



Metals Treatment Webinar Outline

8:00 to 9:20	Hydroxide Precipitation of Metals Comparison of Lime, Caustic, and Magnesium Hydroxide Chelators & Complexing Agents
9:20 to 9:35	Break
9:35 to 10:45	Oxidation Reduction Potential Hexavalent Chromium Reduction Cyanide Oxidation Sulfide Precipitation of Metals
10:45 to 11:00	Break
11:00 to 12:00	Co-precipitation Flocculation Turbidity Trace Metals Problems
12:00 to 1:00	Lunch
1:00 to 2:30	Neutralization Clarification Trace Metals Treatment: Ion Exchange Membranes Activated Carbon
2:30 to 2:45	Break
2:45 to 3:45	Solids Dewatering Metals Testing Metals Toxicity