## JUNE 30, 2016 CONSUMPTION REPORT VARIANCES

		(B)		(D)			
	(A)	Revised	(C)	2016	[(B) - (D)]/(B)		
Subdivision	2015 Use	2015 Use	2016 Use	Projection	Variance (%)	Question	Answer
							2015 Use has been revised to reflect the use factor
							of .28 AF/EDU per the Urban Water Management
Army - Unmetered	255.00	205.80	110.60	221.20	-7%	N/A	Plan approved by the Board June 6, 2016
							Per Conservation Dept, landscape irrigation has been
Stilwell Park	33.74	33.74	6.57	13.14	61%	why so low in 2016?	significantly further
						why so low in 2016 even after	
Hayes Park	53.40	53.40	17.36	34.72	35%	significant cuts in 2015?	Staff is investigating
						Why so variable in 2014, 2015,	
East Garrison	71.62	71.62	23.81	47.62	34%	2016	Staff is investigating
						why so low in 2016 even after	Per Conservation Dept, landscape irrigation has been
CSUMB	103.30	103.30	37.57	75.14	27%	significant cuts in 2015?	significantly further
						why so low in 2016 even after	Corrected misread consumption that was included in
Preston Park	74.88	51.89	21.57	43.14	17%	significant cuts in 2014, 2015?	2015
							Corrected misread consumption that was included in
Preston Shelter	26.97	5.36	3.07	6.14	-15%	why so high in 2015?	2015
							The meters that showed high consumption in 2015
							were during construction and have been converted
University Villages	90.73	44.81	13.27	26.54	41%	why so high in 2015?	to residential users
							Per Conservation Dept, landscape irrigation has been
Seaside Highlands	146.63	123.65	46.73	93.46	24%	why so low in 2016?	significantly further