

Table 6-2. Special-Status Plants Identified as Occurring or Having the Potential to Occur in the Plan Area

Common Name <i>Scientific Name</i> Status under BRCP	Legal Status ^a Federal/State/ Rare Plant Rank	Geographic Distribution/Subregion of California Floristic Province ^b	Habitat Requirements	Reported Blooming Period	Potential for Occurrence within Plan Area?
Jepson's onion <i>Allium jepsonii</i> Not covered	-/-/1B.2	Sierra Nevada Foothills in Butte, El Dorado, Placer, and Tuolumne Counties	Serpentine or (volcanic) basalt outcrops in oak woodland, chaparral, and lower montane coniferous forest; 300–1,320 meters	Apr–Aug	Not reported in the Plan Area. Potential habitat in oak woodland natural community type but microhabitat (i.e., soil types) may not be present.
Slender silver moss <i>Anomobryum julaceum</i> Not covered	-/-/2.2	Scattered occurrences in California from Humboldt and Shasta south to Los Angeles Counties; Oregon and elsewhere	On damp rock and soil on outcrops, usually on roadcuts in broadleafed upland forest, lower montane coniferous forest, North Coast coniferous forest; 100–1,000 meters	N/A	Not reported in the Plan Area. Potential habitat in oak woodland natural community type but microhabitat (i.e., outcrops) may not be present.
Ferris's milk-vetch <i>Astragalus tener</i> var. <i>ferrisiae</i> Covered	-/-/1B.1	Historical range included the Central Valley from Butte to Alameda County but currently only occurs in Butte, Glenn, Colusa, and Yolo Counties	Seasonally wet areas in meadows and seeps, subalkaline flats in valley and foothill grassland; 2–75 meters	Apr–May	Seven occurrences reported in the western half of the Plan Area.
Heartscale <i>Atriplex cordulata</i> Not covered	-/-/1B.2	Western Central Valley and valleys of adjacent foothills	Saline or alkaline soils in chenopod scrub, meadows and seeps, sandy areas in valley and foothill grassland; 1–375 meters	Apr–Oct	Two occurrences reported in the southwestern portion of the Plan Area.
Lesser saltscale <i>Atriplex minuscula</i> Covered	-/-/1B.1	Sacramento and San Joaquin Valley, Butte County and from Merced County to Kern County	Sandy alkaline soils in chenopod scrub, playas, valley and foothill grassland; 15–200 meters	May–Oct	Two occurrences reported in the southwestern portion of the Plan Area.
Subtle orache <i>Atriplex subtilis</i> Not covered	-/-/1B.2	Central Valley, especially San Joaquin Valley with occurrences in Butte, Fresno, Kings, Kern, Madera, Merced, and Tulare Counties	Alkali scalds and alkali grasslands, often near vernal pools; 40–100 meters	Jun–Aug (uncommonly Oct)	One occurrence reported in southwestern portion of Plan Area.
Big-scale balsamroot <i>Balsamorhiza macrolepis</i> var. <i>macrolepis</i> Not covered	-/-/1B.2	Scattered occurrences in the Coast Ranges and Sierra Nevada Foothills	Sometimes on serpentine soils in chaparral, cismontane woodland, valley and foothill grassland; 90–1,555 meters	Mar–Jun	Not reported in the Plan Area. Potential habitat in grassland natural community type.

Table 6-2. Continued

Common Name <i>Scientific Name</i> Status under BRCP	Legal Status ^a Federal/State/ Rare Plant Rank	Geographic Distribution/Subregion of California Floristic Province ^b	Habitat Requirements	Reported Blooming Period	Potential for Occurrence within Plan Area?
Dwarf resin birch <i>Betula glandulosa</i> Not covered	-/-/2.2	Cascade Range, Warner Mountains; also Oregon, Washington, and elsewhere	Wet areas in bogs and fens, meadows and seeps, marshes and swamps, lower montane coniferous forest, subalpine coniferous forest; 1,310–2,300 meters	May–Jun	Not reported in the Plan Area. Species' elevation range substantially higher than elevation of Plan Area.
Upswept moonwort <i>Botrychium ascendens</i> Not covered	-/-/2.3	Southern high Cascade Range, and scattered occurrences elsewhere: Butte, El Dorado, Lassen, Mono, Modoc, Plumas, Shasta, Tehama, and Tulare Counties; Idaho, Oregon, Nevada, Washington, and elsewhere	Wet areas in lower montane coniferous forest; 1,500–2,285 meters	N/A	Not reported in the Plan Area. Species' elevation range substantially higher than elevation of Plan Area.
Scalloped moonwort <i>Botrychium crenulatum</i> Not covered	-/-/2.2	Scattered occurrences in mountains of California; Nevada, Oregon, and elsewhere	Bogs and fens, lower montane coniferous forest, meadows and seeps, freshwater marshes and swamp; 1,268–3,280 meters	N/A	Not reported in the Plan Area. Species' elevation range substantially higher than elevation of Plan Area.
Mingan moonwort <i>Botrychium minganense</i> Not covered	-/-/2.2	High Cascade Range, southern High Sierra Nevada with occurrences in Butte, Fresno, Lassen, Modoc, Nevada?, Placer, Plumas, San Bernardino, Shasta, Sierra, Tehama, and Tulare Counties; Arizona, Idaho, Nevada, Oregon, Utah, Washington, and elsewhere	Wet areas in lower montane coniferous forest; 1,455–2,055 meters	N/A	Not reported in the Plan Area. Species' elevation range substantially higher than elevation of Plan Area.
Western goblin <i>Botrychium montanum</i> Not covered	-/-/2.1	Southern high Cascade Range; Oregon, Washington	Wet areas in lower montane coniferous forest; 1,465–2,130 meters	N/A	Not reported in the Plan Area. Species' elevation range substantially higher than elevation of Plan Area.
Watershield <i>Brasenia schreberi</i> Not covered	-/-/2.3	Scattered occurrences in north and central California; widespread across US	Freshwater marshes; 30–2,200 meters	Jun–Sep	Not reported in the Plan Area. Potential habitat present in wetland natural community type.

Table 6-2. Continued

Common Name <i>Scientific Name</i> Status under BRCP	Legal Status ^a Federal/State/ Rare Plant Rank	Geographic Distribution/Subregion of California Floristic Province ^b	Habitat Requirements	Reported Blooming Period	Potential for Occurrence within Plan Area?
Round-leaved filaree <i>California macrophylla</i> Not covered	-/-/1B.1	Scattered occurrences in the Great Valley, southern North Coast Ranges, San Francisco Bay Area, South Coast Ranges, Channel Islands, Transverse Ranges, and Peninsular Ranges	Cismontane woodland, valley and foothill grassland on clay soils; 15–1,200 meters	Mar–May	One occurrence reported in the southwest portion of the Plan Area
Flagella-like atractylocarpus <i>Campylopodiella</i> <i>stenocarpa</i> Not covered	-/-/2.2	Known in California from one occurrence near Helena in Trinity County and a second in Butte County; also known from Montana and Oregon	Cismontane woodland, often on seeps on road cut cliffs; 100–500 meters	N/A	One occurrence reported in the central portion of the Plan Area.
Mud sedge <i>Carex limosa</i> Not covered	-/-/2.2	High Sierra Nevada: Butte, El Dorado, Fresno, Lassen, Nevada, Plumas, Siskiyou, and Tuolumne Counties; Nevada and elsewhere	Bogs and fens, lower montane coniferous forest, meadows and seeps, marshes and swamps, upper montane coniferous forest; 1,200–2,700 meters	Jun–Aug	Not reported in the Plan Area. Species' elevation range substantially higher than elevation of Plan Area.
Pink creamsacs <i>Castilleja rubicundula</i> <i>ssp. rubicundula</i> Not covered	-/-/1B.2	Inner North Coast Ranges with occurrences in Butte, Colusa, Glenn, Lake, and Napa Counties	Serpentine soils in chaparral openings, cismontane woodland, meadows and seeps, valley and foothill grassland; 20–900 meters	Apr–Jun	Four scattered occurrences reported in the Plan Area.
Pappose tarplant <i>Centromadia parryi</i> <i>ssp. parryi</i> Not covered	-/-/1B.2	Southern North Coast Ranges, southern Sacramento Valley, northern and central Western California	Coastal prairie, chaparral, meadows and seeps, coastal salt marshes and swamps, vernal mesic valley and foothill grassland, often in alkaline soils; 2–420 meters	May–Nov	One occurrence reported in the southwestern portion of the Plan Area.
Hooever's spurge <i>Chamaesyce hooveri</i> Covered	T/-/1B.2	Central Valley from Butte County to Tulare County	Below the high-water mark of large northern hardpan and volcanic vernal pools; 25–250 meters	Jul–Sep (uncommonly Oct)	Four occurrences have been reported in the northern and central portions of the Plan Area.
Red Hills soaproot <i>Chlorogalum</i> <i>grandiflorum</i> Not covered	-/-/1B.2	North and central Sierra Nevada Foothills: Amador, Butte, Calaveras, El Dorado, Placer, and Tuolumne Counties	Serpentine or gabbro soils in chaparral, lower montane coniferous forest, and cismontane woodland; 245–1,240 meters	May–Jun	Not reported in the Plan Area. Potential habitat present in oak woodland natural community type but microhabitat (i.e., soil types) may not be present.

Table 6-2. Continued

Common Name <i>Scientific Name</i> Status under BRCP	Legal Status ^a Federal/State/ Rare Plant Rank	Geographic Distribution/Subregion of California Floristic Province ^b	Habitat Requirements	Reported Blooming Period	Potential for Occurrence within Plan Area?
Brandegee's clarkia <i>Clarkia biloba</i> ssp. <i>brandegeae</i> Not covered	-/-/1B.2	Northern Sierra Nevada Foothills from Butte to El Dorado Counties	Chaparral, cismontane woodland, lower coniferous forest, often on roadcuts; 73–915 meters	May–Jul	Five occurrences reported in eastern half of Plan Area.
White-stemmed clarkia <i>Clarkia gracilis</i> ssp. <i>albicaulis</i> Not covered	-/-/1B.2	Southern Cascade Range foothills, Butte, Lake, and Tehama Counties	Chaparral, cismontane woodland, sometimes on serpentine soils; 245– 1,085 meters	May–Jul	Three occurrences in the northeastern portion of the Plan Area.
Mildred's clarkia <i>Clarkia mildrediae</i> ssp. <i>mildrediae</i> Not covered	-/-/1B.3	Southern Cascade Range, northern Sierra Nevada, and the Feather River drainage with occurrences in Butte and Plumas Counties	Shaded areas in cismontane woodland and lower montane coniferous forest, on sandy, usually granitic soils; 245–1,710 meters	May–Aug	Not reported in the Plan Area. Potential habitat present in oak woodland natural community type but microhabitat (i.e., soil types) may not be present.
Mosquin's clarkia <i>Clarkia mosquinii</i> Not covered	-/-/1B.1	Northern Sierra Nevada Foothills in vicinity of Feather River Canyon near Pulga in northeast Butte County and Plumas County	Rocky, roadside areas in cismontane woodland and lower montane coniferous forest; 185–1,219 meters	May–Jul	Not reported in the Plan Area. Potential habitat present in oak woodland natural community type but microhabitat (i.e., soil types) may not be present.
Recurved larkspur <i>Delphinium recurvatum</i> Not covered	-/-/1B.2	Central Valley from Colusa* to Kern Counties	Alkaline soils in valley and foothill grassland, saltbush scrub, cismontane woodland; 3–750 meters	Mar–Jun	One occurrence reported in the southwest portion of the Plan Area.
Norris' beard moss <i>Didymodon norrisii</i> Not covered	-/-/2.2	Scattered occurrences in California: Contra Costa, Colusa, Humboldt, Lake, Los Angeles Madera, Monterey, Nevada, Plumas, San Benito, Santa Cruz, Sierra, Shasta, Sonoma, Tehama, Tulare, and Tuolumne Counties; Oregon	Intermittently wet areas in rock outcrops in cismontane woodland, lower montane coniferous forest; 600–1,973 meters	N/A	One occurrence reported in the northern portion of the Plan Area.
Clifton's eremogone <i>Eremogone cliftonii</i> Not covered	-/-/1B.3	Butte, Plumas Counties	Openings, usually granitic, in chaparral, lower montane coniferous forest, upper montane coniferous forest; 455–1,770 meters	Apr–Sep	Not reported in the Plan Area. Species' habitats not covered by BRCP.

Table 6-2. Continued

Common Name <i>Scientific Name</i> Status under BRCP	Legal Status ^a Federal/State/ Rare Plant Rank	Geographic Distribution/Subregion of California Floristic Province ^b	Habitat Requirements	Reported Blooming Period	Potential for Occurrence within Plan Area?
Ahart's buckwheat <i>Eriogonum umbellatum</i> var. <i>ahartii</i> Not covered	-/-/1B.2	Butte and Yuba Counties	On serpentinite substrates on slopes and in opening in chaparral and oak woodland; 400–2,000 meters	Jun–Sep	Not reported in the Plan Area. Potential habitat present in oak woodland natural community type but microhabitat (i.e., serpentine) may not be present.
Minute pocket moss <i>Fissidens pauperculus</i> Not covered	-/-/1B.2	Butte, Del Norte, Humboldt, Mendocino, Marin, and Santa Cruz Counties	Damp, coastal soil in North Coast coniferous forest; 10–1,024 meters	N/A	Not reported in the Plan Area and potential habitat consists of natural community type not covered by BRCP.
Adobe lily <i>Fritillaria pluriflora</i> Not covered	-/-/1B.2	Northern Sierra Nevada Foothills, Inner North Coast Ranges, edges of Sacramento Valley	Chaparral, cismontane woodland, valley and foothill grassland, often on adobe soils; 60–705 meters	Feb–Apr	Seven occurrences reported in the northwestern portion of the Plan Area.
Rose-mallow <i>Hibiscus lasiocarpus</i> var. <i>occidentalis</i> Not covered	-/-/2.2	Central and southern Sacramento Valley, deltaic Central Valley, and elsewhere in the U.S.	Freshwater marshes and swamps; below 120 meters	Jun–Sep	Twenty-four occurrences scattered throughout the western half of the Plan Area.
California satintail <i>Imperata brevifolia</i> Not covered	-/-/2.1	Butte, Fresno, Imperial, Inyo, Kern, Lake*, Los Angeles, Orange, Riverside, San Bernardino, Tehama, Tulare, Ventura Counties; Arizona, Baja California-Mexico, New Mexico*, Nevada, Texas, Utah	Mesic sites in chaparral, coastal scrub, Mojave desert scrub, meadows often alkali, riparian scrub; 0–500 meters	Sep–May	Two occurrences reported in the northwestern portion of the Plan Area.
Ahart's dwarf rush <i>Juncus leiospermus</i> var. <i>ahartii</i> Covered	-/-/1B.2	Eastern Sacramento Valley, northeastern San Joaquin Valley with occurrences in Butte, Calaveras, Placer, Sacramento, and Yuba Counties	Mesic areas in valley and foothill grassland, vernal pool margins; 30–229 meters	Mar–May	Seven occurrences reported in the southeastern portion of the Plan Area.
Red Bluff dwarf rush <i>Juncus leiospermus</i> var. <i>leiospermus</i> Covered	-/-/1B.1	Northern Sacramento Valley and Cascade Range foothills with occurrences in Butte, Placer, Shasta, and Tehama Counties	Seasonally wet areas in chaparral, cismontane woodland, meadows and seeps, valley and foothill grassland, vernal pools; 35–1,020 meters	Mar–May	Fifteen occurrences reported in the central portion of the Plan Area east of State Route 99.

Table 6-2. Continued

Common Name <i>Scientific Name</i> Status under BRCP	Legal Status ^a Federal/State/ Rare Plant Rank	Geographic Distribution/Subregion of California Floristic Province ^b	Habitat Requirements	Reported Blooming Period	Potential for Occurrence within Plan Area?
Colusa layia <i>Layia septentrionalis</i> Not covered	-/-/1B.2	Inner North Coast Range: Colusa, Glenn, Lake, Mendocino, Napa, Sonoma, Sutter, Tehama, and Yolo Counties	Sandy or serpentine soils in valley and foothill grassland, chaparral, and cismontane woodland; 100–1,095 meters	Apr–May	Not reported in the Plan Area. Potential habitat present in oak woodland and grassland natural community types but microhabitat (i.e., soil types) may not be present.
Cantelow's lewisia <i>Lewisia cantelovii</i> Not covered	-/-/1B.2	Canyons of the Sacramento River, North and Middle Forks of the Feather River, and Yuba River	In moist areas on granitic or sometimes serpentinite seeps in chaparral, cismontane woodland, broadleaved upland forest, lower montane coniferous forest; 330–1,370 meters	May–Oct	Not reported in the Plan Area. Potential habitat present in oak woodland natural community type but microhabitat (i.e., seeps) may not be present.
Butte County meadowfoam <i>Limnanthes floccosa</i> <i>ssp. californica</i> Covered	E/E/1B.1	Endemic to Butte County	Wet areas in valley and foothill grassland, vernal pools and swales; 50–930 meters	Mar–May	Twenty-one natural occurrences have been reported throughout Plan Area.
Veiny monardella <i>Monardella douglasii</i> <i>ssp. venosa</i> Covered	-/-/1B.1	Occurrences in the northern and central Sierra Nevada foothills; also historically known from the Sacramento Valley	Heavy clay soils in cismontane woodland, valley and foothill grassland; 60–410 meters	May–Jul	Two occurrences reported in the northeastern portion of the Plan Area.
Hairy Orcutt grass <i>Orcuttia pilosa</i> Covered	E/E/1B.1	Scattered locations along east edge of the Central Valley and adjacent foothills from Tehama to Merced Counties	Vernal pools; 46–200 meters	May–Sep	One occurrence reported along State Route 99 in the central portion of the Plan Area.
Slender Orcutt grass <i>Orcuttia tenuis</i> Covered	T/E/1B.1	Sierra Nevada and Cascade Range foothills from Siskiyou to Sacramento Counties	Vernal pools; 35–1,760 meters	May–Sep (uncommonly Oct)	Two occurrences reported in the southwestern portion of the Plan Area.
Lewis Rose's ragwort <i>Packera eurycephala</i> Not covered	-/-/1B.2	Northern High Sierra Nevada, including the Feather River Drainage, eastern Butte and Plumas Counties	Serpentine soils in chaparral, cismontane woodland, and lower montane coniferous forest; 274–1,890 meters	Mar–Jul (uncommonly Sep)	Not reported from Plan Area but occurs near eastern boundary and potential habitat in oak woodland natural community type. Microhabitat (i.e., serpentine) may not be present.

Table 6-2. Continued

Common Name <i>Scientific Name</i> Status under BRCP	Legal Status ^a Federal/State/ Rare Plant Rank	Geographic Distribution/Subregion of California Floristic Province ^b	Habitat Requirements	Reported Blooming Period	Potential for Occurrence within Plan Area?
Layne's ragwort <i>Packera layneae</i> Not covered	T/R/1B.2	Northern Sierra Nevada Foothills, Butte, El Dorado, Placer, Tuolumne, and Yuba Counties	Rocky serpentinite or gabbro soils in chaparral and foothill woodland; 200–1,000 meters	Apr–Aug	Not reported in the Plan Area. Potential habitat present in oak woodland natural community type but microhabitat (i.e., soil types) may not be present.
Ahart's paronychia <i>Paronychia ahartii</i> Covered	-/-/1B.1	Northern Central Valle in Butte, Shasta, and Tehama Counties	Cismontane woodland, valley and foothill grassland, vernal pools; 30– 510 meters	Mar–Jun	Four occurrences reported in the southern and western portions of the Plan Area.
Closed-throated beardtongue <i>Penstemon personatus</i> Not covered	-/-/1B.2	Northern Sierra Nevada in Butte, Nevada, Plumas, and Sierra Counties	Chaparral, lower and upper montane coniferous forest on metavolcanic; 1,065–2,120 meters	Jun–Sep	Not reported in the Plan Area. Species' elevation range substantially higher than elevation of Plan Area and species' habitats not covered by BRCP.
Sierra blue grass <i>Poa sierra</i> Not covered	-/-/1B.3	Butte, El Dorado, Nevada, Plumas, and Shasta Counties	Lower montane conifer forests; 365–1,500 meters	Apr–Jun	Not reported in the Plan Area. Species' habitats not covered by BRCP.
California beaked-rush <i>Rhynchospora californica</i> Covered	-/-/1B.1	Scattered occurrences in northwestern California, northern and central Sierra Nevada Foothills, and northern San Francisco Bay	Bogs and fens, meadows and seeps, lower montane coniferous forest, freshwater marshes and swamps; 45–1,010 meters	May–Jul	Four occurrences reported in the northwestern portion of the Plan Area.
Brownish beaked-rush <i>Rhynchospora capitellata</i> Not covered	-/-/2.2	Scattered occurrences in Northwestern California and northern Sierra Nevada Foothills	Wet areas in lower and upper montane coniferous forest, meadows and seeps, freshwater marshes and swamps; 455–2,000 meters	Jul–Aug	Not reported in the Plan Area. Potential habitat present in wetland natural community type.
Hall's rupertia <i>Rupertia hallii</i> Not covered	-/-/1B.2	Sierra Nevada Foothills in Butte and Tehama Counties	Cismontane woodland, lower montane coniferous forest, sometimes on disturbed soils often on roadsides and sometimes in openings and logged forests; 545– 2,250 meters	Jun–Aug (uncommonly Sep)	Not reported in the Plan Area. Potential habitat present in oak woodland natural community type.
Sanford's arrowhead <i>Sagittaria sanfordii</i> Not covered	-/-/1B.2	Scattered locations in Central Valley and Coast Ranges from Del North to Fresno Counties	Freshwater marshes, sloughs, canals, and other slow-moving water habitats; below 2,132 feet	May–Oct	Four occurrences scattered in the Plan Area.

Table 6-2. Continued

Common Name <i>Scientific Name</i> Status under BRCP	Legal Status ^a Federal/State/ Rare Plant Rank	Geographic Distribution/Subregion of California Floristic Province ^b	Habitat Requirements	Reported Blooming Period	Potential for Occurrence within Plan Area?
Water bulrush <i>Schoenoplectus</i> <i>subterminalis</i> Not covered	-/-/1B.1	Klamath Ranges, northern high Sierra Nevada	Bogs and fens, montane lake margins of marshes and swamps; 750–2,250 meters	Jun–Aug	Not reported in the Plan Area. Species' elevation range substantially higher than elevation of Plan Area.
Feather River stonecrop <i>Sedum albomarginatum</i> Not covered	-/-/1B.2	Endemic to the northern Sierra Nevada Foothills of Plumas and Butte Counties	On serpentinite in chaparral, lower montane coniferous forest; 260– 1,950 meters	May–Jun	Not reported in the Plan Area. Species' habitats not covered by BRCP.
Butte County checkerbloom <i>Sidalcea robusta</i> Covered	-/-/1B.2	Endemic to Butte County	Chaparral, cismontane woodland; 90–1,600 meters	Apr–Jun	Twenty occurrences reported in northeastern portion of Plan Area.
Long-stiped campion <i>Silene occidentalis</i> ssp. <i>longistipitata</i> Not covered	-/-/1B.2	Southern high Cascade Range in Tehama, Butte, Plumas and Shasta Counties	Chaparral, upper and lower montane coniferous forest; 1,000– 2,000 meters	Jun–Aug	Not reported in the Plan Area. Species' habitats not covered by BRCP.
Long-leaved starwort <i>Stellaria longifolia</i> Not covered	-/-/2.2	Butte, Calaveras, Plumas, and Shasta Counties; Arizona, New Mexico, Oregon, Washington and elsewhere	Riparian woodland and wet areas in meadows and seeps; 900–1,830 meters	May–Aug	Not reported in the Plan Area. Species' elevation range substantially higher than elevation of Plan Area.
Slender-leaved pondweed <i>Stuckenia filiformis</i> (formerly <i>Potamogeton</i> <i>filiformis</i>) Not covered	-/-/2.2	Scattered locations in California: Contra Costa, El Dorado, Lassen, Merced, Mono, Modoc, Mariposa, Placer, Santa Clara*, and Sierra Counties; Arizona, Nevada, Oregon, Washington	Freshwater marsh, shallow emergent wetlands and freshwater lakes, drainage channels; 300–2,150 meters	May–Jul	One occurrence reported in the central portion of the Plan Area.
Butte County golden clover <i>Trifolium jokerstii</i> Covered	-/-/1B.2	Known only from Butte County	Moist areas in valley and foothill grassland, swales, vernal pool margins; 50–385 meters	Mar–May	Nine occurrences reported in central portion of Plan Area.
Greene's tuctoria <i>Tuctoria greenei</i> Covered	E/R/1B.1	Scattered distribution along eastern Central Valley and foothills from Shasta to Tulare Counties	Dry vernal pools; 30–1,070 meters	May–Jul (uncommonly Sep)	Five occurrences reported in central portion of Plan Area east of State Route 99.

Common Name <i>Scientific Name</i>	Legal Status ^a Federal/State/ Rare Plant Rank	Geographic Distribution/Subregion of California Floristic Province ^b	Habitat Requirements	Reported Blooming Period	Potential for Occurrence within Plan Area?
Flat-leaved ladderwort <i>Utricularia intermedia</i> Not covered	-/-/2.2	Scattered occurrences in Cascade Range, high Sierra Nevada, and Modoc Plateau: Butte, Fresno, Modoc, Plumas, and Tulare Counties; also Idaho, Nevada, Utah, Washington, and elsewhere	Bogs, meadows, seeps, marshes, lake margins; 1,200–2,700 meters	Jul–Aug	Not reported in the Plan Area. Species' elevation range substantially higher than elevation of Plan Area.
Brazilian watermeal <i>Wolffia brasiliensis</i> Not covered	-/-/2.3	Few occurrences along Sacramento River in Butte and Glenn Counties; elsewhere	Assorted shallow freshwater marshes and swamps; 30–100 meters	Apr–Dec	Three occurrences reported in the western half of the Plan Area.

^a Status explanations:

Federal

- E = listed as endangered under the federal Endangered Species Act.
- T = listed as threatened under the federal Endangered Species Act.
- = no listing.

State

- E = listed as endangered under the California Endangered Species Act.
- R = listed as rare under the California Native Plant Protection Act (this category is no longer used for newly listed plants, but some plants previously listed as rare retain this designation).
- = no listing.

California Rare Plant Rank¹

- 1A = List 1A species: presumed extinct in California and elsewhere.
- 1B = List 1B species: rare, threatened, or endangered in California and elsewhere.
- 2 = List 2 species: rare, threatened, or endangered in California but more common elsewhere.
- 0.1 = seriously endangered in California.
- 0.2 = fairly endangered in California.
- 0.3 = not very endangered in California.
- * = presumed extirpated from that County.
- ? = occurrence within County needs to be confirmed.

^b Subregions of CA Floristic Province as defined in Hickman 1993.

¹ In March, 2010, DFG 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 DFG 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.