

	<u>species</u>	<u>Common name</u>	<u>Family</u>	<u>Global</u>	<u>Federal</u>	<u>CNPS</u>	<u>R/E/D</u>	<u>Habitat</u>	<u>Sites</u>	<u>other SF places</u>
1	<i>Arabis blepharophylla</i>	Coast rock cress	Mustard	G3S3.3?	SLC	4	113	bluffs	many	yes
2	<i>Arctostaphylos hookerii</i> ssp. <i>ravenii</i>	Raven's manzanita	Heather	G3T1S1.1	FE	1B	333	serpentine chaparral	Yerba Buena	no
3	<i>Chorizanthe cuspidata</i> var. <i>cuspidata</i>	San Francisco spineflower	Buckwheat	G2T2S2.2	SC	1B	223	dunes	many	yes
4	<i>Cirsium andrewsii</i>	Franciscan thistle	Sunflower	G2S2.2	SC	1B	223	seeps	Coastal/FOPO Bluffs	Devil's Slide
5	<i>Clarkia franciscana</i>	Presidio clarkia	Primrose	G1S1.1	FE	1B	333	grassland	Inspiration Point	no
6	<u><i>Cordylanthus maritimus</i> ssp. <i>palustris</i></u>	Saltmarsh bird's beak	Figwort	G4?T2S2.2	SC	1B	222	saltmarsh	Crissy Marsh	no
7	<i>Erysimum franciscanum</i>	San Francisco wallflower	Mustard	G3S3.2	SC	4	123	dunes and bluffs	many	yes
8	<i>Gilia capitata</i> ssp. <i>chamissonis</i>	Dune gilia	Phlox	G5T2S2.1	SC	1B	233	dunes	many	yes
9	<i>Grindelia hirsutula</i> var. <i>maritima</i>	San Francisco gumplant	Sunflower	G5T2S2.1	SC	1B	233	bluffs, chaparral	many	yes
10	<u><i>Horkelia cuneata</i> ssp. <i>sericea</i></u>	Kellogg's horkelia	Rose	G4T1S1.1	SC	1B	333	dunes	Coyote Gulch	San Bruno Mt.
11	<i>Hesperolinon congestum</i>	Marin dwarf flax	Flax	G2S2.1	FT	1B	333	serpentine chaparral	Yerba Buena	no
12	<i>Lessingia germanorum</i>	San Francisco Lessingia	Sunflower	G1S1.1	FE	1B	333	dunes	many	San Bruno Mt.
13	<i>Silene verecunda</i> ssp. <i>verecunda</i> *	San Francisco champion	Pink	G3T2S2.2	SC	1B	323	dunes	many	yes
14	<u><i>Stellaria littoralis</i></u>	Coast starwort	Carnation		SC	4	123	dune swales	Coyote Gulch	no
15	<u><i>Suaeda californica</i></u>	California sea blite	Goosefoot		FE	1B	333	saltmarsh	Crissy Marsh	yes
16	<i>Tanacetum camphoratum</i>	Dune tansy	Sunflower		SC	YB	NA	dunes	many	yes
17	<i>Triphysaria floribunda</i> *	San Francisco owl's clover	Figwort	G2S2.2	SC	1B	223	prairie	Log Cabin	no

These rare plants have CNPS & federal status.

Federal species of concern lists are now administered at the state level.

METADATA

symbol

source

G = Global; S = State or Province

Nature Conservancy, Natural Heritage Program/California Department of Fish and Game, CNDDDB

T = used for subspecies

Nature Conservancy, Natural Heritage Program/California Department of Fish and Game, CNDDDB

FE = Federally Endangered

USFWS - <http://ecos.fws.gov/>

FT = Federally Threatened

USFWS - <http://ecos.fws.gov/>

SC = Federal Species of Concern

USFWS - http://sacramento.fws.gov/es/spp_lists/plant_sp_concern.cfm **Final Recovery Plan**

SLC = Federal Species of Local Concern

" **for Coastal Plants of the Northern SF Peninsula, 2001**

1B = CNPS Rare or Endangered

California Native Plant Society - www.cnps.org

4 = CNPS Limited Distribution

California Native Plant Society - www.cnps.org

R/E/D, e.g., "223" for

Triphysaria floribunda =

Rarity/Endangerment/Distribution California Native Plant Society - *6th Inventory of Rare and Endangered Plants of California*, 2001

YB = CNPS, Yerba Buena Chapter The chapter approved a resolution ?dated? recognizing the rarity and the need for further genetic research.

species = presidio reintroduction GGNRA records

* = special conservation priority SF plant conservation community

For the sites column, not all Presidio sites are included. For a couple of species, the main/largest population is the one listed.

For great content on causes, see: <http://www.cnps.org/rareplants/inventory/rarity.htm>