

**CNPS Inventory of Rare and Endangered Plants of  
California**

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CALIFORNIA  
NATIVE PLANT SOCIETY

**PLANT DETAIL**

**Classification**

<b>Scientific Name</b>	<i>Convolvulus simulans</i> Perry
<b>Common Name</b>	small-flowered morning-glory
<b>Family</b>	Convolvulaceae
<b>Element Code Name</b>	PDCON05060
<b>USDA Plants Symbol</b>	
<b>Synonyms/Other Names</b>	

**Conservation Status**

<b>California Rare Plant Rank</b>	4.2
<b>Global Rank</b>	G4
<b>State Rank</b>	S4
<b>CESA</b>	None
<b>FESA</b>	None
<b>Other Status</b>	SB_CRES
<b>CRPR Changes</b>	
<b>Date Added</b>	1/1/1994
<b>Last Change</b>	5/26/2021

**Ecology and Life History**

<b>Lifeform</b>	annual herb
<b>Blooming Period</b>	Mar-Jul
<b>Elevation: m (ft)</b>	30-740 (100-2430)
<b>General Habitat</b>	Chaparral (openings), Coastal scrub, Valley and foothill grassland
<b>General MicroHabitat</b>	clay, serpentinite seeps
<b>Micro Habitat</b>	

## Element Occurrence Data from California Natural Diversity Database

**Total Element Occurrences** 0

### Element Occurrence Ranks

Excellent (A) 0

Good (B) 0

Fair (C) 0

Poor (D) 0

None (X) 0

Unknown (U) 0

### Occurrence Status

Historical, > 20 years 0

Recent, < 20 years 0

### Presence

Presumed Extant 0

Possibly Extirpated 0

Presumed Extirpated 0

## Location

**CA Endemic** No

### Counties

Alameda (ALA), Contra Costa (CCA), Fresno (FRE), Kern (KRN), Los Angeles (LAX), Merced (MER), Monterey (MNT), Orange (ORA), Riverside (RIV), San Benito (SBT), San Bernardino (SBD), San Diego (SDG), San Luis Obispo (SLO), Santa Barbara (SBA), Santa Clara (SCL), Stanislaus (STA), Tulare (TUL), Ventura (VEN)

### States

Baja California (BA), California (CA)

### Quads

Alberhill (3311764), Alpine (3211677), Antioch North (3812117), Antioch South (3712187), Bachelor Mtn. (3311751), Bena (3511836), Burbank (3411823), Byron Hot Springs (3712176), Calabasas (3411826), Canada Gobernadora (3311755), Carpinteria (3411945), Casmalia (3412075), Cholame (3512063), Cholame Valley (3512073), Chounet Ranch (3612066), Crevison Peak (3712122), Del Mar (3211782), Dulzura (3211667), El Cajon (3211678), Encinitas (3311713), Escondido (3311711), Estrella (3512065), Fallbrook (3311743), Greenfield (3612132), Guadalupe (3412085), Hollywood (3411813), Imperial Beach (3211751), Jamul Mountains (3211668), Knob Hill (3511858), La Habra (3311788), La Jolla (3211772), La Mesa (3211771), La Panza NE (3512041), Lake Elsinore (3311763), Lake Mathews (3311774), Las Pulgas Canyon (3311734), Lindsay (3611921), Little Pine Mtn. (3411956), Los Olivos (3412061), Matilija (3411943), Merced (3712034), Midway (3712165), Morro Hill (3311733), Murrieta (3311752), National City (3211761), Newbury Park (3411828), Oiler Peak (3511835), Otay Mesa (3211658), Panoche (3612057), Pastoria Creek (3411887), Piedra (3611974), Pinalito Canyon (3612131), Pine Flat Dam (3611973), Pine Mountain (3511857), Point Mugu (3411911), Point Sal (3412086), Poway (3211781), Prado Dam (3311786), Rancho Santa Fe (3311712), Redlands (3411712), Redondo Beach (3311874), Romoland (3311762), Sage (3311658), San Clemente (3311745), San Clemente Island Central (3211874), San Clemente Island North (3211885), San Clemente Island South (3211873), San Jose East (3712137), San Juan Capistrano (3311756), San Luis Rey (3311723), San Marcos (3311722), San Pasqual (3311618), San Pedro (3311863), San Vicente Reservoir (3211688), Santa Barbara (3411946), Santa Catalina North (3311844), Santa Catalina South (3311834), Santa Cruz Island A (3311987), Santiago Peak (3311765), Simi (3411837), Solyo (3712153), Steele Peak (3311773), Success Dam (3611818), Tejon Hills (3511817), Tejon Ranch (3511816), Tent Hills (3512072), Thousand Oaks (3411827), Torrance (3311873), Tumey Hills (3612056), Tustin (3311767), Vail Lake (3311648), Wahtoke (3611964), Wildomar (3311753), Zaca Lake (3412071)

## Notes

Definitions of codes preceding a county and/or quad:

\* Presumed extirpated

(\*) Possibly extirpated

Species may be present in other areas where conditions are favorable. These data should NOT be substituted for pre-project review or for on-site surveys.

## Notes

Rare in southern CA. Threatened by development and vehicles. Possibly threatened by non-native plants. See *Rhodora* 33:76 (1931) for original description.

## Threats

## Taxonomy

## Other

## References