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# Report for Colubrina californica

# TAXON DETAILS

# Classification

Scientific Name	Colubrina californica Jtn.		
Common Name	Las Animas colubrina		
Family	Rhamnaceae		
Element Code	PDRHA05030		
USDA Plants Symbol	COCA18		
Synonyms/Other Names			

## **Conservation Status**

Global RankG4State RankS2S3CESANoneFESASB_CalBG/RSABGOther StatusSB_CalBG/RSABGCRPR Changeschanged from 2.3 to 2B.3 on 2013-06-12Date Added1980-01-01Last Update2021-05-26	California Rare Plant Rank	2B.3
CESANoneFESANoneOther StatusSB_CalBG/RSABGCRPR Changeschanged from 2.3 to 2B.3 on 2013-06-12Date Added1980-01-01	Global Rank	G4
FESANoneOther StatusSB_CalBG/RSABGCRPR Changeschanged from 2.3 to 2B.3 on 2013-06-12Date Added1980-01-01	State Rank	S2S3
Other StatusSB_CalBG/RSABGCRPR Changeschanged from 2.3 to 2B.3 on 2013-06-12Date Added1980-01-01	CESA	None
CRPR Changeschanged from 2.3 to 2B.3 on 2013-06-12Date Added1980-01-01	FESA	None
Date Added 1980-01-01	Other Status	SB_CalBG/RSABG
	CRPR Changes	changed from 2.3 to 2B.3 on 2013-06-12
Last Update 2021-05-26	Date Added	1980-01-01
•	Last Update	2021-05-26

## **Ecology and Life History**

Lifeform Blooming Period Elevation m (ft) General Habitats Microhabitat Details Microhabitat perennial deciduous shrub Apr-Jun 10-1000 (35-3280) Mojavean desert scrub, Sonoran desert scrub

# Threat List Data from the CNDDB

Threat List Total:		5
	Total EOs	Percent EOs
EOs with Threats Listed	10	26%
Threat List:		
Development	8	21%
ORV activity	7	18%
Altered flood/tidal/hydrologic regime	4	10%
Non-native plant impacts	3	7%
Erosion/runoff	1	2%

## **Element Occurrence Data from the CNDDB**

Total Element Occurrences:	38		
Element Occurrence Ranks:			
Excellent (A)	3		
Good (B)	2		
Fair (C)	5		
Poor (D)	0		
None (X)	0		
Unknown (U)	28		
Occurrence Status			
Historical, > 20 years	25		
Recent, < 20 years	13		
Presence			
Presumed Extant	38		
Possibly Extirpated	0		
Presumed Extirpated	0		

## Location

California Endemic	No

#### Counties

Imperial (IMP), Riverside (RIV)

#### States

Arizona (AZ), Baja California (BA), California (CA), Sonora, Mexico (SO)

#### Quads

Arlington Mine (3311478), Augustine Pass (3311543), Buzzard Spring (3311575), Chuckwalla Spring (3311542), Corn Spring (3311563), Desert Center (3311564), East of Red Canyon (3311555), East of Victory Pass (3311573), Ford Dry Lake (3311561), Hayfield (3311566), Hayfield Spring (3311565), Inca (3311477), Iris Pass (3311544), Little Maria Mts. (3311488), Little Picacho Peak (3211485), McCoy Peak (3311467), McCoy Spring (3311468), Pegleg Well (3311532), Picacho Peak (3211486), Pilot Mountain (3311553), Porcupine Wash (3311577)?\*, Quartz Peak (3311417), Red Canyon (3311556), Red Cloud Canyon (3311554), Styx (3311487), Victory Pass (3311574)

#### 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 vehicles and solar energy development. See *Proceedings of the California Academy of Sciences* IV 12:1085 (1924) for original description, and *Brittonia* 23:36 (1971) for distributional information.

## Threats

## Taxononmy

## **Selected References**

## **Suggested Citation**

California Native Plant Society, Rare Plant Program. 2024. Rare Plant Inventory (online edition, v9.5). Website https://www.rareplants.cnps.org [accessed 23 November 2024].