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- Introduction and Project Overview
 - Purpose of improvements
 - Design criteria
 - Process Overview
 - New Equipment
- Centrifuges
 - Centrifuge design overview
 - Review of layout and location of key equipment for dewatering feed.
 - Review of layout and location of key equipment for flushing and dilution.
 - Review of layout and location of key equipment for sampling.
 - Review of layout and location of key equipment for centrate/slop.
 - Control philosophy
 - SCADA screens
- Dewatering Polymer System
 - Dewatering polymer system design overview.
 - Review of layout and location of key equipment for bulk storage tanks.
 - Review of layout and location of key equipment for recirculation pumps.
 - Review of layout and location of key equipment for polymer blending skids.
 - Review of layout and location of key equipment for dosing points.
 - Control philosophy
 - SCADA screens

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- Thickening Polymer System
 - Thickening polymer system design overview.
 - Review of layout and location of key equipment for polymer blending skids.
 - Control philosophy SCADA screens
- Conveyors
 - Design Overview
 - Control philosophy
 - SCADA screens
- HVAC and Odor Control
 - Design overview
 - Control philosophy
 - SCADA screens
- Dewatering Optimization
 - Optimization overview
 - Polymer optimization
 - Testing methodologies
 - Optimization outcomes
 - Tracking performance for continued optimization.
- Walkthrough “Hands On” Training
 - Identify equipment and key instrumentation locations.
 - Identify local and remote-control locations
 - SCADA screen review and control set points