



DMP
CORPORATION
INDUSTRIAL WATER TREATMENT

Case Study II

Industry: Metal Finishing

System Type: Continuous treatment System

Existing Water Treatment Equipment: 30 year old Chemical Precipitation System

Reason for the change: Owner wanted a more automated system which was easier to operate and track historical data.

Challenges: Customer was right in DMP Sweet spot

New System: Fully automated 100 gallon per minute water treatment system for the rinse waters and concentrates.

Outcome: Ease of operation, excellent data tracking, segregation of waste for most cost effective treatment, reduce operating cost