## **Exploring the Nature Trail**



Western Sword Fern (Polystichum munitum)
Grows in thick clusters low to the ground
Bright green triangular-shape fronds
The most conspicuous fern on the trail



Red Alder (Alnus rubra)
Smooth gray bark encrusted with lichen
Egg shaped leaves with deep grooves
There's a large alder stand along the trail



Salal (Gaultheria shallon)
Evergreen shrub with leathery leaves
Delicate urn-shaped blossoms on pink stems
May be found growing on "nurse logs" on the trail



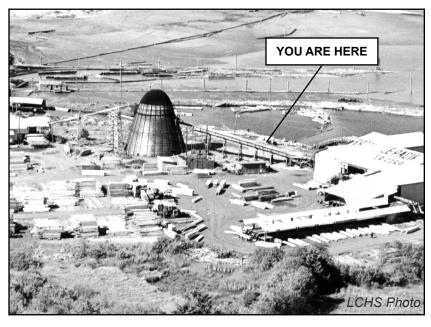
Grand Fir (Abies grandis)
Grows in thick stands up to 100 feet tall
Needles are dark green and look flattened out
There is only one Grand fir on the trail

## What was here before the Aquarium?

Before the Aquarium's construction in the early 1990s, the southern end of the Yaquina Bay was occupied by a lumber mill. Through a process called "naturescaping," the Aquarium reclaimed the land and reintroduced native plants. This process was so successful the Aquarium qualified for certification as a wildlife habitat by the National Wildlife Federation.



Use the QR code to to download a PDF version or go to aquarium.org/ exhibits/estuary-trail





**Brush Rabbit** (*Sylvilagus bachmani*) "Cottontail" is gray rather than white Feeds on herbs, bark, twigs and buds More active during the morning hours



American Robin (*Turdus migratorius*)

Both genders have brick-red chest and belly
A distinctive cheery song

Often congregate in large groups



Douglas's Squirrel (*Tamiasciurus douglasii*)
Mottled gray fur with orange-colored chest
Active during the day in underbrush and trees
May "chatter" a warning at you



Herring Gull (Larus argentatus)

Adults have gray backs, pink legs and feet
Bright red spot on lower half of beak
Check the estuary overlooks for this bird



Bald Eagle (Haliaeetus leucocephalus)
Adults: blackish feathers, white head and tail
One of the largest birds in the area
May perch in trees or soar over the estuary



Rough-skinned Newt (*Taricha granulosa*)
Rough dark red-orange skin and a flat tail
Found near ponds or along our pathways
Toxic skin - do not touch this animal!

## Learn more about the species of the Oregon Coast

The Aquarium has two great websites you can visit to learn more about the natural history of the coast.



aquarium.org and oceanscape.aquarium.org