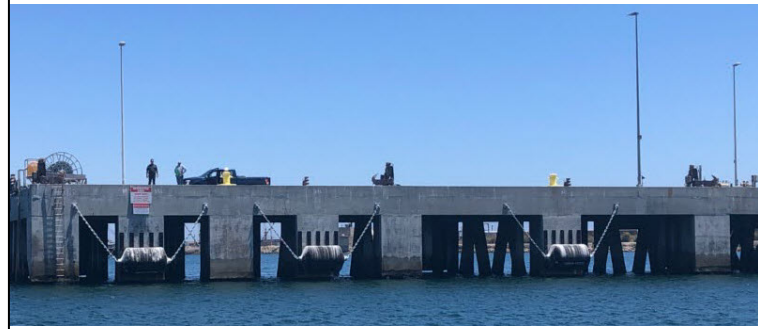
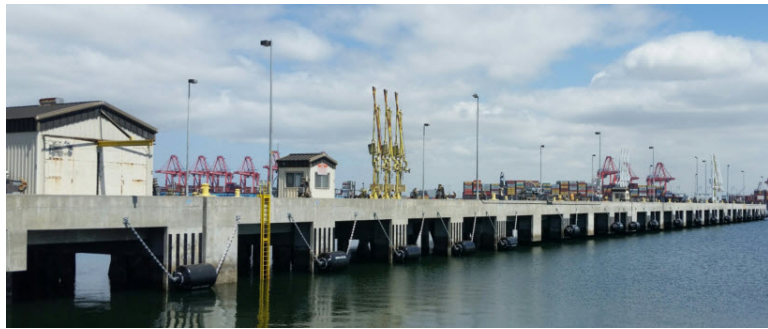




# DEFENSE FUEL SUPPORT POINT SAN PEDRO Project Fact Sheet



## Installation Restoration Site 7 - Pier 12



### Background

- Pier 12, part of Installation Restoration Program (IRP) Site 7 at the former Long Beach Naval Complex (LBNC) in Long Beach is currently managed by the United States Department of the Navy (DoN) as part of inactive Defense Fuel Support Point (DFSP) San Pedro.
- Sediment sampling in 1994 conducted beneath the pier concluded that contamination exists within the sediment; there are no reported adverse effects to the benthic community.
- Chemically impacted subsurface sediments beneath Pier 12 may pose an ecological risk to the benthic community if disturbed.

### Remedy Selection

- Remedy selection for IRP Site 7 was described and documented in the *Final Record of Decision, Installation Restoration Site 7, Operable Unit 3, Former Long Beach Naval Complex, Long Beach, California; Sept 2007*. Pier 12 is within Area of Ecological Concern (AOEC) E.
- Land use control– Institutional controls (ICs) to prevent the unauthorized or uncontrolled disturbance and/or exposure of these sediments while allowing continued use of Pier 12.
- Components of the remedy are as follows:
  - Implementation of ICs in the form of administrative mechanisms
  - Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) statutory five-year reviews of the ICs remedy in perpetuity, or when ecological risks no longer exist the ICs can be terminated

### Remedy Implementations

- Institutional Controls used at the site include the following:
  - Continued Government Ownership (Federal)
  - Standard operating procedures for pier operations
  - Warning notices (e.g., no trespassing signs, notification signs for hazardous areas)
  - Entry restrictions (e.g., security protocol, fencing)
  - Site information systems (e.g., land use permission requests)

### Status and Major Milestones

- A Second Five-Year Review was completed in March 2021
- Documents can be viewed at [www.cnrc.navy.mil/sealbeach](http://www.cnrc.navy.mil/sealbeach) under Environmental Clean-up
- Contact Installation Public Affairs Officer: [nwssbpao@navy.mil](mailto:nwssbpao@navy.mil) (562)626-7215

