

Report for *Centromadia parryi* ssp. *rudis*

TAXON DETAILS



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Classification

| | |
|----------------------|---|
| Scientific Name | <i>Centromadia parryi</i> (Greene) Greene ssp. <i>rudis</i> (Greene) B.G. Baldwin |
| Common Name | Parry's rough tarplant |
| Family | Asteraceae |
| Element Code | PDAST4R0P3 |
| USDA Plants Symbol | <u>CEPAR4</u> |
| Synonyms/Other Names | |

Conservation Status

| | |
|----------------------------|----------------------------|
| California Rare Plant Rank | 4.2 |
| Global Rank | G3T3 |
| State Rank | S3 |
| CESA | None |
| FESA | None |
| Other Status | |
| CRPR Changes | added to 4.2 on 2007-05-22 |
| Date Added | 2007-05-22 |
| Last Update | 2023-08-01 |

Ecology and Life History

| | |
|----------------------|--|
| Lifeform | annual herb |
| Blooming Period | May-Oct |
| Elevation m (ft) | 0-100 (0-330) |
| General Habitats | Valley and foothill grassland, Vernal pools |
| Microhabitat Details | |
| Microhabitat | Alkaline, Roadsides (sometimes), Seeps, Vernally Mesic |

Threat List Data from the CNDDDB

| | | |
|-------------------------|-----------|-------------|
| Threat List Total: | | 0 |
| | Total EOs | Percent EOs |
| EOs with Threats Listed | 0 | 0% |
| Threat List: | | |

Element Occurrence Data from the CNDDDB

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

Location

| | |
|--------------------|-----|
| California Endemic | Yes |
|--------------------|-----|

Counties

Butte (BUT), Colusa (COL), Glenn (GLE), Lake (LAK), Merced (MER), Modoc (MOD), Sacramento (SAC), San Joaquin (SJQ), Solano (SOL), Stanislaus (STA), Yolo (YOL)

States

California (CA)

Quads

Adin (4112028), Arbuckle (3912211), Big Swamp (4112121), Birds Landing (3812127), Bruceville (3812134), Brush Lake (3712151), Butte City (3912148), Clarksburg (3812145), Colusa (3912221), Courtland (3812135), Davis (3812156), Dixon (3812147), Dozier (3812137), Elmira (3812138), Florin (3812144), Glenn (3912251), Grays Bend (3812166), Knights Landing (3812176), Llano Seco (3912158), Logandale (3912242), Los Banos (3712017), Maxwell (3912232), Meridian (3912128), Moulton Weir (3912231), Mt. George (3812232), Pennington (3912137), Princeton (3912241), Sacramento West (3812155), Salt Canyon (3912213), San Luis Ranch (3712027), Sandy Mush (3712025), Santa Rita Bridge (3712015), Saxon (3812146), Sites (3912233), Stockton East (3712182)?, Taylor Monument (3812165), Turner Ranch (3712026), West of Biggs (3912147), Wilbur Springs (3912214), Williams (3912222), Winters (3812158), Woodland (3812167)

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

Protected on several refuges including Sacramento NWR, Colusa NWR, the Llano Seco Unit of the North Valley Wildlife Management Area, the Llano Seco Ranch, and the Vic Fazio Yolo Wetlands Preserve.

Threats

Threatened by development, habitat alteration and habitat disturbance. Possibly threatened by grazing and road maintenance.

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Selected References

CNPS Status Review: Proposed Addition to CRPR 4.2, G4T3 / S3.2 (2007)

Original Description: *Manual of the Botany of the Region of San Francisco Bay* 197(1894)

Revised Nomenclature: *Novon* 9: 467(1999)

Species Account: Profile for potential SCC evaluation (2018)

Suggested Citation

California Native Plant Society, Rare Plant Program. 2024. Rare Plant Inventory (online edition, v9.5). Website <https://www.rareplants.cnps.org> [accessed 15 May 2024].