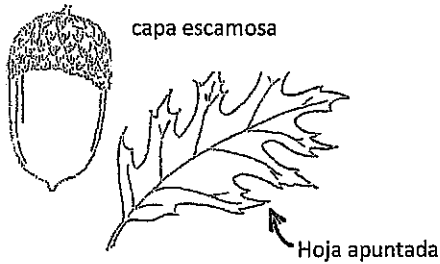


# Árboles, hojas y semillas del condado de Sonoma

## Todos ROBLES y ENCINOS

producen bellotas como su semilla. Se identifican por los diseños de sus capas y hojas: apuntadas, suaves u onduladas.

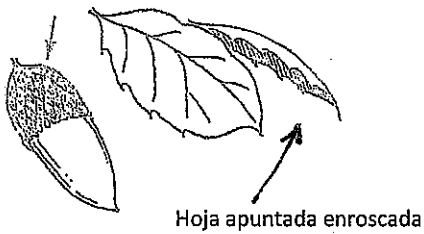
### Roble negro (*Quercus kelloggii*)



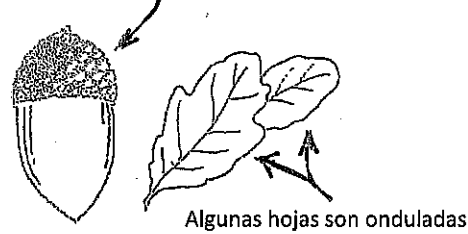
### Roble oregón blanco (*Quercus garryana*)



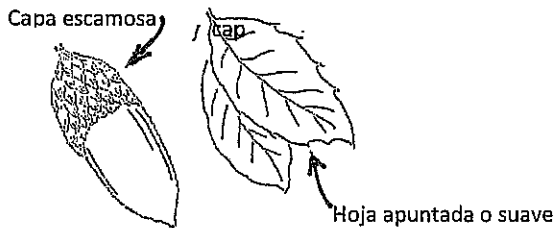
### Encino de la costa (*Quercus agrifolia*)



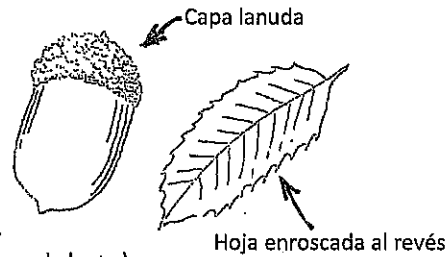
### Roble azul (*Quercus douglasii*)



### Encino del interior (*Quercus wislizenii*)



### Encino de las barrancas (*Quercus chrysolepsis*)



### Roble de los valles (*Quercus lobata*)



## OTROS ÁRBOLES COMUNES

Se identifican por su forma de hoja, olor, color de corteza y forma de semilla.

### Laurel de la bahía de California



Las hojas huelen ricas. ¡Frótalas y huele!

Las semillas se parecen a aguacates pequeños con fruto morado encima de una semilla dura y morena

### Abeto de Douglas

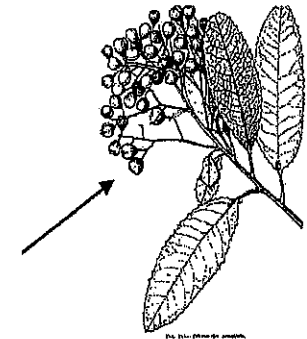


Agujas y piñas pequeñas

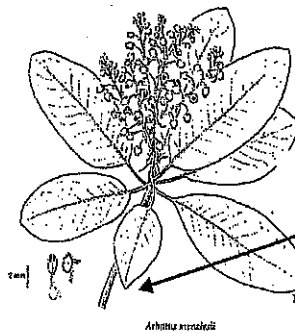
### Madroño

Frutos pequeños, duros y rojos cuando maduros y verdes cuando inmaduros

### Baya navideña



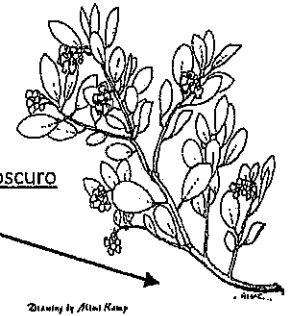
### Manzanita



Corteza roja y pelada

Rojo vivo

Rojo oscuro



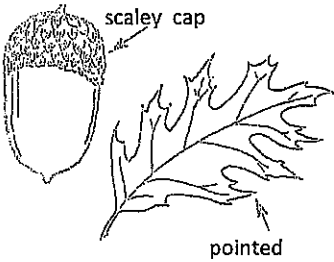
Drawings courtesy of Helen Seay, University of Washington Press, Mimi Kamp, George B. Sudworth, and Charles Sprague—courtesy of Roy Winkler

# Common Trees, Leaves, and Seeds of Sonoma County

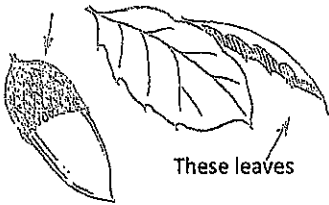
## All OAK TREES

produce acorns for seeds. Oaks are identified by designs in their acorn cap AND leaf shape, spikes, or lobes (the waves around the leaf).

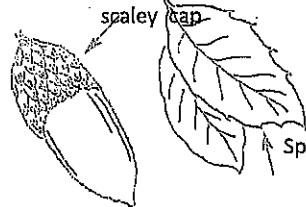
**Black Oak (*Quercus kelloggii*)**



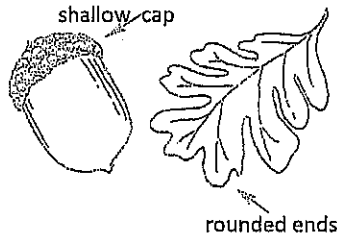
**Coast Live Oak (*Quercus agrifolia*)**



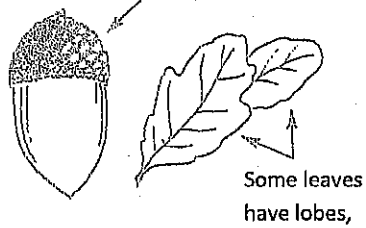
**Interior Live Oak (*Quercus wislizenii*)**



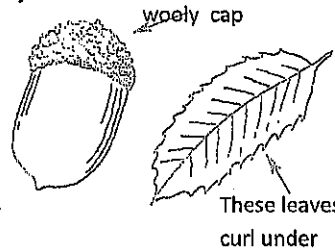
**Oregon White or Garry Oak**



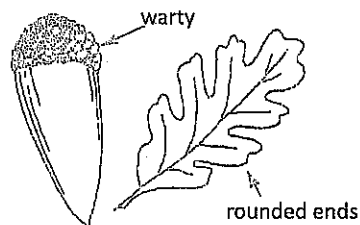
**Blue Oak (*Quercus douglasii*)**



**Canyon Live**



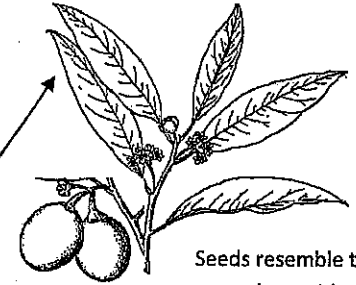
**Valley Oak or Roble (*Quercus lobata*)**



## OTHER COMMON TREES

can be identified by their leaf shape, smell, color of their bark, or seed shape.

**California Bay Laurel**



Seeds resemble tiny avocados— with green—purple flesh surrounding hard brown seed

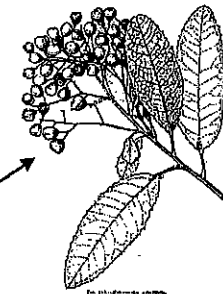
Leaves smell good. Crush and sniff!

**Douglas fir**



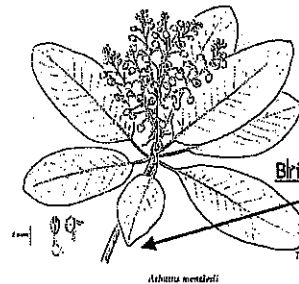
Small needles and cones

**Christmas Berry**



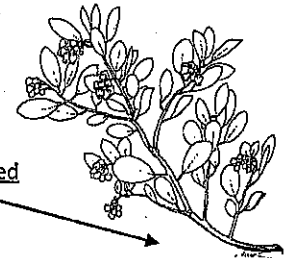
Small, firm berries— red when ripe, green if young

**Madrone**



Red, peeling bark  
Bright Red Dark Red

**Manzanita**



Drawing by Alan Hays

Drawings courtesy of Helen Seay, University of Washington Press, Mimi Kamp, George B. Sudworth, and Charles Sprague— courtesy of Roy Winkelman