

**Non California American Water Annual Production from Seaside Coastal Subareas
Compared to Eventual Allocation Limits Set By March 2006 Adjudication Decision
for Reporting Years 1996 -2001 and Water Years 2002 through 2006**

Reporting or Water Years	Eventual Allocation (AF)	Non Cal-Am Production (AF)	Difference		Water Year Class
			(AF)	(%)	
1996	155	318	163	105%	Above Normal
1997	155	357	202	130%	Above Normal
1998	155	251	96	62%	Extremely Wet
1999	155	252	97	63%	Normal
2000	155	311	156	101%	Normal
2001	155	320	165	106%	Normal
2002	155	315	160	103%	Below Normal
2003	155	349	194	125%	Normal
2004	155	356	201	130%	Below Normal
2005	155	333	178	115%	Wet
2006	155	---	---	---	Wet
1996-2005 Average:		316	161	104%	

Source: Monterey Peninsula Water Management District, Well Production Reports.

Notes:

1. The "Eventual" production allocation for non Cal-Am producers is based on an assumed Natural Safe Yield for the Basin of 3,000 AFY, minus 608 AFY assigned to the Laguna Seca Subarea, minus 743 for pumps with Alternative Production Allocations in the Coastal Subareas, times the non Cal-Am percentage share (9.4%) of the remaining Natural Safe Yield in the Coastal Subareas; $((3,000 - 608) - 743) \times 0.094 = 155$ AFY.
2. The non Cal-Am Standard Producers in the Coastal Subareas include the City of Seaside's Municipal Water Utility, Granite Rock Company, and DBO Development No. 27.
3. The wells for Granite Rock Company and DBO Development No. 27 have been reported as inactive for the last nine years and have not produced any water during this time.