





Disposal Options

- Municipal Water System
 - Volume or BOD limited
- Water Treatment Plant
 - High treatment cost for BOD + hauling
- On-site remediation drying
 - Large \$ Capex, lower recurring \$
- Composting? Anaerobic Digester?
 - 30-50% less than treatment



Brewer's Waste Water

Analyte	Range
Biochemical Oxygen Demand	5,000-24,000 mg/L
Conductivity	2,430 umho/cm
рН	6.6
N-P-K	0.3 -0.1 -0.1
Total Solids	15,700 mg/L





































