



Boughs, Bay and Beargrass...

...aka SPECIAL FOREST PRODUCTS on the Six Rivers National Forest

What are Special Forest Products?

Special Forest Products (SFP) are non-timber, renewable plant materials collected for personal or commercial use (e.g., Christmas trees, edible mushrooms, and floral greenery). An important principle of SFP harvest is the maintenance of plant diversity in harvest areas.

Where can I harvest Special Forest Products?

Harvesting of SFPs is only allowed on National Forest System (NFS) lands within the Six Rivers National Forest. Harvesting is not allowed in administrative sites, wilderness areas, research natural areas (RNA), or special interest areas including botanical areas. In addition to these special management restrictions, no harvest is allowed in

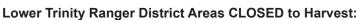
operating contract areas such as forest product sales, pre-commercial thinning areas, etc. NO harvest is allowed within 200 feet of any building, campground, state highway, river, stream, pond, lake, or other water body.

Special Management Areas Closed to Harvest

Harvesting of SFPs is not allowed in wilderness, botanical/geologic areas or RNAs. Please help us protect these special areas.

Wilderness areas are managed to preserve and protect their natural conditions and to provide opportunities for solitude or primitive recreation pursuant to the Wilderness

Act of 1964. Botanical/geologic areas are set aside to protect the unique ecological values for which they were established. Research natural areas are native ecological communities that are permanently protected and maintained in a natural condition for the purposes of conserving biological diversity, conducting non-manipulative research and monitoring, and fostering education.



- Horse Mountain Botanical Area
- Trinity Alps WildernessHennessey Ridge RNA
- North Trinity Mountain RNA

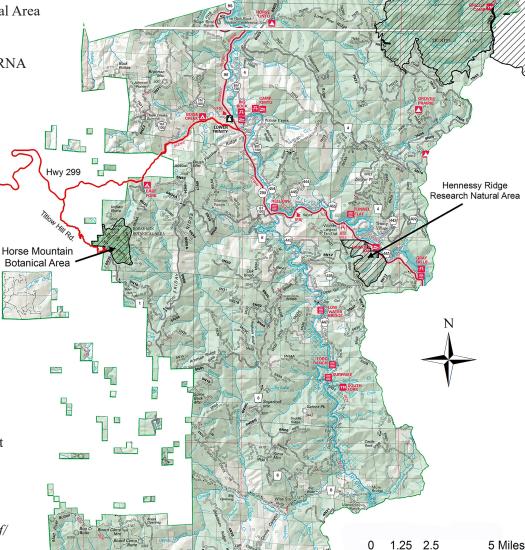


See reverse for a detailed map of Horse Mountain Botanical Area and for information about Port-Orford-cedar conservation.



Additional information?

Lower Trinity Ranger District 580 Highway 96 PO Box 68 Willow Creek, CA 95573 (530) 629-2118 www.fs.usda.gov/recarea/srnf/



North Trinity Mtn

Research Natural Area



Forest Service

recarea/?recid=11477

Pacific Southwest Region Six Rivers National Forest December 2018

Trinity Alps

Wilderness



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Port-Orford-Cedar Conservation

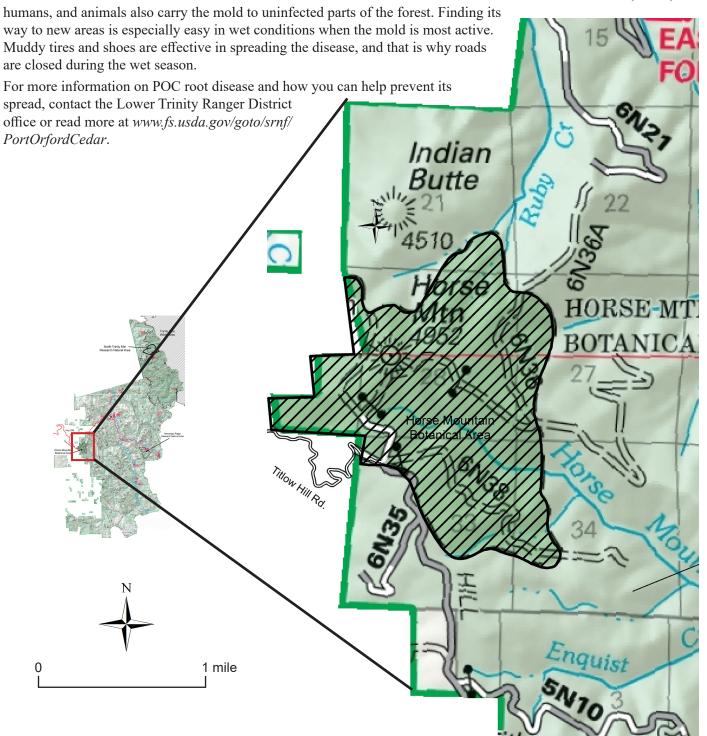
In addition to the Special Management areas described, roads leading to areas with extensive groves of Port-Orford-cedar (POC) are closed seasonally to protect these valuable trees from a deadly root disease that spreads from



Port-Orford-cedar infected with Phytophthlora lateralis.

wet soil. A water mold called *Phytophthora lateralis* causes the root disease. Its name literally means "plant destroyer." The mold is similar to a fungus and can easily infect huge POCs.

Root disease moves up through cedar roots to the trunk. Here the mold attacks the water and nutrient carrying part of the tree, called the *cambium*. The cambium is similar to the veins in your body. Can you imagine what would happen if your veins stopped working? You wouldn't be able to function and neither can a POC. Once the mold works its way into the trunk, the cedars begin to die. The brown leaves of diseased trees stand out against the bright green leaves of healthy trees. Since POC trees are typically found near streams, the mold can easily catch a ride down the river to infect more trees. Cars, bikes,





Forest Service Pacific Southwest Region

Six Rivers National Forest

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