



## Hazardous Oily Water Treatment Facility

The sample received was at a pH of 6.8 and did not require any pH adjustment. 100 ml of the sample was tested and dosed with 0.4 grams of Floccin J and provided the results as shown below. The sludge was poured through a filter paper and squeezed simulating a pressing operation. The sludge dewatered well and did not have any break through (solids or particles breaking through the paper media). This sludge could easily be dewatered using a plate and frame press.

