



**Executive Summary**

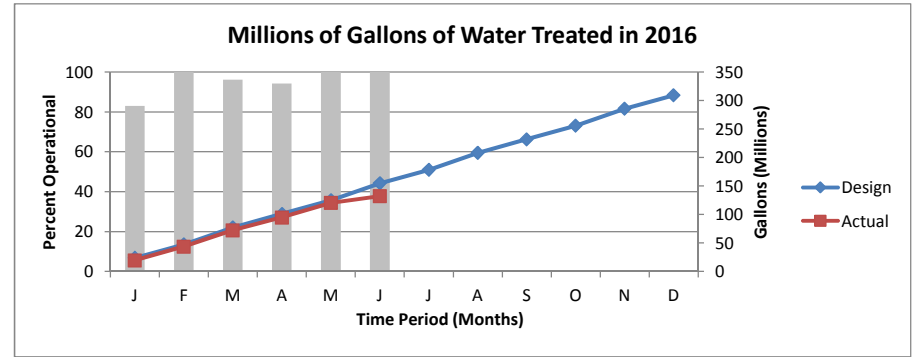
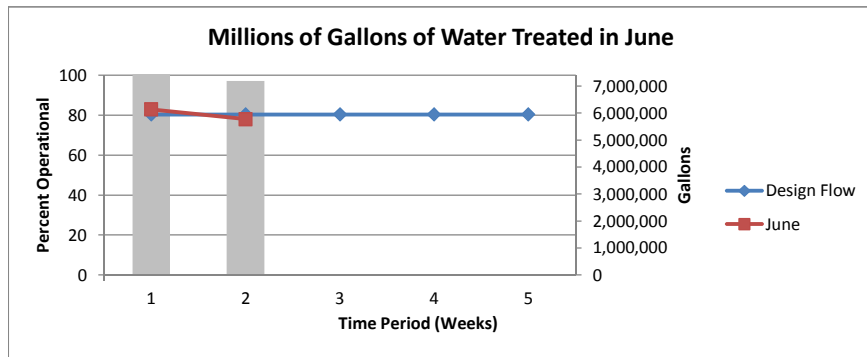
The Deep Zone plant had 0 hours of Downtime during the 2nd week of June.

**Ongoing Activities**

Activities Completed This Week	Activities Planned (Anticipated Completion Date)
ICS programs camera alarm outputs to NVR inputs for injection wells IW-631 and IW-635R (June 8) Eurocydon to prepare cost proposal for updating database (June 10) Continue Clean-up and painting of Deep Zone Plant (June 8)	Monthly inspections of Deep Zone Treatment Plant (June 14) Monthly Deep Zone Injection and Extraction Water Levels (June 14) Cornerstone to Troubleshoot faulty alarms Gate It to provide proposal to replace Main Gate Motor Control box Overhead door to provide proposal to replace Main Gate Control box

**Plant Operation Status**

Wells	Weekly Average Rate - gpm	Design Rate - gpm	Total Flow - gallons	Design Flow - gallons	Percent Operational
EW-003R	240	250	2,419,243	2,520,000	96%
EW-004	130	140	1,313,381	1,411,200	93%
EW-005	99	100	994,382	1,008,000	99%
EW-006	104	100	1,046,475	1,008,000	104%
<b>Total Flow</b>	<b>573</b>	<b>590</b>	<b>5,773,481</b>	<b>5,947,200</b>	<b>97%</b>



**Plant Summary**

The plant is processing 573 gpm and is operating with wells EW-004, EW-005, and EW-006 and EW-003R.

**Year to Date:**

	Monthly (2 week)	Yearly (23 week)
<b>Design Flow (gallons) :</b>	11,894,400	136,785,600
<b>Actual Flow (gallons):</b>	11,907,228	132,366,034
<b>Percent of Design Flow:</b>	100%	97%
<b>Days Down:</b>	8 hours	10 days 23 hours

**Plant Repair Details:**

DZGWTP O&M	On June 2, 2016 the Deep Zone Treatment Plant was down 8 hours due to South Valley Power Outages. The Plant was restarted and has ran since without incident.
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**Sampling and Reporting:**

Begin to upload Sample Data to Database

**Security:**

No Security Incidents

**Safety**

No Safety Incidents  
No Near Misses