

No.	Parameter	Analytical methods
1	Copper (Cu)	TCVN 6649:2000; APHA Part 300-3125 B (ICP-MS), 2012
2	Chromium (Cr)	TCVN 6649: 000; APHA Part 300-3125 B (ICP-MS), 2012
3	Zinc (Zn)	TCVN 6649:2000; APHA Part 300-3125 B (ICP-MS), 2012
4	Lead (Pb)	TCVN 6649:2000; APHA Part 300-3125 B (ICP-MS), 2012
5	Mercury (Hg)	TCVN 6649:2000; APHA Part 300-3125 B (ICP-MS), 2012
6	Cadmium (Cd)	TCVN 6649: 000; APHA Part 300-3125 B (ICP-MS), 2012
7	Arsenic (As)	TCVN 6649: 000; APHA Part 300-3125 B (ICP-MS), 2012
8	PCBs	TCVN 8061: 2009
9	Organic Chlorinated Pesticides (OCPs)	EPA 8081A
10	Organic carbon	EPA Method 9071B
11	PAHs	TCVN 9318:2012

# Methods Of Analyzing Sediment Samples

**Tennessee Valley Authority**

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**Methods for Sampling and Analysis of Marine Sediments and Dredged Materials** Alan G. Walton,1978 The report documents methods for sampling and analysis of marine sediments and dredged material It is intended that the report serve as a reference and guide to those engaged in field and laboratory investigations carried out for the purposes of the Ocean Dumping Control Act and Regulations Reviews are presented of sampling storage and preservation methods for marine sediments Physical methods of classification of sediment types and textures are described in addition to geochemical analytical methods Additional chemical tests are included where these are relevant to circumstances described in the statute

**Report on Methods and Techniques Used in Analyzing Suspended Sediment Samples** United States. Army. Corps of Engineers. Engineer Office,1945    **Official and Tentative Methods of Analysis of the Association of Official Agricultural Chemists** ,1920    **Official and Tentative Methods of Analysis** ,1920    *Toxicological Profile for Hydraulic Fluids* ,1997    **Sedimentation in the Mississippi River Between Davenport, Iowa, and Cairo, Illinois** Alvin Leonard Lugin,1927    **Official and tentative methods of analysis of the Association of Official Agricultural Chemists** Association of Official Agricultural Chemists (U.S.),1920

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