

Location	DDT Concentration Range in Fish Tissue (ug/kg)	Dieldrin Concentration Range in Fish Tissue (ug/kg)
Lauritzen Channel North	25 to 11,000	12 to 550

Location	DDT Concentration Range in Fish Tissue (ug/kg)	Dieldrin Concentration Range in Fish Tissue (ug/kg)
Parr Canal	89 to 1,291	6.5 to 32

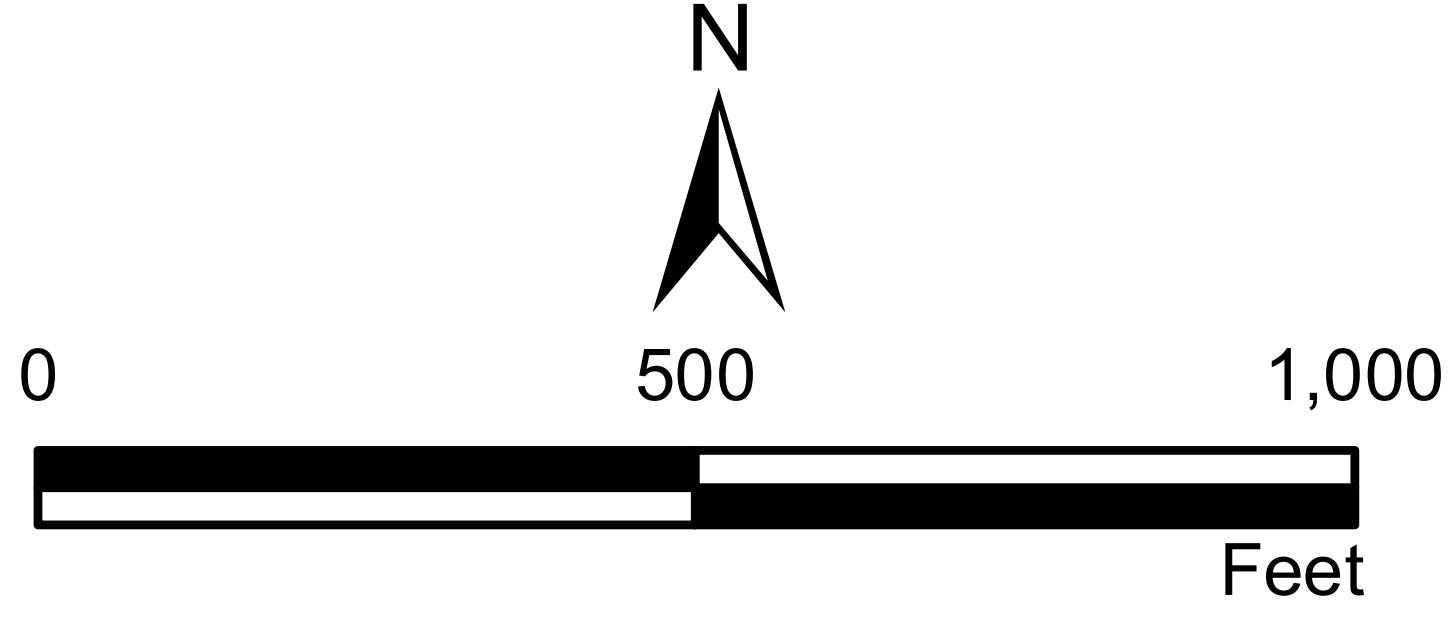
Location	DDT Concentration Range in Fish Tissue (ug/kg)	Dieldrin Concentration Range in Fish Tissue (ug/kg)
Santa Fe Channel	26 to 272	1.1 to 43

Location	DDT Concentration Range in Fish Tissue (ug/kg)	Dieldrin Concentration Range in Fish Tissue (ug/kg)
Richmond Inner Harbor	7.45 to 111	<0.80 to 7.9

**Fish Tissue Advisory Levels**

Contaminant	Three 8-ounce servings/week (ppb wet weight)	Two 8-ounce servings/week (ppb wet weight)	One 8-ounce serving/week (ppb wet weight)	No Consumption (ppb wet weight)
DDT	520	>520-1,000	>1,000-2,100	>2,100
Dieldrin	15	>15-23	>23-46	>46

Source: Advisory and Safe Eating Guidelines for San Francisco Bay Fish and Shellfish, Prepared by California Environmental Protection Agency, Office of Environmental Health Hazard Assessment. May 2011.



**2008 FISH TISSUE RESULTS**

United Heckathorn Superfund Site  
Richmond, CA