

Textile Dyeing – Mexico-2

This facility dyes material and this is a sample of their dye wastewater. The pH was 7.27 and Floccin JP+ was used at a dosage of 0.5 grams/1,000 ml (4.17 lbs or 0.5 kg/ton of water). The treated pH was 9.15. The water was then filtered to simulate a settling or liquid/solids separation step. The untreated suspended solids was measured at 285 ppm and the treated suspended solids were 25 ppm.

