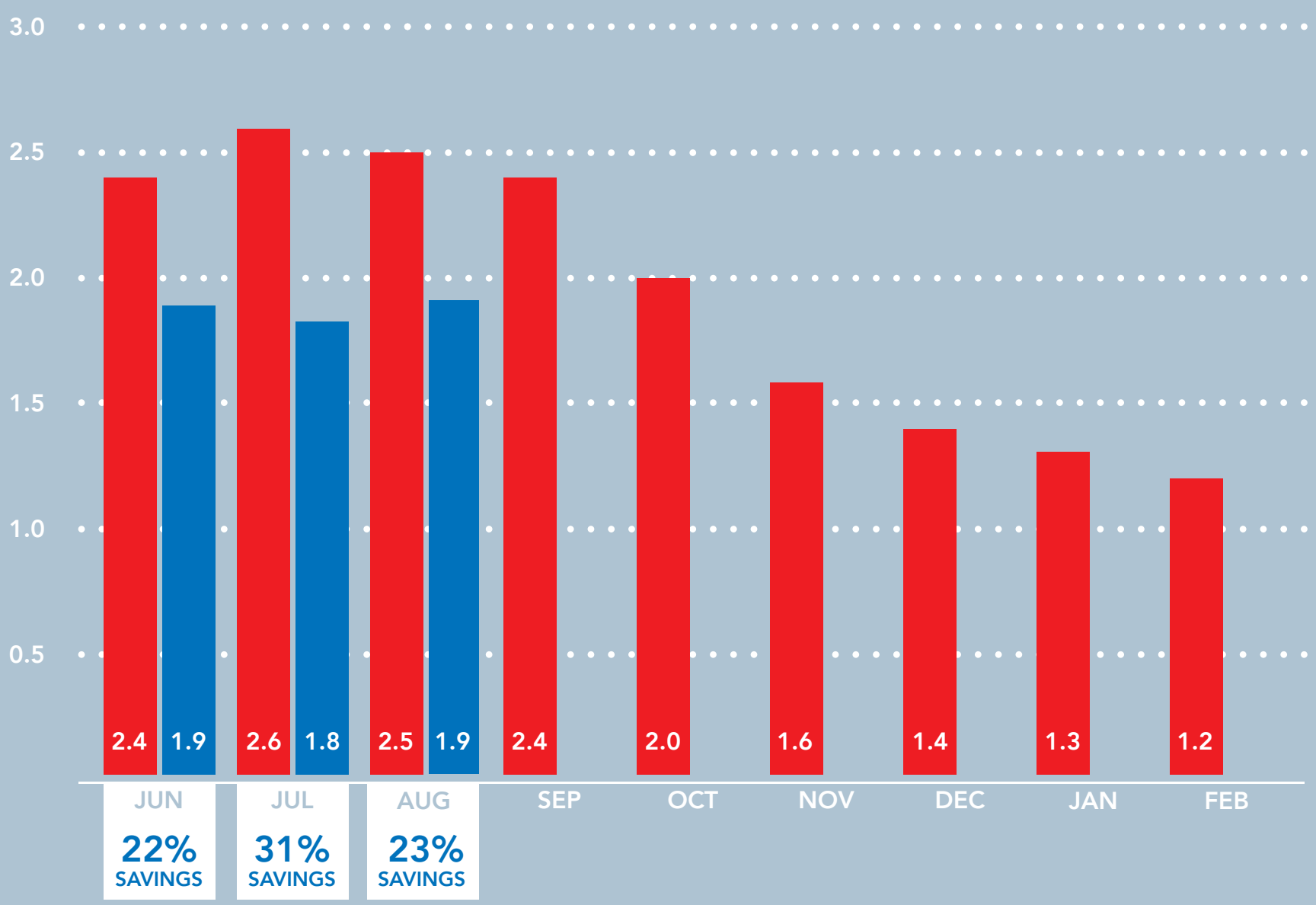
DROUGHT UPDATE

DEAR RIVERSIDE PUBLIC UTILITIES CUSTOMERS - WE'VE ALL BEEN WORKING HARD TO SAVE WATER DURING THE DROUGHT. WE APPRECIATE YOUR EFFORTS TO CONSERVE, BUT WE STILL NEED YOUR HELP TO MEET OUR GOALS.

DUE TO THE DROUGHT, RPU CUSTOMERS MUST ACHIEVE A STATE-MANDATED 28% WATER CONSERVATION GOAL BY FEBRUARY 2016. WE'RE COMPARING RPU'S WATER USE FROM SELECT MONTHS IN 2013 TO WHAT WE USE BETWEEN JUNE 2015 AND FEBRUARY 2016. HERE IS THE LATEST COMPARISON:

MONTHLY WATER USE

MEASURED IN BILLIONS OF GALLONS



IF MONTHLY TARGETS ARE NOT MET, THE BALANCE WILL BE CARRIED INTO THE NEXT MONTH'S SAVINGS GOAL.

CONSERVATION TIPS

INSTALL HIGH-EFFICIENCY TOILETS

save 19 gallons per day

BRUSH TEETH WITHOUT RUNNING SINK

save 3 gallons per day

CLEAN DRIVEWAY WITH BROOM

save 200 gallons per cleaning

NOW THROUGH NOVEMBER 1, ONLY WATER 3 DAYS PER WEEK. FOR MORE INFORMATION ON THE DROUGHT VISIT **BLUERIVERSIDE.COM**.

WATER | ENERGY | LIFE

CITY OF RIVERSIDE PUBLIC UTILITIES

RPU Total Urban Water Production Percent Saving During Mandatory Conservation Compared to 2013 Baseline

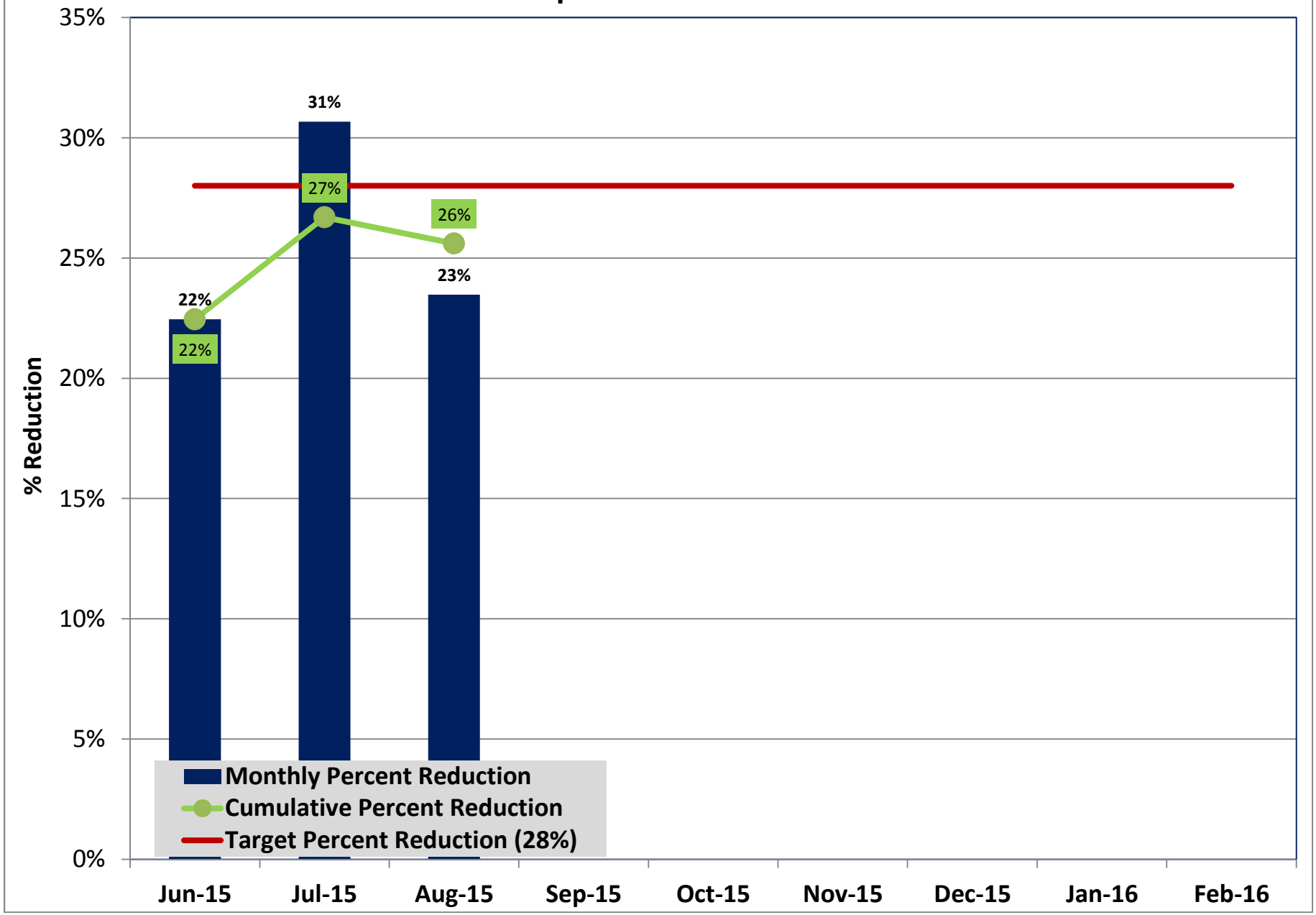
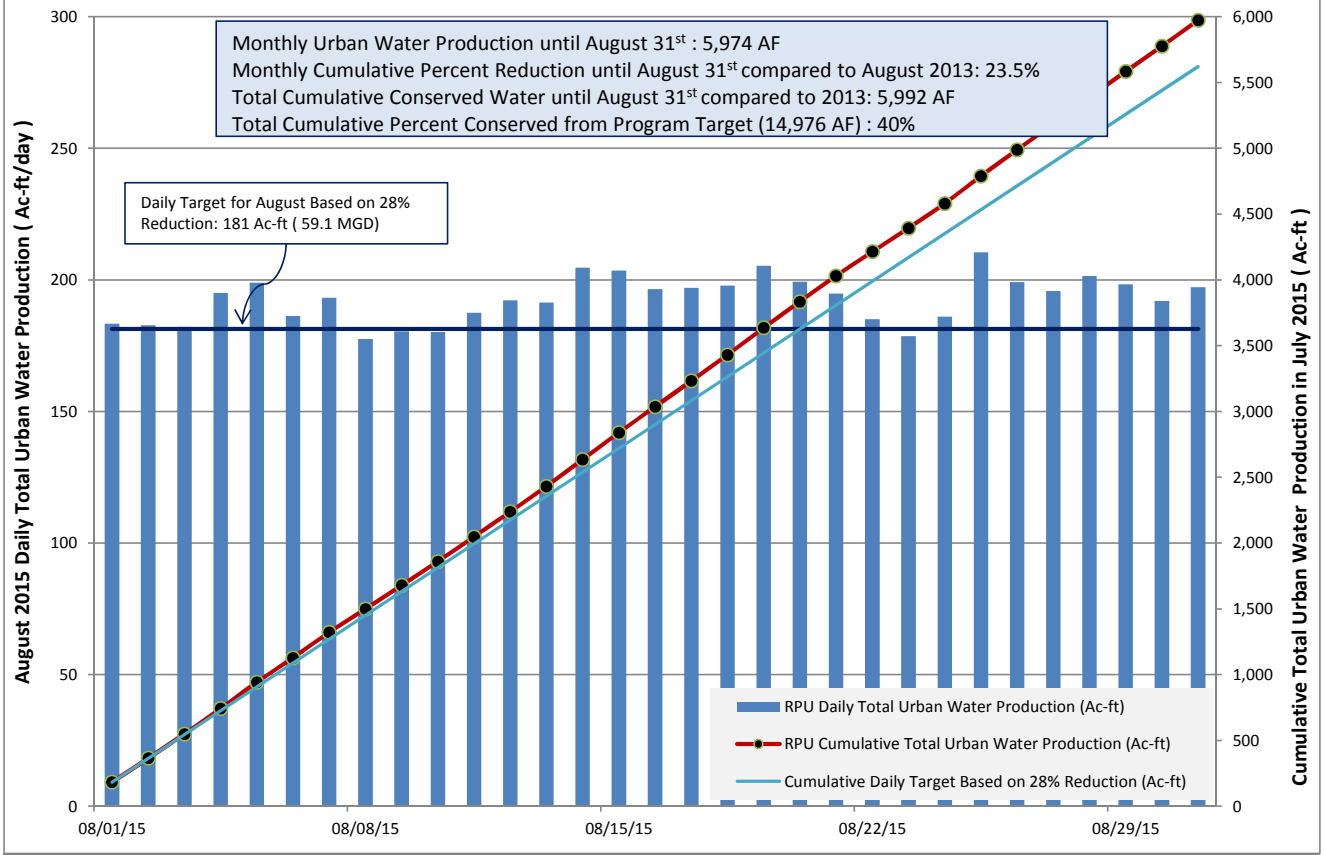


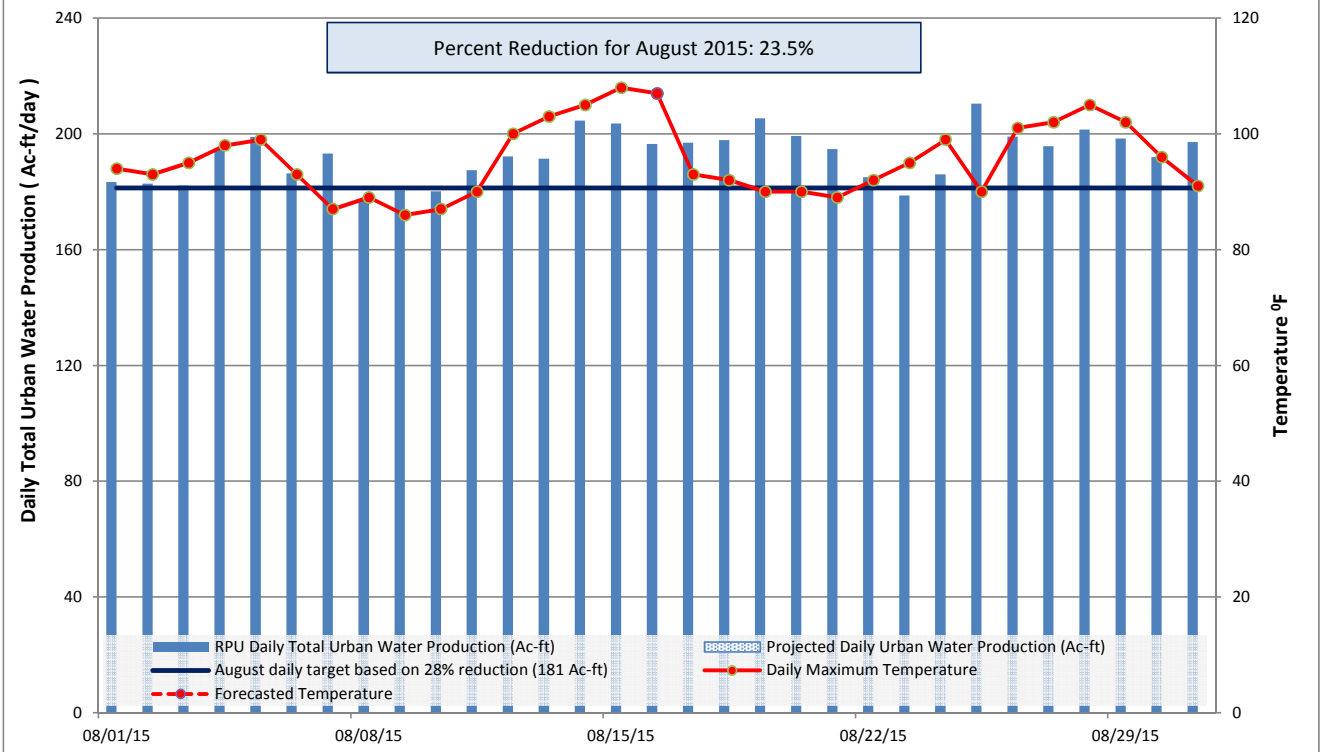
Table 2. RPU's Water Use Targets and Summary

Month	2013 Water Use	2015-16 Target Water Use (28% Reduction)	2015-16 Target Savings from 2013	2015-16 Actual Water Use	2015-16 Shortfall / Gain Compared to Reduction Target	Monthly Savings from 2013	Cumulative Savings from 2013	Actual / Required Savings to Meet Reduction Target	Required Savings to Meet Reduction Target
	acre-ft	acre-ft	acre-ft	acre-ft		%	%	acre-ft	%
June	7,385	5,317	2,068	5,727	(410)	22%	22%	1,658	- - -
July	7,879	5,673	2,206	5,463	210	31%	27%	2,416	- - -
August	7,807	5,621	2,186	5,974	(353)	23%	26%	1,833	- - -
September	7,274	5,237	2,037					**2,169**	**30%**
October	6,104	4,395	1,709					**1,820**	**30%**
November	4,953	3,566	1,387					**1,477**	**30%**
December	4,320	3,110	1,210					**1,288**	**30%**
January	4,058	2,922	1,136					**1,210**	**30%**
February	3,703	2,666	1,037					**1,104**	**30%**
Total	53,483	38,508	14,975					14,975	- - -

RPU Daily Total Urban Water Production Tracking in August 2015



RPU Daily Total Urban Water Production



Weekly Drought Statistics

Week of:	Total Urban Water Production Target	Total Urban Water Production	GPCD	GPCD-R			Enforcement				Conservation Programs	Notes:
	AF	AF	Total	Indoor	Outdoor	Total	Complaints	Contacts	Warnings	Citations	Waterwise Landscape Applications	
6/1/2015	1,241	1,250	195	60	47	107	22	13	5	0	85	Waterwise interest list. Calls received by 311 or RPU staff.
6/8/2015	1,241	1,299	202	60	51	111	18	12	0	0	66	
6/15/2015	1,241	1,371	213	60	57	117	45	25	4	0	61	
6/22/2015	1,241	1,419	221	60	61	121	28	16	2	0	55	
6/29/2015	1,269	1,351	210	60	56	116	35	21	1	0	141	Weekly numbers include five days in July.
June Total / Avg	**5,317**	**5,727**	**208**	**60**	**65**	**125**	**129**	**75**	**12**	**0**	**326**	**June numbers only. GPCD values are averaged.**
7/6/2015	1,281	1,279	199	60	59	119	50	38	3	0	- - -	Starting in July, the Waterwise Program is now administered by MET.
7/13/2015	1,281	1,267	197	60	58	118	37	37	3	0	- - -	
7/20/2015	1,281	1,025	159	60	36	96	42	40	4	0	- - -	
7/27/2015	1,281	955.0	149	60	29	89	36	36	6	0	- - -	
July Total / Avg	**5,673**	**5,463**	**192**	**60**	**55**	**115**	**165**	**151**	**16**	**0**	**- - -**	**July numbers only. GPCD values are averaged.**
8/3/2015	1,269	1,314	204	60	63	123	36	36	2	0	- - -	
8/10/2015	1,269	1,356	211	60	66	126	27	27	6	0	- - -	
8/17/2015	1,269	1,358	211	60	67	127	31	31	1	0	- - -	
8/24/2015	1,269	1,383	215	60	69	129	38	38	5	0	- - -	
8/31/2015												Week of 8/31 to 9/6. To be reported next week.
August Total / Avg	**5,621**	**5,974**	**210**	**60**	**66**	**126**	**132**	**132**	**14**	**0**	**- - -**	**August numbers only. GPCD values are averaged.**

Notes:

1. Total Urban Water Production Target is based on 28% reduction from 2013 production.
2. Total Urban Water Production is from Operations (72-inch meter).
3. GPCD is equal to Total Urban Water Production divided by an estimated population of about 300,000.
4. GPCD-R is equal to GPCD multiplied by the "residential water use factor", which typically varies between 0.55 and 0.60. Based on 1-yr of wastewater data, the average wastewater influent from RPU's service area was about 22.3 MGD. Assuming roughly 80% of the influent is from residential customers (about 18 MGD), then the GPCD-R for indoor is about 60.