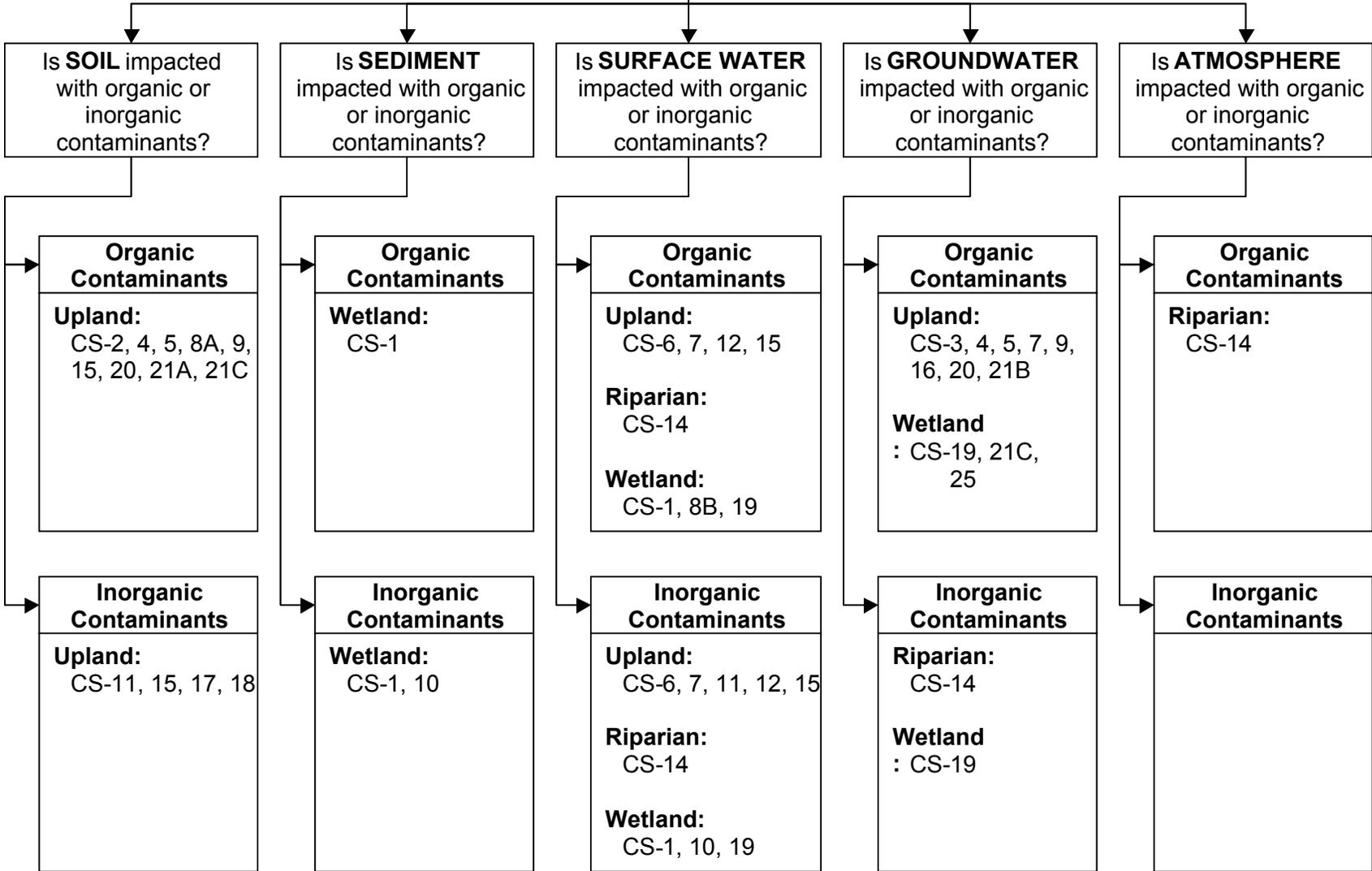


Is one of the impacted media soil, sediment, surface water, groundwater, or atmosphere?



Is the case study based on an Upland, Wetland, or Riparian System?

Technical Resources for **Upland Systems**

- Phytoremediation Decision Tree (ITRC document PHYTO-1)
- Phytotechnologies Technical and Regulatory Guidance (ITRC document PHYTO-2)
- Introduction to Phytoremediation (US EPA document EPA/600/R-99/107)
- Phytoremediation of Soil and Groundwater (GWRTAC document TE-02-01)
- Phytoremediation, Advances in Biochemical Engineering and Biotechnology, Vol. 78, Springer-Verlag, 2003

Technical Resources for **Wetland Systems**

- Technical and Regulatory Guidance Document for Constructed Wetlands (ITRC document in press)
- Constructed Wetlands for Wastewater Treatment and Wildlife Habitat (US EPA document EPA832-R-93-005)
- Treatment Wetlands, Kadlec and Knight, CRC Press, 1996
- The Use of Treatment Wetlands for Petroleum Industry Effluents (API document 4672)

Technical Resources for **Riparian Systems**

- Phytotechnologies Technical and Regulatory Guidance (ITRC document PHYTO-2)
- Technical and Regulatory Guidance Document for Constructed Wetlands (ITRC document in press)
- Ecological Restoration (US EPA document EPA841-F-95-007)
- Stream Corridor Restoration (FISRWG document GPO Item 0120-A SuDocs No. A 57.6/2:EN3/PT.653)