







General Manager's Report Item 8:

Status Report on Cal-Am Compliance with SWRCB Orders and Seaside Basin Decision as of November 1, 2014

Meeting Date: November 17, 2014

Staff contact: David J. Stoldt



Actual versus Target Production for Cal-Am: Oct 2014

(All Values in Acre-Feet)



| | Carmel | Seaside Groundwater Basin | | Water Projects | | |
|--------------|--------|----------------------------|--------|----------------|------|-------|
| Year-to-Date | River | | Laguna | ASR | Sand | MPWRS |
| Values | Basin | Coastal | Seca | Projects | City | Total |
| Target | 667 | 400 | 5 | 0 | 25 | 1,097 |
| Actual | 614 | 279 | 33 | 0 | 17 | 943 |
| Difference | 53 | 121 | -28 | 0 | 8 | 154 |

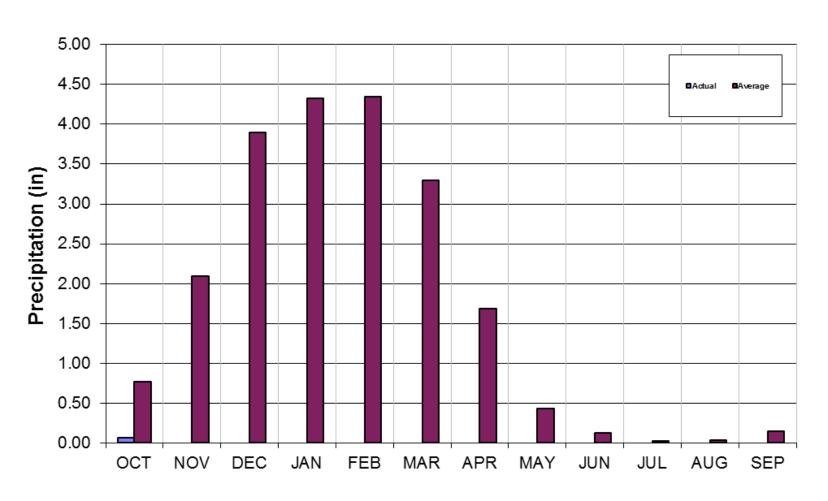
Notes;

- 1. "Sand City" refers to the Sand City Desalination Facility, which pumps brackish water from the Seaside Groundwater Basin as source water. The Sand City values refer to yield from the facility.
- 2. "ASR Projects" refers to the Phase 1 and 2 Aquifer Storage and Recovery (ASR) Project and the values refer to the amount of stored water recovered for customer service.
- 3. "MPWRS" refers to Monterey Peninsula Water Resource System.
- 4. Carmel River Basin Target reflects assumed annual production of 300 AF from Sand City.
- 5. Production numbers are estimated pending finalization of CAW production data.
- 6. Carmel River Basin target represents quarterly adjustments based on differences between budgeted values and actual production from other sources.



Recorded Rainfall at San Clemente Dam: Water Year 2015







Estimated Unimpaired Carmel River Flow at San Clemente Dam: Water Year 2015



