

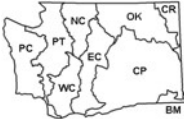
Habitat

Priorities by Ecoregion

Element Name	Ranks	Priorities by Ecoregion										Protected Areas Notes
		PC	PT	NC	WC	EC	OK	CR	BM	CP		
Marine Subtidal												
Deep Subtidal Mud	3	3										
Deep Subtidal Sand	3											
High-Energy Deep Subtidal Cobble	3	3										
High-Energy Deep Subtidal Mixed-Coarse Sediment	3	3										
High-Energy Deep Subtidal Rock	3	3										
High-Energy Shallow Subtidal Rock	2	2										
Low-Energy Deep Subtidal Rock	2	2										
Low-Energy Shallow Subtidal Mixed-Coarse Sediment	3	3										
Marine Deep Subtidal Mixed-Fine Sediment	3	3										
Marine Low-Energy Shallow Subtidal Rock	3	3										
Marine Shallow Subtidal Mixed-Fine Sediment	2	2										
Shallow Subtidal Gravel	3											
Shallow Subtidal Mud	2	2										
Marine Intertidal												
Boulder Field	3	3										
Cobble Beach	3	3										
Exposed Gravel Beach	3	3										
Exposed Sandy Beach	3	3										
Marine Hardpan Shore	2	2										
Marine Mixed-Coarse Beach	2	2										
Marine Mud Flat	2	2										



Habitat	Element Name	Ranks	Priorities by Ecoregion									Protected Areas Notes	
			PC	PT	NC	WC	EC	OK	CR	BM	CP		
	Marine Protected Rocky Shore	3	3										
	Marine Semi-Protected Gravel Beach	3	3										
	Marine Semi-Protected Sandy Beach	2	2										
	Partially Exposed Rocky Shore	3	3										
	Protected Mixed-Fine Beach	3	3										
	Sand-Scoured Rocky Shore	3											
	Wave-Exposed Rocky Shore	3											
Estuarine Subtidal													
	Estuarine Deep Subtidal Cobble		3										
	Estuarine Deep Subtidal Mixed-Coarse Sediment		3										
	Estuarine Deep Subtidal Mixed-Fine Sediment	3	3										
	Estuarine Deep Subtidal Rock		3										
	Estuarine Mixed-Coarse Beach		2										
	Estuarine Shallow Subtidal Cobble		2										
	Estuarine Shallow Subtidal Mixed-fine Sediment	2	2										
	Estuarine Shallow Subtidal Rock		2										
	Muddy, Deep Subtidal Enclosed Estuary		3										
	Muddy, Shallow Subtidal Enclosed Estuary		2										
	Muddy, Shallow Subtidal Open Estuary		2										
	Sandy, Deep Subtidal Enclosed Estuary		3										
	Sandy, Deep Subtidal Open Estuary	3	3										
	Sandy, Shallow Subtidal Open Estuary	3	3										



Habitat

Element Name	Ranks	Priorities by Ecoregion										Protected Areas Notes	
		PC	PT	NC	WC	EC	OK	CR	BM	CP			
Subtidal Estuarine Channel		2	2										
<u>Estuarine Intertidal</u>													
Estuarine Gravel Beach			3										
Estuarine Hardpan Shore		2	2										
Estuarine Mud Flat		2	3										Bone River NAP, Niawiakum River NAP, Nisqually Delta RNA, Padilla Bay National Estuarine Research Reserve
Estuarine Rocky Shore		2	2										
Estuarine Sandy Beach		3	3										Leadbetter Point RNA
Gravelly Low Marsh			1										
High-Salinity Lagoon			2										Cattle Point NRCA, Ebey's Landing
Low-Energy Mixed-Fine Beach		2	2										
Low-Salinity High Marsh		3	2										Bone River NAP, Elk River NRCA, Ellsworth Creek, Humptulips River Delta, Leadbetter Point RNA, Niawiakum River NAP, Nisqually Delta RNA, Skookum Inlet NAP
Low-Salinity Lagoon			2										Foulweather Bluff
Moderate-Salinity High Marsh		3	3										Bone River NAP, Dabob Bay NAP, Elk River NRCA, Graveyard Spit RNA, Kennedy Creek NAP, Leadbetter Point RNA, Niawiakum River NAP, Nisqually Delta RNA, Skookum Inlet NAP



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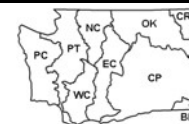
Element Name	Ranks	Priorities by Ecoregion										Protected Areas Notes
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Muddy Channel / Slough		3	2									Bone River NAP, Niawiakum River NAP, Nisqually Delta RNA
Sandy, High-Salinity, Low Marsh		2	3									Ebey's Landing Preserve
Sandy, Low-Salinity, Low Marsh		1	2									
Sandy, Moderate-Salinity, Low Marsh		2	3									
Silty, Low-Salinity, Low Marsh		2	2									
Silty, Moderate-Salinity, Low Marsh		3	3									Bone River NAP, Niawiakum River NAP, North Bay NAP
Transition Zone Wetland		1	1									Elk River NRCA, Foulweather Bluff, Leadbetter Point RNA, Niawiakum River NAP

Dunes and Strand

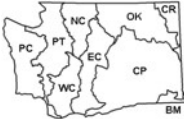
Coastal Spit with Native Vegetation		1	*									Cattle Point NRCA, Dabob Bay NAP, Ebey's Landing, Foulweather Bluff, Graveyard Spit RNA
Deflation Plain		2										Leadbetter Point RNA
Foredunes and Secondary Dunes		2										Leadbetter Point RNA

Westside Lowlands Conifer-Hardwood Forest

Bigleaf Maple - Red Alder / Swordfern - Fringecup	G2G3S2		1									
Douglas-fir - (Grand Fir, Western Red-cedar) / Dwarf Oregon-grape - Salal	G1G2S1		1									Iceberg Point ACEC
Douglas-fir - Western Hemlock / Cutleaf Foamflower	G2S2		2									Mount Pickett NAP



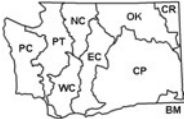
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			PC	PT	NC	WC	EC	OK	CR	BM	CP		
	Douglas-fir - Western Hemlock / Dwarf Oregongrape	G4S4	3	2	*	3							Big Beaver RNA, Mount Pickett NAP, Stetattle Creek RNA, Table Mountain / Greenleaf Peak NRCA, Thornton T. Munger RNA, Willapa Divide NAP, Cedar Flats RNA
	Douglas-fir - Western Hemlock / Evergreen Huckleberry	G2S2		2									Kitsap Forest NAP
	Douglas-fir - Western Hemlock / Oceanspray / Swordfern	G2G3S1		2									Ebey's Landing Preserve, Mount Pickett NAP
	Douglas-fir - Western Hemlock / Pacific Rhododendron	G4S4	*			2							Wet Weather Creek RNA
	Douglas-fir - Western Hemlock / Pacific Rhododendron - Evergreen Huckleberry	G2S2		2									Kitsap Forest NAP
	Douglas-fir - Western Hemlock / Salal	G3S2		2									Columbia Falls NAP, Cypress Highlands NAP, Hope Island NAP, Lummi Island NRCA / NAP
	Douglas-fir - Western Hemlock / Salal / Swordfern	G2?S2	3	3		3							Hope Island NAP
	Douglas-fir - Western Hemlock / Vanillaleaf	G4S4	3			3							Cedar Flats RNA, Table Mountain / Greenleaf Peak NRCA, Thornton T. Munger RNA
	Douglas-fir - Western Redcedar / Salal - Oceanspray	G2S2		1									
	Douglas-fir / Vine Maple	G5?S4S5				*							Columbia Falls NAP
	Hypermaritime Douglas-fir - Western Hemlock Forest	G2S2S3	*										Higley Creek RNA, Jackson Creek RNA, Quinalt RNA
	Lodgepole Pine - Sitka Spruce / Evergreen Huckleberry	G3S2	1										
	Pacific Silver Fir / Oregon Oxalis	G4S4	3										Hades Creek RNA, Willapa Divide NAP
	Pacific Silver Fir / Salal / Deer Fern	G3S3	3										Hades Creek RNA



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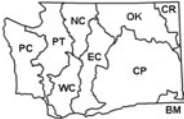
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		PC	PT	NC	WC	EC	OK	CR	BM	CP			
Paper Birch - Red Alder / Swordfern	G1S1		1										
Red Alder Forest	GNR5	3	3	*	3								Long Creek RNA, Skagit Bald Eagle NAP
Sitka Spruce / Oregon Oxalis	G3S3	3											Ellsworth Creek, Quinault RNA, South Nemah NRCA, Twin Creek RNA
Sitka Spruce / Salal	G3S3	3											Teal Slough NRCA, South Ozette PNAP
Sitka Spruce / Swordfern	G4?S2S3	3		1									South Nemah NRCA
Western Hemlock - (Western Redcedar) / Devil's-club / Swordfern	G4S4	3		*	3								Lake Twenty-two RNA, Long Creek RNA, Stetattle Creek RNA, Charley Creek NAP
Western Hemlock / Alaska Huckleberry	G4S4	3		*	3								Big Beaver RNA, Greider Ridge NRCA, Lake Twenty-two RNA, Long Creek RNA, Willapa Divide NAP
Western Hemlock / Beargrass	G3S3	3			3								
Western Hemlock / Dwarf Oregongrape - Salal	G4S3	3	3	3	3								Long Creek RNA, Charley Creek NAP
Western Hemlock / Foamflower - Western Oakfern	G3S3			*	3								Stetattle Creek RNA
Western Hemlock / Oregon Oxalis	G3G4S3S	3			2								Ellsworth Creek, Hendrickson Canyon NRCA, Higley Creek RNA, Quinault RNA
Western Hemlock / Salal	G4S3	3			3								Quinault RNA, Cedar Flats RNA



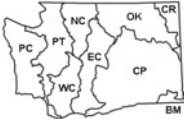
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Western Hemlock / Salal / Deer Fern	G4S3	3									Ellsworth Creek, Higley Creek RNA, Quinault RNA, South Nemah NRCA
Western Hemlock / Swordfern	G4S4	3	2	*	3						Cedar Flats RNA, Ellsworth Creek, Hope Island NAP, Kitsap Forest NAP, Mount Si NRCA, North Fork Nooksack RNA, Skagit Bald Eagle NAP, Table Mountain / Greenleaf Peak NRCA, Charley Creek NAP
Western Redcedar - Grand Fir / Swordfern	G2S1		1								Patos Island PNAP
Western Redcedar - Western Hemlock / Evergreen Huckleberry Community	G2S2	*									Cedar Grove RNA
Western Redcedar - Western Hemlock / Salal / Deerfern	G4S2	1									South Nolan NRCA
Western Redcedar / Vine Maple	G4S4	3		*	*						Big Beaver RNA, Cedar Flats RNA
<u>Westside Oak and Dry Douglas-fir Forest and Woodland</u>											
Douglas-fir - Grand Fir / Snowberry / Alaska Oniongrass	G1S1		1								
Douglas-fir - Lodgepole Pine Serpentine	G1S2		*	*							Cypress Highlands NAP, Olivine Bridge NAP
Douglas-fir - Oregon White Oak / Common Snowberry	G4S3		3		2						Oak Patch NAP, Waldron Island, Weir Prairie RNA
Douglas-fir - Pacific Madrone / Hairy Honeysuckle	G1G2QS		2								Bald Hill NAP, Lummi Island NRCA
Douglas-fir - Pacific Madrone / Salal	G3S2		2								Hope Island NAP, Point Doughty NAP, West Tiger Mountain NRCA
Douglas-fir - Rocky Mountain juniper / fescue - Indian's dream	G1S1		2								Cypress Highlands NAP



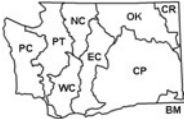
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Douglas-fir / Baldhip Rose - Oceanspray	G2G3S2	3	2		2							Cypress Highlands NAP, Lummi Island NAP, Lummi Island NRCA, Mount Pickett NAP
Douglas-fir / Beaked Hazel / Swordfern	G3S3		2									Ellsworth Woods RNA
Douglas-fir / Common Snowberry - Oceanspray	G2S1		1									Sentinel Island
Douglas-fir / Salal	G3G4S3	2		*	2							Cedar Flats RNA, Cypress Highlands NAP, Stetattle Creek RNA
Douglas-fir / Salal - Oceanspray	G2G3S2		3									Bald Hill NAP, Cypress Highlands NAP, Hat Island NRCA, Point Doughty NAP
Oregon White Oak / Common Snowberry / Long-stolon Sedge	G2S1		1									Oak Patch NAP
Oregon White Oak / Long-stolon Sedge - Common Camas	G1S1		1									Bald Hill NAP
Oregon White Oak / Oval-leaf Viburnum - Poison-Oak	G1S1		2									Blackwater Islands RNA, Washougal Oaks NAP
Oregon White Oak / Poison-Oak / Blue Wildrye	G3S1		1		1							
Shore Pine - Douglas-fir / Salal	G1G2S1		1									Point Colville ACEC
Westside Grassland												
Montane Herbaceous Bald	GNR4	3		2	2							Table Mountain / Greenleaf Peak NRCA
North Pacific Herbaceous Bald and Bluff	GNR2	1	2		2							Bald Hill NAP, Columbia Falls NAP
Ponderosa Pine / Long-Stolon Sedge - Roemer's Fescue	G1S1		1									Bower Woods RNA
Red Fescue - Great Camas - Oregon Gumweed	G1S1		1									Ebey's Landing, Waldron Island, Yellow Island



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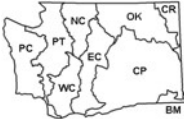
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Roemer's Fescue - Field Chickweed - Prairie Junegrass	G2S1	1	2									Bald Hill NAP, Cypress Highlands NAP, Cypress Island NRCA, Hat Island NRCA, Hope Island NAP, Mount Pickett NAP
Roemer's Fescue - White-topped Aster	G1S1		2									Mima Mounds NAP, Rocky Prairie NAP, Thirteenth Division Prairie RNA, Weir Prairie RNA
Willamette Valley Wet Prairie	G2S1		1									
Montane Conifer Forest												
Alaska Yellow-cedar - Mountain Hemlock - Pacific Silver Fir	G2S4?	3		*	3							Perry Creek RNA
Mountain Hemlock - Pacific Silver Fir / Alaska huckleberry	G2S5	3		*	3							Greider Ridge NRCA, Mount Pilchuck NRCA, Mount Si NRCA, Skagit Bald Eagle NAP
Mountain Hemlock - Pacific Silver Fir / Alaska huckleberry - Avalanche Lilly	G3G4S3	3			3							
Mountain Hemlock - Pacific Silver Fir / Beargrass	G3S3	3		3	3	3						Mount Si NRCA, Cedar Creek PRNA
Mountain Hemlock - Pacific Silver Fir / Big huckleberry	G2S5	3		3	*	3						Butter Creek RNA, Morning Star NRCA, Mount Pilchuck NRCA
Mountain Hemlock - Pacific Silver Fir / CascadeAzalea	G4S3	3		*	3	3	2					Boston Glacier RNA, Eldorado Creek RNA, Mount Si NRCA, Steamboat Mountain RNA, Stettattle Creek RNA, Cedar Creek PRNA
Mountain Hemlock - Pacific Silver Fir / Copperbush	G3G4S2			2								Greider Ridge NRCA, Mount Pilchuck NRCA



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Priorities by Ecoregion

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		PC	PT	NC	WC	EC	OK	CR	BM	CP		
Mountain Hemlock / Smooth Woodrush	G5S3			3	3	3						Cedar Creek PRNA
Noble Fir Forest	GNR54	1		2	*							Butter Creek RNA, Goat Marsh RNA, Sister Rocks RNA, Table Mountain / Greenleaf Peak NRCA
Pacific Silver Fir / Alaska Huckleberry	GNR55	3		*	*							Arlecho Creek, Big Beaver RNA, Butter Creek RNA, Greider Ridge NRCA, Lake Twenty-two RNA, Long Creek RNA, Mount Pilchuck NRCA, North Fork Nooksack RNA, Sister Rocks RNA, Skagit Bald Eagle NAP, Stetattle Creek RNA, Tahoma NRCA
Pacific Silver Fir / Alaska Huckleberry - Avalanche Lily	G3S3	3										
Pacific Silver Fir / Alaska Huckleberry - Dwarf Oregongrape	G4S4	3		3	3							Perry Creek RNA
Pacific Silver Fir / Alaska Huckleberry - Salal		2		2	2							Mount Pilchuck NRCA
Pacific Silver Fir / Alaska Huckleberry / Foamflower	G4S4	3		3	3							Mount Pilchuck NRCA, Mount Si NRCA
Pacific Silver Fir / Beargrass	GNR54S5	3		3	3							
Pacific Silver Fir / Big Huckleberry	GNR55	3		*	*	3						Eldorado Creek RNA, North Fork Nooksack RNA, Pyramid Lake RNA, Steamboat Mountain RNA, Cedar Creek PRNA
Pacific Silver Fir / Cascade Azalea	G5S5	3		3	3	3						Butter Creek RNA, Cedar Creek PRNA
Pacific Silver Fir / Devil's-club	G5S5	3		*	*							Arlecho Creek, Butter Creek RNA, Greider Ridge NRCA, Morning Star NRCA, Stetattle Creek RNA



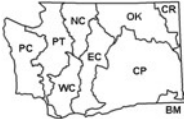
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Pacific Silver Fir / Dwarf Blackberry	G4S3S4					3							
Pacific Silver Fir / Foamflower	G4S4	3		*	*								Arlecho Creek, Butter Creek RNA, Skagit Bald Eagle NAP, Stetattle Creek RNA
Pacific Silver Fir / Fool's Huckleberry	G4S4				*	3							Butter Creek RNA, Sister Rocks RNA, Cedar Creek PRNA
Pacific Silver Fir / Oregongrape	G4S4			3	3								
Pacific Silver Fir / Pacific Rhododendron	G4S4	3			2								
Pacific Silver Fir / Salal	G4S4	3		3	3								Morning Star NRCA, Mount Pilchuck NRCA, Thornton T. Munger RNA
Pacific Silver Fir / Swordfern	G4S4	3		3	3								Morning Star NRCA
Subalpine Fir / Beargrass	G5S3					3		3					Round Top Mountain RNA, Salmo RNA, Bunchgrass Meadows RNA
Subalpine Fir / Big Huckleberry	G4S4	*			3	3	3	3					Loomis NRCA, Steamboat Mountain RNA, Wet Weather Creek RNA, Bunchgrass Meadows RNA
Subalpine Fir / Cascade Azalea	G4S4	3				3	*	3					Chopaka Mountain NAP, Loomis NRCA, Round Top Mountain RNA, Salmo RNA, Bunchgrass Meadows RNA
Subalpine Fir / Glandular Labrador-tea	G4S3						1						Chopaka Mountain NAP
Subalpine Fir / Grouseberry	G5S4					3	3	2					Chopaka Mountain NAP, Loomis NRCA, Roger Lake RNA
Subalpine Fir / Pinegrass	G4G5S4					3	3						Maitlen Creek RNA



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	Subalpine Fir / Queen's Cup	G5S3						3	3				
	Subalpine Fir / Sitka Valerian	G3S3			3	3							Green Mountain PRNA
	Subalpine Fir / Twinflower	G4S4						3	*				Maitlen Creek RNA
	Thimbleberry / Fireweed	G4S4	3		*	3							Stetattle Creek RNA
	Wyoming Big Sagebrush / Sandberg's Bluegrass	G4S3										3	Rattlesnake Hills RNA
Subalpine Parkland													
	Blueleaf Huckleberry Parkland	G4G5S4S	3		3	3							North Fork Nooksack RNA
	Mountain Heather / Subalpine Lupine	G4?S4	3		3	*							
	Mountain Hemlock - Pacific Silver Fir / Pink Mountain-heather - Blueleaf Huckleberry	G5S4	3		*	3							Boston Glacier RNA, Greider Ridge NRCA, Morning Star NRCA, Mount Pilchuck NRCA, Ronald J. Taylor RNA, Stetattle Creek RNA
	Pink Mountain-heather - Blueleaf Huckleberry	G4S4	3		*	*							Butter Creek RNA, Perry Creek RNA
	Sitka Valerian - Green False Hellebore	G4S4	3		*	3							North Fork Nooksack RNA, Stetattle Creek RNA
	Sitka Valerian - Showy Sedge	G4S4	3		3	3							
	Subalpine Fir / Boxwood	G4S4					3	3					Loomis NRCA
	Subalpine Fir / Smooth Woodrush	G5S3					3	3					
	Subalpine Fir / Subalpine Lupine	G2S2	3										
	Subalpine Larch Woodland	G3S3			1		3	3					Boston Glacier RNA
	Subalpine Sagebrush Parkland	GUS2					2	2					Tiffany Mountain PRNA



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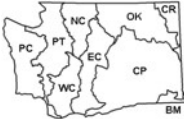
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Western Cassiope - Pink Mountain-heather	G5S5	3		*	3							Greider Ridge NRCA, Morning Star NRCA, Ronald J. Taylor RNA, Silver Lake RNA
White-bark Pine	GNRS3	1		2	2	2	2	1				Loomis NRCA

Alpine

Alpine Wetland		3		3	3		3					
Cascade Willow / Sheep Fescue	G3G4S3S			2			2					Silver Lake RNA
Dry Alpine Mosaic	GUS4				3		3					Chopaka Mountain NAP, Loomis NRCA
Green Fescue Community	GNRS4				3	2		3				Butter Creek RNA, Round Top Mountain RNA
Maritime Alpine Mosaic	GNRS4			+	3							Boston Glacier RNA, Ronald J. Taylor RNA, Silver Lake RNA, Stetattle Creek RNA
Roemer's Fescue - Spreading Phlox	G2S2	+										Buckhorn Mountain pRNA
Yellow Mountain-heath Shrubland	GNRSU	3		3	3							Silver Lake RNA, Stetattle Creek RNA

Lodgepole Pine Forest and Woodland

Lodgepole Pine / Big Huckleberry	G4?S4						3		+			Elk Flats - Wenaha Breaks PRNA
Lodgepole Pine / Grouse Huckleberry	G5SR					3	3		*			
Lodgepole Pine / Grouse Huckleberry - Pinegrass	G3QSR						3		3			



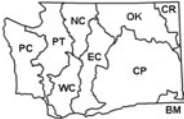
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Lodgepole Pine Forest	GNR55			*	3	3	*	3				Baird Basin RNA, Big Beaver RNA, Chewuch River RNA, Chopaka Mountain NAP, Goat Marsh RNA, Loomis NRCA, Stetattle Creek RNA, Varline Grove RNA
Eastside Mixed Conifer Forest												
Douglas-fir - Grand Fir / Oceanspray	G2G3S3					2						Klickitat Scenic River NRCA
Douglas-fir / Bearberry	G3G4S3S						3					Maple Mountain PRNA
Douglas-fir / Bearberry - Antelope Bitterbrush	G3?S3						2					
Douglas-fir / Big Huckleberry	G3S3						2	3				Maple Mountain PRNA
Douglas-fir / Common Snowberry	G5S4					2	+	*	2	2		Dishman Hills NRCA, Ragged Ridge NAP, Maple Mountain PRNA, Mill Creek Watershed PRNA, and Thirteen Mile Ponds PRNA
Douglas-fir / Mallow-leaf Ninebark	G5S3						3	*	+			Baird Basin RNA, Dishman Hills NRCA, Maitlen Creek RNA, Spring Creek Canyon NAP, Elks Flats - Wenaha Breaks PRNA, Maple Mountain PRNA, Mill Creek Watershed PRNA, Onion Ridge PNAP
Douglas-fir / Mallow-leaf Ninebark - Twinflower	G4S4						+	3				Maple Mountain PRNA and Onion Ridge PNAP
Douglas-fir / Oceanspray	G3S2				*	1						Table Mountain / Greenleaf Peak NRCA

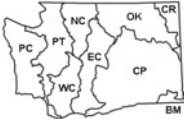


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	Douglas-fir / Pinegrass	G5S5					*	3				2	Chewuch River RNA, Eldorado Creek RNA, Maitlen Creek RNA, Meeks Table RNA, Thirteen Mile Ponds PRNA, Fire Mountain PRNA, and Maple Mountain PRNA
	Grand Fir / Big Huckleberry	G3G4S3								1	*		Pataha Bunchgrass RNA, Rainbow Creek RNA
	Grand Fir / Big Huckleberry / Vanillaleaf	G3S3					3						Monte Cristo RNA/NAP
	Grand Fir / Elk Sedge	G4?S4					*						Eldorado Creek RNA, Meeks Table RNA, Monte Cristo RNA/NAP
	Grand Fir / Mallow-leaf Ninebark	G3G4S2								2			Ragged Ridge NAP
	Grand Fir / Oregongrape	G3S3					2						Monte Cristo RNA
	Grand Fir / Pacific Yew	G2S1									+		Elk Flats - Wenaha Breaks PRNA
	Grand Fir / Pinegrass	G4?S3S4					2				2	1	Meeks Table RNA
	Grand Fir / Queen's Cup	G5S3						1	2	3			Maitlen Creek RNA, Ragged Ridge NAP
	Grand Fir / Vanillaleaf	G3S3					3						Monte Cristo RNA/NAP
	Grand Fir / Vine Maple	G4S3					3						Fish Lake Bog RNA, Klickitat Scenic River NRCA, Monte Cristo RNA, Chiwaukum Creek PRNA
	Grand Fir / Vine Maple - Vanillaleaf	GUS3					2						Monte Cristo RNA/NAP
	Serpentine Barrens	GUS2					3						Eldorado Creek RNA
	Subalpine Fir / Bunchberry Dogwood	G3G4S3S						2	3				
	Western Hemlock / Five-Leaved Bramble	G2S2							2				Salmo RNA



Habitat

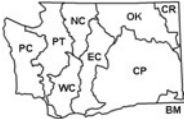
Element Name	Ranks	Priorities by Ecoregion										Protected Areas Notes
		PC	PT	NC	WC	EC	OK	CR	BM	CP		
Western Hemlock / Fool's Huckleberry	G2S2							3			Salmo RNA	
Western Hemlock / Oregongrape - Bigleaf Huckleberry	G4S4					2					Fish Lake Bog RNA	
Western Hemlock / Queen's Cup	G4S3							+			Maitlen Creek RNA, Ragged Ridge NAP, Salmo RNA	
Western Hemlock / Wild Sarsparilla	G3S3							2			Maitlen Creek RNA	
Western Larch Forest	GUS4					1	+	*	*		Baird Basin RNA, Maitlen Creek RNA, Rainbow Creek RNA, Varline Grove RNA, Maple Mountain PRNA, Fire Mountain PRNA	
Western Redcedar - (Western Hemlock) / Devil's-club	G3S2S3							+			Salmo RNA	
Western Redcedar / Queen's Cup	G4S4						1	2			Maitlen Creek RNA	
Western Redcedar / Wild Sarsaparilla	G2S2							2			Onion Ridge PNAP	
Western White Pine / Queen's Cup	G1QS1Q							*			Salmo RNA	
Western White Pine / Queen's Cup	G1QS1Q								*		Rainbow Creek RNA	
<u>Upland Aspen Forest</u>												
Quaking Aspen Forest	GUS3S4						3			*	Cleveland Shrub Steppe NAP, Pine Creek RNA, Turnbull Pine RNA	
<u>Ponderosa Pine and Eastside Oak Forest and Woodland</u>												
Oregon White Oak - Ponderosa Pine	GUS4					2				2	Badger Gulch NAP, Cleveland Shrub Steppe NAP, Columbia Hills NAP, Rock Creek	
Oregon White Oak / Blue Wildrye	G1G2S1					1				1	Klickitat Oaks Preserve	
Oregon White Oak / Bluebunch Wheatgrass	G1S1					2				1	Monte Cristo NAP / RNA	



Habitat

Element Name	Ranks	Priorities by Ecoregion										Protected Areas Notes
		PC	PT	NC	WC	EC	OK	CR	BM	CP		
Ponderosa Pine - Douglas-fir / Bitterbrush	G3S3					2	3					Barker Mountain NAP, Wolf Creek RNA
Ponderosa Pine / Bitterbrush	G3G5S3					1	2					Davis Canyon NAP, Entiat Slopes NAP, Spring Creek Canyon NAP
Ponderosa Pine / Bluebunch Wheatgrass	G4S1						1		1	1		Pincroft NAP, Maple Mountain PRNA
Ponderosa Pine / Common Snowberry	G2S1						2	3		2		Dishman Hills NRCA, Pine Creek RNA, Pincroft NAP, Turnbull Pine RNA
Ponderosa Pine / Idaho Fescue	G4S2						1		2	2		Baird Basin RNA, Pine Creek RNA, Turnbull Pine RNA, Maple Mountain PRNA
Ponderosa Pine / Mallow-leaf Ninebark	G2S1						2			1		Pincroft NAP, Smoot Hill BSA
Ponderosa Pine / Needle-and-thread	G1S1						1			1		Upper Deep Creek NAP
Ponderosa Pine / Pinegrass	G2QS1						1		2	2		Pataha Bunchgrass RNA, Pine Creek RNA
Ponderosa Pine / Rough Fescue	G3G4S1						2					Dishman Hills NRCA, Pincroft NAP
<u>Western Juniper and Mountain Mahogany Woodland</u>												
Curl-leaf Mountain-mahogany / Idaho Fescue	G3S1									1		
<u>Eastside Canyon Shrubland</u>												
Netleaf Hackberry / Bluebunch Wheatgrass	G2S1									1		
Smooth Sumac / Bluebunch Wheatgrass	G2S2						1			1		Methow Rapids NAP, Riverside Breaks NAP

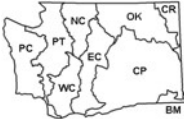
Eastside Grassland



Habitat

Element Name	Ranks	Priorities by Ecoregion										Protected Areas Notes
		PC	PT	NC	WC	EC	OK	CR	BM	CP		
Bluebunch Wheatgrass - Idaho Fescue Canyon	G3S2									2	2	Pataha Bunchgrass RNA, Seaton Canyon Preserve
Bluebunch Wheatgrass - Idaho Fescue Palouse	G1G2S1										2	Columbia Hills NAP, Kahlotus Ridgetop NAP
Bluebunch Wheatgrass - Sandberg's Bluegrass	G3S3									2	1	Badger Gulch NAP, Columbia Hills NAP, Kramer Palouse BSA, Rainbow Creek RNA, Rock Creek
Bluebunch Wheatgrass - Sandberg's Bluegrass Lithosol	G3S2S3									2	2	Badger Gulch NAP
Idaho Fescue - Bluebunch Wheatgrass	G4S2						2		*			Pataha Bunchgrass RNA, Pinecroft NAP
Idaho Fescue - Common Snowberry	G1S1										3	Campus Prairie BSA, Kramer Palouse BSA, Magnuson Butte, Smoot Hill BSA
Idaho Fescue - Houndstounge Hawkweed	G1G2S1										*	Badger Gulch NAP, Columbia Hills NAP, Rock Creek
Idaho Fescue - Parsnip-flower Buckwheat	G2S2						2	2				Ragged Ridge NAP, Maple Mountain PRNA
Idaho Fescue / Nootka Rose	G1S1										1	
Needle-and-Thread - Sandberg's Bluegrass	G3S1										1	
Red Threeawn - Sandberg's Bluegrass	G3S1										1	
Rough Fescue - Idaho Fescue	G3S1						1	1			1	
Sand Dropseed - Sandberg's Bluegrass	G2S1S2										2	
Sandberg's Bluegrass - One Spike Oatgrass	G3SP									3		

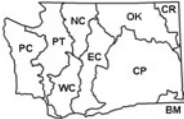
Shrub-steppe



Habitat

Priorities by Ecoregion

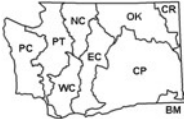
Element Name	Ranks	Priorities by Ecoregion										Protected Areas Notes
		PC	PT	NC	WC	EC	OK	CR	BM	CP		
Big Sagebrush / Idaho Fescue	G4QS3										3	Beezley Hills, Lind Shrub Steppe, Marcellus Shrub Steppe NAP
Bitterbrush / Bluebunch Wheatgrass	G3S2						3			2	Barker Mountain NAP, Davis Canyon NAP, Methow Rapids NAP, Riverside Breaks NAP	
Bitterbrush / Idaho Fescue	G3G5S3					1	3			*	Barker Mountain NAP, Cleveland Shrub Steppe NAP, Davis Canyon NAP, Wolf Creek RNA	
Bitterbrush / Needle-and-Thread	G2S1						1			1		
Inter-Mountain Basins Active and Stabilized Dune	GNRS1									1	Juniper Forest ACEC	
Low Sagebrush / Idaho Fescue	G5S2					3					Colockum Spur NAP, Meeks Table RNA, Thompson Clover RNA	
Threetip Sagebrush / Bluebunch Wheatgrass	G2G3S1									2	Castle Rock NAP, Rattlesnake Hills RNA	
Threetip Sagebrush / Idaho Fescue	G3S3						2			3	Barker Mountain NAP, Beezley Hills, Castle Rock NAP, Davis Canyon NAP, Entiat Slopes NAP, Marcellus Shrub Steppe NAP, Rattlesnake Hills RNA, Seaton Canyon	
Threetip Sagebrush / Needle-and-thread	G1S1						1			1	Castle Rock NAP, Rattlesnake Hills RNA	
Wyoming Big Sagebrush / Bluebunch Wheatgrass	G5S3									3	Beezley Hills, Castle Rock NAP, Rattlesnake Hills RNA, The 2-Steppe NAP, Quincy Breaks PRNA	
Wyoming Big Sagebrush / Needle-and-thread	G2S1						1			1	Castle Rock NAP, Davis Canyon NAP, Hiawatha Sageflats PRNA	



Habitat

Priorities by Ecoregion

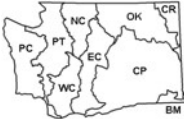
Element Name	Ranks	Priorities by Ecoregion										Protected Areas Notes	
		PC	PT	NC	WC	EC	OK	CR	BM	CP			
<u>Dwarf Shrub-steppe</u>													
Arrow-leaf Buckwheat / Sandberg's Bluegrass	G3S2											3	Spring Creek Canyon NAP
Bushy Buckwheat / Oregon Double Bladderpod	G2S2											1	
Douglas' Buckwheat / Sandberg's Bluegrass	G4S2											*	Cleveland Shrub Steppe NAP, Columbia Hills NAP
Rock Buckwheat / Sandberg's Bluegrass	G3S2S3											3	Rattlesnake Hills RNA
Snow Buckwheat / Sandberg's Bluegrass	G3S3											2	
Stiff Sagebrush / Sandberg's Bluegrass	G4S3S4										3	3	Beezley Hills, Cleveland Shrub Steppe NAP, Marcellus Shrub Steppe NAP, The 2-Steppe NAP, Quincy Breaks PRNA
Thyme Buckwheat / Sandberg's Bluegrass	G3S3											3	Castle Rock NAP, Rattlesnake Hills RNA
Winter-fat / Sandberg's Bluegrass	G3S1											2	
<u>Desert Playa and Salt Scrub Shrubland</u>													
Giant Wildrye - Alkali Saltgrass	G3S1											1	
Greasewood / Saltgrass	G4S2											2	Lower Crab Creek NAP
Low Elevation Alkali Wetland								1				1	
Low Elevation Saline Wetland								1				1	
Saltgrass	G5S1?											1	Lower Crab Creek NAP
Spiny Hopsage / Sandberg's Bluegrass	G1S1											1	Rattlesnake Hills RNA
<u>Riparian</u>													
(Quaking Aspen) / Black Hawthorn / Common Snowberry	G3S2											1	Campus Prairie BSA



Habitat

Priorities by Ecoregion

Element Name	Ranks	Priorities by Ecoregion										Protected Areas Notes
		PC	PT	NC	WC	EC	OK	CR	BM	CP		
(Quaking Aspen) / Black Hawthorn / Cow Parsnip	G1S1										1	Kramer Palouse BSA, Rose Creek
Black Cottonwood - Bigleaf Maple	G1S1	2	1		2							Nisqually Floodplain RNA
Black Cottonwood - Oregon Ash	G1S1	2	1		*							Pierce Island, White Island NAP
Black Cottonwood - Red Alder	G1S1	2	1	2	2							
Black Cottonwood / Western Waterhemlock	G1S1										1	
Cold Spring	G1S1	3	3	*	3	3	3	3	3	3	3	Moxee Bog, North Bay NAP, North Fork Nooksack RNA, Rattlesnake Hills RNA, Silver Lake RNA
Engelmann Spruce / Field Horsetail	G4S3						*	2				Chewuch River RNA, Chopaka Mountain NAP
Grand Fir / Ladyfern	G3QS2									+		Mill Creek Watershed PRNA
Hot Spring	G1S1	2		2	3	2	2				1	
Oregon White Oak - (Oregon Ash) / Common Snowberry	G2S2		1									Thirteenth Division Prairie RNA
Overflow Plain	G1S1		1		1							Blackwater Islands RNA
Peachleaf Willow	GUS3S4										1	Rattlesnake Hills RNA
Quaking Aspen Riparian Forest	GUS4					1	2	1			1	
Red Alder / Mallow-leaf Ninebark	G1S1										1	Mill Creek Watershed PRNA
Sitka Alder - Vine Maple	G4G5S4S	3		*	*							Butter Creek RNA, Greider Ridge NRCA, Lake Twenty-two RNA, Mount Pilchuck NRCA, Stetattle Creek RNA
Syringa Riparian Shrubland	G2S2										1	McCartney Creek
Water Birch Riparian Shrubland	GUS3										1	McCartney Creek



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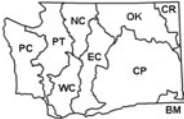
Element Name	Ranks	Priorities by Ecoregion									Protected Areas Notes
		PC	PT	NC	WC	EC	OK	CR	BM	CP	
Waterfall and Associated Spray Zone		3		3	3						Columbia Falls NAP
White Alder	GUS3								1	2	Badger Gulch NAP, Rock Creek

Freshwater Wetlands

Calciferous Wetland							1	1			Halliday Fen RNA
Columbia River Gorge Wetland					2						Pierce Island
Forested Sphagnum Bog		2	1	2	2						Clearwater Bogs NAP, Copalis River, Shumocher Creek NAP, South Nolan Old Growth NRCA
Freshwater Tidal Surge Plain Wetland		2	1								Chehalis River Surge Plain NAP, Grays Bay Wetlands, White Island NAP
Low Elevation Freshwater Wetland		1	1	2	1	2	1	1	1	1	Bald Hill NAP, Big Beaver RNA, Black River, Carlisle Bog NAP, Cedar Flats RNA, Cypress Highlands NAP, Cypress Island NRCA, Devils Lake NRCA, Fish Lake Bog RNA, Lake Hancock, Lake Louise NRCA, Moxee Bog, North Bay NAP, Shumocher Creek NAP, Snoqualmie Bog NAP, Ink Blot NAP



Habitat	Element Name	Ranks	Priorities by Ecoregion									Protected Areas Notes	
			PC	PT	NC	WC	EC	OK	CR	BM	CP		
	Low Elevation Sphagnum Bog		3	3	3	2	2						Big Beaver RNA, Carlisle Bog NAP, Clearwater Bogs NAP, Copalis River, Devils Lake NRCA, Fish Lake Bog RNA, Killebrew Lake NAP, Kings Lake Bog NAP, Lake Hancock, North Bay NAP, Snoqualmie Bog NAP, South Nolan Old Growth NRCA, Ink Blot NAP
	Mid-Elevation Freshwater Wetland		3		3	3	1	1	2				Dailey Prairie NAP, Goat Marsh RNA, Little Pend Oreille River NAP, Mount Pilchuck NRCA, Mount Si NRCA, Steamboat Mountain RNA, Trout Lake NAP, Thirteen Mile Ponds PRNA, Hall Ponds PRNA
	Mid-Elevation Sphagnum Bog		3		3	3			2				Dailey Prairie NAP, Mount Pilchuck NRCA, Steamboat Mountain RNA
	Raised bog		1										
	Seep		3		3	3	3	3	3	3	3	3	
	Sitka Spruce / Slough Sedge - Skunkcabbage	G2G3S1?	2										South Nemah NRCA
	Subalpine Freshwater Wetland		3		*	3	3	3	3				Butter Creek RNA, Chopaka Mountain NAP, Mount Pilchuck NRCA, Stetattle Creek RNA, Bunchgrass Meadows RNA
	Subalpine Sphagnum Bog		3		3	3	2	2	2				Roger Lake RNA, Bunchgrass Meadows RNA
	Tufted Hairgrass Meadow	G4S3					2	2	2	2	1		Elk Flats Meadow PRNA



Habitat

Element Name	Ranks	Priorities by Ecoregion										Protected Areas Notes
		PC	PT	NC	WC	EC	OK	CR	BM	CP		
Vernal Pond	GNR2		1			2	2				1	Castle Rock NAP, Marcellus Shrub Steppe NAP
Western Redcedar - Western Hemlock / Skunkcabbage	G3?S2	2	1	3	3							Cedar Flats RNA, Snoqualmie Bog NAP, Stetattle Creek RNA, Table Mountain / Greenleaf Peak NRCA

Open Water - Lakes, Rivers, Streams

Alpine Lake				3	2		2					Silver Lake RNA
Alpine Permanent Pond		3		3	3		3					
Backwater Area		2	2									Nisqually Floodplain RNA
Low Elevation Alkali Pond / Lake							1				1	
Low Elevation Lake		2	1	2	2	1	1	1			2	
Low Elevation Permanent Pond		2	1	3	2	1	1	1			1	Big Beaver RNA, Carlisle Bog NAP, Cypress Highlands NAP, Kings Lake Bog NAP, Snoqualmie Bog NAP
Low Elevation Saline Pond / Lake							2				2	Hot Lake RNA
Low Elevation Stream		2	1	3	2	1	1	1	2	1		Badger Gulch NAP, Big Beaver RNA, Castle Rock NAP, Columbia Falls NAP, Long Creek RNA, Quinault RNA, Rattlesnake Hills RNA, Stetattle Creek RNA
Mid-Elevation Lake		3		3	3	1	3					Lake Twenty-two RNA, Lily Lake PRNA
Mid-Elevation Permanent Pond		3		3	3	2	3	2	2			Goat Marsh RNA, Pyramid Lake RNA, Steamboat Mountain RNA, Cedar Creek PRNA, Bunchgrass Meadows RNA



Habitat

Priorities by Ecoregion

Element Name	Ranks	Priorities by Ecoregion									Protected Areas Notes
		PC	PT	NC	WC	EC	OK	CR	BM	CP	
Mid-Elevation Serpentine Stream						*					Eldorado Creek RNA
Mid-Elevation Stream		3		*	3	3	3	3	3		Chewuch River RNA, Chopaka Mountain NAP, Entiat Slopes NAP, Lake Twenty-two RNA, Little Pend Oreille River NAP, Maitlen Creek RNA, North Fork Nooksack RNA, Perry Creek RNA, Pyramid Lake RNA, Rainbow Creek RNA, Salmo RNA, Trout Lake NAP, Wet Weather Creek, Lily Lake PRNA, Mill Creek Watershed PRNA
Pothole Ponds										3	Pine Creek RNA, Turnbull Pine RNA
Subalpine Lake		3		*	3	2	2				Butter Creek RNA, Stetattle Creek RNA
Subalpine Permanent Pond		3		*	3	3	2				Boston Glacier RNA, Butter Creek RNA, Chopaka Mountain NAP, Roger Lake RNA, Stetattle Creek RNA, Cedar Creek PRNA
Subalpine Stream		3		+	3	2	3	2			Boston Glacier RNA, Butter Creek RNA, Silver Lake RNA, Stetattle Creek RNA