



SEARCH



CALENDAR OF EVENTS



OWOW



DIRECTIONS



BRINELINE (Salt Removal)

SARI (Santa Ana Regional Interceptor) Line

The SARI System is intended to provide a cost-effective, sustainable means of disposal of non-reclaimable wastes for utilities and industry within the Santa Ana Watershed. The highest and best use of the SARI System is the removal of salts from the watershed to keep them from degrading water quality within the watershed, thereby allowing better use of groundwater resources and expanding the ability to reclaim water. The long-term goal of achieving salt balance within the region depends on the ability to remove salts from the watershed via the SARI System. Further use of desalters depends on an economical means of salt disposal and ultimately will depend on an economically viable regional SARI System.

- PDR - Draft / Drawings - IVA Lower / Drawings - IVA Upper / Drawings - IVB
- SARI Marketing Plan - Final Draft, August 2009
- Final Sewer System Management Plan
- SARI Business Plan
- SARI Emergency Response Plan
- SARI Planning Study (December 2002)