



















































WELCOME POLLINATORS through the SEASONS

... a sampling of pollinator friendly flowers

Mar. Apr. May







					Arbutus
					Camas
					Yellow Monkey Flower
					Oregon Grape
					Red Flowering Currant
					Sea Blush*
					Alder
					Black Twinberry
					Maple
					Osoberry
					Salmonberry
					Strawberry
					Thimbleberry
					Bleeding Heart*

June July

				Farewell to Spring*
				Stonecrop
				Wooly Sunflower
				Yarrow*
				Blackberry
				Nodding Onion
				Pearly Everlasting*
				Fireweed*
				Lupine*
				Penstemon*
				Red Columbine
				Self Heal
				Snowberry
				Wild Mint
				Wild Rose

Aug. Sept.

					Pearly Everlasting*
					Yarrow*
					Aster*
					Fireweed*
					Goldenrod*
					Hardhack
					Self Heal

	LIGHT	MOISTURE
Full Sun		Dry 
Part Sun		Moist 
Shade		Wet 

* prolonged flowering over seasons



Echo Azure on Camas

Lupine



Mason Bee on Wooly Sunflower



Red Columbine



Furrow Bee on Yarrow

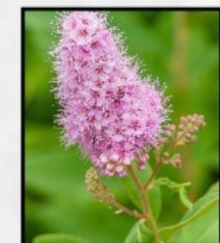


Bleeding Heart

Rose




Striped Sweat Bee on Douglas' Aster



Hardhack

Photos courtesy of L. Stevens and G. Davis

source of nectar & pollen for 

source of nectar for 

source of nectar for 

