

# Shadow Cliffs Regional Recreation Area

## Checklist of Wild Plants

### Sorted Alphabetically by Growth Form, Scientific Name



This is a comprehensive list of the wild plants reported to be found in Shadow Cliffs Regional Recreation Area. The plants are sorted alphabetically by growth form, then by scientific name. This list includes the common name, family, status, invasiveness rating, origin, longevity, habitat, and bloom dates. EBRPD plant names that have changed since the 1993 Jepson Manual are listed alphabetically in an appendix.

Column Heading	Description
✓	Checklist column for marking off the plants you observe
<b>Scientific Name</b>	According to <i>The Jepson Manual: Vascular Plants of California, Second Edition (JM2)</i> and <i>eFlora</i> ( <a href="http://ucjeps.berkeley.edu/IJM.html">ucjeps.berkeley.edu/IJM.html</a> )
<b>(JM93 if different)</b>	If the scientific name used in the 1993 edition of <i>The Jepson Manual (JM93)</i> is different, the change is noted as (JM93: xxx)
<b>Common Name</b>	According to <i>JM2</i> and other references (not standardized)
<b>Family</b>	Scientific family name according to <i>JM2</i> , abbreviated by replacing the “aceae” ending with “-” (ie. Asteraceae = Aster-)
<b>Status</b>	Special status rating (if any), listed in 3 categories, divided by vertical bars (‘ ’): <b>Federal/California (Fed./Calif.)   California Native Plant Society (CNPS)   East Bay chapter of the CNPS (EBCNPS)</b>  <b>Fed./Calif.:</b> FE = Fed. Endangered, FT = Fed. Threatened, CE = Calif. Endangered, CR = Calif. Rare  <b>CNPS</b> (online as of 2012-01-23): 1B = Rare, threatened or endangered in Calif, 3 = Review List, 4 = Watch List; 0.1 = Seriously endangered in California, 0.2 = Fairly endangered in California  <b>EBCNPS</b> (online as of 2012-01-23): *A = Statewide listed rare; A1 = 2 East Bay regions or less; A1x = extirpated; A2 = 3-5 regions; B = 6-9 regions; C = watch list
<b>Inv</b>	California Invasive Plant Council Inventory (Cal-IPCI) Invasiveness rating: H = High, L = Limited, M = Moderate, N = Native
<b>OL</b>	Origin and Longevity. Origin: N = Native, Z = naturalized or W = Waif; followed by Longevity: A = Annual, B = Biennial, P = Perennial, or a combination (ie. ZAB = naturalized annual or biennial)
<b>Habitat (Bloom)</b>	Habitat description (Bloom date range) according to <i>JM2</i> and other sources

This document is a compilation of field surveys submitted by various sources. Readers are encouraged to report any corrections (including probable misidentifications), additions, suggested improvements, or any other feedback by emailing the District Botanist (Wilde Legard, [wlegard@ebparks.org](mailto:wlegard@ebparks.org)). The latest version of this checklist can be found at: <http://www.ebparks.org/stewardship/plants/checklist>.

# Shadow Cliffs Regional Recreation Area Checklist of Wild Plants

Ferns & Horsetails		Grouped by Growth Form				Ferns & Horsetails	
<i>Azolla</i>		Sorted Alphabetically by Scientific Name				<i>Azolla</i>	
✓ Scientific Name (JM93 if different)	Common Name	Family	Status	Inv	OL	Habitat (Bloom)	
<input type="radio"/> <i>Azolla filiculoides</i>	Mosquito Fern	Azoll-	- - -	-	NP	Common. Ponds, slow streams -	

Grasses & Grass-like <i>Aira</i>	Grouped by Growth Form Sorted Alphabetically by Scientific Name				Grasses & Grass-like <i>Aira</i>	
✓ Scientific Name (JM93 if different)	Common Name	Family	Status	Inv	OL	Habitat (Bloom)
<input type="radio"/> <i>Aira caryophyllea</i>	Silver Hair Grass	Po-	-   -   -	-	ZA	Sandy soils, open or disturbed sites (Apr–Jun)
<input type="radio"/> <i>Arundo donax</i>	Giant Reed	Po-	-   -   -	H	ZP	Moist places, seeps, ditchbanks (Mar–Sep)
<input type="radio"/> <i>Avena barbata</i>	Slender Wild Oat	Po-	-   -   -	M	ZA	Disturbed sites (Mar–Jun)
<input type="radio"/> <i>Avena fatua</i>	Wild Oat	Po-	-   -   -	M	ZA	Disturbed sites (Apr–Jun)
<input type="radio"/> <i>Bolboschoenus robustus</i> (JM93: <i>Scirpus</i> )	Seacoast Bulrush	Cyper-	-   -   -	-	NP	Brackish to saline coastal marshes (Summer)
<input type="radio"/> <i>Bromus diandrus</i>	Ripgut Grass	Po-	-   -   -	M	ZA	Open, gen disturbed areas (Apr–Jul)
<input type="radio"/> <i>Bromus hordeaceus</i>	Soft Chess	Po-	-   -   -	L	ZA	Fields, disturbed areas (Apr–Jul)
<input type="radio"/> <i>Bromus madritensis subsp. madritensis</i>	Foxtail Chess	Po-	-   -   -	-	ZA	Disturbed areas, roadsides (Apr–Jan)
<input type="radio"/> <i>Carex sp.</i>	Sedge	Cyper-	-   -   -	-	- -	
<input type="radio"/> <i>Cortaderia selloana</i>	Smooth Pampas Grass	Po-	-   -   -	H	ZP	Disturbed sites (Sep–Mar)
<input type="radio"/> <i>Cynodon dactylon</i>	Bermuda Grass	Po-	-   -   -	M	ZP	Disturbed sites (Jun–Aug)
<input type="radio"/> <i>Cyperus eragrostis</i>	Tall Nutsedge	Cyper-	-   -   -	-	NP	Vernal pools, streambanks (May–Nov)
<input type="radio"/> <i>Cyperus erythrorhizos</i>	Redroot Nutsedge	Cyper-	-   -   B	-	NA	Ditches, riverbanks, shores (Jul–Oct)
<input type="radio"/> <i>Cyperus sp.</i>	Nutsedge	Cyper-	-   -   -	-	NAP	- -
<input type="radio"/> <i>Eleocharis macrostachya</i>	Common Spikerush	Cyper-	-   -   -	-	NP	Common. Fresh to brackish wetland (Spring–summer)
<input type="radio"/> <i>Elymus glaucus subsp. glaucus</i>	Western Wild-rye	Po-	-   -   -	-	NP	Open areas, chaparral, woodland, forest (Jun–Aug)
<input type="radio"/> <i>Festuca perennis</i> (JM93: <i>Lolium perenne</i> , <i>L. multiflorum</i> )	Rye Grass	Po-	-   -   -	-	ZP	Dry to moist disturbed sites, abandoned fields (May–Sep)
<input type="radio"/> <i>Festuca sp. (annual)</i> (JM93: <i>Vulpia sp.</i> )	Annual Fescue	Po-	-   -   -	-	NA	- -
<input type="radio"/> <i>Hordeum marinum subsp. gussoneanum</i>	Mediterranean Barley	Po-	-   -   -	-	ZA	Dry to moist, disturbed sites (Apr–Jun)
<input type="radio"/> <i>Hordeum murinum subsp. leporinum</i>	Hare Barley	Po-	-   -   -	-	ZA	Moist, gen disturbed sites. Common (Feb–May)
<input type="radio"/> <i>Juncus effusus subsp. pacificus</i> (JM93: <i>var.</i> )	Pacific Rush	Junc-	-   -   -	-	NP	Seeps, shores, marshes, generally damp sunny ground (May–Oct)
<input type="radio"/> <i>Juncus patens</i>	Spreading Rush	Junc-	-   -   -	-	NP	Marshy places, creeks, seeps (Jun–Oct)
<input type="radio"/> <i>Juncus phaeocephalus var. ?</i>	Brownhead Rush	Junc-	-   -   -	-	NP	- -
<input type="radio"/> <i>Paspalum dilatatum</i>	Dallis Grass	Po-	-   -   -	-	ZP	Disturbed areas (May–Nov)
<input type="radio"/> <i>Phalaris aquatica</i>	Harding Grass	Po-	-   -   -	M	ZP	Disturbed areas, roadsides (Apr–Aug)
<input type="radio"/> <i>Poa annua</i>	Annual Blue Grass	Po-	-   -   -	-	ZA	Abundant. Disturbed moist ground (Feb–Sep)
<input type="radio"/> <i>Polypogon monspeliensis</i>	Rabbitfoot Grass	Po-	-   -   -	L	ZA	Moist places, along streams (Apr–Aug)
<input type="radio"/> <i>Schoenoplectus acutus var. occidentalis</i> (JM93: <i>Scirpus</i> )	Common Tule	Cyper-	-   -   -	-	NP	Common. Marshes, shores, fens, shallow lakes, often emergent (Summer)
<input type="radio"/> <i>Schoenoplectus californicus</i> (JM93: <i>Scirpus</i> )	Southern Bulrush	Cyper-	-   -   -	-	NP	Common. Brackish to fresh marshes, shores (Spring–summer)

Grasses & Grass-like <i>Typha</i>	Grouped by Growth Form Sorted Alphabetically by Scientific Name				Grasses & Grass-like <i>Typha</i>
✓ Scientific Name (JM93 if different)	Common Name	Family	Status	Inv OL	Habitat (Bloom)
<input type="radio"/> <i>Typha angustifolia</i>	Narrow-leaved Cattail	Typh-	-   -   -	- NP	Nutrient-rich freshwater to brackish marshes, wet disturbed places (May–Aug)
<input type="radio"/> <i>Typha domingensis</i>	Southern Cattail	Typh-	-   -   -	- NP	Nutrient-rich freshwater to brackish marshes, wet disturbed places (Jun–Jul)
<input type="radio"/> <i>Typha latifolia</i>	Broad-leaved Cattail	Typh-	-   -   -	- NP	Unpolluted to nutrient-rich freshwater (brackish) marshes (Jun–Jul)

Herbaceous	Grouped by Growth Form					Herbaceous
<i>Achillea</i>	Sorted Alphabetically by Scientific Name					<i>Achillea</i>
✓ Scientific Name (JM93 if different)	Common Name	Family	Status	Inv OL	Habitat (Bloom)	
<input type="radio"/> <i>Achillea millefolium</i>	Yarrow	Aster-	-   -   -	- NP	Many habitats (Apr–Sep)	
<input type="radio"/> <i>Acmispon americanus</i> var. <i>americanus</i> (JM93: <i>Lotus purshianus</i> var. <i>purshianus</i> )	Spanish Clover	Fab-	-   -   -	- NA		
<input type="radio"/> <i>Amsinckia intermedia</i> (JM93: <i>A. menziesii</i> var. <i>intermedia</i> )	Common Fiddleneck	Boragin-	-   -   -	- NA	Abundant. Open, generally disturbed places (Mar–Jun)	
<input type="radio"/> <i>Anagallis arvensis</i>	Scarlet Pimpernel	Myrsin-	-   -   -	- ZA	Common. Disturbed places, ocean beaches (Mar–May)	
<input type="radio"/> <i>Artemisia biennis</i>	Biennial Sagewort	Aster-	-   -   -	- ZAB		
<input type="radio"/> <i>Artemisia douglasiana</i>	Mugwort	Aster-	-   -   -	- NP	Common. Open to shady areas, often in drainages (May–Nov)	
<input type="radio"/> <i>Asclepias fascicularis</i>	Narrow-leaf Milkweed	Apocyn-	-   -   -	- NP	Dry ground, valleys, foothills (May–Oct)	
<input type="radio"/> <i>Atriplex rosea</i>	Tumbling Orach	Chenopodi-	-   -   -	- ZA	Common. Open, disturbed places, fields (Jul–Oct)	
<input type="radio"/> <i>Baccharis glutinosa</i> (JM93: <i>B. douglasii</i> )	Marsh Baccharis	Aster-	-   -   -	- NP	Coastal freshwater and saltwater marshes, streambanks (Jul–Oct)	
<input type="radio"/> <i>Bellardia trixago</i>	Mediterranean Linseed	Orobanch-	-   -   -	L ZA	Disturbed grassland. (Apr–Jun)	
<input type="radio"/> <i>Brassica nigra</i>	Black Mustard	Brassic-	-   -   -	M ZA	Common. Disturbed areas, fields (Apr–Sep)	
<input type="radio"/> <i>Cardamine oligosperma</i>	Western Bitter-cress	Brassic-	-   -   -	- NA	Wet meadows, shady banks, damp areas (Mar–Jul)	
<input type="radio"/> <i>Carduus pycnocephalus</i> subsp. <i>pycnocephalus</i> (JM93: no subsp.)	Italian Thistle	Aster-	-   -   -	M ZA	Roadsides, pastures, disturbed areas (Mar–Jul)	
<input type="radio"/> <i>Castilleja attenuata</i>	Valley Tassels	Orobanch-	-   -   -	- NA	Grassland (Mar–May)	
<input type="radio"/> <i>Castilleja exserta</i> subsp. <i>exserta</i>	Purple Owl's-clover	Orobanch-	-   -   -	- NA	Open fields, grassland (Mar–May)	
<input type="radio"/> <i>Centaurea solstitialis</i>	Yellow Star-thistle	Aster-	-   -   -	H ZA	Invasive, roadsides, disturbed grassland or woodland (May–Oct)	
<input type="radio"/> <i>Ceratophyllum demersum</i>	Hornwort	Ceratophyll-	-   -   -	- NA	Common. Ditches, lakes, ponds, pools, slow watercourses; water 0.1–4 m deep, fresh to ± brackish, medium to high nutrient levels. (Jun–Aug)	
<input type="radio"/> <i>Chamaesyce serpyllifolia</i> subsp. <i>serpyllifolia</i>	Thyme-leafed Spurge	Euphorbi-	-   -   B	- NA	Common. Dry habitats (Aug–Oct)	
<input type="radio"/> <i>Chlorogalum pomeridianum</i> var. <i>pomeridianum</i>	Wavyleaf Soap Plant	Agav-	-   -   -	- NP	Common. Open grassland, chaparral, woodland (May–Aug)	
<input type="radio"/> <i>Clarkia purpurea</i> subsp. <i>quadrivulnera</i>	Four-spot	Onagr-	-   -   -	- NA	Common. Open, grassy or shrubby places (Apr–Aug)	
<input type="radio"/> <i>Clarkia</i> sp.	Clarkia	Onagr-	-   -   -	- NA	--	
<input type="radio"/> <i>Claytonia parviflora</i> subsp. ?	Miner's Lettuce	Monti-	-   -   -	- NA	--	
<input type="radio"/> <i>Conium maculatum</i>	Poison Hemlock	Api-	-   -   -	M ZB	Common. Moist, esp disturbed places (Apr–Jul)	
<input type="radio"/> <i>Crassula connata</i>	Pygmy-weed	Crassul-	-   -   -	- NA	Open areas (Feb–May)	

Herbaceous <i>Dipsacus</i>	Grouped by Growth Form Sorted Alphabetically by Scientific Name				Herbaceous <i>Dipsacus</i>
✓ Scientific Name (JM93 if different)	Common Name	Family	Status	Inv OL	Habitat (Bloom)
<input type="radio"/> <i>Dipsacus sativus</i>	Fuller's Teasel	Dipsac-	-   -   -	M ZB	Disturbed areas, fields, vacant lots, pastures (May–Jul)
<input type="radio"/> <i>Dittrichia graveolens</i>	Stinkwort	Aster-	-   -   -	M ZA	Disturbed areas (Sep–Nov)
<input type="radio"/> <i>Epilobium brachycarpum</i>	Panicled / Weedy Willowherb	Onagr-	-   -   -	- NA	Common. Dry open or disturbed woodland, grassland, roadsides (Jun–Sep)
<input type="radio"/> <i>Epilobium sp.</i>	Willowherb	Onagr-	-   -   -	- NA	--
<input type="radio"/> <i>Erigeron bonariensis</i> (JM93: <i>Conyza</i> )	Flax-leaved Horseweed	Aster-	-   -   -	- ZA	Disturbed sites (All year)
<input type="radio"/> <i>Erigeron canadensis</i> (JM93: <i>Conyza</i> )	Horseweed	Aster-	-   -   -	- ZA	Disturbed places (All year)
<input type="radio"/> <i>Erodium botrys</i>	Long-beaked Filaree	Gerani-	-   -   -	- ZA	Dry, open or disturbed sites (Mar–Jul)
<input type="radio"/> <i>Erodium cicutarium</i>	Redstem Filaree	Gerani-	-   -   -	L ZA	Open, disturbed sites, grassland, scrub (Feb–Sep)
<input type="radio"/> <i>Erodium moschatum</i>	Greenstem Filaree	Gerani-	-   -   -	- ZA	Open, disturbed sites (Feb–Sep)
<input type="radio"/> <i>Eschscholzia californica</i>	California Poppy	Papaver-	-   -   -	- NP	Grassy, open areas (Feb–Sep)
<input type="radio"/> <i>Euthamia occidentalis</i>	Western Goldenrod	Aster-	-   -   -	- NP	Marshes, streambanks, meadows (Jul–Nov)
<input type="radio"/> <i>Foeniculum vulgare</i>	Fennel	Api-	-   -   -	H ZP	Roadsides, disturbed sites (May–Sep)
<input type="radio"/> <i>Galium murale</i>	Tiny Bedstraw	Rubi-	-   -   -	- ZA	Damp, mossy places, grassy hillsides, dry disturbed areas (Apr–May)
<input type="radio"/> <i>Geranium dissectum</i>	Cut-leaved Geranium	Gerani-	-   -   -	M ZA	Open, disturbed sites (Mar–Jul)
<input type="radio"/> <i>Geranium molle</i>	Hairy Dove's Foot Geranium	Gerani-	-   -   -	- ZA	Open to shaded sites, disturbed ground (Feb–Aug)
<input type="radio"/> <i>Glycyrrhiza lepidota</i>	Wild Licorice	Fab-	-   -   C	- NP	In colonies, moist, gen open, disturbed areas incl streambanks, roadsides, alkaline soils or not (May–Jul)
<input type="radio"/> <i>Gnaphalium</i> or <i>Pseudognaphalium sp.</i> (JM93: <i>Gnaphalium sp.</i> )	Everlasting Cudweed	Aster-	-   -   -	- --	
<input type="radio"/> <i>Grindelia camporum</i> (JM93: <i>var. camporum</i> , <i>G. hirsutula var. davyi</i> )	Great Valley Gumplant	Aster-	-   -   -	- NP	Sandy or saline bottomland, roadsides (May–Nov)
<input type="radio"/> <i>Helenium puberulum</i>	Rosilla	Aster-	-   -   -	- NB	Streambanks, seepage areas, lake margins (Jun–Aug)
<input type="radio"/> <i>Heliotropium curassavicum var. oculatum</i> (JM93: <i>no var.</i> )	Seaside Heliotrope	Boragin-	-   -   -	- NP	Moist to dry, saline to alkaline soils, gen near water (Feb–Oct)
<input type="radio"/> <i>Helminthotheca echioides</i> (JM93: <i>Picris</i> )	Bristly Ox-tongue	Aster-	-   -   -	L ZAB	Common. Disturbed areas (All year)
<input type="radio"/> <i>Heterotheca grandiflora</i>	Telegraph Weed	Aster-	-   -   -	- NA	Disturbed areas, dry streambeds, sand dunes (Jun–Oct(± all year))
<input type="radio"/> <i>Heterotheca oregona var. rudis</i>	Inland Oregon Goldenaster	Aster-	-   -   A1	- NP	Seasonally dry streambed (Jul–Oct)
<input type="radio"/> <i>Hirschfeldia incana</i>	Shortpod Mustard	Brassic-	-   -   -	M ZBP	Disturbed areas (Apr–Oct)
<input type="radio"/> <i>Hypericum perforatum</i>	Klamathweed	Hyperic-	-   -   -	M ZP	Open, disturbed areas in many plant communities (May–Aug)

<b>Herbaceous</b>	<b>Grouped by Growth Form</b>					<b>Herbaceous</b>
<b><i>Hypochaeris</i></b>	<b>Sorted Alphabetically by Scientific Name</b>					<b><i>Hypochaeris</i></b>
<b>✓ Scientific Name (JM93 if different)</b>	<b>Common Name</b>	<b>Family</b>	<b>Status</b>	<b>Inv OL</b>	<b>Habitat (Bloom)</b>	
<input type="radio"/> <i>Hypochaeris glabra</i>	Smooth Cat's-ear	Aster-	-   -   -	L ZA	Common. Disturbed areas, grassland, open woodland (Mar–Jun)	
<input type="radio"/> <i>Lactuca saligna</i>	Willow Lettuce	Aster-	-   -   -	- ZA	Roadsides, grassland (Jul–Nov)	
<input type="radio"/> <i>Lactuca serriola</i>	Prickly Lettuce	Aster-	-   -   -	- ZA	Abundant. Disturbed places (May–Oct)	
<input type="radio"/> <i>Lagophylla ramosissima</i> (JM93: <i>subsp. ramosissima</i> )	Common Hare-leaf	Aster-	-   -   -	- NA	Grassland, openings in scrub, woodland, forest (Apr–Oct)	
<input type="radio"/> <i>Lathyrus sp.</i>	Pea	Fab-	-   -   -	- -		
<input type="radio"/> <i>Logfia gallica</i> (JM93: <i>Filago</i> )	Daggerleaf Cottonrose	Aster-	-   -   -	- ZA	Bare or grassy openings, burns (Mar–Jul)	
<input type="radio"/> <i>Lotus corniculatus</i>	Bird's-foot Trefoil	Fab-	-   -   -	- ZP	Open, disturbed areas (Jun–Sep)	
<input type="radio"/> <i>Lupinus bicolor</i>	Miniature Lupine	Fab-	-   -   -	- NA	Abundant. Open or disturbed areas (Mar–Jun)	
<input type="radio"/> <i>Lupinus nanus</i>	Sky Lupine	Fab-	-   -   -	- NA	Abundant. Open or disturbed areas (Mar–Jun)	
<input type="radio"/> <i>Lupinus succulentus</i>	Arroyo Lupine	Fab-	-   -   -	- NA	Abundant. Open or disturbed areas, often seeded on roadbanks (Feb–May)	
<input type="radio"/> <i>Lythrum hyssopifolia</i>	Grass-poly	Lythr-	-   -   -	- ZAP	Marshes, drying pond margins, disturbed ground (Apr–Oct)	
<input type="radio"/> <i>Malva parviflora</i>	Cheeseweed	Malv-	-   -   -	- ZA	Common. Disturbed places (Mar–May)	
<input type="radio"/> <i>Marrubium vulgare</i>	Common Horehound	Lami-	-   -   -	L ZP	Disturbed sites, gen overgrazed pastures (Mar–Nov)	
<input type="radio"/> <i>Matricaria discoidea</i> (JM93: <i>Chamomilla suaveolens</i> )	Pineapple Weed	Aster-	-   -   -	- ZA	Abundant. Disturbed sites, riverbanks (Feb–Aug)	
<input type="radio"/> <i>Medicago polymorpha</i>	California Burclover	Fab-	-   -   -	L ZA	Common. Chaparral, oak woodland, streambanks, roadsides, disturbed areas (Mar–Jul)	
<input type="radio"/> <i>Melilotus albus</i> (JM93: <i>M. alba</i> )	White Sweetclover	Fab-	-   -   -	- ZAB	Locally abundant. Pastures, open disturbed sites (May–Sep)	
<input type="radio"/> <i>Melilotus indicus</i> (JM93: <i>M. indica</i> )	Sourclover	Fab-	-   -   -	- ZAB	Open, disturbed areas (Apr–Oct)	
<input type="radio"/> <i>Mentha pulegium</i>	Pennyroyal	Lami-	-   -   -	M ZP	Moist places, fields (Jul–Oct)	
<input type="radio"/> <i>Mentzelia lindleyi</i>	Lindley Blazing Star	Loas-	-   -   A2	- NA	Rocky, open slopes, coastal-sage scrub, oak/pine woodland (May–Jun)	
<input type="radio"/> <i>Mimulus sp.</i>	Monkey Flower	Phrym-	-   -   -	- NAP		
<input type="radio"/> <i>Myriophyllum spicatum</i>	Eurasian Water-milfoil	Halorag-	-   -   -	H ZP	Uncommon. Ditches, lake margins (Jul–Sep)	
<input type="radio"/> <i>Nicotiana acuminata</i> var. <i>multiflora</i>	Many-flowered Tobacco	Solan-	-   -   -	- ZA	Open, sandy or gravelly areas (May–Oct)	
<input type="radio"/> <i>Nymphaea mexicana</i>	Yellow Or Banana Waterlily	Nymphae-	-   -   -	- ZP	Lakes, ponds, slow streams (Apr–Jul)	
<input type="radio"/> <i>Nymphaea odorata</i>	Fragrant Or White Waterlily	Nymphae-	-   -   -	- ZP	Quiet waters, ponds, edges of lakes (Apr–Aug)	
<input type="radio"/> <i>Phyla nodiflora</i> (JM93: var. <i>nodiflora</i> )	Lemon Verbena	Verben-	-   -   -	- NP	Wet places, pond margins (May–Nov)	
<input type="radio"/> <i>Plantago coronopus</i>	Cut-leaf Plantain	Plantagin-	-   -   -	- NA	Coastal bluffs, salt marshes, trampled places, chaparral, grassy flats (Apr–Jul)	

Herbaceous	Grouped by Growth Form					Herbaceous
<i>Plantago</i>	Sorted Alphabetically by Scientific Name					<i>Plantago</i>
✓ Scientific Name (JM93 if different)	Common Name	Family	Status	Inv OL	Habitat (Bloom)	
<input type="radio"/> <i>Plantago erecta</i>	California Dwarf Plantain	Plantagin-	-   -   -	- NA	Sandy, clay, serpentine soil; grassy slopes, flats, open woodland (Mar–May)	
<input type="radio"/> <i>Plantago lanceolata</i>	English Plantain	Plantagin-	-   -   -	L ZA	Common. Disturbed areas (Apr–Aug)	
<input type="radio"/> <i>Plantago major</i>	Common Plantain	Plantagin-	-   -   -	- ZAP	Disturbed areas (Apr–Sep)	
<input type="radio"/> <i>Polygonum aviculare subsp. depressum</i> (JM93: <i>P. arenastrum</i> )	Knotweed	Polygon-	-   -   -	- ZA	Disturbed places (May–Nov)	
<input type="radio"/> <i>Polygonum or Persicaria sp. (JM93: Polygonum sp.)</i>	Knotweed / Smartweed	Polygon-	-   -   -	- --		
<input type="radio"/> <i>Potamogeton nodosus</i>	Long-leaved Pondweed	Potamogeton-	-   -   -	- NP	Shallow water, lakes, ponds, streams (May–Aug)	
<input type="radio"/> <i>Potamogeton or Stuckenia sp. (JM93: Potamogeton sp.)</i>	Pondweed	Potamogeton-	-   -   -	- NP	--	
<input type="radio"/> <i>Raphanus sativus</i>	Radish	Brassic-	-   -   -	L ZA	Disturbed areas, fields (May–Jul)	
<input type="radio"/> <i>Rumex crispus</i>	Curly Dock	Polygon-	-   -   -	L ZP	Abundant. Disturbed places (All year)	
<input type="radio"/> <i>Rumex occidentalis</i>	Western Dock	Polygon-	-   -   A1	- NP	Uncommon. Wet habitats (May–Aug)	
<input type="radio"/> <i>Rumex pulcher</i>	Fiddle Dock	Polygon-	-   -   -	- ZP	Disturbed places, meadows, moist or dry habitats (May–Sep)	
<input type="radio"/> <i>Rumex transitorius (JM93: R. salicifolius var. transitorius)</i>	Ovate Willow Dock	Polygon-	-   -   -	- NP	Coastal dunes, wet margins of meadows (Apr–Jun)	
<input type="radio"/> <i>Sanicula crassicaulis</i>	Pacific Woodland Sanicle	Api-	-   -   -	- NP	Open slopes, ravines, woodland (Mar–May)	
<input type="radio"/> <i>Senecio vulgaris</i>	Common Groundsel	Aster-	-   -   -	- ZA	Common. Disturbed areas (Feb–Jul)	
<input type="radio"/> <i>Silybum marianum</i>	Milk Thistle	Aster-	-   -   -	L ZAB	Roadsides, pastures, disturbed areas (Feb–Jun)	
<input type="radio"/> <i>Sisymbrium officinale</i>	Hedge Mustard	Brassic-	-   -   -	- ZA	Disturbed areas, fields, pastures (Apr–Sep)	
<input type="radio"/> <i>Solanum sp.</i>	Nightshade	Solan-	-   -   -	- --		
<input type="radio"/> <i>Sonchus asper subsp. asper</i>	Prickly Sow Thistle	Aster-	-   -   -	- ZA	Common. Slightly moist disturbed sites, along streams (All year)	
<input type="radio"/> <i>Spergularia rubra</i>	Red Sand-spurry	Caryophyll-	-   -   -	- ZAP	Forest, meadows, mud flats, disturbed	
<input type="radio"/> <i>Stellaria media</i>	Common Chickweed	Caryophyll-	-   -   -	- ZA	Oak woodland, meadows, disturbed areas (Feb–Sep)	
<input type="radio"/> <i>Symphotrichum subulatum var. parviflorum</i> (JM93: <i>Aster subulatus var. ligulatus</i> )	Annual Saltmarsh Aster	Aster-	-   -   -	- NA	Marshes, disturbed places (Jul–Oct)	
<input type="radio"/> <i>Trifolium dubium</i>	Little Hop Clover	Fab-	-   -   -	- ZA	Agricultural, disturbed areas, lawns (Spring)	
<input type="radio"/> <i>Trifolium glomeratum</i>	Clustered Clover	Fab-	-   -   -	- ZA	Uncommon. Disturbed areas (Mar–May)	
<input type="radio"/> <i>Trifolium hirtum</i>	Rose Clover	Fab-	-   -   -	M ZA	Disturbed areas, roadsides (Apr–May)	
<input type="radio"/> <i>Trifolium sp.</i>	Clover	Fab-	-   -   -	- --		



Herbaceous <i>Verbascum</i>	Grouped by Growth Form Sorted Alphabetically by Scientific Name					Herbaceous <i>Verbascum</i>
✓ Scientific Name (JM93 if different)	Common Name	Family	Status	Inv OL	Habitat (Bloom)	
<input type="radio"/> <i>Verbascum blattaria</i>	Moth Mullein	Scrophulari-	-   -   -	- NB	Roadsides, seeps, streambanks, disturbed grassland, foothill woodland, chaparral (May–Aug)	
<input type="radio"/> <i>Verbascum thapsus</i>	Woolly Mullein	Scrophulari-	-   -   -	L ZB	Roadsides, streambanks, disturbed areas (May–Sep)	
<input type="radio"/> <i>Vicia sativa subsp. nigra</i>	Narrow-leaved Vetch	Fab-	-   -   -	- ZA	Roadsides, disturbed areas, grassland, open areas in oak and riparian woodlands (Mar–Jun)	
<input type="radio"/> <i>Vicia sativa subsp. sativa</i>	Spring Vetch	Fab-	-   -   -	- ZA	Roadsides, disturbed areas, grassland, open areas in oak and riparian woodlands (Mar–Jun)	
<input type="radio"/> <i>Vicia villosa subsp. varia</i>	Sparsely Hairy Vetch	Fab-	-   -   -	- ZAB	Grassland, roadside, disturbed areas (Mar–Jun)	
<input type="radio"/> <i>Vinca major</i>	Greater Periwinkle	Apocyn-	-   -   -	M ZP	Coastal bluffs, sheltered places, esp along stream beds (Mar–Jun(Jan))	
<input type="radio"/> <i>Xanthium strumarium</i>	Cocklebur	Aster-	-   -   -	- NA	Disturbed, seasonally wet, often alkaline sites, in grassland, marshes, watercourses (Jul–Oct)	

<b>Woody Acacia</b>	<b>Grouped by Growth Form Sorted Alphabetically by Scientific Name</b>					<b>Woody Acacia</b>
✓ Scientific Name (JM93 if different)	Common Name	Family	Status	Inv OL	Habitat (Bloom)	
<input type="radio"/> <i>Acacia longifolia</i>	Sydney Golden Wattle	Fab-	-   -   -	- ZP	Uncommon. Disturbed places, especially sandy coastal areas (Jan-Apr)	
<input type="radio"/> <i>Acacia melanoxylon</i>	Blackwood Acacia	Fab-	-   -   -	L ZP	Uncommon. Disturbed areas (Feb-Mar)	
<input type="radio"/> <i>Aesculus californica</i>	California Buckeye	Sapind-	-   -   -	- NP	Dry slopes, canyons, borders of streams (May-Jun)	
<input type="radio"/> <i>Alnus rhombifolia</i>	White Alder	Betul-	-   -   -	- NP	Along permanent streams (Apr-Jun)	
<input type="radio"/> <i>Arctostaphylos sp.</i>	Manzanita	Eric-	-   -   -	- NP	- -	
<input type="radio"/> <i>Artemisia californica</i>	California Sagebrush	Aster-	-   -   -	- NP	Coastal scrub, chaparral, open woodland (Aug-Nov)	
<input type="radio"/> <i>Baccharis pilularis subsp. consanguinea</i> (JM93: no subsp.)	Coyote Brush	Aster-	-   -   -	- NP	Coastal bluffs, woodland, grassland, disturbed sites, occ on serpentine (Jul-Dec)	
<input type="radio"/> <i>Baccharis salicifolia subsp. salicifolia</i> (JM93: no subsp.)	Mule Fat	Aster-	-   -   -	- NP	Riparian woodland, canyon bottoms, disturbed sites, often forming thickets (All year)	
<input type="radio"/> <i>Eriodictyon californicum</i>	California Yerba Santa	Boragin-	-   -   -	- NP	Slopes, fields, roadsides, woodland, chaparral (Apr-Jul)	
<input type="radio"/> <i>Eriophyllum confertiflorum var. confertiflorum</i>	Golden-yarrow	Aster-	-   -   -	- NP	Many dry habitats (Apr-Aug)	
<input type="radio"/> <i>Eucalyptus sp.</i>	Gum	Myrt-	-   -   -	- ZP	- -	
<input type="radio"/> <i>Hedera helix</i> (JM93: subsp. <i>helix</i> )	English Ivy	Arali-	-   -   -	H ZP	Woodland, open, disturbed areas (Aug-Nov)	
<input type="radio"/> <i>Heteromeles arbutifolia</i>	Christmas Berry / Toyon	Ros-	-   -   -	- NP	Chaparral, oak woodland, mixed-evergreen forest ((May)Jun-Aug)	
<input type="radio"/> <i>Juglans hindsii</i> (JM93: <i>californica</i> var. <i>hindsii</i> )	N. California Black Walnut	Jugland-	-   1B.1   *A2	- NP	Along streams, disturbed slopes (Apr-May)	
<input type="radio"/> <i>Olea europaea</i>	Olive	Ole-	-   -   -	L ZP	Generally waif, persisting from cultivation (Feb-Jun)	
<input type="radio"/> <i>Pinus sabiniana</i>	Gray Pine	Pin-	-   -   -	- NP	Foothill woodland, n oak woodland, chaparral, infertile soils in mixed-conifer and hardwood forests -	
<input type="radio"/> <i>Platanus racemosa</i>	Western Sycamore	Platan-	-   -   B	- NP	Common. Streamsides, canyons, arroyos (Feb-Apr)	
<input type="radio"/> <i>Populus fremontii subsp. fremontii</i>	Fremont Cottonwood	Salic-	-   -   -	- NP	Scattered. Alluvial bottomland, streamsides (Mar-Apr)	
<input type="radio"/> <i>Prunus dulcis</i>	Almond	Ros-	-   -   -	- ZP	Canyons, roadsides, grassland (as waif) (Feb-Mar)	
<input type="radio"/> <i>Pyracantha angustifolia</i>	Woolly Firethorn	Ros-	-   -   -	L ZP	Disturbed areas, fencerows, abandoned fields, roadsides (Feb-Jun)	
<input type="radio"/> <i>Quercus agrifolia var. agrifolia</i>	Coast Live Oak	Fag-	-   -   A2	- NP	Valleys, slopes, mixed-evergreen forest, woodland (Mar-Apr)	
<input type="radio"/> <i>Quercus douglasii</i>	Blue Oak	Fag-	-   -   -	- NP	Dry slopes, interior foothills, woodland (Apr-May)	
<input type="radio"/> <i>Quercus lobata</i>	Valley Oak	Fag-	-   -   B	- NP	Slopes, valleys, savanna (Mar-Apr)	

<b>Woody</b>	<b>Grouped by Growth Form</b>						<b>Woody</b>
<b>Rubus</b>	<b>Sorted Alphabetically by Scientific Name</b>						<b>Rubus</b>
<b>✓ Scientific Name (JM93 if different)</b>	<b>Common Name</b>	<b>Family</b>	<b>Status</b>	<b>Inv</b>	<b>OL</b>	<b>Habitat (Bloom)</b>	
<input type="radio"/> <i>Rubus armeniacus</i> (JM93: <i>R. discolor</i> )	Himalayan Blackberry	Ros-	-   -   -	H	ZP	Common. Disturbed areas, roadsides (Mar–Jun)	
<input type="radio"/> <i>Rubus ursinus</i>	California Blackberry	Ros-	-   -   -	-	NP	Open, disturbed areas (Mar–Jul)	
<input type="radio"/> <i>Salix exigua</i> var. <i>hindsiana</i> (JM93: no var.)	Hinds' Willow	Salic-	-   -   -	-	NP	Common. Floodplains, sandy gravel (Apr–May)	
<input type="radio"/> <i>Salix gooddingii</i>	Goodding's Black Willow	Salic-	-   -   B	-	NP	Common. Streamsides, marshes, seepage areas, washes, meadows (Mar–Apr)	
<input type="radio"/> <i>Salix laevigata</i>	Red Willow	Salic-	-   -   -	-	NP	Common. Riverbanks, seepage areas, lakeshores, canyons (Dec–Jun)	
<input type="radio"/> <i>Salix lasiandra</i> var. <i>lasiandra</i> (JM93: <i>S. lucida</i> subsp. <i>Lasiandra</i> )	Pacific Willow	Salic-	-   -   -	-	NP	Wet meadows, lakeshores, riverbanks (May–Jun)	
<input type="radio"/> <i>Salix lasiolepis</i>	Arroyo Willow	Salic-	-   -   -	-	NP	Common. Shores, marshes, meadows, etc (Jan–Jun)	
<input type="radio"/> <i>Salix</i> sp.	Willow	Salic-	-   -   -	-	?P	- -	
<input type="radio"/> <i>Solanum umbelliferum</i>	Blue Witch	Solan-	-   -   -	-	NP	Shrubland, mixed-evergreen forest, woodland (All year)	
<input type="radio"/> <i>Toxicodendron diversilobum</i>	Western Poison Oak	Anacardi-	-   -   -	-	NP	Canyons, slopes, chaparral, coastal scrub, oak woodland (Apr–Jun)	
<input type="radio"/> <i>Umbellularia californica</i>	California Bay	Laur-	-   -   -	-	NP	Common. Canyons, valleys, chaparral (Nov–May)	
<input type="radio"/> <i>Vitis californica</i>	California Wild Grape	Vit-	-   -   -	-	NP	Streamsides, springs, canyons (May–Jun)	

---

## East Bay Regional Park District

### Wild Plant Name Changes

#### JM93 Scientific Name (JM2 name changes)

---

*Acer negundo* var. *californicum* (no var.)

*Adenostoma fasciculatum* (var. *fasciculatum*)

*Agoseris grandiflora* (var. *grandiflora*)

*Agoseris heterophylla* (var. *cryptopleura*)

*Agrostis viridis* (*Polypogon*)

*Alisma plantago-aquatica* (*A. triviale*)

*Amsinckia menziesii* var. *intermedia* (*A. intermedia*)

*Amsinckia menziesii* var. *menziesii* (no var.)

*Antirrhinum vexillo-calyculatum* ssp. *vexillo-calyculatum* (*A. vexillocalyculatum* subsp. *vexillocalyculatum*)

*Arabis breweri* var. *breweri* (*Boechera breweri* subsp. *breweri*)

*Arabis glabra* var. *glabra* (*Turritis glabra*)

*Arctostaphylos tomentosa* ssp. *crustacea* (*A. crustacea* subsp. *crustacea*)

*Aster chilensis* (*Symphyotrichum chilense*)

*Aster lentus* (*Symphyotrichum lentum*)

*Aster radulinus* (*Eurybia radulina*)

*Aster subulatus* var. *ligulatus* (*Symphyotrichum subulatum* var. *parviflorum*)

*Atriplex joaquiniana* (*A. joaquinana*)

*Atriplex lentiformis* ssp. *lentiformis* (no subsp.)

*Atriplex triangularis* (*A. prostrata*)

*Azolla mexicana* (*A. microphylla*)

*Baccharis douglasii* (*B. glutinosa*)

*Baccharis pilularis* (subsp. *consanguinea*)

*Baccharis salicifolia* (subsp. *salicifolia*)

*Balsamorhiza macrolepis* var. *macrolepis* (no var.)

*Blepharizonia plumosa* ssp. *plumosa* (no subsp.)

*Blepharizonia plumosa* ssp. *viscida* (*Blepharizonia laxa*)

*Boschniakia strobilacea* (*Kopsiopsis*)

*Bromus catharticus* (var. *catharticus*)

*Camissonia boothii* ssp. *decorticans* (*Eremothera*)

*Camissonia graciliflora* (*Tetrapteron graciliflorum*)

*Camissonia intermedia* (*Camissoniopsis*)

*Camissonia micrantha* (*Camissoniopsis*)

*Camissonia ovata* (*Taraxia*)

*Cardaria draba* (*Lepidium*)

*Carduus pycnocephalus* (subsp. *pycnocephalus*)

*Carex deweyana* ssp. *leptopoda* (*C. leptopoda*)

*Carex lanuginosa* (*C. pellita*)

*Carex ovalis* (*C. leporina*)

*Ceanothus thyrsoiflorus* (var. *thyrsoiflorus*)

*Centaurium davyi* (*Zeltnera*)

*Centaurium muehlenbergii* (*Zeltnera*)

*Cephalanthus occidentalis* var. *californicus* (no var.)

*Chamomilla suaveolens* (*Matricaria discoidea*)

*Chenopodium ambrosioides* (*Dysphania*)

*Chenopodium macrospermum* var. *halophilum* (no var.)

*Chenopodium multifidum* (*Dysphania multifida*)

*Chenopodium rubrum* (var. *rubrum*)

*Chrysothamnus nauseosus* ssp. *mohavensis* (*Ericameria nauseosa* var. *mohavensis*)

*Cirsium cymosum* (var. *cymosum*)

*Claytonia parviflora* ssp. *parviflora* (subsp. *utahensis*)

*Collinsia bartsifolia* var. *davidsonii* (var. *stricta*)

*Collinsia heterophylla* (var. *heterophylla*)

*Conyza bilbaoana* (*Erigeron sumatrensis*)

*Conyza bonariensis* (*Erigeron*)

*Conyza canadensis* (*Erigeron*)

*Conyza coulteri* (*Laennecia*)

*Corallorhiza maculata* (var. *maculata*)

*Cordylanthus mollis* ssp. *mollis* (*Chloropyron molle* subsp. *molle*)

*Coronopus didymus* (*Lepidium didymum*)

*Corylus cornuta* var. *californica* (subsp. *californica*)

*Cotoneaster pannosa* (*C. pannosus*)

*Cryptantha decipiens* (*C. rattanii*)

*Cryptantha intermedia* (var. *intermedia*)

*Cryptantha muricata* (var. *muricata*)

*Cryptantha torreyana* (var. *pumila*)

*Cupressus macrocarpa* (*Hesperocyparis*)

*Cuscuta salina* var. *major* (*C. pacifica* var. *pacifica*)

*Cynara cardunculus* (subsp. *flavescens*)

*Danthonia californica* var. *californica* (no var.)

*Dicentra chrysantha* (*Ehrendorferia*)

*Disporum hookeri* (*Prosartes*)

*Disporum smithii* (*Prosartes*)

*Draba cuneifolia* var. *integrifolia* (no var.)

*Duchesnea indica* (no var.)

*Epilobium pygmaeum* (*E. campestre*)

*Eragrostis curvula* var. *curvula* (no var.)

*Erechtites glomerata* (*Senecio glomeratus*)

*Erechtites minima* (*Senecio minimus*)

*Eremocarpus setigerus* (*Croton*)

*Erigeron philadelphicus* (var. *philadelphicus*)

*Eriogonum umbellatum* var. *bahiiforme* (var. *smallianum*)

*Eriophyllum lanatum* var. *achillaeoides* (var. *achilleoides*)

*Eryngium aristulatum* var. *aristulatum* (*E. jepsonii*)

## East Bay Regional Park District

### Wild Plant Name Changes

#### JM93 Scientific Name (JM2 name changes)

*Erysimum capitatum* var. *angustatum* (var. *capitatum*)

*Filago californica* (*Logfia filaginoides*)

*Filago gallica* (*Logfia*)

*Fritillaria affinis* var. *affinis* (no var.)

*Galium trifidum* var. *pacificum* (subsp. *columbianum*)

*Gastridium ventricosum* (*G. phleoides*)

*Gnaphalium bicolor* (*Pseudognaphalium biolettii*)

*Gnaphalium californicum* (*Pseudognaphalium*)

*Gnaphalium canescens* ssp. *beneolens*  
(*Pseudognaphalium beneolens*)

*Gnaphalium canescens* ssp. *microcephalum*  
(*Pseudognaphalium microcephalum*)

*Gnaphalium luteo-album* (*Pseudognaphalium luteoalbum*)

*Gnaphalium purpureum* (*Gamochaeta ustulata*)

*Gnaphalium ramosissimum* (*Pseudognaphalium*)

*Gnaphalium stramineum* (*Pseudognaphalium*)

*Grindelia camporum* var. *camporum* (no var.)

*Grindelia hirsutula* var. *davyi* (*G. camporum*)

*Grindelia hirsutula* var. *hirsutula* (no var.)

*Guillenia flavescens* (*Caulanthus*)

*Guillenia lasiophylla* (*Caulanthus lasiophyllus*)

*Hedera helix* ssp. *helix* (no subsp.)

*Heliotropium curassavicum* (var. *oculatum*)

*Hemizonia congesta* ssp. *congesta* (subsp. *lutescens*)

*Hemizonia corymbosa* ssp. *corymbosa* (*Deinandra corymbosa*)

*Hemizonia fitchii* (*Centromadia*)

*Hemizonia lobbii* (*Deinandra*)

*Hemizonia parryi* ssp. *congdonii* (*Centromadia*)

*Hemizonia parryi* ssp. *parryi* (*Centromadia*)

*Hemizonia pungens* ssp. *maritima* (*Centromadia pungens* subsp. *pungens*)

*Hemizonia pungens* ssp. *pungens* (*Centromadia*)

*Heracleum lanatum* (*H. maximum*)

*Herniaria hirsuta* ssp. *cinerea* (var. *cinerea*)

*Holodiscus discolor* (var. *discolor*)

*Hordeum jubatum* (subsp. *jubatum*)

*Horkelia californica* ssp. *californica* (var. *californica*)

*Horkelia californica* ssp. *dissita* (var. *elata*)

*Horkelia californica* ssp. *frondosa* (var. *frondosa*)

*Isopyrum occidentale* (*Enemion*)

*Iva axillaris* ssp. *robustior* (no subsp.)

*Juglans californica* var. *hindsii* (*J. hindsii*)

*Juncus balticus* (subsp. *ater*)

*Juncus effusus* var. *pacificus* (subsp. *pacificus*)

*Juncus lesueurii* (*J. lescurii*)

*Koeleria phleoides* (*K. gerardii*)

*Lagophylla ramosissima* ssp. *ramosissima* (no subsp.)

*Lasthenia californica* (subsp. *californica*)

*Lavatera cretica* (*Malva pseudolavatera*)

*Lepidium dictyotum* var. *dictyotum* (no var.)

*Lepidium latipes* var. *latipes* (no var.)

*Lepidium nitidum* var. *nitidum* (no var.)

*Lepidium nitidum* var. *oreganum* (no var.)

*Leptochloa fascicularis* (*L. fusca* subsp. *fascicularis*)

*Lessingia filaginifolia* var. *californica* (*Corethrogyne filaginifolia*)

*Lessingia filaginifolia* var. *filaginifolia*  
(*Corethrogyne filaginifolia*)

*Lewisia rediviva* (var. *rediviva*)

*Leymus condensatus* (*Elymus*)

*Leymus triticoides* (*Elymus*)

*Lilaea scilloides* (*Triglochin*)

*Limosella subulata* (*Limosella australis*)

*Linanthus acicularis* (*Leptosiphon*)

*Linanthus ambiguus* (*Leptosiphon*)

*Linanthus androsaceus* (*Leptosiphon*)

*Linanthus bicolor* (*Leptosiphon*)

*Linanthus ciliatus* (*Leptosiphon*)

*Linanthus dichotomus* (*Linanthus dichotomus* subsp. *dichotomus* or *meridianus*)

*Linanthus dichotomus* (*Linanthus dichotomus* subsp. *dichotomus* or *meridianus*)

*Linanthus parviflorus* (*Leptosiphon*)

*Linaria canadensis* (*Nuttallanthus texanus*)

*Lolium multiflorum* (*Festuca perennis*)

*Lolium perenne* (*Festuca perennis*)

*Lolium temulentum* (*Festuca temulenta*)

*Lonicera hispidula* var. *vacillans* (no var.)

*Lotus humistratus* (*Acmispon brachycarpus*)

*Lotus micranthus* (*Acmispon parviflorus*)

*Lotus purshianus* var. *purshianus* (*Acmispon americanus* var. *americanus*)

*Lotus scoparius* var. *scoparius* (*Acmispon glaber* var. *glaber*)

*Lotus strigosus* (*Acmispon*)

*Lotus wrangelianus* (*Acmispon*)

*Luzula comosa* (var. *comosa*)

*Madia madioides* (*Anisocarpus*)

*Malacothamnus fasciculatus* (var. *nuttallii*)

*Marah fabaceus* (*M. fabacea*)

*Marah oreganus* (*M. oregana*)

---

## East Bay Regional Park District

### Wild Plant Name Changes

#### JM93 Scientific Name (JM2 name changes)

---

*Melilotus alba* (*M. albus*)

*Melilotus indica* (*M. indicus*)

*Mentha spicata* var. *spicata* (no var.)

*Mimulus aurantiacus* (var. *aurantiacus*)

*Mirabilis californica* (*M. laevis* var. *crassifolia*)

*Monardella antonina* ssp. *antonina* (*M. villosa* subsp. *villosa*)

*Monardella douglasii* ssp. *douglasii* (no subsp.)

*Monardella villosa* ssp. *globosa* (subsp. *villosa*)

*Montia fontana* ssp. *chondrosperma* (no subsp.)

*Myrica californica* (*Morella*)

*Nassella cernua* (*Stipa*)

*Nassella lepida* (*Stipa*)

*Nassella pulchra* (*Stipa*)

*Osmorhiza chilensis* (*O. berteroi*)

*Oxalis albicans* ssp. *pilosa* (*O. pilosa*)

*Parvisedum pentandrum* (*Sedella pentandra*)

*Phacelia ramosissima* var. *latifolia* (no var.)

*Phacelia ramosissima* var. *ramosissima* (no var.)

*Phlox gracilis* (*Microsteris*)

*Phoradendron macrophyllum* (*P. serotinum* subsp. *macrophyllum*)

*Phoradendron villosum* (*P. serotinum* subsp. *tomentosum*)

*Phyla nodiflora* var. *incisa* (no var.)

*Phyla nodiflora* var. *nodiflora* (no var.)

*Picris echioides* (*Helminthotheca*)

*Piperia elegans* (subsp. *elegans*)

*Piptatherum miliaceum* (*Stipa miliacea* var. *miliacea*)

*Plagiobothrys canescens* (var. *canescens*)

*Plagiobothrys fulvus* (var. *campestris*)

*Plectritis brachystemon* (*P. congesta* subsp. *brachystemon*)

*Plectritis ciliosa* ssp. *ciliosa* (no subsp.)

*Plectritis ciliosa* ssp. *insignis* (no subsp.)

*Plectritis congesta* (subsp. *congesta*)

*Pleuropogon californicus* (var. *californicus*)

*Pluchea odorata* (var. *odorata*)

*Poa bulbosa* (subsp. *vivipara*)

*Polygonum amphibium* var. *emersum* (*Persicaria amphibium*)

*Polygonum amphibium* var. *stipulaceum* (*Persicaria amphibium*)

*Polygonum arenastrum* (*P. aviculare* subsp. *depressum*)

*Polygonum hydropiperoides* (*Persicaria*)

*Polygonum lapathifolium* (*Persicaria lapathifolia*)

*Polygonum persicaria* (*Persicaria maculosa*)

*Polygonum punctatum* (*Persicaria punctata*)

*Populus balsamifera* ssp. *trichocarpa* (*P. trichocarpa*)

*Potamogeton pectinatus* (*Stuckenia pectinata*)

*Potentilla glandulosa* ssp. *glandulosa* (*Drymocallis glandulosa* var. *glandulosa*)

*Psilocarphus tenellus* var. *tenellus* (no var.)

*Ranunculus aquatilis* var. *capillaceus* (var. *diffusus*)

*Ranunculus californicus* (var. *californicus*)

*Ranunculus canus* (var. *canus*)

*Ranunculus occidentalis* (var. *occidentalis*)

*Ranunculus sceleratus* (var. *sceleratus*)

*Rhamnus californica* ssp. *californica* (*Frangula*)

*Rhamnus tomentella* ssp. *tomentella* (*Frangula californica* subsp. *tomentella*)

*Rhus trilobata* (*R. aromatica*)

*Ribes menziesii* (var. *menziesii*)

*Rorippa nasturtium-aquaticum* (*Nasturtium officinale*)

*Rorippa palustris* var. *occidentalis* (subsp. *palustris*)

*Rosa gymnocarpa* (var. *gymnocarpa*)

*Rubus discolor* (*R. armeniacus*)

*Rumex maritimus* (*R. fueginus*)

*Rumex salicifolius* var. *crassus* (*R. crassus*)

*Rumex salicifolius* var. *salicifolius* (no var.)

*Rumex salicifolius* var. *transitorius* (*R. transitorius*)

*Salicornia europaea* (*S. depressa*)

*Salicornia subterminalis* (*Arthrocnemum subterminale*)

*Salicornia virginica* (*S. pacifica*)

*Salix exigua* (var. *hindsiana*)

*Salix lucida* ssp. *lasiandra* (*Salix lasiandra* var. *lasiandra*)

*Sambucus mexicana* (*S. nigra* subsp. *caerulea*)

*Satureja douglasii* (*Clinopodium*)

*Saxifraga californica* (*Micranthes*)

*Scirpus acutus* var. *occidentalis* (*Schoenoplectus*)

*Scirpus americanus* (*Schoenoplectus*)

*Scirpus californicus* (*Schoenoplectus*)

*Scirpus cernuus* (*Isolepis*)

*Scirpus maritimus* (*Bolboschoenus maritimus* subsp. *paludosus*)

*Scirpus robustus* (*Bolboschoenus*)

*Scrophularia californica* ssp. *californica* (no subsp.)

*Scrophularia californica* ssp. *floribunda* (no subsp.)

*Senecio breweri* (*Packera*)

*Senecio mikanioides* (*Delairea odorata*)

*Silene californica* (*S. laciniata* subsp. *californica*)

---

## East Bay Regional Park District

### Wild Plant Name Changes

#### JM93 Scientific Name (JM2 name changes)

---

*Smilacina racemosa* (*Maianthemum racemosum*)

*Smilacina stellata* (*Maianthemum stellatum*)

*Solidago californica* (*S. velutina* subsp. *californica*)

*Solidago canadensis* ssp. *elongata* (*S. elongata*)

*Sparganium erectum* ssp. *stoloniferum* (*S. eurycarpum* var. *greenii*)

*Sparganium eurycarpum* ssp. *eurycarpum* (var. *eurycarpum*)

*Spergula arvensis* ssp. *arvensis* (no subsp.)

*Spergularia media* ( var. *media*)

*Stachys ajugoides* var. *ajugoides* (no var.)

*Stachys ajugoides* var. *rigida* (*Stachys rigida* var. *quercetorum*)

*Streptanthus albidus* ssp. *peramoenus* (*S. glandulosus* subsp. *glandulosus*)

*Stylomecon heterophylla* (*Papaver heterophyllum*)

*Taeniatherum caput-medusae* (*Elymus*)

*Thysanocarpus laciniatus* (var. *laciniatus*)

*Tolmiea menziesii* (*T. diplomenziesii*)

*Trifolium albopurpureum* var. *albopurpureum* (no var.)

*Trifolium albopurpureum* var. *dichotomum* (*T. dichotomum*)

*Trifolium albopurpureum* var. *olivaceum* (*T. olivaceum*)

*Trifolium barbigerum* var. *andrewsii* (*T. grayi*)

*Trifolium barbigerum* var. *barbigerum* (no var.)

*Trifolium gracilentum* var. *gracilentum* (no var.)

*Vicia americana* var. *americana* (subsp. *americana*)

*Vicia ludoviciana* var. *ludoviciana* (subsp. *ludoviciana*)

*Viola adunca* (var. *adunca*)

*Vulpia bromoides* (*Festuca*)

*Vulpia microstachys* var. *ciliata* (*Festuca microstachys*)

*Vulpia microstachys* var. *confusa* (*Festuca microstachys*)

*Vulpia microstachys* var. *microstachys* (*Festuca microstachys*)

*Vulpia microstachys* var. *pauciflora* (*Festuca microstachys*)

*Vulpia myuros* var. *hirsuta* (*Festuca myuros*)

*Vulpia myuros* var. *myuros* (*Festuca myuros*)

*Vulpia octoflora* var. *hirtella* (*Festuca octoflora*)

*Vulpia octoflora* var. *octoflora* (*Festuca octoflora*)

*Zigadenus fremontii* (*Toxicoscordion*)