Table XV-1Regulatory Water Production Targetsfor California American Water Systems from SourcesWithin the Monterey Peninsula Water Resource System

Month	Monthly Target	Year-to-Date at Month-End Target
November	952	2,129
December	851	2,980
January	822	3,802
February	768	4,570
March	896	5,466
April	992	6,458
May	1,238	7,696
June	1,327	9,023
July	1,413	10,436
August	1,394	11,830
September	1,294	13,124
TOTAL	13,124	

(All Values in Acre-Feet)

Note:

Monthly and year-to-date at month-end production targets are based on the annual production limit specified for the California American Water (Cal-Am) systems for Water Year (WY) 2012 from Carmel River sources in State Water Resources Control Board Order WR 2009-0060 (10,308 acre-feet) and an adjusted annual production limit specified for the Cal-Am systems from sources in the Coastal Subareas (2,669 acre-feet) and the Laguna Seca Subarea (147 acre-feet) of the Seaside Groundwater Basin in the Seaside Basin adjudication decision. These values do not include consideration of any carryover credit in the Seaside Basin for WY 2012. This combined total (13,124 acre-feet) was distributed monthly based on Cal-Am's reported monthly average production for its main and satelilite systems during the 2001 through 2010 period.

Table XV-2Regulatory Water Production Targetsfor California American Water Satellite Systems from SourcesWithin the Monterey Peninsula Water Resource System

Month	Monthly Target	Year-to-Date at Month-End Target
October	14	14
November	10	24
December	8	32
January	7	39
February	6	45
March	9	54
April	10	64
May	14	78
June	16	94
July	18	112
August	18	130
September	17	147
TOTAL	147	

(All Values in Acre-Feet)

Note:

Monthly and year-to-date at month-end production targets are based on the adjusted annual production limit specified for the California American Water (Cal-Am) satellite systems for Water Year 2012 from sources in the Laguna Seca Subarea of the Seaside Groundwater Basin in the Seaside Basin adjudication decision. This Laguna Seca Subarea total (147 acre-feet) was distributed monthly based on Cal-Am's reported monthly average production for its satellite systems during the 2001 through 2010 period.