	%		%
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>	GQ	43 score	0.9 %	4.5	1.8 %	2,424 score	109 %

Freshwater Ecological Systems Class 1

Low elevation, basalt with non-basalt volcanics and sediments, mod stream gradient			1 occ	0.3 %	1.3	0.9 %	3 occ	100 %
Low elevation, sediments or alluvium, variable stream gradient			2 occ	1.5 %	7.6	4.9 %	35 occ	143 %

Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

East Cascades Oak-Pine Forest and Woodland			1 ha	0.6 %				
Late Seral Forest (>30 inch DBH)			224 ha	0.0 %				

Upper Calapooya Creek*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland		279 ha	0.3 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		19 ha	0.0 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		2,003 ha	0.2 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		2,571 ha	0.5 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		58 ha	0.3 %				
Umpqua Cascades Lower Forest and Woodland		6,384 ha	1.1 %				
Umpqua Cascades Upper Forest and Woodland		83 ha	0.0 %				
<u>Species</u>							
<u>Birds</u>							
Northern Spotted Owl		<i>Strix occidentalis caurina</i>	G3	4 occ	0.2 %		
<u>Mammals</u>							
Oregon Red Tree Vole		<i>Arborimus longicaudus</i>	G3	1 occ	0.1 %		
<u>Reptiles</u>							
Western Pond Turtle		<i>Emys marmorata</i>	G3	1 occ	1.1 %		

Upper Chewaucan

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 Chewaucan

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 26,612 ha 65,731 ac	Agriculture 0 %	GAP 1 9 %	Federal: 75 %
	Developed 0 %	GAP 2 2 %	State: %
	Undeveloped 99 %	GAP 3 65 %	Local: %
	Water 0 %	GAP 4 25 %	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

Columbia Plateau Low Sagebrush Steppe	79 ha	0.1 %	0.2	0.2 %	35,141 ha	151 %
East Cascades Mesic Montane Conifer Forest	168 ha	0.1 %	0.3	0.4 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	516 ha	0.1 %	0.2	0.2 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	924 ha	1.1 %	3.2	5.3 %	17,505 ha	204 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	80 ha	1.2 %	3.7	4.0 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	9,377 ha	3.0 %	9.1	5.9 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	8,695 ha	2.0 %	6.2	6.7 %	129,516 ha	152 %
Modoc Plateau Montane Forest and Woodland	19,349 ha	2.6 %	8.0	8.7 %	221,156 ha	127 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	64 ha	0.3 %	1.0	1.6 %	3,986 ha	333 %
North Pacific Wooded Lava Flows	58 ha	0.1 %	0.4	0.4 %	15,015 ha	222 %
Northern Rocky Mountain Lower Montane Mesic Deciduous Shrubland	14 ha	0.8 %	2.5	4.1 %	326 ha	344 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	3,416 ha	0.2 %	0.7	0.7 %	468,719 ha	111 %
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	1,045 ha	7.9 %	24.3	26.5 %	3,946 ha	167 %
Sierra Nevada Subalpine Lodgepole Pine Forest and Woodland	6,208 ha	25.1 %	76.9	83.7 %	7,413 ha	212 %

Upper Chewaucan

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				359 ha	0.3 %	1.1	1.7 %	20,905 ha	239 %
<u>Species</u>									
<u>Birds</u>									
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %	1.1	2.6 %	38 occ	329 %	
<u>Vascular Plants</u>									
Blue-leaved Penstemon	<i>Penstemon glaucinus</i>	G3	17 occ	30.9 %	94.7	34.0 %	50 occ	98 %	
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>	G3	13 occ	8.6 %	26.4	26.0 %	50 occ	130 %	
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Redband Trout - Oregon Great Basin	<i>Oncorhynchus mykiss pop. 18</i>	GQ	8 km	19.0 %	58.3	%			%
Redband Trout - Oregon Great Basin habitat	<i>Oncorhynchus mykiss pop. 18</i>	GQ	10 score	19.0 %	58.2	61.8 %	16 score	206 %	

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

Columbia Plateau Low Sagebrush Steppe	22 ha	0.0 %
Columbia Plateau Western Juniper Woodland and Savanna	1,258 ha	0.3 %
East Cascades Mesic Montane Conifer Forest	7 ha	0.0 %
Inter-Mountain Basins Big Sagebrush Steppe	203 ha	0.0 %
Inter-Mountain Basins Montane Sagebrush Steppe	16 ha	0.0 %
Inter-Mountain Basins Mountain Mahogany Woodland	17 ha	0.2 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	44 ha	0.7 %
Late Seral Forest (>20 inch DBH)	245 ha	0.1 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	175 ha	0.0 %
Modoc Plateau Montane Forest and Woodland	1,928 ha	0.3 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	5 ha	0.0 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,764 ha	0.1 %
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	60 ha	0.5 %
Temperate Pacific Montane Wet Meadow	3 ha	0.0 %

Upper Chewaucan

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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Freshwater

Species

Fishes

Redband Trout - Oregon Great Basin		<i>Oncorhynchus mykiss pop. 18</i>	GQ	1 km	0.4 %		
Redband Trout - Oregon Great Basin habitat		<i>Oncorhynchus mykiss pop. 18</i>	GQ	1 score	0.4 %		

Upper Clackamas

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 Clackamas

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 28,843 ha 71,243 ac	Agriculture 0 %	GAP 1 %	Federal: 96 %
	Developed 0 %	GAP 2 10 %	State: %
	Undeveloped 100 %	GAP 3 86 %	Local: %
	Water 0 %	GAP 4 4 %	Indigenous: 4 %
			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	11,024 ha	1.6 %	2.5	5.5 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	16,274 ha	4.8 %	7.3	16.2 %	100,674 ha	199 %
Inter-Mountain Basins Montane Sagebrush Steppe	3 ha	0.2 %	0.4	0.8 %	334 ha	270 %
Late Seral Forest (>30 inch DBH)	5,517 ha	1.1 %	1.6	2.1 %	257,493 ha	115 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	99 ha	0.0 %	0.1	0.1 %	84,847 ha	160 %
North Pacific Avalanche Chute Shrubland	3 ha	0.7 %	1.0	2.3 %	128 ha	248 %
North Pacific Broadleaf Landslide Forest and Shrubland	603 ha	7.8 %	11.6	25.9 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	9,602 ha	0.8 %	1.1	2.5 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	705 ha	0.1 %	0.2	0.5 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	3 ha	0.0 %	0.0	0.0 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	3,927 ha	1.4 %	2.1	4.7 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	12,641 ha	1.8 %	2.7	6.1 %	206,665 ha	195 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	3 occ	2.5 %	3.7	12.0 %	25 occ	316 %
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Upper Clackamas

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	2 occ	1.8 %	2.7	15.4 %	13 occ	562 %
<u>Birds</u>								
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	1.5 %	2.2	2.6 %	38 occ	108 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	27 occ	1.5 %	2.3	3.1 %	882 occ	106 %
<u>Mollusks</u>								
Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	5 occ	3.7 %	5.6	10.3 %	50 occ	154 %
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	1 occ	0.5 %	0.8	2.0 %	50 occ	132 %
<u>Vascular Plants</u>								
Cold-water Corydalis	<i>Corydalis caseana ssp. aquae-gelidae</i>	G5	8 occ	11.0 %	16.4	16.0 %	50 occ	98 %
Mountain Moonwort	<i>Botrychium montanum</i>	G3	1 occ	25.0 %	37.5	7.7 %	13 occ	31 %
Pale Blue-eyed Grass	<i>Sisyrinchium sarmentosum</i>	G1	2 occ	22.2 %	33.3	8.0 %	25 occ	32 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	29 km	30.3 %	45.4	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	36 score	28.9 %	43.3	57.8 %	63 score	137 %
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	66 km	4.0 %	6.0	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha pop. 1</i>	G5	35 score	1.2 %	1.8	2.4 %	1,496 score	131 %
Coho Salmon - Lower Columbia River/SW Washington Coast	<i>Oncorhynchus kisutch pop. 1</i>	G4	78 km	2.2 %	3.3	%		%
Coho Salmon - Lower Columbia River/SW Washington Coast habitat	<i>Oncorhynchus kisutch pop. 1</i>	G4	104 score	1.4 %	2.0	2.7 %	3,824 score	113 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	98 km	2.8 %	4.2	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss (pops. 14, 26 & 27)</i>	GQ	297 score	3.7 %	5.5	7.3 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>								
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient			1 occ	2.8 %	4.3	9.5 %	15 occ	193 %
(905) Headwaters , basalt, high-elevation, mod/high-gradient			4 occ	3.5 %	5.3	11.8 %	31 occ	200 %
(907) Headwaters, basalt, mid-elevation, high-gradient			1 occ	1.4 %	2.1	4.6 %	22 occ	145 %

Upper Coast Fork Willamette

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 Coast Fork Willamette

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 6,849 ha 16,916 ac	Agriculture 3 %	GAP 1 %	Federal: 25 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 97 %	GAP 3 25 %	Local: 0 %
	Water 0 %	GAP 4 75 %	Indigenous: % Private 75 % NGO %

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

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	34 ha	0.0 %	0.0	0.0 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	1,033 ha	0.1 %	0.8	0.4 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	53 ha	0.0 %	0.1	0.1 %	86,192 ha	239 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	852 ha	0.1 %	0.4	0.2 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	61 ha	0.0 %	0.1	0.0 %	150,508 ha	120 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	15 ha	0.1 %	0.5	0.2 %	7,176 ha	116 %

Species

Birds

Band-Tailed Pigeon	<i>Columba fasciata</i>	G4	1 occ	7.7 %	48.5	7.7 %	13 occ	92 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.1 %	0.4	0.1 %	882 occ	106 %

Mammals

Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.1 %	0.5	0.8 %	25 occ	476 %
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Mollusks

Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	2 occ	1.3 %	7.9	4.8 %	50 occ	132 %
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Reptiles

Upper Coast Fork Willamette

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	1.1 %	6.6	7.7 %	13 occ	277 %
Freshwater								
<u>Freshwater Ecological Systems Class 1</u>								
Cascade tributaries - sedimentary, mid elevation, steep gradient			1 occ	11.3 %	71.6	36.9 %	4 occ	100 %
Additional targets occurring at the site								
<u>Terrestrial</u>								
<u>Terrestrial Ecological Systems</u>								
Late Seral Forest (>30 inch DBH)			50 ha	0.0 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland			9 ha	0.0 %				
Middle Oregon Cascades Lower Forest and Woodland			4,067 ha	0.5 %				
Middle Oregon Cascades Upper Forest and Woodland			95 ha	0.0 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest			3,352 ha	0.3 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest			184 ha	0.0 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus			2 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest			2 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland			97 ha	0.5 %				
<u>Species</u>								
<u>Birds</u>								
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	3 occ	0.2 %				
<u>Mammals</u>								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.6 %				
<u>Mollusks</u>								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	2 occ	1.0 %				

Upper Deschutes

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 Deschutes

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 32,191 ha 79,512 ac	Agriculture 0 %	GAP 1 1 %	Federal: 75 %
	Developed 3 %	GAP 2 18 %	State: 2 %
	Undeveloped 95 %	GAP 3 63 %	Local: %
	Water 1 %	GAP 4 17 %	Indigenous: %
			Private 22 %
			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	692 ha	0.5 %	1.2	1.5 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	24 ha	0.0 %	0.0	0.0 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	6 ha	0.0 %	0.0	0.0 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	700 ha	0.2 %	0.6	0.4 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	834 ha	0.2 %	0.5	0.6 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	3 ha	0.0 %	0.0	0.0 %	17,902 ha	191 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	60 ha	0.0 %	0.1	0.2 %	38,824 ha	202 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	220 ha	1.1 %	2.8	5.5 %	3,986 ha	333 %
North Pacific Mountain Hemlock Forest	364 ha	0.1 %	0.3	0.4 %	90,828 ha	262 %
North Pacific Wooded Lava Flows	1,524 ha	3.0 %	7.7	10.2 %	15,015 ha	222 %
Northern Rocky Mountain Montane Grassland	68 ha	0.6 %	1.5	2.9 %	2,327 ha	382 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	15,348 ha	1.0 %	2.5	3.3 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	27,018 ha	2.5 %	6.4	8.5 %	318,685 ha	126 %
Rocky Mountain Lodgepole Pine Forest	8,786 ha	2.4 %	6.1	8.1 %	108,792 ha	124 %
Rocky Mountain Montane Aspen Forest and Woodland	5 ha	0.2 %	0.4	0.8 %	595 ha	301 %

Upper Deschutes*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	0.0 %	0.1	0.1 %	8,664 ha	123 %
Temperate Pacific Montane Wet Meadow				268 ha	0.3 %	0.6	1.3 %	20,905 ha	239 %
<u>Species</u>									
<u>Amphibians</u>									
Oregon Spotted Frog	<i>Rana pretiosa</i>		G2	2 occ	7.4 %	18.8	8.0 %	25 occ	104 %
<u>Birds</u>									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	4 occ	1.5 %	3.8	3.8 %	105 occ	129 %
Black-Backed Woodpecker	<i>Picoides arcticus</i>		G5	1 occ	8.3 %	21.1	7.7 %	13 occ	85 %
<u>Vascular Plants</u>									
Estes' Artemisia	<i>Artemisia ludoviciana ssp. estesii</i>		G5	4 occ	80.0 %	202.5	8.0 %	50 occ	10 %
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>		G3	1 occ	0.7 %	1.7	2.0 %	50 occ	130 %
Pumice Grape Fern	<i>Botrychium pumicola</i>		G3	1 occ	0.5 %	1.3	2.0 %	50 occ	110 %

FreshwaterSpeciesFishes

Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>		G3	47 km	4.4 %	11.1	%		%
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	59 score	0.6 %	1.4	1.1 %	5,290 score	148 %

Freshwater Ecological Systems Class 1

Groundwater influenced, mid elevation, glacially dominated geology, variable gradient				1 occ	1.5 %	3.8	4.5 %	4 occ	200 %
Groundwater influenced, mid elevation, sediments, low stream gradient				1 occ	23.8 %	60.4	95.4 %	1 occ	100 %
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient				1 occ	6.4 %	16.2	23.9 %	4 occ	225 %
Groundwater influenced, mid elevation, volcanics, low stream gradient				1 occ	0.5 %	1.2	1.7 %	3 occ	67 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient, unconnected				1 occ	6.7 %	16.9	23.4 %	4 occ	125 %

Additional targets occurring at the siteFreshwaterSpeciesFishes

Upper Deschutes*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>	G3	28 km	2.6 %				
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	35 score	0.3 %				

Freshwater Ecological Systems Class 1

Groundwater influenced, mid elevation, glacially dominated geology, variable gradient			1 occ	7.8 %				
Groundwater influenced, mid elevation, sediments, low stream gradient			1 occ	10.7 %				
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient			1 occ	1.1 %				

Upper Dry 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 Dry Creek

Oregon/California

East Cascades Ecoregion

Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 5,224 ha 12,904 ac	Agriculture %	GAP 1 0 %	Federal: 62 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 100 %	GAP 3 62 %	Local: %
	Water %	GAP 4 38 %	Indigenous: %
			Private 38 %
			NGO %

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

Freshwater

Species

Fishes

Pit-Goose Brook Lamprey	<i>Entosphenus (Lampetra) lethophagus</i>	G3	1 occ	1.7 %	26.7	4.3 %	2 occ	100 %
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Mollusks

Modoc Pebblesnail	<i>Fluminicola modoci</i>	G1	2 occ	66.7 %	1040.0	4.0 %	50 occ	6 %
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Freshwater Ecological Systems Class 1

Surface water dominated, mid elevation, pyroclastic silicic geology, variable stream gradient			1 occ	0.4 %	6.2	1.3 %	17 occ	135 %
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Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

California Montane Woodland and Chaparral	19 ha	0.0 %
Columbia Plateau Low Sagebrush Steppe	842 ha	0.7 %
Columbia Plateau Western Juniper Woodland and Savanna	4 ha	0.0 %
East Cascades Mesic Montane Conifer Forest	107 ha	0.1 %

Upper Dry Creek*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Inter-Mountain Basins Big Sagebrush Steppe		422 ha	0.1 %				
Inter-Mountain Basins Montane Sagebrush Steppe		172 ha	0.2 %				
Inter-Mountain Basins Semi-Desert Shrub-Steppe		31 ha	0.5 %				
Late Seral Forest (>20 inch DBH)		61 ha	0.0 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		1,369 ha	0.3 %				
Modoc Plateau Montane Forest and Woodland		3,526 ha	0.5 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		2,176 ha	0.1 %				
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		66 ha	0.5 %				
Temperate Pacific Montane Wet Meadow		2 ha	0.0 %				

Upper Klamath 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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Upper Klamath Lake

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 88,231 ha 217,931 ac	Agriculture 15 %	GAP 1 10 %	Federal: 34 %
	Developed 0 %	GAP 2 7 %	State: 3 %
	Undeveloped 41 %	GAP 3 24 %	Local: %
	Water 31 %	GAP 4 59 %	Indigenous: %
			Private 30 %
			NGO 3 %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Basin Foothill Riparian Woodland and Shrubland	10 ha	0.2 %	0.2	1.2 %	838 ha	151 %
Columbia Plateau Low Sagebrush Steppe	3 ha	0.0 %	0.0	0.0 %	35,141 ha	151 %
Columbia Plateau Western Juniper Woodland and Savanna	38 ha	0.0 %	0.0	0.0 %	131,467 ha	124 %
Inter-Mountain Basins Big Sagebrush Steppe	1,449 ha	0.2 %	0.2	0.6 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	217 ha	0.2 %	0.2	1.2 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	4,380 ha	1.4 %	1.3	2.8 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	7,688 ha	1.8 %	1.6	5.9 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	1,687 ha	2.8 %	2.6	9.4 %	17,902 ha	191 %
North Pacific Mountain Hemlock Forest	77 ha	0.0 %	0.0	0.1 %	90,828 ha	262 %
North Pacific Wooded Lava Flows	60 ha	0.1 %	0.1	0.4 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	11,089 ha	0.7 %	0.7	2.4 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	1,701 ha	0.5 %	0.4	1.6 %	108,792 ha	124 %
Temperate Pacific Freshwater Emergent Marsh	7,355 ha	36.0 %	33.3	180.2 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow	1,645 ha	1.6 %	1.5	7.9 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	23,028 ha	2.0 %	1.8	6.6 %	350,570 ha	132 %

Species

Upper Klamath Lake*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Amphibians								
Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	3 occ	11.1 %	10.3	12.0 %	25 occ	104 %
Western Toad	<i>Bufo boreas</i>	G4	2 occ	4.7 %	4.3	15.4 %	13 occ	208 %
Birds								
American White Pelican	<i>Pelecanus erythrorhynchos</i>	G3	2 occ	15.4 %	14.2	15.4 %	13 occ	92 %
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	27 occ	10.2 %	9.4	25.7 %	105 occ	129 %
Golden Eagle	<i>Aquila chrysaetos</i>	G5	1 occ	2.0 %	1.9	2.6 %	38 occ	100 %
Great Gray Owl	<i>Strix nebulosa</i>	G5	1 occ	7.1 %	6.6	4.0 %	25 occ	44 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	6 occ	1.3 %	1.2	2.6 %	234 occ	118 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	6.3 %	5.8	14.3 %	7 occ	214 %
Red-necked Grebe	<i>Podiceps grisegena</i>	G5	1 occ	100.0 %	92.4	7.7 %	13 occ	8 %
Sandhill Crane	<i>Grus canadensis</i>	G5	6 occ	0.7 %	0.6	2.3 %	264 occ	150 %
Tricolored Blackbird	<i>Agelaius tricolor</i>	G2	1 occ	9.1 %	8.4	7.7 %	13 occ	85 %
Yellow Rail foraging habitat	<i>Coturnicops noveboracensis</i>	G4	950 ha	8.4 %	7.8	28.2 %	3,374 ha	289 %
Yellow Rail nests	<i>Coturnicops noveboracensis</i>	G4	9 occ	30.0 %	27.7	69.2 %	13 occ	108 %
Mammals								
American Marten	<i>Martes americana</i>	G5	2 occ	5.0 %	4.6	15.4 %	13 occ	262 %
Fisher	<i>Martes pennanti</i>	G5	1 occ	25.0 %	23.1	7.7 %	13 occ	31 %
Ringtail	<i>Bassariscus astutus</i>	G5	1 occ	33.3 %	30.8	14.3 %	7 occ	43 %
Reptiles								
Western Pond Turtle	<i>Emys marmorata</i>	G3	2 occ	8.7 %	8.0	15.4 %	13 occ	92 %
Vascular Plants								
Fringed Campion	<i>Silene nuda ssp. insectivora</i>	G4	1 occ	2.1 %	1.9	4.0 %	25 occ	112 %
Freshwater								
Species								
Fishes								
Bull Trout - Klamath River	<i>Salvelinus confluentus pop. 1</i>	G3	2 km	0.3 %	0.3	%		%
Bull Trout - Klamath River habitat	<i>Salvelinus confluentus pop. 1</i>	G3	1 score	0.3 %	0.3	0.6 %	165 score	109 %
Klamath Brook Lamprey habitat	<i>Entosphenus (Lampetra) ssp.</i>	G3	420 ha	17.2 %	15.9	34.5 %	1,217 ha	124 %
Klamath Lake Sculpin habitat	<i>Cottus princeps</i>	G3	2 ha	81.5 %	75.3	163.0 %	1 ha	200 %
Klamath largescale sucker habitat	<i>Catostomus snyderi</i>	G3	29,005 ha	97.1 %	89.6	194.1 %	14,942 ha	195 %
Lost River sucker habitat	<i>Deltistes luxatus</i>	G1	29,016 ha	70.8 %	65.4	141.7 %	20,482 ha	196 %
Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>	G1	29,006 ha	37.3 %	34.4	74.5 %	38,926 ha	148 %
Slender Sculpin	<i>Cottus tenuis</i>	G3	9 occ	84.2 %	77.7	154.3 %	6 occ	167 %

Upper Klamath Lake*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mollusks								
Archimedes Pyrg	<i>Pyrgulopsis archimedis</i>	G1	5 occ	71.4 %	66.0	10.0 %	50 occ	12 %
California Floater	<i>Anodonta californiensis</i>	G3	1 occ	100.0 %	92.4	7.7 %	13 occ	8 %
Crooked Creek Pebblesnail	<i>Fluminicola sp. 20</i>	GQ	13 occ	44.8 %	41.4	26.0 %	50 occ	52 %
Dall Rams-horn	<i>Vorticifex effusus dalli</i>	G3	2 occ	66.7 %	61.6	4.0 %	50 occ	6 %
Klamath Lake Springtail	<i>Pyrgulopsis sp. 9</i>	GQ	2 occ	50.0 %	46.2	4.0 %	50 occ	8 %
Klamath Pebblesnail	<i>Fluminicola sp. 5</i>	GQ	9 occ	60.0 %	55.4	18.0 %	50 occ	22 %
Klamath Rams-horn	<i>Vorticifex klamathensis klamathensis</i>	G1	7 occ	77.8 %	71.8	14.0 %	50 occ	16 %
Lined Rams-horn	<i>Vorticifex effusus diagonalis</i>	G3	3 occ	60.0 %	55.4	6.0 %	50 occ	8 %
Montane Peaclam	<i>Pisidium ultramontanum</i>	G1	4 occ	80.0 %	73.9	8.0 %	50 occ	8 %
Odessa Pebblesnail	<i>Fluminicola sp. 12</i>	GQ	3 occ	75.0 %	69.3	6.0 %	50 occ	8 %
Ouxy Spring Pebblesnail	<i>Fluminicola sp. 13</i>	GQ	1 occ	100.0 %	92.4	2.0 %	50 occ	2 %
Scale Lanx	<i>Lanx klamathensis</i>	G1	5 occ	71.4 %	66.0	10.0 %	50 occ	14 %
Sinitsin Rams-horn	<i>Vorticifex klamathensis sinitsini</i>	G1	2 occ	100.0 %	92.4	4.0 %	50 occ	4 %
Tall Pebblesnail	<i>Fluminicola sp. 14</i>	GQ	1 occ	100.0 %	92.4	2.0 %	50 occ	2 %
Tiger Lily Pebblesnail	<i>Fluminicola sp. 15</i>	GQ	5 occ	35.7 %	33.0	10.0 %	50 occ	28 %
Wood River Pebblesnail	<i>Fluminicola sp. 18</i>	GQ	8 occ	72.7 %	67.2	16.0 %	50 occ	20 %

Freshwater Ecological Systems Class 1

Groundwater dominated, mid elevation, basalts and Mazama ash, low stream gradient	1 occ	24.7 %	22.8	49.5 %	1 occ	100 %
Low elevation, sediment or lacustrine, low stream gradient	1 occ	9.8 %	9.1	29.4 %	4 occ	175 %
Low-mid elevation, basalts and lacustrine, variable stream gradient	2 occ	19.3 %	17.9	77.4 %	2 occ	200 %
Mid elevation, basalts, low-mod stream gradient	1 occ	0.6 %	0.5	2.0 %	29 occ	131 %
Mid elevation, basalts, mod-high stream gradient	2 occ	5.5 %	5.1	18.3 %	9 occ	144 %
Mid elevation, basalts, mod-high stream gradient, unconnected	1 occ	0.1 %	0.1	0.4 %	4 occ	100 %
Mid elevation, Mazama ash, low-mod stream gradient	1 occ	6.4 %	5.9	25.5 %	1 occ	100 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient	1 occ	0.2 %	0.2	0.7 %	4 occ	150 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient, unconnected	1 occ	0.2 %	0.2	0.6 %	3 occ	133 %
Mid-high elevation, basalts, mod-high stream gradient	1 occ	0.2 %	0.2	0.8 %	4 occ	225 %

Additional targets occurring at the site

Upper Klamath Lake

Portfolio Site Summary, continued:

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Terrestrial									
Terrestrial Ecological Systems									
	Columbia Basin Foothill Riparian Woodland and Shrubland			78 ha	1.9 %				
	Inter-Mountain Basins Big Sagebrush Steppe			279 ha	0.0 %				
	Inter-Mountain Basins Montane Sagebrush Steppe			188 ha	0.2 %				
	Late Seral Forest (>20 inch DBH)			362 ha	0.1 %				
	Mediterranean California Mesic Mixed Conifer Forest and Woodland			1,546 ha	0.4 %				
	Mediterranean California Red Fir Forest and Woodland			182 ha	0.3 %				
	North Pacific Wooded Lava Flows			20 ha	0.0 %				
	Northern Rocky Mountain Ponderosa Pine Woodland and Savanna			2,918 ha	0.2 %				
	Rocky Mountain Lodgepole Pine Forest			476 ha	0.1 %				
	Temperate Pacific Freshwater Emergent Marsh			550 ha	2.7 %				
	Temperate Pacific Montane Wet Meadow			296 ha	0.3 %				
	Upper Klamath Basin Forest and Woodland			5,368 ha	0.5 %				
Species									
Birds									
	Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	13 occ	4.9 %				
	Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %				
	Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %				
	Sandhill Crane	<i>Grus canadensis</i>	G5	3 occ	0.3 %				
	Yellow Rail foraging habitat	<i>Coturnicops noveboracensis</i>	G4	16 ha	0.1 %				
	Yellow Rail nests	<i>Coturnicops noveboracensis</i>	G4	3 occ	10.0 %				
Mammals									
	American Marten	<i>Martes americana</i>	G5	1 occ	2.5 %				
Vascular Plants									
	Red-Root Yampah	<i>Perideridia erythrorhiza</i>	G1	1 occ	100.0 %				
Freshwater									
Species									
Fishes									
	Klamath largescale sucker habitat	<i>Catostomus snyderi</i>	G3	2 ha	0.0 %				
	Lost River sucker habitat	<i>Deltistes luxatus</i>	G1	2 ha	0.0 %				
	Shortnose Sucker habitat	<i>Chasmistes brevirostris</i>	G1	2 ha	0.0 %				

Upper Klamath Lake

Portfolio Site Summary, continued:

Freshwater Ecological Systems Class 1

Mid elevation, basalts, low-mod stream gradient
Mid elevation, basalts, low-mod stream gradient,
unconnected

GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
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1	occ	0.8 %				
1	occ	0.1 %				

Upper Little Deschutes

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 Little Deschutes

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 18,998 ha 46,925 ac	Agriculture 0 %	GAP 1 14 %	Federal: 89 %
	Developed 0 %	GAP 2 8 %	State: 0 %
	Undeveloped 98 %	GAP 3 68 %	Local: %
	Water 0 %	GAP 4 10 %	Indigenous: %
			Private 11 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Inter-Mountain Basins Big Sagebrush Steppe	60 ha	0.0 %	0.0	0.0 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	281 ha	0.3 %	1.4	1.6 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	796 ha	0.3 %	1.1	0.5 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	524 ha	0.1 %	0.5	0.4 %	129,516 ha	152 %
Mediterranean California Red Fir Forest and Woodland	549 ha	0.9 %	3.9	3.1 %	17,902 ha	191 %
North Pacific Broadleaf Landslide Forest and Shrubland	5 ha	0.1 %	0.2	0.3 %	1,903 ha	225 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	4 ha	0.0 %	0.0	0.0 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	1,461 ha	0.5 %	2.1	1.6 %	90,828 ha	262 %
North Pacific Wooded Lava Flows	89 ha	0.2 %	0.8	0.6 %	15,015 ha	222 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,678 ha	0.1 %	0.5	0.4 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	7,897 ha	0.7 %	3.2	2.5 %	318,685 ha	126 %
Rocky Mountain Lodgepole Pine Forest	2,990 ha	0.8 %	3.5	2.7 %	108,792 ha	124 %
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland	63 ha	0.2 %	0.9	0.7 %	8,664 ha	123 %
Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland	15 ha	0.4 %	1.9	2.2 %	659 ha	329 %
Temperate Pacific Montane Wet Meadow	21 ha	0.0 %	0.1	0.1 %	20,905 ha	239 %

Upper Little Deschutes

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>									
Cascades Frog	<i>Rana cascadae</i>		G3	2 occ	2.0 %	8.8	28.6 %	7 occ	1114 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>		G3	30 km	2.8 %	11.8	%		%
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>		G3	37 score	0.4 %	1.5	0.7 %	5,290 score	148 %
<u>Freshwater Ecological Systems Class 1</u>									
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient				1 occ	6.7 %	28.6	25.0 %	4 occ	225 %
Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient, unconnected				1 occ	0.6 %	2.6	1.9 %	7 occ	114 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient				1 occ	4.5 %	19.4	17.0 %	4 occ	275 %
Groundwater influenced, mid to high elevation, volcanics with minor glacial influence, med to high stream gradient, unconnected				1 occ	7.1 %	30.3	24.7 %	4 occ	125 %

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

Inter-Mountain Basins Montane Sagebrush Steppe	40 ha	0.0 %
Late Seral Forest (>20 inch DBH)	138 ha	0.0 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	195 ha	0.0 %
Mediterranean California Red Fir Forest and Woodland	1,091 ha	1.8 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	22 ha	0.1 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	3 ha	0.0 %
North Pacific Mountain Hemlock Forest	994 ha	0.3 %
North Pacific Wooded Lava Flows	8 ha	0.0 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	2,914 ha	0.2 %

Upper Little Deschutes*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Pumice and Pine Shrub Steppe and Montane Forest and Woodland		9,848 ha	0.9 %				
Rocky Mountain Lodgepole Pine Forest		3,893 ha	1.1 %				
Rocky Mountain Subalpine Mesic Spruce-Fir Forest and Woodland		111 ha	0.4 %				
Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland		3 ha	0.1 %				
Temperate Pacific Montane Wet Meadow		148 ha	0.1 %				

Species**Amphibians**

Cascades Frog	<i>Rana cascadae</i>	G3	2 occ	2.0 %			
Western Toad	<i>Bufo boreas</i>	G4	1 occ	2.3 %			

Freshwater**Freshwater Ecological Systems Class 1**

Groundwater influenced, mid elevation, volcanics with minor sediment inclusions, variable stream gradient, unconnected			1 occ	1.6 %			
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Upper McKenzie

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 McKenzie

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 40,397 ha 99,781 ac	Agriculture 0 %	GAP 1 3 %	Federal: 95 %
	Developed 0 %	GAP 2 4 %	State: %
	Undeveloped 100 %	GAP 3 88 %	Local: %
	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)	7,732 ha	1.5 %	1.6	3.0 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	80 ha	0.1 %	0.1	0.3 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	93 ha	0.0 %	0.0	0.1 %	84,847 ha	160 %
Middle Oregon Cascades Lower Forest and Woodland	23,687 ha	3.0 %	3.2	10.0 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	11,080 ha	3.9 %	4.1	12.9 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	1,562 ha	20.1 %	21.5	67.0 %	2,331 ha	233 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	1 ha	0.2 %	0.2	0.8 %	157 ha	216 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	22,179 ha	1.8 %	1.9	5.9 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	98 ha	0.0 %	0.0	0.1 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	194 ha	0.6 %	0.7	2.1 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	2,053 ha	0.7 %	0.8	2.4 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	9,240 ha	1.3 %	1.4	4.5 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	232 ha	1.1 %	1.2	3.2 %	7,176 ha	116 %

Species

Upper McKenzie*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Amphibians								
Cascades Frog	<i>Rana cascadae</i>	G3	5 occ	4.1 %	4.4	20.0 %	25 occ	316 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	4 occ	3.5 %	3.8	30.8 %	13 occ	562 %
Red-legged Frog	<i>Rana aurora</i>	G4	4 occ	2.6 %	2.7	30.8 %	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	1 occ	1.3 %	1.4	2.7 %	37 occ	100 %
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	12 ha	6.2 %	6.6	20.7 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	39 occ	2.2 %	2.4	4.4 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	3 occ	5.1 %	5.4	23.1 %	13 occ	285 %
Pileated Woodpecker	<i>Dryocopus pileatus</i>	G5	1 occ	16.7 %	17.8	7.7 %	13 occ	46 %
Mammals								
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	2 occ	4.2 %	4.5	15.4 %	13 occ	192 %
Non-Vascular Plants								
Giant Polypore Fungus	<i>Oxyporus nobilissimus</i>	G2	1 occ	6.3 %	6.7	4.0 %	25 occ	52 %
Nephroma occultum	<i>Nephroma occultum</i>	G3	1 occ	14.3 %	15.3	4.0 %	25 occ	24 %
Reptiles								
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	1.1 %	1.1	7.7 %	13 occ	277 %
Vascular Plants								
Adder's Tongue	<i>Ophioglossum pusillum</i>	G5	1 occ	12.5 %	13.4	7.7 %	13 occ	54 %
Cliff Indian-paintbrush	<i>Castilleja rupicola</i>	G2	1 occ	50.0 %	53.5	2.0 %	50 occ	4 %
Cusick's Mallow	<i>Sidalcea cusickii</i>	G4	1 occ	5.3 %	5.6	4.0 %	25 occ	72 %
Hells Canyon Rock Cress	<i>Arabis hastatula</i>	G2	4 occ	83.6 %	89.4	16.7 %	25 occ	20 %
Mountain Moonwort	<i>Botrychium montanum</i>	G3	1 occ	25.0 %	26.7	7.7 %	13 occ	31 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	4 occ	6.7 %	7.1	8.0 %	50 occ	100 %
Freshwater								
Species								
Fishes								
Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	46 km	9.2 %	9.8	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	58 score	6.9 %	7.4	13.8 %	420 score	141 %
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	39 km	2.2 %	2.4	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 23</i>	G5	41 score	2.1 %	2.3	4.3 %	968 score	120 %

Freshwater Ecological Systems Class 1

Upper McKenzie*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cascade headwaters - volcanics, high elevation, moderate gradient		2 occ	9.8 %	10.5	30.8 %	7 occ	214 %
Cascade headwaters - volcanics, high elevation, steep gradient		1 occ	3.8 %	4.1	12.5 %	8 occ	275 %
Cascade headwaters - volcanics, mid to high elevation		2 occ	2.0 %	2.1	6.7 %	30 occ	187 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)		526 ha	0.1 %				
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland		68 ha	0.1 %				
Middle Oregon Cascades Lower Forest and Woodland		2,280 ha	0.3 %				
Middle Oregon Cascades Upper Forest and Woodland		56 ha	0.0 %				
North Pacific Broadleaf Landslide Forest and Shrubland		5 ha	0.1 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		1,973 ha	0.2 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest		5 ha	0.0 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus		26 ha	0.1 %				
North Pacific Mountain Hemlock Forest		1 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest		37 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		43 ha	0.2 %				

SpeciesAmphibians

Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	0.8 %			
Red-legged Frog	<i>Rana aurora</i>	G4	2 occ	1.3 %			

Birds

Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	1 ha	0.7 %			
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	2 occ	0.1 %			

FreshwaterSpeciesFishes

Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	1 km	0.3 %			
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Upper McKenzie*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus</i> pop. 2	G3	2 score	0.2 %				
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	7 km	0.4 %				
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	9 score	0.4 %				

Freshwater Ecological Systems Class 1

Cascade headwaters - volcanics, high elevation, moderate gradient			1 occ	3.0 %				
Cascade headwaters - volcanics, high elevation, steep gradient			1 occ	0.1 %				
Cascade headwaters - volcanics, mid to high elevation			1 occ	0.0 %				

Upper Middle Fork Willamette

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 Middle Fork Willamette

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 38,901 ha 96,085 ac	Agriculture %	GAP 1 14 %	Federal: 97 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 99 %	GAP 3 83 %	Local: %
	Water 0 %	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)	7,146 ha	1.4 %	1.5	2.8 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	1 ha	0.0 %	0.0	0.0 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	128 ha	0.0 %	0.1	0.2 %	84,847 ha	160 %
Middle Oregon Cascades Lower Forest and Woodland	9,671 ha	1.2 %	1.4	4.1 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	18,616 ha	6.5 %	7.2	21.6 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	241 ha	3.1 %	3.4	10.3 %	2,331 ha	233 %
North Pacific Dry and Mesic Alpine Dwarf-Shrubland, fellfield and Meadow	37 ha	0.7 %	0.8	0.7 %	5,000 ha	101 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	7,936 ha	0.6 %	0.7	2.1 %	377,556 ha	130 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	77 ha	0.3 %	0.3	0.8 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	9,349 ha	3.3 %	3.7	11.1 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	9,837 ha	1.4 %	1.6	4.8 %	206,665 ha	195 %
North Pacific Wooded Lava Flows	4 ha	0.0 %	0.0	0.1 %	5,365 ha	297 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	225 ha	1.1 %	1.2	3.1 %	7,176 ha	116 %

Species

Birds

Upper Middle Fork Willamette

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Bufflehead	<i>Bucephala albeola</i>	G5	1 occ	50.0 %	55.5	14.3 %	7 occ	29 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	24 occ	1.4 %	1.5	2.7 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %	1.9	7.7 %	13 occ	285 %
<u>Mammals</u>								
American Marten	<i>Martes americana</i>	G5	2 occ	7.1 %	7.9	28.6 %	7 occ	229 %
<u>Reptiles</u>								
Western Pond Turtle	<i>Emys marmorata</i>	G3	2 occ	2.1 %	2.3	15.4 %	13 occ	277 %
<u>Vascular Plants</u>								
Cascade Fleabane	<i>Erigeron cascadenis</i>	G4	3 occ	16.7 %	18.5	6.0 %	50 occ	32 %
Cusick's Mallow	<i>Sidalcea cusickii</i>	G4	2 occ	10.5 %	11.7	8.0 %	25 occ	72 %
Golden Alpine Draba	<i>Draba aureola</i>	G4	1 occ	25.0 %	27.8	2.0 %	50 occ	8 %
Greene's Hawkweed	<i>Hieracium greenei</i>	G3	1 occ	14.3 %	15.9	4.0 %	25 occ	24 %
Rosy Lewisia	<i>Lewisia columbiana</i> var. <i>columbiana</i>	G4	1 occ	9.1 %	10.1	2.0 %	50 occ	20 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	1 occ	1.7 %	1.9	2.0 %	50 occ	100 %

Freshwater

Species

Fishes

Bull Trout - Willamette River RU	<i>Salvelinus confluentus</i> pop. 2	G3	24 km	4.8 %	5.4	%		%
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus</i> pop. 2	G3	31 score	3.6 %	4.0	7.3 %	420 score	141 %

Freshwater Ecological Systems Class 1

Cascade headwaters - glacial, high elevation, moderate gradient			1 occ	0.6 %	0.6	2.0 %	2 occ	350 %
Cascade headwaters - volcanics, high elevation, moderate gradient			1 occ	4.5 %	5.0	14.3 %	7 occ	214 %
Cascade headwaters - volcanics, high elevation, steep gradient			1 occ	5.3 %	5.9	17.3 %	8 occ	275 %
Cascade headwaters - volcanics, mid to high elevation			1 occ	0.1 %	0.1	0.3 %	30 occ	187 %

Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)			1,381 ha	0.3 %				
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Upper Middle Fork Willamette

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland		9 ha	0.0 %				
Mediterranean California Mesic Mixed Conifer Forest and Woodland		57 ha	0.0 %				
Mediterranean California Red Fir Forest and Woodland		1 ha	0.0 %				
Middle Oregon Cascades Lower Forest and Woodland		4,553 ha	0.6 %				
Middle Oregon Cascades Upper Forest and Woodland		3,163 ha	1.1 %				
North Pacific Broadleaf Landslide Forest and Shrubland		4 ha	0.1 %				
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest		4,079 ha	0.3 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus		9 ha	0.0 %				
North Pacific Mountain Hemlock Forest		1,907 ha	0.7 %				
North Pacific Western Hemlock-Silver Fir Forest		1,217 ha	0.2 %				
North Pacific Wooded Lava Flows		3 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland		129 ha	0.6 %				

SpeciesBirds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	6 occ	0.3 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	1.7 %

Insects

Hatch's Scaphinotus	<i>Scaphinotus hatchi</i>	G3	2 occ	50.0 %
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Mammals

American Marten	<i>Martes americana</i>	G5	1 occ	3.6 %
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	1 occ	0.4 %

FreshwaterSpeciesFishes

Bull Trout - Willamette River RU	<i>Salvelinus confluentus pop. 2</i>	G3	10 km	1.9 %
Bull Trout - Willamette River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	12 score	1.4 %

Freshwater Ecological Systems Class 1

Cascade headwaters - glacial, high elevation, moderate gradient			1 occ	13.7 %
Cascade headwaters - volcanics, high elevation, steep gradient			2 occ	6.2 %
Cascade headwaters - volcanics, mid to high elevation			2 occ	1.5 %

Upper Molalla

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 Molalla

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 34,254 ha 84,606 ac	Agriculture 3 %	GAP 1 5 %	Federal: 31 %
	Developed 0 %	GAP 2 %	State: 1 %
	Undeveloped 97 %	GAP 3 27 %	Local: %
	Water 0 %	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

Columbian Cascades Section Lower Forest and Woodland	11,590 ha	1.7 %	2.2	5.7 %	201,839 ha	122 %
Columbian Cascades Section Upper Forest and Woodland	1,900 ha	0.6 %	0.7	1.9 %	100,674 ha	199 %
Late Seral Forest (>30 inch DBH)	1,329 ha	0.3 %	0.3	0.5 %	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 Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	8,667 ha	0.7 %	0.9	2.3 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,073 ha	0.2 %	0.3	0.7 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	2 ha	0.0 %	0.0	0.0 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	49 ha	0.0 %	0.0	0.1 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,460 ha	0.4 %	0.5	1.2 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	5 ha	0.0 %	0.0	0.1 %	7,176 ha	116 %

Species

Amphibians

Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	0.9 %	1.1	7.7 %	13 occ	562 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	3 occ	5.6 %	7.0	6.0 %	50 occ	96 %

Birds

Upper Molalla*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	5 ha	2.5 %	3.2	8.5 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	7 occ	0.4 %	0.5	0.8 %	882 occ	106 %
<u>Mammals</u>								
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	2 occ	0.8 %	1.0	8.0 %	25 occ	476 %
<u>Mollusks</u>								
Malone Jumping-slug	<i>Hemphillia malonei</i>	G1	5 occ	3.8 %	4.8	10.4 %	50 occ	154 %
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	2 occ	1.0 %	1.3	4.0 %	50 occ	132 %
<u>Vascular Plants</u>								
Cliff Douglasia	<i>Douglasia laevigata</i>	G3	1 occ	25.0 %	31.5	4.0 %	25 occ	16 %
Oregon Sullivantia	<i>Sullivantia oregana</i>	G2	1 occ	8.3 %	10.5	2.6 %	38 occ	32 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Fishes</u>								
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	33 km	1.9 %	2.4	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	41 score	2.1 %	2.7	4.3 %	968 score	120 %
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss</i> pop. 33	GQ	80 km	3.5 %	4.4	%		%
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 33	GQ	100 score	4.0 %	5.0	8.0 %	1,244 score	104 %
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - volcanics, mid elevation, moderate gradient			3 occ	5.1 %	6.4	17.0 %	20 occ	130 %
Cascade headwaters - volcanics, mid to high elevation			1 occ	0.3 %	0.4	1.1 %	30 occ	187 %

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

Columbian Cascades Section Lower Forest and Woodland	14,899 ha	2.2 %
Columbian Cascades Section Upper Forest and Woodland	1,636 ha	0.5 %
Late Seral Forest (>30 inch DBH)	1,175 ha	0.2 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	1 ha	0.0 %
North Pacific Broadleaf Landslide Forest and Shrubland	4 ha	0.1 %

Upper Molalla*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest				8,857 ha	0.7 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				3,882 ha	0.8 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus				4 ha	0.0 %				
North Pacific Mountain Hemlock Forest				66 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest				2,006 ha	0.3 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				41 ha	0.2 %				
<u>Species</u>									
<u>Amphibians</u>									
Cascades Frog	<i>Rana cascadae</i>		G3	1 occ	0.8 %				
Coastal Tailed Frog	<i>Ascaphus truei</i>		G4	1 occ	0.9 %				
<u>Birds</u>									
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	2 occ	0.1 %				
<u>Mollusks</u>									
Malone Jumping-slug	<i>Hemphillia malonei</i>		G1	1 occ	0.2 %				
Oregon Megomphix	<i>Megomphix hemphilli</i>		G2	2 occ	1.0 %				
<u>Vascular Plants</u>									
Tall Bugbane	<i>Cimicifuga elata</i>		G3	3 occ	2.7 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Chinook Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha pop. 23</i>		G5	9 km	0.5 %				
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha pop. 23</i>		G5	12 score	0.6 %				
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss pop. 33</i>		GQ	15 km	0.6 %				
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss pop. 33</i>		GQ	18 score	0.7 %				
<u>Freshwater Ecological Systems Class 1</u>									
Cascade headwaters - volcanics, mid to high elevation				1 occ	0.6 %				

Upper North Umpqua

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 North Umpqua

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 31,020 ha 76,619 ac	Agriculture 0 %	GAP 1 4 %	Federal: 100 %
	Developed 0 %	GAP 2 0 %	State: %
	Undeveloped 100 %	GAP 3 96 %	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

Late Seral Forest (>30 inch DBH)	7,493 ha	1.5 %	2.0	2.9 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	2,127 ha	2.5 %	3.5	8.3 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	11,452 ha	4.1 %	5.7	13.5 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	487 ha	1.1 %	1.5	3.0 %	16,124 ha	129 %
North Pacific Broadleaf Landslide Forest and Shrubland	12 ha	0.2 %	0.2	0.5 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,449 ha	0.1 %	0.2	0.4 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	1,290 ha	0.3 %	0.4	0.9 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	56 ha	0.2 %	0.3	0.6 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	4,077 ha	1.4 %	2.0	4.8 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	5,622 ha	0.8 %	1.1	2.7 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	517 ha	2.5 %	3.5	7.2 %	7,176 ha	116 %
Umpqua Cascades Lower Forest and Woodland	18,441 ha	3.3 %	4.6	11.0 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	10,408 ha	6.0 %	8.3	19.8 %	52,472 ha	192 %

Species

Amphibians

Upper North Umpqua*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cascades Frog	<i>Rana cascadae</i>	G3	7 occ	5.7 %	8.0	28.0 %	25 occ	316 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	3 occ	2.7 %	3.7	23.1 %	13 occ	562 %
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	0.6 %	0.9	7.7 %	13 occ	577 %
Birds								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	1.3 %	1.8	2.7 %	37 occ	100 %
Black Swift	<i>Cypseloides niger</i>	G4	1 occ	14.3 %	19.9	7.7 %	13 occ	38 %
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	25 ha	12.5 %	17.4	41.6 %	60 ha	207 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	13 occ	0.7 %	1.0	1.5 %	882 occ	106 %
Mammals								
American Marten	<i>Martes americana</i>	G5	1 occ	3.6 %	5.0	14.3 %	7 occ	229 %
Fisher	<i>Martes pennanti</i>	G5	3 occ	23.1 %	32.1	23.1 %	13 occ	92 %
Long-Legged Myotis	<i>Myotis volans</i>	G5	1 occ	5.3 %	7.3	7.7 %	13 occ	100 %
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	4 occ	1.5 %	2.1	14.8 %	25 occ	476 %
Ringtail	<i>Bassariscus astutus</i>	G5	2 occ	7.1 %	9.9	28.6 %	7 occ	229 %
Townsend's Big-Eared Bat	<i>Corynorhinus townsendii</i>	G4	1 occ	2.1 %	2.9	7.7 %	13 occ	192 %
Reptiles								
Western Pond Turtle	<i>Emys marmorata</i>	G3	1 occ	1.0 %	1.4	7.3 %	13 occ	277 %
Vascular Plants								
Cascade Fleabane	<i>Erigeron cascadenis</i>	G4	1 occ	5.6 %	7.7	2.0 %	50 occ	32 %
Mt. Shasta Arnica	<i>Arnica viscosa</i>	G4	1 occ	50.0 %	69.6	4.0 %	25 occ	8 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	2 occ	3.3 %	4.6	4.0 %	50 occ	100 %

Freshwater**Freshwater Ecological Systems Class 1**

Mid-high elevation, basalts and non-basalt volcanics, non-basalt with significant glacial influence, mod-high stream gradient	1 occ	11.5 %	16.0	34.5 %	4 occ	150 %
Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients	1 occ	6.1 %	8.5	22.9 %	4 occ	325 %
Mid-high elevation, sediments, mod-high stream gradients	2 occ	4.0 %	5.6	13.4 %	13 occ	169 %
Mod-high elevation, basalt with non-basalt volcanics, mod stream gradients	1 occ	5.2 %	7.3	21.0 %	2 occ	250 %

Additional targets occurring at the site**Freshwater**

Upper North Umpqua

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>							
Mid-high elevation, non-basalt volcanics with sediments, mod-high stream gradients		1 occ	0.5 %				
Mid-high elevation, sediments, mod-high stream gradients		1 occ	2.9 %				

Upper South Umpqua

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 South Umpqua

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 38,723 ha 95,646 ac	Agriculture %	GAP 1 14 %	Federal: 100 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 100 %	GAP 3 86 %	Local: %
	Water 0 %	GAP 4 0 %	Indigenous: %
			Private 0 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

East Cascades Oak-Pine Forest and Woodland	1 ha	0.3 %	0.4	1.1 %	64 ha	314 %
Late Seral Forest (>30 inch DBH)	12,901 ha	2.5 %	2.8	5.0 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	4,380 ha	5.1 %	5.7	17.1 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	11,705 ha	4.2 %	4.7	13.8 %	84,847 ha	160 %
Mediterranean California Red Fir Forest and Woodland	817 ha	1.8 %	2.0	5.1 %	16,124 ha	129 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,974 ha	0.2 %	0.3	0.8 %	377,556 ha	130 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	7,208 ha	1.4 %	1.6	4.8 %	150,508 ha	120 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	101 ha	0.3 %	0.4	1.1 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	1,566 ha	0.6 %	0.6	1.9 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,864 ha	0.4 %	0.5	1.4 %	206,665 ha	195 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	291 ha	1.4 %	1.6	4.1 %	7,176 ha	116 %
Umpqua Cascades Lower Forest and Woodland	28,623 ha	5.1 %	5.7	17.1 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	6,160 ha	3.5 %	3.9	11.7 %	52,472 ha	192 %

Species

Amphibians

Upper South Umpqua*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Cascades Frog	<i>Rana cascadae</i>	G3	15 occ	12.3 %	13.7	60.0 %	25 occ	316 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	0.9 %	1.0	7.7 %	13 occ	562 %
Red-legged Frog	<i>Rana aurora</i>	G4	10 occ	6.4 %	7.2	76.9 %	13 occ	577 %
Birds								
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	36 occ	2.0 %	2.3	4.1 %	882 occ	106 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	2 occ	3.4 %	3.8	15.4 %	13 occ	285 %
Mammals								
Fisher	<i>Martes pennanti</i>	G5	1 occ	7.7 %	8.6	7.7 %	13 occ	92 %
Oregon Red Tree Vole	<i>Arborimus longicaudus</i>	G3	14 occ	5.6 %	6.2	54.3 %	25 occ	476 %
Ringtail	<i>Bassariscus astutus</i>	G5	1 occ	3.6 %	4.0	14.3 %	7 occ	229 %
Mollusks								
Oregon Megomphix	<i>Megomphix hemphilli</i>	G2	4 occ	2.1 %	2.3	8.0 %	50 occ	132 %
Reptiles								
Western Pond Turtle	<i>Emys marmorata</i>	G3	6 occ	5.8 %	6.5	42.6 %	13 occ	277 %
Vascular Plants								
Cascade Fleabane	<i>Erigeron cascadenis</i>	G4	3 occ	16.7 %	18.6	6.0 %	50 occ	32 %
Mt. Mazama Collomia	<i>Collomia mazama</i>	G3	1 occ	1.6 %	1.7	4.0 %	25 occ	124 %
North Umpqua Kalmiopsis	<i>Kalmiopsis fragrans</i>	G1	2 occ	28.6 %	31.9	4.0 %	50 occ	12 %
Rosy Lewisia	<i>Lewisia columbiana</i> var. <i>columbiana</i>	G4	1 occ	9.1 %	10.1	2.0 %	50 occ	20 %
Spring Phacelia	<i>Phacelia verna</i>	G3	3 occ	10.3 %	11.5	12.0 %	25 occ	92 %
Tall Bugbane	<i>Cimicifuga elata</i>	G3	1 occ	0.9 %	1.0	4.0 %	25 occ	188 %
Thompson Mistmaiden	<i>Romanzoffia thompsonii</i>	G3	4 occ	6.7 %	7.4	8.0 %	50 occ	100 %
Whitney's Haplopappus	<i>Hazardia whitneyi</i> var. <i>discoidea</i>	G4	2 occ	15.9 %	17.8	9.6 %	25 occ	52 %
Freshwater								
Species								
Fishes								
Coho Salmon - Oregon Coast	<i>Oncorhynchus kisutch</i> pop. 3	G4	12 km	0.5 %	0.5	%		%
Coho Salmon - Oregon Coast - Eonum Overflow Record	<i>Oncorhynchus kisutch</i> pop. 3	G4	5 km	2.2 %	2.4	%		%
Coho Salmon - Oregon Coast - Eonum Overflow Record habitat	<i>Oncorhynchus kisutch</i> pop. 3	G4	5 score	2.1 %	2.3	4.2 %	112 score	116 %
Coho Salmon - Oregon Coast habitat	<i>Oncorhynchus kisutch</i> pop. 3	G4	15 score	0.5 %	0.5	0.9 %	1,654 score	105 %
Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss</i> pop. 31	GQ	87 km	2.0 %	2.3	%		%
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 31	GQ	108 score	2.2 %	2.5	4.5 %	2,424 score	109 %

Upper South Umpqua

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>							
Low-mid elevation, granitics with non-basalt volcanics and sediments, variable stream gradient		1 occ	1.7 %	1.9	5.6 %	19 occ	163 %
Low-mid elevation, granitics with sediments and serpentine, mod-high stream gradient		1 occ	0.1 %	0.2	0.5 %	16 occ	194 %
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient		1 occ	2.6 %	3.0	9.5 %	7 occ	200 %
Mid-high elevation, sediments, mod-high stream gradients		2 occ	3.6 %	4.0	12.0 %	13 occ	169 %

Additional targets occurring at the siteFreshwaterSpeciesFishes

Steelhead - Oregon Coast Winter Run	<i>Oncorhynchus mykiss pop. 31</i>	GQ	25 km	0.6 %
Steelhead - Oregon Coast Winter Run habitat	<i>Oncorhynchus mykiss pop. 31</i>	GQ	32 score	0.7 %

Freshwater Ecological Systems Class 1

Low-mid elevation, granitics with non-basalt volcanics and sediments, variable stream gradient	1 occ	2.1 %
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient	1 occ	0.1 %
Mid-high elevation, sediments, mod-high stream gradients	1 occ	1.1 %

Upper Sycan 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 Sycan River

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 8,070 ha 19,934 ac	Agriculture 0 %	GAP 1 0 %	Federal: 99 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 97 %	GAP 3 98 %	Local: %
	Water %	GAP 4 1 %	Indigenous: %
			Private 1 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Low Sagebrush Steppe	38 ha	0.0 %	0.3	0.1 %	35,141 ha	151 %
East Cascades Mesic Montane Conifer Forest	4 ha	0.0 %	0.0	0.0 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	165 ha	0.0 %	0.2	0.1 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	49 ha	0.1 %	0.6	0.3 %	17,505 ha	204 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	3 ha	0.1 %	0.5	0.2 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	1,717 ha	0.5 %	5.5	1.1 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	1,135 ha	0.3 %	2.7	0.9 %	129,516 ha	152 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	9 ha	0.0 %	0.5	0.2 %	3,986 ha	333 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	994 ha	0.1 %	0.6	0.2 %	468,719 ha	111 %
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	352 ha	2.7 %	27.0	8.9 %	3,946 ha	167 %
Rocky Mountain Lodgepole Pine Forest	4,750 ha	1.3 %	13.2	4.4 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow	164 ha	0.2 %	1.6	0.8 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	7,196 ha	0.6 %	6.2	2.1 %	350,570 ha	132 %

Species

Birds

Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %	3.7	2.6 %	38 occ	329 %
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Upper Sycan River

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>									
Blue-leaved Penstemon	<i>Penstemon glaucinus</i>		G3	6 occ	10.9 %	110.2	12.0 %	50 occ	98 %
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>		G3	6 occ	4.0 %	40.1	12.0 %	50 occ	130 %

FreshwaterFreshwater Ecological Systems Class 1

Mid elevation, basalts, mod-high stream gradient				1 occ	1.5 %	15.6	5.1 %	9 occ	144 %
Mid-high elevation, basalts, mod-high stream gradient				1 occ	0.2 %	1.8	0.7 %	4 occ	225 %

Additional targets occurring at the site**Freshwater**Freshwater Ecological Systems Class 1

Mid elevation, basalts, mod-high stream gradient				1 occ	1.1 %				
Mid-high elevation, basalts, mod-high stream gradient				1 occ	2.3 %				

Upper Williamson

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 Williamson

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 28,603 ha 70,648 ac	Agriculture 0 %	GAP 1 0 %	Federal: 85 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 93 %	GAP 3 85 %	Local: %
	Water 0 %	GAP 4 15 %	Indigenous: %
			Private 15 %
			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	2,869 ha	0.3 %	1.0	1.2 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	107 ha	0.1 %	0.3	0.6 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	5 ha	0.0 %	0.0	0.0 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	1,436 ha	0.3 %	0.9	1.1 %	129,516 ha	152 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	13,748 ha	0.9 %	2.5	2.9 %	468,719 ha	111 %
Rocky Mountain Lodgepole Pine Forest	3,748 ha	1.0 %	2.9	3.4 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow	2,263 ha	2.2 %	6.2	10.8 %	20,905 ha	239 %
Upper Klamath Basin Forest and Woodland	20,775 ha	1.8 %	5.1	5.9 %	350,570 ha	132 %

Species

Birds

Black-Backed Woodpecker	<i>Picoides arcticus</i>	G5	1 occ	8.3 %	23.7	7.7 %	13 occ	85 %
Bufflehead	<i>Bucephala albeola</i>	G5	1 occ	20.0 %	57.0	7.7 %	13 occ	38 %
Great Gray Owl	<i>Strix nebulosa</i>	G5	3 occ	21.4 %	61.1	12.0 %	25 occ	44 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	2 occ	0.7 %	2.1	5.3 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	1 occ	0.2 %	0.6	0.4 %	234 occ	118 %
Sandhill Crane	<i>Grus canadensis</i>	G5	2 occ	0.2 %	0.6	0.8 %	264 occ	150 %

Upper Williamson*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
White-Headed Woodpecker	<i>Picoides albolarvatus</i>	G4	2 occ	8.3 %	23.7	11.8 %	17 occ	112 %
Williamson's Sapsucker	<i>Sphyrapicus thyroideus</i>	G5	1 occ	25.0 %	71.2	7.7 %	13 occ	23 %
<u>Vascular Plants</u>								
Blue-leaved Penstemon	<i>Penstemon glaucinus</i>	G3	1 occ	1.8 %	5.2	2.0 %	50 occ	98 %
Long-bearded Sego Lily	<i>Calochortus longebarbatus</i> var. <i>longebarbatus</i>	G4	1 occ	0.6 %	1.7	2.0 %	50 occ	118 %

Freshwater**Species****Fishes**

Klamath largescale sucker habitat	<i>Catostomus snyderi</i>	G3	25 ha	0.1 %	0.2	0.2 %	14,942 ha	195 %
Miller Lake Lamprey	<i>Entosphenus minima</i>	G1	1 occ	9.7 %	27.5	19.3 %	3 occ	167 %

Freshwater Ecological Systems Class 1

Low-mid elevation, sediments and basalts, low-moderate stream gradient			1 occ	4.4 %	12.6	13.3 %	1 occ	100 %
Mid elevation, basalts, low-mod stream gradient			1 occ	0.2 %	0.6	0.7 %	29 occ	131 %
Mid elevation, basalts, low-mod stream gradient, unconnected			1 occ	2.2 %	6.4	7.3 %	12 occ	142 %
Mid elevation, basalts, mod-high stream gradient			1 occ	2.0 %	5.6	6.6 %	9 occ	144 %
Mid elevation, mixed geology (rhyolites, basalts, sediments, and lacustrine), low-mod stream gradient			1 occ	1.7 %	5.0	5.2 %	2 occ	150 %
Mid elevation, mixed Mazama ash and basalts, low stream gradient			1 occ	1.8 %	5.2	6.9 %	4 occ	150 %
Mid-high elevation, basalts, mod-high stream gradient			1 occ	4.3 %	12.3	16.2 %	4 occ	225 %

Additional targets occurring at the site**Freshwater****Freshwater Ecological Systems Class 1**

Low-mid elevation, sediments and basalts, low-moderate stream gradient			1 occ	0.8 %				
Mid elevation, basalts, low-mod stream gradient			1 occ	1.2 %				
Mid elevation, basalts, low-mod stream gradient, unconnected			1 occ	0.3 %				
Mid elevation, basalts, mod-high stream gradient			1 occ	0.1 %				
Mid elevation, mixed Mazama ash and basalts, low stream gradient			1 occ	3.1 %				

Upper Williamson

Portfolio Site Summary, continued:

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Mid-high elevation, basalts, mod-high stream gradient		1 occ	2.3 %				

Waldo 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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Waldo Lake

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 23,820 ha 58,836 ac	Agriculture 0 %	GAP 1 58 %	Federal: 100 %
	Developed %	GAP 2 2 %	State: %
	Undeveloped 88 %	GAP 3 40 %	Local: %
	Water 12 %	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

Late Seral Forest (>30 inch DBH)	3,405 ha	0.7 %	1.2	1.3 %	257,493 ha	115 %
Middle Oregon Cascades Lower Forest and Woodland	1,683 ha	0.2 %	0.4	0.7 %	236,029 ha	131 %
Middle Oregon Cascades Upper Forest and Woodland	18,352 ha	6.4 %	11.6	21.3 %	86,192 ha	239 %
North Pacific Broadleaf Landslide Forest and Shrubland	40 ha	0.5 %	0.9	1.7 %	2,331 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	1,388 ha	0.1 %	0.2	0.4 %	377,556 ha	130 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	69 ha	0.2 %	0.4	0.8 %	9,165 ha	232 %
North Pacific Mountain Hemlock Forest	15,904 ha	5.7 %	10.3	18.8 %	84,414 ha	254 %
North Pacific Western Hemlock-Silver Fir Forest	2,206 ha	0.3 %	0.6	1.1 %	206,665 ha	195 %
North Pacific Wooded Lava Flows	21 ha	0.1 %	0.2	0.4 %	5,365 ha	297 %
Northern California Mesic Subalpine Woodland	50 ha	0.6 %	1.2	1.7 %	2,988 ha	213 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	23 ha	0.1 %	0.2	0.3 %	7,176 ha	116 %
Rocky Mountain Lodgepole Pine Forest	65 ha	0.5 %	0.9	1.6 %	4,123 ha	266 %

Species

Birds

Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	2.5 %	4.6	5.4 %	37 occ	100 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	7 occ	0.4 %	0.7	0.8 %	882 occ	106 %

Insects

Waldo Lake*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Hatch's Scaphinotus	<i>Scaphinotus hatchi</i>	G3	1 occ	25.0 %	45.3	4.0 %	25 occ	8 %
<u>Non-Vascular Plants</u>								
Marsupella emarginata var. aquatica	<i>Marsupella emarginata var. aquatica</i>	G5	3 occ	100.0 %	181.4	12.0 %	25 occ	12 %
<u>Vascular Plants</u>								
Merriam Alumroot	<i>Heuchera merriamii</i>	G2	1 occ	100.0 %	181.4	4.0 %	25 occ	4 %
Northern Cinquefoil	<i>Potentilla villosa</i>	G4	1 occ	100.0 %	181.4	7.7 %	13 occ	8 %
<u>Freshwater</u>								
<u>Freshwater Ecological Systems Class 1</u>								
Cascade headwaters - glacial, high elevation, moderate gradient			1 occ	13.0 %	23.5	45.4 %	2 occ	350 %
Cascade headwaters - volcanics, high elevation, moderate gradient			1 occ	4.5 %	8.2	14.3 %	7 occ	214 %
Cascade headwaters - volcanics, high elevation, steep gradient			1 occ	4.8 %	8.6	15.5 %	8 occ	275 %
<u>Communities</u>								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	2 occ	11.1 %	20.2	22.2 %	9 occ	200 %

Walker 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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Walker Creek

Oregon

West Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 7,342 ha 18,134 ac	Agriculture 2 %	GAP 1 10 %	Federal: 15 %
	Developed 0 %	GAP 2 %	State: %
	Undeveloped 98 %	GAP 3 15 %	Local: %
	Water 0 %	GAP 4 75 %	Indigenous: %
			Private 85 %
			NGO 1 %

^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)	24 ha	0.0 %	0.0	0.0 %	257,493 ha	115 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland	418 ha	0.5 %	2.9	1.6 %	25,669 ha	148 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	2,502 ha	0.9 %	5.2	2.9 %	84,847 ha	160 %
Umpqua Cascades Lower Forest and Woodland	2,902 ha	0.5 %	3.1	1.7 %	166,936 ha	158 %
Umpqua Cascades Upper Forest and Woodland	3 ha	0.0 %	0.0	0.0 %	52,472 ha	192 %

Species

Birds

Great Gray Owl	<i>Strix nebulosa</i>	G5	1 occ	4.0 %	23.5	4.0 %	25 occ	92 %
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Mollusks

Pacific Sideband	<i>Monadenia fidelis celeuthia</i>	G4	2 occ	100.0 %	588.5	14.3 %	14 occ	14 %
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Reptiles

California Mountain Kingsnake	<i>Lampropeltis zonata</i>	G4	1 occ	25.0 %	147.1	14.3 %	7 occ	43 %
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Vascular Plants

Tall Bugbane	<i>Cimicifuga elata</i>	G3	1 occ	0.2 %	1.3	1.0 %	25 occ	188 %
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Freshwater

Walker Creek*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>									
Steelhead - Klamath Mountains Province Summer Run	<i>Oncorhynchus mykiss pop. 24</i>	G5		8 km	0.5 %	3.2	%		%
Steelhead - Klamath Mountains Province Summer Run habitat	<i>Oncorhynchus mykiss pop. 24</i>	G5		10 score	0.6 %	3.4	1.2 %	878 score	102 %
<u>Freshwater Ecological Systems Class 1</u>									
Low-mid elevation, mixed geology (sediments, granitics, non-basalt volcanics), mod-high stream gradient				1 occ	0.1 %	0.8	0.5 %	7 occ	200 %
Mid elevation, sediments, alluvium and serpentine, variable stream gradient				1 occ	7.9 %	46.3	39.3 %	1 occ	400 %
Mid-high elevation, sediments, mod-high stream gradients				1 occ	0.6 %	3.7	2.1 %	13 occ	169 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)				17 ha	0.0 %
Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland				192 ha	0.2 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland				666 ha	0.2 %
Umpqua Cascades Lower Forest and Woodland				853 ha	0.2 %

SpeciesBirds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3		1 occ	0.1 %
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Mammals

Fringed Myotis	<i>Myotis thysanodes</i>	G4		1 occ	3.7 %
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Vascular Plants

Tall Bugbane	<i>Cimicifuga elata</i>	G3		1 occ	0.2 %
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FreshwaterFreshwater Ecological Systems Class 1

Mid elevation, sediments, alluvium and serpentine, variable stream gradient				1 occ	11.6 %
Mid-high elevation, sediments, mod-high stream gradients				1 occ	0.2 %

Walker Creek*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Communities</u>								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	5 occ	71.4 %				
North Pacific Shrub Swamp Community	<i>North Pacific Shrub Swamp</i>	GQ	4 occ	66.7 %				
Temperate Pacific Freshwater Aquatic Bed Community	<i>Temperate Pacific Freshwater Aquatic Bed</i>	GQ	1 occ	50.0 %				
Temperate Pacific Freshwater Emergent Marsh Community	<i>Temperate Pacific Freshwater Emergent Marsh</i>	GQ	6 occ	85.7 %				

Warm Springs 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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Warm Springs River

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 22,748 ha 56,188 ac	Agriculture 0 %	GAP 1 0 %	Federal: 13 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 99 %	GAP 3 13 %	Local: %
	Water 0 %	GAP 4 87 %	Indigenous: 85 %
			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

Columbia Plateau Steppe and Grassland	14 ha	0.2 %	0.6	0.9 %	1,565 ha	200 %
East Cascades Mesic Montane Conifer Forest	5,817 ha	3.8 %	13.7	12.7 %	45,672 ha	157 %
East Cascades Oak-Pine Forest and Woodland	38 ha	0.1 %	0.3	0.3 %	13,916 ha	151 %
Inter-Mountain Basins Big Sagebrush Steppe	201 ha	0.0 %	0.1	0.1 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	98 ha	0.1 %	0.4	0.6 %	17,505 ha	204 %
Late Seral Forest (>20 inch DBH)	3,699 ha	1.2 %	4.2	2.3 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	42 ha	0.0 %	0.0	0.0 %	129,516 ha	152 %
North Pacific Broadleaf Landslide Forest and Shrubland	836 ha	8.8 %	31.5	43.9 %	1,903 ha	225 %
North Pacific Hypermaritime Shrub and Herbaceous Headland	21 ha	12.4 %	44.5	40.9 %	51 ha	233 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	2,546 ha	2.0 %	7.0	6.6 %	38,824 ha	202 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	241 ha	1.2 %	4.3	6.0 %	3,986 ha	333 %
North Pacific Mountain Hemlock Forest	942 ha	0.3 %	1.1	1.0 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	4,108 ha	2.8 %	10.0	9.3 %	44,199 ha	209 %
Northern Rocky Mountain Lower Montane Mesic Deciduous Shrubland	47 ha	2.9 %	10.4	14.5 %	326 ha	344 %

Warm Springs 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		2,955 ha	0.2 %	0.7	0.6 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland		16,966 ha	1.6 %	5.7	5.3 %	318,685 ha	126 %
Temperate Pacific Freshwater Emergent Marsh		54 ha	0.3 %	1.0	1.3 %	4,081 ha	394 %
Temperate Pacific Montane Wet Meadow		41 ha	0.0 %	0.1	0.2 %	20,905 ha	239 %

SpeciesAmphibians

Red-legged Frog	<i>Rana aurora</i>	G4	2 occ	18.2 %	65.1	28.6 %	7 occ	143 %
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Birds

Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	7 occ	1.5 %	5.4	3.0 %	234 occ	118 %
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Vascular Plants

Long-bearded Sego Lily	<i>Calochortus longebarbatus</i> <i>var. longebarbatus</i>	G4	1 occ	0.6 %	2.2	2.0 %	50 occ	118 %
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FreshwaterSpeciesFishes

Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>	G3	28 km	2.6 %	9.3	%		%
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	35 score	0.3 %	1.2	0.7 %	5,290 score	148 %
Steelhead - Middle Columbia River Summer Run	<i>Oncorhynchus mykiss pop. 28</i>	G5	34 km	4.4 %	15.9	%		%
Steelhead - Middle Columbia River Summer Run habitat	<i>Oncorhynchus mykiss pop. 28</i>	G5	43 score	4.4 %	15.9	8.9 %	484 score	128 %

Freshwater Ecological Systems Class 1

Groundwater influenced, low to mid elevation, mixed geology (volcanics and sediments or alluvium), variable stream gradient			1 occ	7.8 %	27.9	23.3 %	4 occ	150 %
Groundwater influenced, low to mid elevation, volcanics, med to high gradient			2 occ	2.8 %	10.0	9.4 %	18 occ	128 %

Additional targets occurring at the siteTerrestrialTerrestrial Ecological Systems

Columbia Plateau Steppe and Grassland			174 ha	2.2 %				
East Cascades Mesic Montane Conifer Forest			40 ha	0.0 %				
East Cascades Oak-Pine Forest and Woodland			6 ha	0.0 %				

Warm Springs River*Portfolio Site Summary, continued:*

	GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Inter-Mountain Basins Big Sagebrush Steppe		159 ha	0.0 %				
Inter-Mountain Basins Semi-Desert Shrub-Steppe		1 ha	0.0 %				
Late Seral Forest (>20 inch DBH)		14 ha	0.0 %				
North Pacific Broadleaf Landslide Forest and Shrubland		22 ha	0.2 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna		834 ha	0.1 %				
Pumice and Pine Shrub Steppe and Montane Forest and Woodland		1,029 ha	0.1 %				

FreshwaterSpeciesFishes

Bull Trout - Deschutes EDU River RU	<i>Salvelinus confluentus pop. 2</i>	G3	18 km	1.7 %			
Bull Trout - Deschutes EDU River RU habitat	<i>Salvelinus confluentus pop. 2</i>	G3	22 score	0.2 %			
Steelhead - Middle Columbia River Summer Run	<i>Oncorhynchus mykiss pop. 28</i>	G5	24 km	3.1 %			
Steelhead - Middle Columbia River Summer Run habitat	<i>Oncorhynchus mykiss pop. 28</i>	G5	30 score	3.1 %			

Freshwater Ecological Systems Class 1

Groundwater influenced, low to mid elevation, mixed geology (volcanics and sediments or alluvium), variable stream gradient			1 occ	0.7 %			
Groundwater influenced, low to mid elevation, volcanics, med to high gradient			1 occ	0.9 %			

Warner Foothills

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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Warner Foothills

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 8,443 ha 20,855 ac	Agriculture 6 %	GAP 1 0 %	Federal: 63 %
	Developed %	GAP 2 0 %	State: %
	Undeveloped 93 %	GAP 3 63 %	Local: %
	Water 0 %	GAP 4 37 %	Indigenous: %
			Private 37 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Columbia Plateau Low Sagebrush Steppe	17 ha	0.0 %	0.1	0.0 %	35,141 ha	151 %
Columbia Plateau Western Juniper Woodland and Savanna	1,074 ha	0.2 %	2.4	0.8 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	299 ha	0.2 %	1.9	0.7 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	1,046 ha	0.1 %	1.2	0.4 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	249 ha	0.3 %	2.8	1.4 %	17,505 ha	204 %
Inter-Mountain Basins Mountain Mahogany Woodland	13 ha	0.1 %	1.1	0.6 %	2,278 ha	164 %
Late Seral Forest (>20 inch DBH)	912 ha	0.3 %	2.8	0.6 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	2,536 ha	0.6 %	5.7	2.0 %	129,516 ha	152 %
Modoc Plateau Montane Forest and Woodland	4,503 ha	0.6 %	5.9	2.0 %	221,156 ha	127 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	8 ha	0.0 %	0.4	0.2 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	28 ha	0.1 %	0.5	0.3 %	10,907 ha	380 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,631 ha	0.1 %	1.0	0.3 %	468,719 ha	111 %
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	561 ha	4.3 %	41.2	14.2 %	3,946 ha	167 %
Sierra Nevada Subalpine Lodgepole Pine Forest and Woodland	102 ha	0.4 %	4.0	1.4 %	7,413 ha	212 %

Warner Foothills*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				8 ha	0.0 %	0.1	0.0 %	20,905 ha	239 %
<u>Species</u>									
<u>Birds</u>									
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>		G4	1 occ	0.4 %	3.6	1.0 %	105 occ	129 %
<u>Vascular Plants</u>									
Prostrate Buckwheat	<i>Eriogonum procliduum</i>		G3	1 occ	3.6 %	34.5	4.0 %	25 occ	100 %
Warner Mountain Bedstraw	<i>Galium serpticum ssp. warnerense</i>		G4	1 occ	5.9 %	56.8	2.0 %	50 occ	30 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Pit-Goose Brook Lamprey	<i>Entosphenus (Lampetra) lethophagus</i>		G3	1 occ	13.3 %	128.5	33.3 %	2 occ	100 %
Redband Trout - Goose Lake habitat	<i>Oncorhynchus mykiss pop. 6</i>		G5	16 score	0.1 %	0.6	0.2 %	8,356 score	330 %
<u>Freshwater Ecological Systems Class 1</u>									
Surface water dominated, mid elevation, pyroclastic silicic geology, variable stream gradient				1 occ	1.7 %	16.8	5.7 %	17 occ	135 %
Surface water dominated, mid to high elevation, pyroclastic silicic, mod to high stream gradient				1 occ	2.7 %	26.3	9.1 %	15 occ	160 %

Warner Mountains

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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Warner Mountains

Oregon/California

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 59,025 ha 145,791 ac	Agriculture 1 %	GAP 1 0 %	Federal: 59 %
	Developed 0 %	GAP 2 0 %	State: 0 %
	Undeveloped 89 %	GAP 3 60 %	Local: 0 %
	Water 0 %	GAP 4 40 %	Indigenous: %
			Private 40 %
			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

California Montane Woodland and Chaparral	33 ha	0.0 %	0.1	0.2 %	15,700 ha	121 %
Columbia Plateau Low Sagebrush Steppe	1,664 ha	1.4 %	2.0	4.7 %	35,141 ha	151 %
Columbia Plateau Western Juniper Woodland and Savanna	2,233 ha	0.5 %	0.7	1.7 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	675 ha	0.4 %	0.6	1.5 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	5,327 ha	0.6 %	0.9	2.2 %	246,966 ha	106 %
Inter-Mountain Basins Montane Sagebrush Steppe	1,235 ha	1.4 %	1.9	7.1 %	17,505 ha	204 %
Inter-Mountain Basins Mountain Mahogany Woodland	90 ha	0.8 %	1.1	3.9 %	2,278 ha	164 %
Inter-Mountain Basins Semi-Desert Grassland	2 ha	0.0 %	0.0	0.0 %	13,881 ha	149 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	212 ha	3.2 %	4.4	10.7 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	1,616 ha	0.5 %	0.7	1.0 %	158,084 ha	114 %
Mediterranean California Alpine Dry Tundra	53 ha	0.8 %	1.2	4.2 %	1,250 ha	363 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	14,727 ha	3.4 %	4.7	11.4 %	129,516 ha	152 %
Modoc Plateau Montane Forest and Woodland	26,693 ha	3.6 %	5.0	12.1 %	221,156 ha	127 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	100 ha	0.5 %	0.7	2.5 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	4 ha	0.0 %	0.0	0.0 %	10,907 ha	380 %
North Pacific Wooded Lava Flows	48 ha	0.1 %	0.1	0.3 %	15,015 ha	222 %

Warner Mountains*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Northern Rocky Mountain Lower Montane Mesic Deciduous Shrubland				20 ha	1.2 %	1.7	6.1 %	326 ha	344 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				11,113 ha	0.7 %	1.0	2.4 %	468,719 ha	111 %
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				2,081 ha	15.8 %	21.8	52.7 %	3,946 ha	167 %
Rocky Mountain Montane Aspen Forest and Woodland				32 ha	1.1 %	1.5	5.3 %	595 ha	301 %
Sierra Nevada Subalpine Lodgepole Pine Forest and Woodland				896 ha	3.6 %	5.0	12.1 %	7,413 ha	212 %
Temperate Pacific Montane Wet Meadow				977 ha	0.9 %	1.3	4.7 %	20,905 ha	239 %
Species									
Birds									
Northern Goshawk	<i>Accipiter gentilis</i>		G5	1 occ	0.4 %	0.5	2.6 %	38 occ	329 %
Sandhill Crane	<i>Grus canadensis</i>		G5	16 occ	1.8 %	2.5	6.1 %	264 occ	150 %
Mammals									
Long-Legged Myotis	<i>Myotis volans</i>		G5	3 occ	15.0 %	20.7	23.1 %	13 occ	123 %
Vascular Plants									
Blue-leaved Penstemon	<i>Penstemon glaucinus</i>		G3	2 occ	3.6 %	5.0	4.0 %	50 occ	98 %
Oregon Semaphore Grass	<i>Lophochlaena oregona</i>		G1	4 occ	100.0 %	138.1	16.0 %	25 occ	16 %
Shockley's Ivesia	<i>Ivesia shockleyi</i>		G3	1 occ	100.0 %	138.1	14.3 %	7 occ	14 %
Sierra Onion	<i>Allium campanulatum</i>		G4	1 occ	6.3 %	8.6	2.0 %	50 occ	30 %
Warner Mountain Bedstraw	<i>Galium serpenticum ssp. warnerense</i>		G4	14 occ	82.4 %	113.7	28.0 %	50 occ	30 %

Freshwater**Species****Fishes**

Lahontan Tui Chub	<i>Siphateles obesus oregonensis</i>		G4	1 occ	19.5 %	27.0	78.1 %	1 occ	200 %
Redband Trout - Warner Valley	<i>Oncorhynchus mykiss pop. 4</i>		G5	14 km	41.3 %	57.0	%		%
Redband Trout - Warner Valley habitat	<i>Oncorhynchus mykiss pop. 4</i>		G5	10,829 score	53.4 %	73.7	106.8 %	10,143 score	119 %
Warner Sucker habitat	<i>Catostomus warnerensis</i>		G1	12 ha	22.3 %	30.7	44.5 %	28 ha	150 %

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

Warner Mountains*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Columbia Plateau Western Juniper Woodland and Savanna				157 ha	0.0 %				
Modoc Plateau Montane Forest and Woodland				275 ha	0.0 %				
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna				280 ha	0.0 %				
<u>Species</u>									
<u>Birds</u>									
Sandhill Crane	<i>Grus canadensis</i>		G5	1 occ	0.1 %				
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Redband Trout - Warner Valley	<i>Oncorhynchus mykiss pop. 4</i>		G5	1 km	1.9 %				
Redband Trout - Warner Valley habitat	<i>Oncorhynchus mykiss pop. 4</i>		G5	1,194 score	5.9 %				

West Fork Hood 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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West Fork Hood River

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 10,817 ha 26,718 ac	Agriculture 0 %	GAP 1 1 %	Federal: 86 %
	Developed %	GAP 2 5 %	State: %
	Undeveloped 98 %	GAP 3 80 %	Local: %
	Water 1 %	GAP 4 14 %	Indigenous: %
			Private 14 %
			NGO %

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

Terrestrial

Terrestrial Ecological Systems

Eastside Oak Shrub Steppe and Montane Forest and Woodland	8,129 ha	1.4 %	10.8	4.8 %	169,461 ha	160 %
Late Seral Forest (>20 inch DBH)	1,140 ha	0.4 %	2.7	0.7 %	158,084 ha	114 %
North Pacific Broadleaf Landslide Forest and Shrubland	610 ha	6.4 %	48.3	32.1 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	3,154 ha	2.4 %	18.4	8.1 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	524 ha	6.1 %	46.1	18.5 %	2,838 ha	226 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	18 ha	0.0 %	0.3	0.2 %	10,907 ha	380 %
North Pacific Mountain Hemlock Forest	1,079 ha	0.4 %	2.7	1.2 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	3,026 ha	2.1 %	15.5	6.8 %	44,199 ha	209 %

Species

Amphibians

Cascades Frog	<i>Rana cascadae</i>	G3	1 occ	1.0 %	7.7	14.3 %	7 occ	1114 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	5 occ	27.8 %	209.3	71.4 %	7 occ	229 %

Birds

Common Loon foraging habitat	<i>Gavia immer</i>	G5	18 ha	11.2 %	84.0	18.5 %	95 ha	59 %
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	7 ha	73.1 %	550.7	81.2 %	9 ha	111 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	3 occ	0.6 %	4.8	1.3 %	234 occ	118 %

West Fork Hood River

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>									
Cascade Rockcress	<i>Arabis furcata</i>		G4	1 occ	5.0 %	37.7	4.0 %	25 occ	80 %
<u>Freshwater</u>									
<u>Species</u>									
<u>Fishes</u>									
Chinook - Lower Columbia River	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	13 km	0.8 %	6.1	%		%
Chinook - Lower Columbia River habitat	<i>Oncorhynchus tshawytscha</i> pop. 1		G5	5 score	0.2 %	1.3	0.4 %	1,496 score	131 %
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	32 km	0.9 %	6.8	%		%
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)		GQ	76 score	0.9 %	7.1	1.9 %	4,050 score	132 %
<u>Freshwater Ecological Systems Class 1</u>									
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient				1 occ	1.7 %	12.8	5.7 %	15 occ	193 %

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

Eastside Oak Shrub Steppe and Montane Forest and Woodland	1,619 ha	0.3 %
Late Seral Forest (>20 inch DBH)	288 ha	0.1 %
North Pacific Broadleaf Landslide Forest and Shrubland	113 ha	1.2 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	282 ha	0.2 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	105 ha	1.2 %
North Pacific Mountain Hemlock Forest	223 ha	0.1 %
North Pacific Western Hemlock-Silver Fir Forest	940 ha	0.6 %

SpeciesAmphibians

Cascades Frog	<i>Rana cascadae</i>	G3	2 occ	2.0 %
Coastal Tailed Frog	<i>Ascaphus truei</i>	G4	1 occ	5.0 %

Birds

West Fork Hood River

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 %				
Freshwater								
<u>Species</u>								
<u>Fishes</u>								
Steelhead - Lower Columbia	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	17 km	0.5 %				
Steelhead - Lower Columbia habitat	<i>Oncorhynchus mykiss</i> (pops. 14, 26 & 27)	GQ	143 score	1.8 %				
<u>Freshwater Ecological Systems Class 1</u>								
(109) Headwaters, volcanics, mid/high-elevation, mod/high-gradient			1 occ	0.9 %				

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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White River

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 26,249 ha 64,834 ac	Agriculture 4 %	GAP 1 0 %	Federal: 78 %
	Developed %	GAP 2 19 %	State: 5 %
	Undeveloped 95 %	GAP 3 64 %	Local: %
	Water 1 %	GAP 4 17 %	Indigenous: 1 %
			Private 16 %
			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 Western Juniper Woodland and Savanna	1,025 ha	0.2 %	0.7	0.8 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	1,049 ha	0.7 %	2.1	2.3 %	45,672 ha	157 %
Eastside Oak Shrub Steppe and Montane Forest and Woodland	18,756 ha	3.3 %	10.3	11.1 %	169,461 ha	160 %
Late Seral Forest (>20 inch DBH)	6,767 ha	2.1 %	6.6	4.3 %	158,084 ha	114 %
North Pacific Broadleaf Landslide Forest and Shrubland	508 ha	5.3 %	16.6	26.7 %	1,903 ha	225 %
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest	4,409 ha	3.4 %	10.6	11.4 %	38,824 ha	202 %
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest	3 ha	0.0 %	0.1	0.1 %	2,838 ha	226 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	40 ha	0.2 %	0.6	1.0 %	3,986 ha	333 %
North Pacific Mountain Hemlock Forest	2,120 ha	0.7 %	2.2	2.3 %	90,828 ha	262 %
North Pacific Western Hemlock-Silver Fir Forest	5,126 ha	3.5 %	10.8	11.6 %	44,199 ha	209 %
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland	7,530 ha	1.7 %	5.4	5.8 %	129,716 ha	129 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	1,093 ha	0.1 %	0.2	0.2 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	2,320 ha	0.2 %	0.7	0.7 %	318,685 ha	126 %

White 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>Amphibians</u>								
Cascades Frog	<i>Rana cascadae</i>	G3	7 occ	7.1 %	22.2	100.0 %	7 occ	1114 %
Cope's Giant Salamander	<i>Dicamptodon copei</i>	G3	4 occ	22.2 %	69.0	57.1 %	7 occ	229 %
Oregon Slender Salamander	<i>Batrachoseps wrightorum</i>	G2	3 occ	21.4 %	66.5	42.9 %	7 occ	171 %
Oregon Spotted Frog	<i>Rana pretiosa</i>	G2	1 occ	3.7 %	11.5	4.0 %	25 occ	104 %
Red-legged Frog	<i>Rana aurora</i>	G4	1 occ	9.1 %	28.2	14.3 %	7 occ	143 %
<u>Birds</u>								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	1 occ	0.4 %	1.2	1.0 %	105 occ	129 %
Great Blue Heron	<i>Ardea herodias</i>	G5	1 occ	9.1 %	28.2	7.7 %	13 occ	77 %
Harlequin Duck foraging habitat	<i>Histrionicus histrionicus</i>	G4	2 ha	23.1 %	71.7	25.7 %	9 ha	111 %
Lewis's Woodpecker	<i>Melanerpes lewis</i>	G4	10 occ	28.6 %	88.7	28.6 %	35 occ	80 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	3 occ	1.1 %	3.4	7.9 %	38 occ	329 %
Northern Spotted Owl	<i>Strix occidentalis caurina</i>	G3	10 occ	2.1 %	6.6	4.3 %	234 occ	118 %
Sandhill Crane	<i>Grus canadensis</i>	G5	1 occ	0.1 %	0.4	0.4 %	264 occ	150 %
<u>Vascular Plants</u>								
Cascade Rockcress	<i>Arabis furcata</i>	G4	2 occ	10.0 %	31.0	8.0 %	25 occ	80 %
Mountain Moonwort	<i>Botrychium montanum</i>	G3	4 occ	66.7 %	207.0	30.8 %	13 occ	46 %
Scribner Grass	<i>Scribneria bolanderi</i>	G3	3 occ	23.1 %	71.6	12.0 %	25 occ	48 %
Sierra Onion	<i>Allium campanulatum</i>	G4	1 occ	6.3 %	19.4	2.0 %	50 occ	30 %
<u>Freshwater</u>								
<u>Species</u>								
<u>Mollusks</u>								
Columbia Oregonian	<i>Cryptomastix hendersoni</i>	G2	3 occ	60.0 %	186.3	100.0 %	3 occ	167 %
<u>Freshwater Ecological Systems Class 1</u>								
Groundwater influenced, low to mid elevation, mixed geology (volcanics and sediments or alluvium), variable stream gradient			1 occ	6.5 %	20.2	19.5 %	4 occ	150 %
Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient			1 occ	0.4 %	1.1	1.3 %	4 occ	150 %
Groundwater influenced, low to mid elevation, volcanics, med to high gradient			1 occ	1.1 %	3.4	3.7 %	18 occ	128 %
Groundwater influenced, mid elevation, glacially dominated geology, variable gradient			1 occ	0.8 %	2.6	2.5 %	4 occ	200 %
Groundwater influenced, mid elevation, volcanics with significant glacial influence, med to high stream gradient			1 occ	0.1 %	0.4	0.4 %	3 occ	233 %

White River

Portfolio Site Summary, continued:

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
<u>Communities</u>								
North Pacific Bog and Fen Community	<i>North Pacific Bog and Fen</i>	GQ	1 occ	20.0 %	62.1	33.3 %	3 occ	167 %

Additional targets occurring at the site

Freshwater

Species

Mollusks

Columbia Oregonian	<i>Cryptomastix hendersoni</i>	G2	1 occ	20.0 %
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Freshwater Ecological Systems Class 1

Groundwater influenced, low to mid elevation, volcanics with minor glacial influence, variable stream gradient	1 occ	3.2 %
Groundwater influenced, low to mid elevation, volcanics, med to high gradient	1 occ	2.2 %
Groundwater influenced, mid elevation, volcanics with significant glacial influence, med to high stream gradient	1 occ	0.1 %

Wiley 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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Wiley Creek

Oregon

West Cascades Ecoregion

Freshwater Site		Land Use/Land Cover		GAP Management Status		Land Ownership			
		Agriculture	0 %	GAP 1	%	Federal:	3 %	Indigenous:	%
<u>Area:</u>	11,598 ha	Developed	1 %	GAP 2	%	State:	%	Private	97 %
	28,646 ac	Undeveloped	99 %	GAP 3	3 %	Local:	%	NGO	%
		Water	0 %	GAP 4	97 %				

^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 Salmon - Upper Willamette River Spring Run	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	14 km	0.8 %	3.0	%		%
Chinook Salmon - Upper Willamette River Spring Run habitat	<i>Oncorhynchus tshawytscha</i> pop. 23	G5	17 score	0.9 %	3.4	1.8 %	968 score	120 %
Steelhead - Upper Willamette River Winter Run	<i>Oncorhynchus mykiss</i> pop. 33	GQ	37 km	1.6 %	6.0	%		%
Steelhead - Upper Willamette River Winter Run habitat	<i>Oncorhynchus mykiss</i> pop. 33	GQ	46 score	1.9 %	6.9	3.7 %	1,244 score	104 %

Freshwater Ecological Systems Class 1

Cascade headwaters - volcanics, mid to high elevation			1 occ	1.3 %	4.7	4.3 %	30 occ	187 %
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Additional targets occurring at the site

Terrestrial

Terrestrial Ecological Systems

Late Seral Forest (>30 inch DBH)	514 ha	0.1 %
Middle Oregon Cascades Lower Forest and Woodland	10,618 ha	1.3 %
Middle Oregon Cascades Upper Forest and Woodland	50 ha	0.0 %
North Pacific Broadleaf Landslide Forest and Shrubland	12 ha	0.2 %

Wiley Creek*Portfolio Site Summary, continued:*

			GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest				8,108 ha	0.6 %				
North Pacific Maritime Mesic-Wet Douglas-fir - Western Hemlock Forest				1,021 ha	0.2 %				
North Pacific Montane, Massive Bedrock, Cliff and Talus				14 ha	0.0 %				
North Pacific Western Hemlock-Silver Fir Forest				175 ha	0.0 %				
Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland				227 ha	1.1 %				
<u>Species</u>									
<u>Birds</u>									
Northern Spotted Owl	<i>Strix occidentalis caurina</i>		G3	3 occ	0.2 %				
<u>Mollusks</u>									
Oregon Megomphix	<i>Megomphix hemphilli</i>		G2	2 occ	1.0 %				
<u>Vascular Plants</u>									
California Globe-mallow	<i>Iliamna latibracteata</i>		G3	1 occ	6.3 %				
Tall Bugbane	<i>Cimicifuga elata</i>		G3	1 occ	0.9 %				

Winter Rim

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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Winter Rim

Oregon

East Cascades Ecoregion

Terrestrial/Freshwater Site	Land Use/Land Cover	GAP Management Status	Land Ownership
<u>Area:</u> 20,148 ha 49,765 ac	Agriculture 8 %	GAP 1 0 %	Federal: 61 %
	Developed 0 %	GAP 2 2 %	State: %
	Undeveloped 90 %	GAP 3 59 %	Local: %
	Water 0 %	GAP 4 39 %	Indigenous: %
			Private 39 %
			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 Low Sagebrush Steppe	117 ha	0.1 %	0.4	0.3 %	35,141 ha	151 %
Columbia Plateau Western Juniper Woodland and Savanna	1,928 ha	0.4 %	1.8	1.5 %	131,467 ha	124 %
East Cascades Mesic Montane Conifer Forest	62 ha	0.0 %	0.2	0.1 %	45,672 ha	157 %
Inter-Mountain Basins Big Sagebrush Steppe	375 ha	0.0 %	0.2	0.2 %	246,966 ha	106 %
Inter-Mountain Basins Greasewood Flat	18 ha	100.0 %	404.5	360.0 %	5 ha	360 %
Inter-Mountain Basins Montane Sagebrush Steppe	86 ha	0.1 %	0.4	0.5 %	17,505 ha	204 %
Inter-Mountain Basins Mountain Mahogany Woodland	16 ha	0.1 %	0.6	0.7 %	2,278 ha	164 %
Inter-Mountain Basins Semi-Desert Shrub-Steppe	25 ha	0.4 %	1.6	1.3 %	1,984 ha	139 %
Late Seral Forest (>20 inch DBH)	2,469 ha	0.8 %	3.2	1.6 %	158,084 ha	114 %
Mediterranean California Mesic Mixed Conifer Forest and Woodland	4,790 ha	1.1 %	4.5	3.7 %	129,516 ha	152 %
North Pacific Montane Riparian Woodland and Shrubland CES204.866	9 ha	0.0 %	0.2	0.2 %	3,986 ha	333 %
North Pacific Montane, Massive Bedrock, Cliff and Talus	106 ha	0.2 %	0.8	1.0 %	10,907 ha	380 %
Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	4,594 ha	0.3 %	1.2	1.0 %	468,719 ha	111 %
Pumice and Pine Shrub Steppe and Montane Forest and Woodland	12,787 ha	1.2 %	4.9	4.0 %	318,685 ha	126 %

Winter Rim*Portfolio Site Summary, continued:*

		GRank	Abundance	% of Total Known	Relative Abundance	Contribution to Goal	Ecoregion Goal	% of Goal Captured by Portfolio
Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland			43 ha	0.3 %	1.3	1.1 %	3,946 ha	167 %
Rocky Mountain Lodgepole Pine Forest			828 ha	0.2 %	0.9	0.8 %	108,792 ha	124 %
Temperate Pacific Montane Wet Meadow			35 ha	0.0 %	0.1	0.2 %	20,905 ha	239 %
<u>Species</u>								
<u>Birds</u>								
Bald Eagle nests	<i>Haliaeetus leucocephalus</i>	G4	2 occ	0.8 %	3.1	1.9 %	105 occ	129 %
Northern Goshawk	<i>Accipiter gentilis</i>	G5	1 occ	0.4 %	1.5	2.6 %	38 occ	329 %
Peregrine Falcon	<i>Falco peregrinus</i>	G4	1 occ	6.3 %	25.3	14.3 %	7 occ	214 %
Sandhill Crane	<i>Grus canadensis</i>	G5	17 occ	1.9 %	7.8	6.4 %	264 occ	150 %
<u>Mammals</u>								
Pygmy Rabbit	<i>Brachylagus idahoensis</i>	G4	1 occ	50.0 %	202.2	7.7 %	13 occ	8 %
<u>Vascular Plants</u>								
Blue-leaved Penstemon	<i>Penstemon glaucinus</i>	G3	6 occ	10.9 %	44.1	12.0 %	50 occ	98 %
Green-tinged Indian Paintbrush	<i>Castilleja chlorotica</i>	G3	3 occ	2.0 %	8.0	6.0 %	50 occ	130 %

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

Summer Basin Tui Chub	<i>Gila bicolor ssp. 13</i>	GQ	4 occ	66.3 %
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