

Report for *Layia erubescens*

TAXON DETAILS

Classification

Scientific Name	<i>Layia erubescens</i> B. G. Baldwin
Common Name	blushing layia
Family	Asteraceae
Element Code	PDAST5N0H0
USDA Plants Symbol	
Synonyms/Other Names	

Conservation Status

California Rare Plant Rank	1B.2
Global Rank	G2
State Rank	S2
CESA	None
FESA	None
Other Status	
CRPR Changes	added to 1B.2 on 2023-01-30
Date Added	2022-12-22
Last Update	2023-09-05

Ecology and Life History

Lifeform	annual herb
Blooming Period	(Feb)Mar-May(Jun)
Elevation m (ft)	10-245 (35-805)
General Habitats	Coastal dunes, Coastal scrub
Microhabitat Details	Prefers loose, fine sand of stabilized dunes and sandhills
Microhabitat	Openings, Sandy

Threat List Data from the CNDDDB

Threat List Total:		1
	Total EOs	Percent EOs
EOs with Threats Listed	2	6%
Threat List:		
Non-native plant impacts	2	5%

Element Occurrence Data from the CNDDDB

Total Element Occurrences:	36
Element Occurrence Ranks:	
Excellent (A)	0
Good (B)	0
Fair (C)	0
Poor (D)	0
None (X)	0
Unknown (U)	36
Occurrence Status	
Historical, > 20 years	21
Recent, < 20 years	15
Presence	
Presumed Extant	36
Possibly Extirpated	0
Presumed Extirpated	0

Location

California Endemic	No
Counties	
San Luis Obispo (SLO), Santa Barbara (SBA)	
States	
California (CA)	
Quads	
Arroyo Grande NE (3512025), Casmalia (3412075), Lompoc (3412064), Los Alamos (3412063), Morro Bay South (3512037), Oceano (3512015), Orcutt (3412074), Pismo Beach (3512026), San Luis Obispo (3512036), Santa Maria (3412084), Sisquoc (3412073), Surf (3412065), Zaca Creek (3412062)	

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

Threats

Recreational activities (ORV), invasive species, urbanization, development

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Selected References

CNPS Status Review: Proposed Addition to CRPR 1B.2, G2 / S2 (2023)

Original Description: *Madroño* 69: 88–94 (2022)

Suggested Citation

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