

Alan Harper and Carol Baird's garden, Oakland

Plant list for native woodland above house

Native annuals and perennials

Agrostis pallens/bent grass
Angelica tomentosa/wooly angelica*
Aquilegia formosa/western columbine**
Artemisia douglasii/mugwort
Aster radulinus/broadleaf aster
Bromus carinatus/California brome
Calochortus albus/white globe tulip*
Carex sp/tiny sedge
Chlorogalum pomeridianum/soap root
Clarkia rubicunda/farewell to spring**
Cynoglossum grande/hounds tongue*
Dentaria californica/milk maids
Dryopteris arguta/wood fern
Fragaria vespa/woodland strawberry
Frittilaria affinis/checker lily*
Galium sp/bedstraw
Heraclium lanatum/cow parsnip
Iris douglasii/Douglas iris **
Juncus bufonius/toad rush
Osmorhiza chilensis/sweet cicely
Lupinus sp /woodland lupine
Melica torreyana/torrey melic
Mimulus aurantiacus/sticky monkey flower
Pentagramma tirangularis/goldback fern
Piperia sp/rein orchid
Polystichum munitum/western sword fern
Pteridium aquilinum/bracken fern
Sanicula crassicaulis/woodland sanicle
Satureja douglasii/yerba buena
Schrophularia californica/bee plant
Smilacina sp/Solomon's seal
Trillium chloropetalum/giant trillium*

Native shrubs and vines

Arctostaphylos sp/manzanita species**
Bacharis pilularis/coyote bush
Ceanothus sp/Ceanothus species**
Holodiscus discolor/ocean spray
Lonicera hispidula/honey suckle
Rhamnus californica/coffee berry

Ribes menziesii/canyon gooseberry
Rosa gymnocarpa/wood rose
Rubus ursinus/native blackberry
Salvia spathaceae **
Solanum umbelliferum/blue witch
Symphoricarpus mollis/creeping snowberry
Toxicodendron diversilobum/ poison oak
Vitis californica 'Rogers Red'/California grape**

Native trees

Corylus cornuta californica/hazelnut
Quercus agrifolia/coast live oak
Sambucus racemosa/blue elderberry
Sequoia sempervirens/coast redwood**
Umbellularia californica/bay tree

*plants listed in Dianne Lake's, *Unusual and Significant Plants of Alameda and Contra Costa Counties*, 4th ed. Special Publication No. 1 of the East Bay Chapter CNPS (1995).

**planted