SANTA SUSANA FIELD LABORATORY

A POCKET NATURALIST® GUIDE

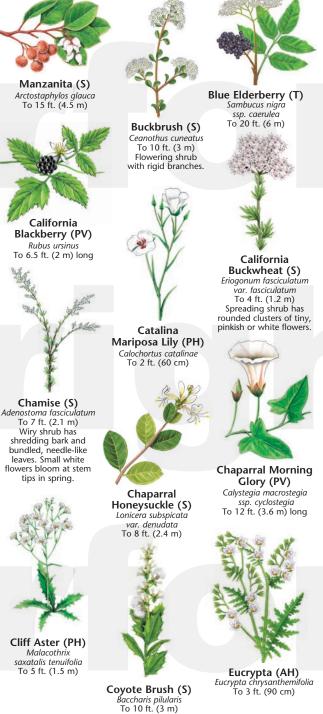
PLANTS AT THE SANTA SUSANA FIELD LABORATORY

A Folding Pocket Guide to Familiar Species



Manzanita (S) Arctostaphylos glauca To 15 ft. (4.5 m) California Blackberry (PV) Rubus ursinus To 6.5 ft. (2 m) long Chamise (S) denostoma fasciculatum To 7 ft. (2.1 m) Wiry shrub has shredding bark and bundled, needle-like leaves. Small white flowers bloom at stem tips in spring.

WHITE FLOWERS



anta Susana Mount SANTA SUSANA IELD LA Liberty Canyo State Park Pacific Ocean

The Santa Susana Field Laboratory is a former federal government rocket engine testing and energy research facility in Southern California. The site sits in the middle of a critical wildlife linkage connecting inland Sierra Madre Mountains to the Santa Monica Mountains to the Pacific Coast. It is home to endangered plant species and abundant wildlife; deer, bobcats, coyotes, cougars and raptors roam wild.

A number of organizations are involved in on-site biological studies; the San Fernando Valley Audubon Society performs bird banding and owl surveys, the Southwestern Herpetologist Society studies reptiles and amphibians and the Pollinator Partnership researches pollinator populations.

As a result of high-technology testing and research, chemicals seeped into the soil and groundwater. Boeing is committed to a comprehensive and protective cleanup that protects the ecosystem and preserves the site as open space for future generations.

Prepared by The Boeing Company, with assistance from Chris Dunn and Matt Ingamells, Padre Associates, Inc. List of plants and flowers is not inclusive. Cover photo courtesy of Chris Dunn, Padre Associates, Inc.



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Measurements denote the height of plants unless otherwise indicated. Illustrations are not to scale. Species are defined by the following terms: S = shrub, T = tree, AH = annual herb, BH = biennial herb, PH = perennial herb, PV = perennial vine.

N.B. - Many edible wild plants have poisonous mimics. Never eat a wild plant or fruit unless you are absolutely sure it is safe to do so. The publisher makes no representation or warranties with respect to the accuracy, completeness, correctness or usefulness of this information and specifically disclaims any implied warranties of fitness for a particular purpose. The advice, strategies and/or techniques contained herein may not be suitable for all individuals. The publisher shall not be responsible for any physical harm (up to and including death), loss of profit or other commercial damage. The publisher assumes no liability brought or instituted by individuals or organizations arising out of or relating in any way to the application and/or use of the information, advice and strategies contained herein.

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WHITE FLOWERS

limsonweed (

Datura wriahtii

To 5 ft. (1.5 m)

Flowers bloom at

night and are

Mule Fat (S)

To 10 ft. (3 m)

flowers

Chlorogalum

pomeridianum

To 4 ft. (1.2 m)

