



Water System Operations Manager's Report

Engineering and Operations Committee
Item 7a
August 15, 2011

Current Operations

- Blends are being adjusted to meet storage objectives, maximize SWP use, and maintain TDS below the 500 mg/L goal
- July 2011 demands of 206 TAF were about 43 TAF higher than July 2010
- CRA is currently operating at 6 pumps
- SWP Allocation remains at 80%
- Deliveries into storage are being maximized across Metropolitan's portfolio of reservoirs and storage programs

Replenishment Requests

As of August 11, 2011

Agency	2011 Request (acre-feet)	2011 Delivered to Date (acre-feet)*
Anaheim	12,700	5,200
Burbank	9,600	3,600
Central Basin MWD	24,500	11,700
Inland Empire Utilities Agency	50,000	20,900
Long Beach	19,200	7,900
MWDOC	101,100	47,800
Santa Ana	4,500	1,700
Three Valleys MWD	2,000	500
Upper San Gabriel Valley MWD	100,000	18,800
TOTAL	323,600	118,100

* Deliveries are estimated. In-lieu Replenishment delivery estimates based on certified values or operating plans

Upper Feeder Leak

- Just downstream of Etiwanda Pipeline
- Raw water
- Low pressure
- 152 inch pipeline
- Small leak at joint – 3 to 5 gpm



Upper Feeder Leak Repair



