



The Best Flocking Unit Available



Field Designed

Adjustable Outputs

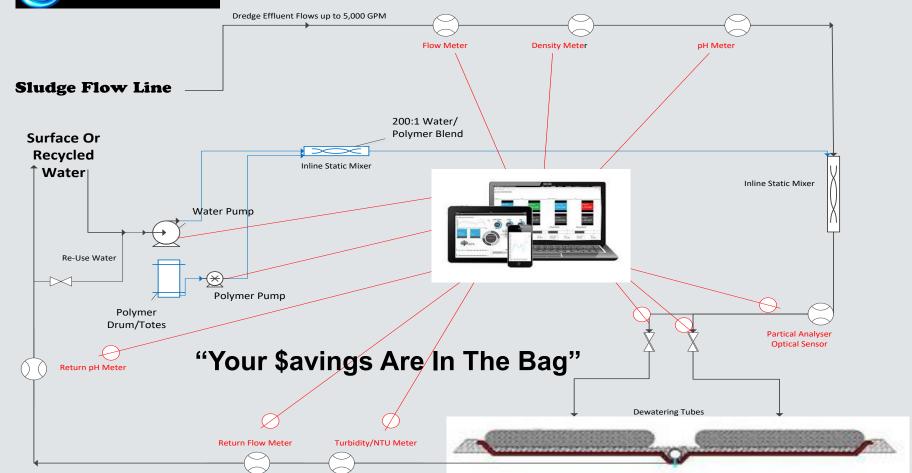
Multiple Industry Application







Automatic Polymer Dosage Supervisor



COMPLETE PROJECT MONITORING & RECORDING

Process Measurements

Flow Rate 0 – 5,000 GPM

Density

рΗ

Yards³/Meters³/Day Removal

Tons/Day Removal

Lbs./BDT - Kg//BDTe Polymer

Lbs./Kg Polymer/Day

Bone Dry Tons/Day

Yards³/Hour/Day

Meters³/Hour/Day

Turbidity/NTU



Recording/Trending

Flow Rate

Density

рН

Yards³/Meters³/Day Removal

Tons/Day Removal

Lbs./BDT / Kg//BDT Polymer

Lbs./Kg Polymer/Day

Bone Dry Tons/Day

Yards³/Hour/Day

Meters³/Hour/Day

Turbidity/NTU

SPINPRO WE PRODUCE EXCEPTIONAL RESULTS

Auto-Floc Features

Constant Floc Optimization

Real Time Floc Analyzer

Flow Monitoring and Control

On-Board PLC

Wi-Fi & Cellular Access

Android/iOS Apps

Remote Access

Remote Monitoring

Remote Assistance



In-Line Closed System

High Flow Rates

Reduced Sludge Volume

Low TSS/NTU

Reliable Results

Consistent Operation

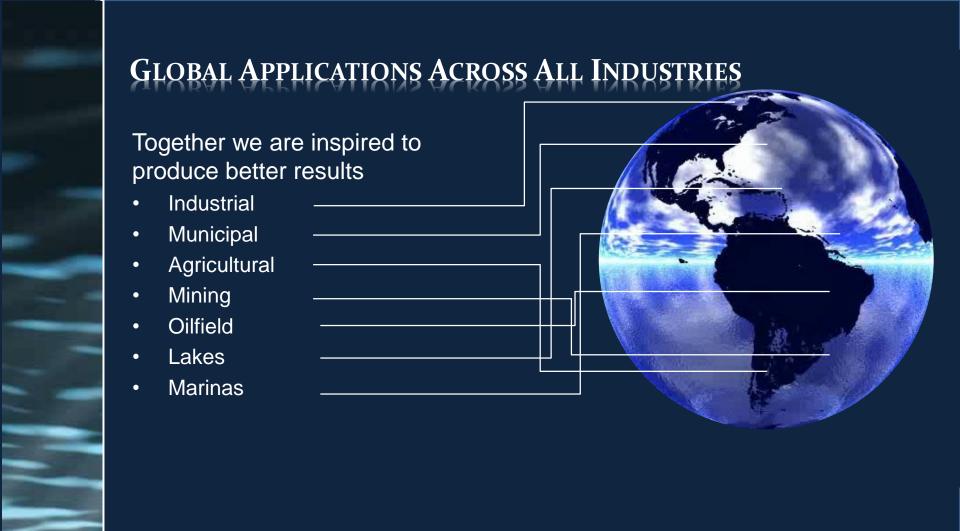
Flow Monitoring and Alarms

Compensates For Inconsistencies

THE MAGIC OF AUTOMATIC FLOC CONTROL

The Auto-Floc Combines Several Technologies:

- Slurry Density Measures Incoming Slurry Density
- Opacity Light Measurement Through Slurry to Evaluate Floc
- Particle Size and Shape Adjusts Size and Shape of Floc
- Optimization Constant Dosage Reduction & Effect Monitoring
- TSS/NTU of Discharge Water



WE ARE COMMITTED TO ACCESSIBILITY AND IMPROVING OUR CUSTOMERS USER EXPERIENCE



Our advanced technology connected through PC and Smart Phone Apps enables ourselves and our customers to observe and/or control the system from anywhere in the world with an internet connection.

"Thank you SPINPRO for providing access to the tools I need to do my job! Beautiful!"

~SPINPRO Customer, Anchorage, Alaska



SAVE TIME, MONEY AND THE ENVIRONMENT

- Reduce amount of waste by consolidating
- Reuse liberated water
- Recycle remove or reduce contamination to acceptable levels for beneficial use.
- SPINPRO polymer products are easily hydrated with surface or recycled water. Our products are custom blended to the site specific demands and conditions. By designing a polymer for the specific conditions of the application, the polymer is more efficient raising the quality of liberated water and lowering the volume of the waste.

WE ARE DEDICATED TO MAINTAINING CUTTING EDGE SOLUTIONS FOR POLYMER HYDRATION AND DOSING ...

101 – 8364 Young Road Chilliwack, BC V2P-4N9 www.spinpro-us.com sales@spinpro-us.com Canada: 778.771.0650

US: 503.433.4720



Take The Guess Work Out Of Polymer Dosing