



Climate Change Heroes

Studies show that coast redwoods capture more carbon dioxide (CO2) from our cars, trucks and power plants than any other tree on Earth (Passport Question Answer)!

Tallest Tree on Earth

Coast redwood trees can grow to 300 feet or more—the tallest tree on Earth.

Only Here!

Coast redwoods grow only one place on Earth—right here on the Pacific Coast, from Big Sur to southern Oregon.

Almost as Old as the Dinosaurs...

Redwoods have been around for about 240 million years.

Ancient Old-Growth - and Aspiring Youngsters

While there are 2,000-year-old redwoods in our neighborhood, most of the redwoods we see are much, much younger—about 50-150 years old. That's equivalent to about age 2-6 in human years! During the Gold Rush 95% of the local redwood forest was logged to build cities.

Wild Animals Thrive

Wild, endangered creatures like mountain lions, coho salmon and marbled murrelet depend on the local redwood forests as habitat.

Sturdy Survivors

Redwoods are extremely resistant to insects, fire and rot. There is no known insect that can destroy a redwood tree. Fire is not a big threat because the trunk is thick, there's lots of water inside the tree, and the bark doesn't have flammable resin like a pine tree does.

Thanks to Sempervirens Fund for providing information for this sheet.



Come visit redwood trees at Huddart & Wunderlich Parks in Woodside! Learn more about us: www.huddartwunderlichfriends.org