

Rare Plant Inventory

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Report for Dudleya virens ssp. insularis

TAXON DETAILS Classification

Scientific Name Dudleya virens (Rose) Moran ssp. insularis

(Rose) Moran

Common Name island green dudleya

Family Crassulaceae
Element Code PDCRA040S2

USDA Plants Symbol DUVII

Synonyms/Other Names

Conservation Status

California Rare Plant Rank1B.2Global RankG3?T3State RankS3CESANoneFESANone

Other Status

CRPR Changes

 Date Added
 2001-01-01

 Last Update
 2021-12-09

Ecology and Life History

Lifeform perennial herb

Blooming Period Apr-Jun

Elevation m (ft) 5-300 (15-985)

General Habitats Coastal bluff scrub, Coastal scrub

Microhabitat Details

Microhabitat Rocky

Threat List Data from the CNDDB

Threat List Total:		4
	Total EOs	Percent EOs
EOs with Threats Listed	4	17%
Threat List:		
Development	4	17%
Recreational use (non-ORV)	2	8%
Foot traffic/trampling	1	4%
Non-native plant impacts	1	4%

Element Occurrence Data from the CNDDB

Total Element Occurrences:	23	
Element Occurrence Ranks:		
Excellent (A)	0	
Good (B)	4	
Fair (C)	0	
Poor (D)	0	
None (X)	0	
Unknown (U)	19	
Occurrence Status		
Historical, > 20 years	19	
Recent, < 20 years	4	
Presence		
Presumed Extant	23	
Possibly Extirpated	0	
Presumed Extirpated	0	

Location

California Endemic	Yes
Counties	
Los Angeles (LAX) Ventura (VEN)	

States

California (CA)

Quads

Redondo Beach (3311874), San Nicolas Island (3311924), San Pedro (3311863), Santa Catalina East (3311833), Santa Catalina North (3311844), Santa Catalina South (3311834), Santa Catalina West (3311845)

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

Threatened by development. See *Bulletin of the New York Botanical Garden* 3(9):35 (1903) for original description, and *Haseltonia* 3:2 (1995) for revised nomenclature.

Threats

Taxononmy

Selected References

Suggested Citation

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