

## Report for *Iliamna bakeri*

### TAXON DETAILS



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### Classification

Scientific Name	<i>Iliamna bakeri</i> (Jeps.) Wiggins
Common Name	Baker's globe mallow
Family	Malvaceae
Element Code	PDMALOK010
USDA Plants Symbol	<u>ILBA</u>
Synonyms/Other Names	

### Conservation Status

California Rare Plant Rank	4.2
Global Rank	G4
State Rank	S3
CESA	None
FESA	None
Other Status	SB_UCSC
CRPR Changes	changed from 1B.2 to 4.2 on 2006-03-13
Date Added	1974-01-01
Last Update	2022-12-06

### Ecology and Life History

Lifeform	perennial herb
Blooming Period	Jun-Sep
Elevation m (ft)	1000-2500 (3280-8205)
General Habitats	Chaparral, Great Basin scrub, Lower montane coniferous forest (openings), Pinyon and juniper woodland
Microhabitat Details	
Microhabitat	Burned areas (often), Volcanic

### Threat List Data from the CNDDDB

<b>Threat List Total:</b>		7
	<b>Total EOs</b>	<b>Percent EOs</b>
<b>EOs with Threats Listed</b>	<b>25</b>	<b>52%</b>
<b>Threat List:</b>		
Grazing	15	31%
Logging	6	12%
Other	4	8%
Road/trail construction/maint.	3	6%
Development	2	4%
Non-native plant impacts	1	2%
Improper burning regime	1	2%

### Element Occurrence Data from the CNDDDB

<b>Total Element Occurrences:</b>	48
<b>Element Occurrence Ranks:</b>	
Excellent (A)	2
Good (B)	12
Fair (C)	16
Poor (D)	4
None (X)	0
Unknown (U)	14
<b>Occurrence Status</b>	
Historical, > 20 years	48
Recent, < 20 years	0
<b>Presence</b>	
Presumed Extant	48
Possibly Extirpated	0
Presumed Extirpated	0

### Location

<b>California Endemic</b>	No
<b>Counties</b>	
Colusa (COL), Lake (LAK), Lassen (LAS), Mendocino (MEN), Modoc (MOD), Shasta (SHA), Siskiyou (SIS), Tehama (TEH), Trinity (TRI)	
<b>States</b>	
California (CA), Oregon (OR)	
<b>Quads</b>	

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Ash Valley (4112016), Boles Meadows West (4112068), Boot Lake (4112012), Buckhorn Canyon (4012071), Buckhorn Lake (4012081), Bullard Lake (4012078), Burney Mtn. East (4012175), Caldwell Butte (4112164), Cedarville (4112052), China Mtn. (4112245), City of Mount Shasta (4112233), Cold Spring Mtn. (4112013), Crank Mountain (4112142), Dana (4112115), Dead Horse Reservoir (4112065), Devils Parade Ground (4012116), Eagle Peak (4112032), Emerson Peak (4112022), English Peak (4112342), Fort Bidwell (4112072), Fouts Springs (3912236), Fredonyer Peak (4012065), Gallatin Peak (4012056), Grasshopper Valley (4012076), Grizzly Peak (4112128), Hagaman Gulch (4012157), Halls Canyon (4112131), Hermit Butte (4112037), Holbrook Canyon (4112015), Hollenbeck (4112143), Indian Spring Mtn. (4112135), Jess Valley (4112023), Juniper Flat (4112253), Juniper Ridge (4012083), Kephart (4112153), Lassen Peak (4012145), Little Hat Mtn. (4112011), McDonald Peak (4012084), McGinty Reservoir (4112075), Mt. Hilton (4012381), Mt. Shasta (4112242), Murken Bench (4012174), Observation Peak (4012072), Old Station (4012164), Payne Peak (4112053), Pease Flat (4112085), Perez (4112163), Plaskett Ridge (3912268), Rimrock Lake (4112162), Sanhedrin Mtn. (3912351), Shields Creek (4112043), Shingletown (4012148), Shoeinhorse Mtn. (4112211), Spalding Tract (4012067), Spaulding Butte (4112152), Termo (4012074), The Whaleback (4112252), Tombstone Mtn. (4112213), Warren Peak (4112042), Weed Valley (4112087)

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## 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

Endangered in OR.

## Threats

## Taxononmy

## Selected References

**CNPS Status Review:** Proposed Change from California Rare Plant Rank 1B.2, to 4.2

**Original Description:** *Manual of the Flowering Plants of California*, p. 635 (1925)

**Revised Nomenclature:** *Contributions from the Dudley Herbarium* 1:228 (1936)

**Species Account:** *Iliamna bakeri* profile for potential Species of Conservation Concern evaluation (2022)

**Other:** USFS Potential Species of Conservation Concern Profile

## Suggested Citation

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