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Dana Point Nature Interpretive Center 34558 Scenic Drive, Dana Point, California 92629 (949) 248-3527

Pedestrian Trail Overlooks & Viewpoints

P Parking

CNLM Dana Point Preserve trail open Tuesday, Thursday, Saturday 8AM-4PM.

AND TRAIL SYSTEM



• No removal or collecting of natural materials

· No alcohol or glass

No camping or fires

• No smoking

• No radio or remotely controlled aircrafts

Jonservation Area The Dana Point Headlands

The Dana Point Headlands

The Dana Point Headlands is a coastal promontory rising from the Pacific Ocean, with Dana Point Harbor to the south and Strand Beach to the north. The combination of the mild southern California climate, ocean influence, unique geology, coastal sage, and coastal bluff scrub plant communities creates a unique habitat that is home to rare and endangered plants and animals.

The Dana Point Headlands Conservation Area encompasses approximately 60 acres and is comprised of:

- Harbor Point Conservation Park, with a trail that overlooks the Dana Point Harbor and includes the Nature Interpretive Center
- Hilltop Conservation Park, south of Pacific Coast Highway, providing trails with scenic panoramas of the City of Dana Point
- South Strand Conservation Park, with a trail winding down the hillside overlooking the Strand Beach & Pacific Ocean
- Dana Point Preserve, 29.4 acres of preserved native habitat owned and managed by the Center for Natural Lands Management for the protection of rare and endangered species





Over 175 animals species







Protecting What Remains

community is sometimes referred to as soft chaparral because the plants are mostly low growing, flexible, and have soft leaves. Coastal sage scrub plants are adapted to cool wet winters and warm dry summers, thrive on the ocean influence (fog/humidity) and support a diverse number of organisms. Dominant plants of this community are the Coastal Sagebrush and Flat Topped Buckwheat. The plant communities at the Dana Point Headlands provide examples of native southern California wilderness. The coastal sage scrub plant

found on vertical substrate and taking advantage of the rich marine influence. Dominant plants of this community are Cliff Spurge and California Boxthorn. A second plant community found on-site is coastal bluff scrub. This community is located along the unstable slopes of the cliffs, often



To date the habitat has been identified to support:

Approximately 110 native plants species



Fifteen plant species are on the California Native Plant Society rare plant inventory





Point availa at auction, starting at \$25



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- 8.

Point

City of Dana

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AT HARBOR POINT PARK

- Monitors for threats and takes appropriate protective actions

- Works with the City of Dana Point to ensure that Preserve visitors have a safe and enjoyable trail experience while not impacting the endangered species and sensitive habitat



Birds















Pacific Pocket Mouse

The Pacific Pocket Mouse (Perognathus longimembris pacificus) once thought extinct until rediscovery in 1993 is listed as Federally Endangered. Extant wild populations of the Pacific Pocket Mouse are known to be at Dana Point and Marine Corps Base Camp Pendleton. It is one of the smallest rodents in North America and is active only at night. It eats seeds and stores them in its furry external cheek pouches (pockets). Pocket mice burrow and hibernate most of the winter.

Native Plants





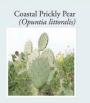
Flat-Topped Buckwheat



























VIEWPOINT

RESTROOMS

INTERPRETIVE CENTER

PARKING

NO DOGS ALLOWED IN or ON:

-Conservation Parks -CNLM Dana Point Preserve

-Strand Beach -Strand Revetment Trail









Rare Plants



















The Coastal California Gnatcatcher (Polioptila californica *californica*) is a federally threatened songbird found only in coastal sage scrub vegetation from Ventura County to Baja California, Mexico. Its call is similar to a kitten's mew. Nesting season for this species occurs between

February 15 – August 31. Ten to Thirteen breeding pairs occur in the Headlands Conservation Area native habitat.

Reptiles







Mammals





















Dana Point Headlands

CONSERVATION AREA AND TRAIL SYSTEM