

Rare Plant Inventory

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Report for Pogogyne nudiuscula

TAXON DETAILS Classification

Scientific Name Pogogyne nudiuscula Gray

Common NameOtay Mesa mintFamilyLamiaceaeElement CodePDLAM1K040

USDA Plants Symbol PONU

Synonyms/Other Names

Conservation Status

California Rare Plant Rank1B.1Global RankG1State RankS1

 CESA
 CE (01/01/87)

 FESA
 08/03/93 (08/03/93)

 Other Status
 SB_CalBG/RSABG

CRPR Changes

 Date Added
 1974-01-01

 Last Update
 2021-05-26

Ecology and Life History

Lifeformannual herbBlooming PeriodMay-Jul

Elevation m (ft) 90-250 (295-820) **General Habitats** Vernal pools

Microhabitat Details

Microhabitat

Threat List Data from the CNDDB

Threat List Total:		11
	Total EOs	Percent EOs
EOs with Threats Listed	13	81%
Threat List:		
Development	7	43%
Non-native plant impacts	7	43%
ORV activity	6	37%
Foot traffic/trampling	4	25%
Road/trail construction/maint.	3	18%
Vandalism/dumping/litter	2	12%
Grazing	2	12%
Disking	1	6%
Wood cutting or brush clearing	1	6%
Other	1	6%
Agriculture	1	6%

Element Occurrence Data from the CNDDB

Total Element Occurrences:	16
Element Occurrence Ranks:	
Excellent (A)	0
Good (B)	5
Fair (C)	1
Poor (D)	2
None (X)	2
Unknown (U)	6
Occurrence Status	
Historical, > 20 years	9
Recent, < 20 years	7
Presence	,
Presumed Extant	14
Possibly Extirpated	0
Presumed Extirpated	2

Location

California Endemic	No
Counties	
San Diego (SDG)	
States	
Baja California (BA)*, California (CA)	

Quads

Imperial Beach (3211751), Jamul Mountains (3211668), La Jolla (3211772)*, La Mesa (3211771), National City (3211761), Otay Mesa (3211658), Point Loma (3211762)*

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

Highly threatened by urbanization, agricultural conversion, grazing, vehicles, non-native plants, and trash dumping. Immediate field surveys, habitat acquisition, and recovery essential to continued survival of this species. See *Botany of California* 1:597 (1876) for original description.

Threats

Taxononmy

Selected References

Suggested Citation

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