

Legend

Federal / State Boundary (3n mi)
 - Federal / State Boundary (3 nmi)

▼ Predictive Modeling of Harbor Porpoise Densities in the Eastern Pacific Ocean

- Displaying: Dens_n_km2
- 3.501 - 4.000 (High)
 - 3.001 - 3.500
 - 2.501 - 3.000
 - 2.001 - 2.500
 - 1.501 - 2.000
 - 1.001 - 1.500
 - 0.501 - 1.000
 - 0.063 - 0.500
 - 0.062 - 0.000 (Low)



Map Details

Datasets



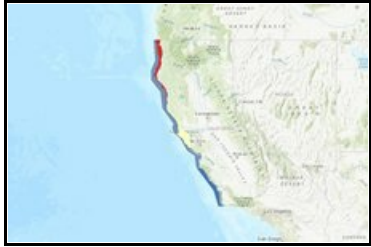
Federal / State Boundary (3nmi)

<https://caoffshorewind.databasin.org/datasets/2a6ff30ee989457fb17e8bb0fbe03f55>

Credits: Frank Pendleton BOEM

Layers:

- Federal / State Boundary (3nmi)



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<https://caoffshorewind.databasin.org/datasets/f985be5e544b4499805419552dc50461>

Credits: NOAA Southwest Fisheries Science Center

Barlow, Jay, Megan C. Ferguson, Elizabeth A. Becker, Jessica V. Redfern, Karin A. Forney, Ignacio L. Vilchis, Paul C. Fiedler, Tim Gerrodette, Lisa T. Ballance.
Data downloaded from: <http://cetsound.noaa.gov/cda>

Layers:

- Predictive Modeling of Harbor Porpoise Densities in the Eastern Pacific Ocean