



Western Snowy Plover Management Areas

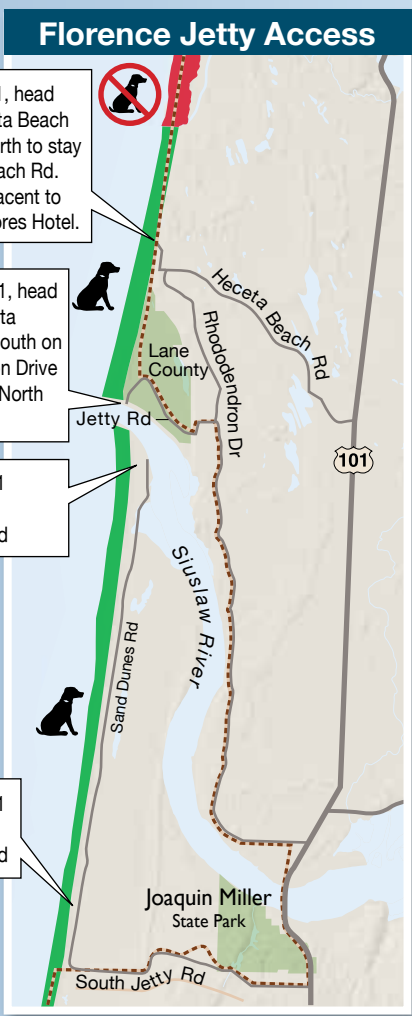
Watch for Seasonal Restrictions
During nesting season, March 15 – Sept. 15

Florence Jetty Access

From Hwy 101, head west on Heceta Beach Road. Turn north to stay on Heceta Beach Rd. Parking is adjacent to Driftwood Shores Hotel.

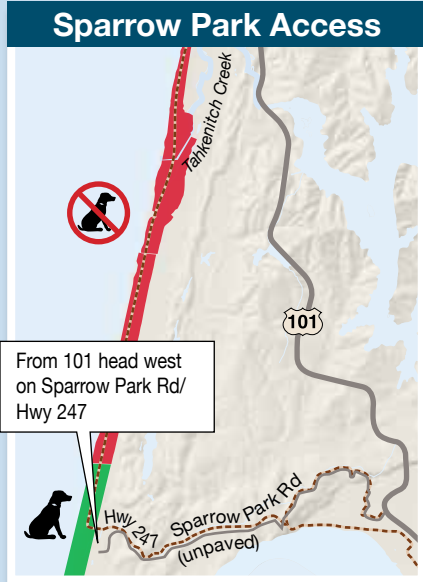
From Hwy 101, head west on Heceta Beach. Turn south on Rhododendron Drive. Turn west on North Jetty Rd

From Hwy 101 head west on South Jetty Rd



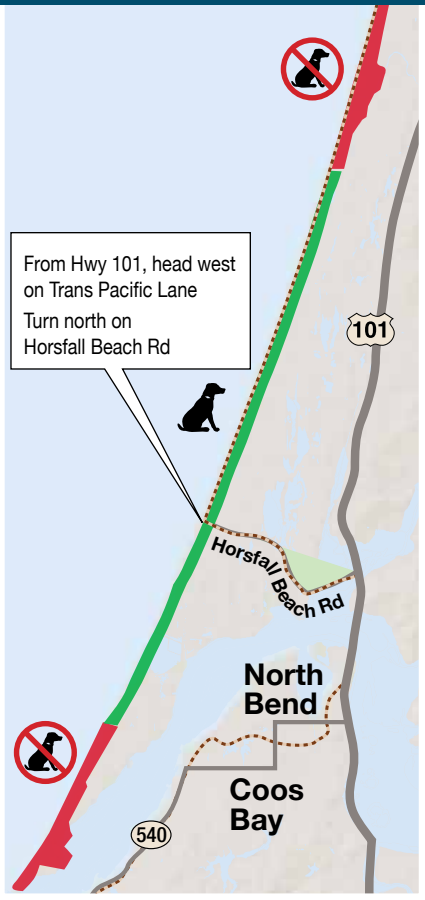
Sparrow Park Access

From 101 head west on Sparrow Park Rd/ Hwy 247



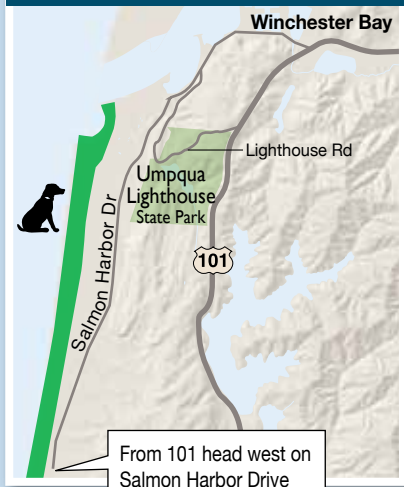
Horsfall Beach Access

From Hwy 101, head west on Trans Pacific Lane. Turn north on Horsfall Beach Rd



Umpqua River South Jetty

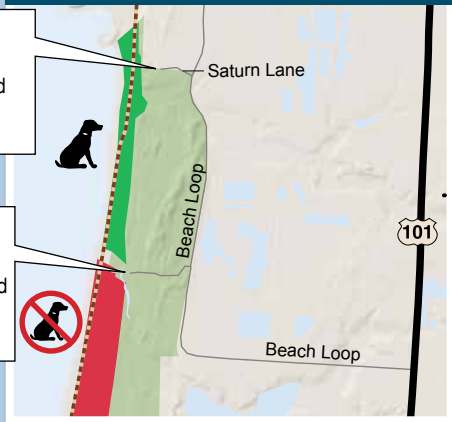
From 101 head west on Salmon Harbor Drive



Bandon State Natural Area Access

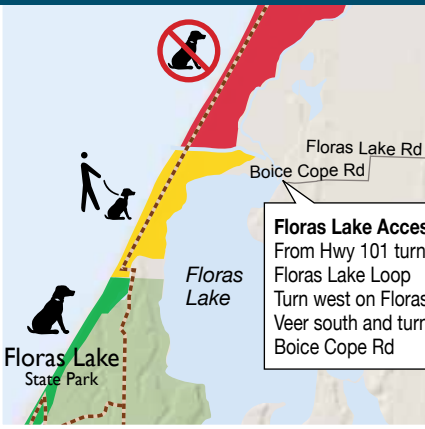
Devil's Kitchen Parking Access
From Beach Loop Rd Turn west on Saturn Lane

China Creek Parking Access
From Beach Loop Rd Turn west on China Creek Access



Floras Lake Access

Floras Lake Access
From Hwy 101 turn west on Floras Lake Loop. Turn west on Floras Lake Rd. Veer south and turn west on Boice Cope Rd



Carl G. Washburne Memorial State Park
Heceta Head Lighthouse
State Scenic Viewpoint

To Waldport (18 miles)

LANE COUNTY

To Eugene (126)

Florence

Joaquin Miller State Park
Jessie M. Honeyman Memorial State Park

Siltcoos

DOUGLAS COUNTY

Sparrow Park Rd

To Eugene, Roseburg (38)

Reedsport

Salmon Harbor Umpqua Lighthouse State Park

William M. Tugman State Park

COOS COUNTY

To Roseburg

Sunset Bay State Park

Shore Acres State Park

Cape Arago State Park

Seven Devils State Recreation Site

Bullards Beach State Park

Face Rock State Scenic Viewpoint

Bandon State Natural Area

Bandon

Cape Blanco State Park

CURRY

Port Orford

To Gold Beach (28 miles)



During Nesting Season
March 15 - Sept. 15



Plover management area*



Dogs on leash



Leash optional, with voice control



Oregon Coast Trail

*No dogs, kites, bikes, vehicles, camping or fires. Pedestrians, equestrians: stay on wet sand.

NOTE: Restricted areas not to scale.