


Ag, Co, Cu, Hg,  
Ni, Pb & Zn

Whole Harbour  
  
 $\text{Fe/Al} < 1.3$        $\text{Fe/Al} > 1.3$

50,000 mg/kg Al


20,000 mg/kg Fe

V

Whole Harbour

20,000 mg/kg Fe

As

  
Inner Harbour      Outer Harbour

20,000 mg/kg Fe      Mn (ie As/Mn ratio)

Hydrocarbons

Whole Harbour

1% TOC