Houston Ship Channel/Galveston Bay Watershed

0 1 2 3 4 5 6
Miles

EPA Region 6
Superfund Division
Dallas, Texas

20110301JD01

Sources:
Background Imagery is from Microsoft/ESRI.
Patrick Bayou NPL Site is from U.S. EPA Region 6
Permits Area of Concern is from the USACE, EPA, & TCEQ.
Texas Water Segments are from the Texas Commission on Environmental Quality.
Galveston Dredge Material Site was created by EPA Region 6 from CFR 40, Ch1, Part 228.
Areas of Elevated Dioxin Concentrations in Sediment is from the EPA Region 6 TMDL Section.
Beneficial Use/Restoration Area/Placement Area is from the Galveston Bay Beneficial Uses Group (BUG).
Houston Ship Channel Sample locations are from U.S. EPA Region 6 Marine Coastal Study Project # EP096000119.
The San Jacinto River Waste Pits (SJRWP) North Impoundment, South Impoundment, and Preliminary Perimeter are from EPA Region 6.
Dredge Material Placement Area - USACE, POHA is from the US Army Corps of Engineers (USACE) and a 2006 map from the Port of Houston Authority (POHA).

- Houston Ship Channel Sample Location - EPA
- Texas Water Segment (2006)
- Area of Elevated Dioxin Concentrations in Sediment - EPA
- Dredge Material Placement Area - USACE, POHA
- Beneficial Use/Restoration Area/Placement Area - BUG
- Galveston Ocean Dredge Material Disposal Site - USACE
- 1966 Original Perimeter of Impoundments - EPA (SJRWP)
- Identified Impoundment South of I-10 - EPA (SJRWP)
- Preliminary Perimeter - EPA (SJRWP)
- Permits Area of Concern - USACE, EPA, TCEQ (SJRWP)
- Patrick Bayou NPL Site - EPA

9419058