

» Wastewater / Sewage Water Reclamation



## West Basin Municipal Water District

### El Segundo, California USA



#### Plant Information

• APPLICATION	Chevron high pressure boiler
• PERMEATE CAPACITY	3.9 MGD
• PRETREATMENT	Decarbonator Towers › LPBF Clear Well › Cartridge Filters
• RO MEMBRANE TYPE	Fouling Resistant RO Membrane
• RO MEMBRANE MODEL	<b>RE8040-FE</b>
• RO SYSTEM ARRAY	18:6 (2 Array, 7 elements per pressure vessel)
• SYSTEM RECOVERY	90%
• INSTALLATION	July 2008
• WARRANTY PERIOD	3 Years

#### General Information

The Edward C. Little Water Recycling Facility (ECLWRF) is a wastewater reclamation plant located in El Segundo, California. The facility treats secondary effluent from the Hyperion Treatment Plant.

Feedwater to these trains are also known as Chevron High Pressure Boiler Trains because they provide second-pass RO permeate to the high pressure boilers at the Chevron refinery.