

EXHIBIT 15-C

California American Water Production by Source: Water Year 2013

	Carmel Valley Wells ¹						Seaside Wells ²						Total Wells			Sand City Desal		
	Actual		Anticipated ³		Under Target		Actual		Anticipated		Under Target		Actual	Anticipated	Acre-Feet Under Target	Actual	Anticipated	Under Target
	Upper acre-feet	Lower acre-feet	Upper acre-feet	Lower acre-feet	Upper acre-feet	Lower acre-feet	Coastal acre-feet	LagunaSeca acre-feet	Coastal acre-feet	LagunaSeca acre-feet	Coastal acre-feet	LagunaSeca acre-feet						
Oct-11	0	514	0	628	0	114	597	34	500	14	-97	-20	1145	1,142	-3	25	25	0
Nov-11																		
Dec-11																		
Jan-12																		
Feb-12																		
Mar-12																		
Apr-12																		
May-12																		
Jun-12																		
Jul-12																		
Aug-12																		
Sep-12																		
To Date	0	514	0	628	0	114	597	34	500	14	-97	-20	1145	1142	-3	25	25	0

Total Production: Water Year 2013

	Actual	Anticipated	Acre-Feet Under Target
Oct-11	1,170	1,167	-3
Nov-11	0	0	0
Dec-11	0	0	0
Jan-12	0	0	0
Feb-12	0	0	0
Mar-12	0	0	0
Apr-12	0	0	0
May-12	0	0	0
Jun-12	0	0	0
Jul-12	0	0	0
Aug-12			
Sep-12			
To Date	1,170	1,167	-3

1. Carmel Valley Wells include upper and lower valley wells. Anticipate production from this source includes monthly production volumes associated with SBO 2009-60, 20808A, and 20808C water rights. Under these water rights, water produced from the Carmel Valley wells is delivered to customers or injected into the Seaside Groundwater Basin for storage.

2. Seaside wells anticipated production is associated with pumping native Seaside Groundwater (which is regulated by the Seaside Groundwater Basin Ajudication Decision) and recovery of stored ASR water (which is prescribed in a MOA between MPWMD, Cal-Am, California Department of Fish and Game, National Marine Fisheries Service, and as regulated by 20808C water right).

3. Current "anticipated" water budget reflects "Normal" Carmel River inflow conditions and monthly distribution of production based on long-term averages for the Cal-Am system.