



WASHINGTON STATE DEPARTMENT OF
Natural Resources
Peter Goldmark - Commissioner of Public Lands

Represented ecological resources identified for the Cherry Point Planning Area

- ❑ High energy (storm, surf and wind exposure) nearshore environment
- ❑ Forage fish spawning habitat (including surf smelt and Pacific herring)
- ❑ Macro algae including eelgrass beds and kelp beds
- ❑ Migratory and resident bird aggregation areas (gather for feeding and/or migration)
- ❑ Freshwater wetland (adjacent to reserve)
- ❑ Salmon migratory corridors
- ❑ Bald eagle feeding and nesting areas
- ❑ Great blue heron rookery and associated resources
- ❑ Dungeness crab aggregation areas
- ❑ Ground fish rearing area (juvenile ground fish are rich and diverse)
- ❑ Marine mammals
- ❑ Shellfish (commercial, subsistence, & recreational)