

## Dissolved Air Floatation Unit Wastewater Treatment System



### Case Study Details

Ventura Foods, a major California based food processing company, required a treatment system for one of their Ontario facilities to reduce the contaminants in their wastewater and meet city sewer discharge limits in their effluent.

H2Flow Equipment Inc. provided a 50 m<sup>3</sup>/hr dissolved air floatation (DAF) unit complete with pipe flocculator, local control panel and chemical feed systems.

**Client:** Ventura Foods  
**Consultant:** R.E. Poisson Engineering  
**Start-Up:** October 2017