Edgewood Wildflower Survey

Date: 06/17/2020

Participants: Deanna Schiel, Sandy Bernhard, and Caroline Bowker

Hike: 6 miles

Weather: clear; 8:00 58 F - 11:30 84 F

Tally: 43 species

Also observed: 2 deer on the Sylvan (Deer are eating the tops off the common madia in the native garden); owl splatter; an empty egg shell

Blooming plants (in order of appearance; not all non-natives (nn) noted; * especially abundant display)

Native Garden -->	**Sylvan -->**	**Serpentine -->**	**Live Oak -->**	**Ridgeview -->**
Yellow colombine (n/n)	Yarrow	Farewell-to spring	CA poppy	Deerweed
Poison hemlock (n/n) in creek	Yerba buena	CA cudweed	Farewell-to-spring	Chamise
Yarrow	CA aster	Coyote mint	Narrow-leaved flax	Sticky monkeyflower
Hirsuite grindelia	CA cudweed	Clay mariposa lily	CA cudweed	Blue elderberry
CA buckwheat	Golden yarrow	Yarrow		CA cudweed
Common madia	CA buckeye	Narrow-leaved flax		Naked-stemmed buckwheat
Sticky monkeyflower	Deerweed	CA poppy		Wicker buckwheat
Farewell-to-spring	Chamise			
Chick lupine	Rod wirelettuce			
CA cudweed	Oceanspray			
CA dandelion	Sticky monkeyflower			
	Coyote mint			
	Farewell-to-spring			
	June centaury			
	Hairy honeysuckle			

Franciscan -->	Live Oak -->	Serpentine -->	Sunset -->	Edgewood --> Ed Ctr
Golden yarrow	Deerweed	CA poppy	Farewell-to-spring	Bird's-foot trefoil (n/n)
Deerweed	CA coffeeberry	Farewell-to-spring	June centaury	Narrow-leaved flax
Coyote mint	Sticky monkeyflower	June centaury	Fringed checkerbloom	Yarrow
	Chamise	Hayfield tarweed	Wicker buckwheat	Farewell-to-spring
	Peak rush-rose	Fringed checkerbloom	Calistoga navarretia	Flax-flowered leptosiphon
			CA poppy	CA poppy
			Tidy-tips	Clay mariposa lily
			Yarrow	Fringed checkerbloom
			Blue elderberry	June centaury
			Naked-stemmed buckwheat	Cream sacs
			CA cudweed	Sticky monkeyflower
			Narrow-leaved flax	Narrow-leaf milkweed
			Narrow-leaf milkweed	Yellow mariposa lily
			Bird's-foot trefoil	Small-flowered leptosiphon
			American trefoil	Blue witch
				Slender tarweed
				CA cudweed
				Golden yarrow
				Hirsute grindelia