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“Special Plants” is a broad term used to refer to all the plant taxa inventoried by the Department of Fish and Wildlife’s California Natural Diversity Database (CNDDB), regardless of their legal or protection status. Special Plants include vascular plants as well as high priority bryophytes (mosses, liverworts, and hornworts) and lichens. Special Plant taxa are species, subspecies, or varieties that fall into one or more of the following categories:

- Officially listed by California or the Federal Government as Endangered, Threatened, or Rare;
- A candidate for state or federal listing as Endangered, Threatened, or Rare;
- Taxa listed in the California Native Plant Society’s *Inventory of Rare and Endangered Plants of California*;
- Taxa which meet the criteria for listing, even if not currently included on any list, as described in Section 15380 of the California Environmental Equality Act (CEQA) Guidelines; these taxa may indicate “None” under listing status, but note that all California Rare Plant Rank 1 and 2 and some Rank 3 and 4 plants may fall under Section 15380 of CEQA;
- Taxa that are biologically rare, very restricted in distribution, or declining throughout their range but not currently threatened with extirpation;
- A Bureau of Land Management, U.S. Fish and Wildlife Service, or U.S. Forest Service Sensitive Species/Species of Conservation Concern;
- Population(s) in California that may be peripheral to the major portion of a taxon’s range but are threatened with extirpation in California; and
• Taxa closely associated with a habitat that is declining in California at a significant rate (e.g. wetlands, riparian, vernal pools, old growth forests, desert aquatic systems, native grasslands, valley shrubland habitats, etc.).

The Special Vascular Plants, Bryophytes, and Lichens List (located at the end of this document) contains taxa that are actively inventoried, tracked, and mapped by the CNDDB (California Rare Plant Rank 1 and 2 plants) as well as taxa which we track but for which we currently only have quad and county level geographic information available to our users (California Rare Plant Rank 3 and 4 plants). For the latter taxa, we maintain site and other information in manual files along with Internet access to the quad and county level information via our CNDDB QuickView Tool.
NatureServe Element Ranking for Plants

All Heritage Programs, including the California Natural Diversity Database (CNDDB) use the same ranking methodology, originally developed by The Nature Conservancy and now maintained and periodically revised by NatureServe. It includes a Global rank (G rank), describing the rank for a given taxon over its entire distribution and a State rank (S rank), describing the rank for the taxon over its state distribution. For subspecies and varieties, there is also a “T” rank describing the global rank for the subspecies or variety. The next section of this document details the criteria used to assign element ranks, from G1 to G5 for the Global rank and from S1 to S5 for the State rank. Procedurally, state programs such as the CNDDB develop the State ranks and the Global ranks collaboratively among states/provinces containing the species. NatureServe then checks for consistency and logical errors at the national level.

An element rank is assigned using standard criteria and rank definitions. This standardization makes the ranks comparable across organism and political boundaries. NatureServe has developed a “rank calculator” to help increase repeatability and transparency of the ranking process. The three main categories that are taken into consideration when assigning an element rank are rarity, threats, and trends. Within these three categories, various factors are considered including:

- Range extent, area of occupancy, population size, number of occurrences, and number of good occurrences (ranked A or B). Environmental specificity can also be used if other information is lacking.
- Overall threat impact as well as intrinsic vulnerability (if threats are unknown).
- Long-term and short-term trends.
Detailed information on the newest element ranking methodology can be found on the [NatureServe Publications webpage](natureserve.org/publications).

With the above considerations in mind, refer below for the definitions for G1-G5 and S1-S5. An element’s ranking status may be adjusted up or down depending upon the considerations above.
Element Ranking

Global Ranking

The Global rank (G rank) is a reflection of the overall status of an element throughout its global range. Both Global and State ranks represent a letter + number score that reflects a combination of Rarity, Threat and Trend factors, with weighting being heavier on Rarity.

*Species or natural community level:*

- **GX** - Presumed extinct
- **GH** - Possibly extinct; known only from historical occurrences but there is still some hope of rediscovery.
- **G1** - Critically imperiled; at very high risk of extinction or elimination due to very restricted range, very few populations or occurrences, very steep declines, very severe threats, or other factors.
- **G2** - Imperiled; at high risk of extinction or elimination due to restricted range, few populations or occurrences, steep declines, severe threats, or other factors.
- **G3** - Vulnerable; at moderate risk of extinction or elimination due to a fairly restricted range, relatively few populations or occurrences, recent and widespread declines, threats, or other factors.
- **G4** - Apparently secure; at fairly low risk of extinction or elimination due to an extensive range and/or many populations or occurrences, but with possible cause for some concern as a result of local recent declines, threats, or other factors.
- **G5** - Secure; at very low risk of extinction or elimination due to a very extensive range, abundant populations or occurrences, and little to no concern from declines or threats.
Subspecies/variety level:

Subspecies/varieties receive a T rank attached to the G rank. With the subspecies/varieties, the G rank reflects the condition of the entire species, whereas the T rank reflects the global situation of just the subspecies or variety. For example: *Chorizanthe robusta var. hartwegii* is ranked G2T1. The G rank refers to the whole species range i.e., *Chorizanthe robusta*. The T rank refers only to the global condition of var. *hartwegii*.

State Ranking

The State rank (S rank) is assigned much the same way as the Global rank, but State ranks refer to the imperilment status only within California’s state boundaries.

- **SX** - Presumed extirpated
- **SH** - Possibly extirpated; known only from historical occurrences but there is still some hope of rediscovery.
- **S1** - Critically imperiled; at very high risk of extirpation in the jurisdiction due to very restricted range, very few populations or occurrences, very steep declines, severe threats, or other factors.
- **S2** - Imperiled; at high risk of extirpation in the jurisdiction due to restricted range, few populations or occurrences, steep declines, severe threats, or other factors.
- **S3** - Vulnerable; at moderate risk of extirpation in the jurisdiction due to a fairly restricted range, relatively few populations or occurrences, recent and widespread declines, threats, or other factors.
- **S4** - Apparently secure; at a fairly low risk of extirpation in the jurisdiction due to an extensive range and/or many populations or occurrences, but with possible
cause for some concern as a result of local recent declines, threats, or other factors.

- **S5 - Secure;** at very low or no risk of extirpation in the jurisdiction due to a very extensive range, abundant populations or occurrences, with little to no concern from declines or threats.

**Additional Notes on NatureServe Ranks**

Other considerations used when ranking a species or natural community include the pattern of distribution of the element on the landscape, fragmentation of the population/stands, and historical extent as compared to its modern range. It is important to take an overall view when ranking sensitive elements rather than simply counting element occurrences.

Uncertainty in the exact status of an element can be expressed as range ranks (e.g., G3G4 to express uncertainty as to whether an element is a G3 or G4) and modifiers can be added to some of the ranks to denote questionable taxonomy (e.g., G3Q) or inexact numeric ranks (e.g., S3? to indicate the element is most likely an S3 but there is a significant chance the element could be an S2 or S4). In rare instances where an element is only extant in cultivation or captivity, a “C” modifier can be added to denote that the element is extinct in the wild across its native range but present in cultivation or captivity (e.g., G1C).
California Rare Plant Ranks\(^1\)

1A  Presumed extirpated in California and either rare or extinct elsewhere
1B  Rare or Endangered in California and elsewhere
2A  Presumed extirpated in California, but more common elsewhere
2B  Rare or Endangered in California, but more common elsewhere
3   Plants for which we need more information – Review list
4   Plants of limited distribution – Watch list

1A: Plants Presumed Extirpated in California and Either Rare or Extinct Elsewhere

The plants of Rank 1A are presumed extirpated because they have not been seen or collected in the wild in California for many years. This rank includes those plant taxa that are both presumed extinct, as well as those plants which are presumed extirpated in California and rare elsewhere. A plant is extinct if it no longer occurs anywhere. A plant that is extirpated from California has been eliminated from California, but may still occur elsewhere in its range.

\(^{1}\) In March 2010, CDFW changed the name of “CNPS List” or “CNPS Ranks” to “California Rare Plant Rank” (or CRPR). This was done to reduce confusion over the fact that CNPS and CDFW jointly manage the Rare Plant Status Review groups (300+ botanical experts from government, academia, NGOs, and the private sector) and that the rank assignments are the product of a collaborative effort and not solely a CNPS assignment.
1B: Plants Rare, Threatened, or Endangered in California and Elsewhere (Includes Rare Plant Ranks 1B.1, 1B.2, 1B.3)

The plants of Rank 1B are rare throughout their range with the majority of them endemic to California. Most of the plants that are ranked 1B have declined significantly over the last century. California Rare Plant Rank 1B plants constitute the majority of plant taxa tracked by the CNDDDB, with more than 1,000 plants assigned to this category of rarity.

2A: Plants Presumed Extirpated in California, but More Common Elsewhere

The plants of Rank 2A are presumed extirpated because they have not been seen or collected in the wild in California for many years. This rank includes only those plant taxa that are presumed extirpated in California, but that are more common elsewhere in their range. Note: Plants of both Rank 1A and 2A are presumed extirpated in California; the only difference is the status of the plants outside of the state.

2B: Plants Rare, Threatened, or Endangered in California, but More Common Elsewhere (Includes Rare Plant Ranks 2B.1, 2B.2, 2B.3)

The plants of Rank 2B are rare, threatened, or endangered in California, but more common elsewhere. Plants common in other states or countries are not eligible for consideration under the provisions of the Federal Endangered Species Act; however they are eligible for consideration under the California Endangered Species Act. This rank is meant to highlight the importance of protecting the geographic range and genetic diversity of more widespread species by protecting those species whose ranges just extend into California. Note: Plants of both rank 1B and 2B are rare, threatened, or
endangered in California; the only difference is the status of the plants outside of the state.

3: Plants about which we need more information – A Review List
(Includes Rare Plant Ranks 3, 3.1, 3.2, 3.3)

The plants that comprise Rank 3 are united by one common theme – we lack the necessary information to assign them to one of the other lists or reject them. Nearly all of the plants remaining on Rank 3 are taxonomically problematic.

4: Plants of Limited Distribution – A Watch List
(Includes Rare Plant Ranks 4.1, 4.2, 4.3)

The plants in this category are of limited distribution or infrequent throughout a broader area in California, and their vulnerability or susceptibility to threat appears low at this time. While we cannot call these plants “rare” from a statewide perspective, they are uncommon enough that their status should be monitored regularly. Should the degree of endangerment or rarity of a Rank 4 plant change, we will transfer it to a more appropriate rank or delete it from consideration.

Threat Ranks

The California Rare Plant Ranks (CRPR) use a decimal-style threat rank. The threat rank is an extension added onto the CRPR and designates the level of threats by a 1 to 3 ranking with 1 being the most threatened and 3 being the least threatened. Most CRPRs read as 1B.1, 1B.2, 1B.3, etc. Note that some Rank 3 plants do not have a threat code extension due to difficulty in ascertaining threats for these species. Rank 1A and 2A
plants also do not have threat code extensions since there are no known extant populations of the plants in California.

**Threat Code Extensions:**

.1 – Seriously threatened in California (over 80% of occurrences threatened / high degree and immediacy of threat)

.2 – Moderately threatened in California (20-80% of occurrences threatened / moderate degree and immediacy of threat)

.3 – Not very threatened in California (<20% of occurrences threatened / low degree and immediacy of threat or no current threats known)
Special Lichens

Lichens are not plants, but a symbiotic relationship between a fungus and either green algae or cyanobacteria (also known as bluegreen algae).

Many lichen taxa are under-studied and under-surveyed. For this reason, a detailed and cautious approach is taken when a lichen taxa is nominated as a potential species of conservation concern. In particular, special attention is paid to survey efforts and rate of occurrence discovery when deciding whether a lichen is of conservation concern.

There are a few lichens in California for which we have adequate information to place them on our Special Vascular Plants, Bryophytes, and Lichens list. They appear after the bryophytes at the beginning of the list. Lichen statuses are developed in coordination with the California Lichen Society (CALS) and relevant experts. Please visit the California Lichen Society webpage for additional information about sponsoring a lichen of conservation concern.
Other Status

The status of species on the Special Plants List according to other conservation organizations is provided below.

- **Bureau of Land Management (BLM) Sensitive**: Bureau of Land Management Manual §6840 states that “BLM sensitive species are: (1) species listed or proposed for listing under the Endangered Species Act (ESA), and (2) species requiring special management consideration to promote their conservation and reduce the likelihood and need for future listing under the ESA, which are designated as Bureau sensitive by the State Director(s). All Federal candidate species, proposed species, and delisted species in the 5 years following delisting will be conserved as Bureau sensitive species.” See the [BLM webpage for California Threatened & Endangered Species](#) for more information.

- **United States Forest Service (USFS) Sensitive**: The USDA Forest Service defines sensitive species as plant and animal species identified by a regional forester that are not listed or proposed for listing under the federal Endangered Species Act for which population viability is a concern, as evidenced by significant current or predicted downward trends in population numbers or density, or significant current or predicted downward trends in habitat capability that would reduce a species’ existing distribution. Regional Foresters shall identify sensitive species occurring within the region. More information on California species can be found on the [Pacific Southwest Region (Region 5) Plants and Animals site](#).
Rare Plant Seed Banking

As of July 2014, the CNDDB is including within our database information regarding whether a CNDDDB-tracked taxon has been seed banked at an official seed banking institution. The institutions that we currently have information from are: California Botanic Garden (formerly named Rancho Santa Ana Botanic Garden), Santa Barbara Botanic Garden, UC Botanical Garden at Berkeley, US Department of Agriculture, Berry Seed Bank, Kew Royal Botanic Gardens, the San Diego Zoo Conservation and Research for Endangered Species (CRES) Native Gene Seed Bank, and the University of California at Santa Cruz.

The Special Vascular Plants, Bryophytes, and Lichens List now contains a column for whether the taxon has been seed banked (Yes or No). For those with a subscription to the CNDDB, additional information about which institution/organization houses the seed bank, as well as seed bank querying capabilities, are available through RareFind.

CNDDB is providing this seed bank information as a courtesy to our clients for use in their conservation activities. Seed banking is a long-term conservation strategy that can complement the *in situ* protection and conservation of rare plant populations. If a species is seed banked, it does not mean that the species is any less rare or of any less conservation concern. As with all information in CNDDB, the seed bank information should be used with caution. It is essential that anyone who makes a seed collection be aware of seed collection and documentation guidelines. Please see the California Botanic Garden webpage for additional information on seed collections.
Protocols for Surveying and Evaluating Impacts to Special Status Native Plant Populations and Sensitive Natural Communities

In order to facilitate a consistent and systematic approach to botanical field surveys and assessments of special status plants and sensitive natural communities, protocols for surveying and evaluating impacts to these resources have been developed. These protocols were put together by California Department of Fish and Wildlife staff and may be found in the Protocols for Surveying and Evaluating Impacts to Special Status Native Plant Populations and Sensitive Natural Communities document.
Special Vascular Plants, Bryophytes, and Lichens List

The remainder of this document contains the CNDDB’s Special Vascular Plants, Bryophytes, and Lichens List current as of the date on the title page of this document. While the CNDDB and CNPS strive to remain consistent in the taxa we track and the ranks assigned to those taxa, there can be discrepancies usually due to lag time between when a plant species undergoes review in CNPS and when it is added to the CNDDB. However, all species tracked by CNPS are also tracked by the CNDDB.

For additional information on how CNDDB determines what species to track on our Special Vascular Plants, Bryophytes, and Lichens List, please see the documents “How Revisions are Made to the Special Plants, Bryophytes, and Lichens List” and “Rare Plant Data in California: The Cooperative Relationship between the California Natural Diversity Database and the California Native Plant Society” on the CNDDB webpage.
## Bryophytes

<table>
<thead>
<tr>
<th>Scientific Name</th>
<th>Common Name</th>
<th>Element Code</th>
<th>Federal Listing Status</th>
<th>State Listing Status</th>
<th>Heritage Rank</th>
<th>Rare Plant</th>
<th>Other Status</th>
<th>Seed Banked</th>
<th>Records in CNDDB?</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Anomobryum julaceum</strong></td>
<td>slender silver moss</td>
<td>NBMUS80010</td>
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<td>None</td>
<td>G5?/S2</td>
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<td><strong>Bruchia bolanderi</strong></td>
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<td>None</td>
<td>G5/S3</td>
<td>4.3</td>
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<td>USFS:S</td>
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<td><strong>Campylopodiella stenocarpa</strong></td>
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<td><strong>Climacium dendroides</strong></td>
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<td><strong>Coscinodon arctolimnius ssp. higuchii</strong></td>
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<td><strong>Dacryopodium falcifolium</strong></td>
<td>tear drop moss</td>
<td>NBMUS8Z010</td>
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<td>1B.3</td>
<td>USFS:S</td>
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<td><strong>Didymodon californicus</strong></td>
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<td>4.2</td>
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<td><strong>Entosthodon kochii</strong></td>
<td>Koch’s cord moss</td>
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<td>G1/S1</td>
<td>1B.3</td>
<td>BLM:S</td>
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<td>USFS:S</td>
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<td>1B.2</td>
<td>USFS:S</td>
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<td>Yes</td>
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<td>BLM:S</td>
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<td>G2/S2</td>
<td>1B.3</td>
<td>BLM:S</td>
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<td>None</td>
<td>G3/S1</td>
<td>1B.1</td>
<td>BLM:S</td>
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<td>None</td>
<td>G2/S2</td>
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<td>None</td>
<td>G4/S2</td>
<td>2B.3</td>
<td>USFS:S</td>
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<td>G5/S2S3</td>
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<td><strong>Melesia longiseta</strong></td>
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<td>None</td>
<td>G5/S1</td>
<td>2B.3</td>
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<td><strong>Melesia triquetra</strong></td>
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<td>G5/S4</td>
<td>4.2</td>
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<td>Scientific Name</td>
<td>Common Name</td>
<td>Element Code</td>
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<td>State Listing Status</td>
<td>Heritage Rank</td>
<td>Rare Plant</td>
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<td><em>Meesia uliginosa</em></td>
<td>broad-nerved hump moss</td>
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<td>None</td>
<td>G5/S3</td>
<td>2B.2</td>
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<td>G5/S3S4</td>
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<td>None</td>
<td>G4/S1</td>
<td>2B.3</td>
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<td>Yes</td>
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<td><em>Mielichhoferia shevockii</em></td>
<td>Shevock's copper moss</td>
<td>NBMUSA1010</td>
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<td>G2/S2</td>
<td>1B.2</td>
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## Lichens

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## Vascular Plants

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<td>None</td>
<td>G4/S4</td>
<td>4.3</td>
<td></td>
<td>No</td>
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<td><em>Wyethia reticulata</em></td>
<td>El Dorado County mule ears</td>
<td>PDAST9X0D0</td>
<td>None</td>
<td>None</td>
<td>G2/S2</td>
<td>1B.2</td>
<td>BLM:S</td>
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<td>Yes</td>
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<td><em>Xanthisma gracile</em></td>
<td>annual bristleweed</td>
<td>PDAST640E0</td>
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<td>None</td>
<td>G5/S4</td>
<td>4.3</td>
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<td><em>Xanthisma juncem</em></td>
<td>rush-like bristleweed</td>
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<td>G5/S4</td>
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<td><em>Xylorhiza cognata</em></td>
<td>Mecca-aster</td>
<td>PDASTA1010</td>
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<td><em>Xylorhiza orcuttii</em></td>
<td>Orcutt's woody-aster</td>
<td>PDASTA1040</td>
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<td>G3?/S2</td>
<td>1B.2</td>
<td>BLM:S</td>
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