

**Table III-1  
District-Wide Water Production Summary for Water Year 2005**

SOURCE AREAS <sup>1,2</sup>	NON CAL-AM WELLS						CAL-AM WELLS		AQUIFER SUBUNIT TOTALS	
	WATER METER		LAND USE		SUB-TOTAL		WATER METER		NO. OF WELLS	PRODUCTION (AF)
	NO. OF WELLS	PRODUCTION <sup>3</sup> (AF)	NO. OF WELLS	PRODUCTION (AF)	NO. OF WELLS	PRODUCTION (AF)	NO. OF WELLS	PRODUCTION (AF)		
AS1	7	124.2	2	1.3	9	125.5	2	634.4	11	759.9
AS2	44	181.5	36	41.8	80	223.3	0	0.0	80	223.3
AS3	104	<b>950.1</b>	53	67.2	157	<b>1,017.3</b>	7	7,632.1	164	<b>8,649.4</b>
AS4	30	<b>522.0</b>	8	3.3	38	<b>525.3</b>	1	2,769.6	39	<b>3,294.9</b>
SCS	9	846.4	2	1.6	11	847.9	9	3,002.4	20	3,850.3
CAC	7	42.2	9	14.3	16	56.5	0	0.0	16	56.5
CVU	229	483.8	47	47.9	276	531.7	0	0.0	276	531.7
LSS	8	443.2	2	3.5	10	446.6	5	434.5	15	881.2
MIS	70	<b>378.0</b>	17	33.0	87	411.0	0	0.0	87	411.0
ACTIVE	508	<b>3,971.3</b>	176	213.7	684	<b>4,185.0</b>	24	14,473.0	708	<b>18,658.1</b>
INACTIVE	261		24		285		20		305	
NOT REPORTING	41		12		53		0		53	
METHOD TOTALS:	810	<b>3,971.3</b>	212	213.7	1,022	<b>4,185.0</b>	44	14,473.0	1,066	<b>18,658.1</b>

NOTES:

1. Shaded areas indicate production within the Monterey Peninsula Water Resources System
2. Source areas are as follows:  
 AS1 - UPPER CARMEL VALLEY - San Clemente Dam to Esquiline Bridge  
 AS2 - MID CARMEL VALLEY - Esquiline Bridge to Narrows  
 AS3 - LOWER CARMEL VALLEY - Narrows to Via Mallorca Bridge  
 AS4 - LOWER CARMEL VALLEY - Via Mallorca Bridge to Lagoon  
 SCS - SEASIDE COASTAL SUBAREAS  
 CAC - CACHAGUA CREEK and UPPER WATERSHED AREAS  
 CVU - CARMEL VALLEY UPLAND - Hillsides and Tularcitos Creek Area  
 LSS - LAGUNA SECA SUBAREA (Ryan Ranch Area is within LSS)  
 MIS - PENINSULA, CARMEL HIGHLANDS AND SAN JOSE CREEK AREAS
3. Any minor numerical discrepancies in addition are due to rounding.
4. 174.93 from the District's Santa Margarita Test Injection Well was delivered to Cal-Am and is shown here as Cal-Am production.
5. Values in bold italics were revised since this information was presented to the Board. The revisions are derived from revisions to values reported by the Water Meter method in AS3 and AS4 and represent a total increase of 130.4 AF.

DISTRICT-WIDE PRODUCTION	
<b>SURFACE WATER DIVERSIONS:</b>	
Cal-Am Diversions (San Clemente Dam):	0.0
Non Cal-Am Diversions:	48.7
<b>CAL-AM WELLS:</b>	
SEASIDE:	3,002.4
CARMEL VALLEY:	11,036.1
Within the Water Resources System:	14,038.5
Outside the Water Resources System:	434.5
<i>CAL-AM TOTAL, Wells and Diversion:</i>	14,473.0
<b>NON CAL-AM WELLS:</b>	
Within the Water Resources System:	<b>2,739.3</b>
Outside the Water Resources System:	1,445.8
<i>NON CAL-AM TOTAL, Wells and Diversion:</i>	<b>4,233.8</b>
<b>GRAND TOTAL:</b>	<b>18,706.8</b>