

**Table III-2
District-Wide Water Production Summary for Water Year 2007**

SOURCE AREAS ^{1,2}	NON CAW (NON CAL-AM) WELLS						CAW (CAL-AM) WELLS		AQUIFER SUBUNIT TOTALS	
	WATER METER		LAND USE		SUB-TOTAL		WATER METER		NO. OF WELLS	PRODUCTION (AF)
	NO. OF WELLS	PRODUCTION ³ (AF)	NO. OF WELLS	PRODUCTION (AF)	NO. OF WELLS	PRODUCTION (AF)	NO. OF WELLS	PRODUCTION (AF)		
AS1	7	121.3	1	1.2	8	122.5	2	373.9	10	496.5
AS2	46	181.1	37	38.6	83	219.7	1	86.7	84	306.4
AS3	117	1,203.2	47	55.5	164	1,258.7	8	7,956.5	172	9,215.2
AS4	28	690.5	7	2.4	35	692.8	1	2,038.4	36	2,731.2
SCS	8	804.1	2	1.6	10	805.7	6	3,620.5	16	4,426.2
CAC	7	35.4	9	14.3	16	49.7	0	0.0	16	49.7
CVU	239	543.0	44	42.8	283	585.8	0	0.0	283	585.8
LSS	9	506.0	2	3.5	11	509.5	4	434.8	15	944.3
MIS	84	373.5	14	28.6	98	402.1	0	0.0	98	402.1
ACTIVE	545	4,458.1	163	188.4	708	4,646.5	22	14,510.8	730	19,157.3
INACTIVE	283		32		315		20		335	
NOT REPORTING	57		22		79		0		79	
METHOD TOTALS:	885	4,458.1	217	188.4	1,102	4,646.5	42	14,510.8	1,144	19,157.3

<p>NOTES:</p> <p>1. Shaded areas indicate production within the Monterey Peninsula Water Resources System</p> <p>2. CAW - California American Water</p> <p>3. 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</p> <p>4. Any minor numerical discrepancies in addition are due to rounding.</p>	DISTRICT-WIDE PRODUCTION	
	SURFACE WATER DIVERSIONS:	
	CAW Diversions (San Clemente Dam):	0.0
	Non Cal-Am Diversions:	105.8
	CAW WELLS:	
	SEASIDE:	3,620.5
	CARMEL VALLEY:	10,455.5
	Within the Water Resources System:	14,076.0
	Outside the Water Resources System:	434.8
	CAW TOTAL, Wells and Diversion:	14,510.8
NON CAW WELLS:		
Within the Water Resources System:	3,099.4	
Outside the Water Resources System:	1,547.1	
NON CAW TOTAL, Wells and Diversion:	4,752.3	
GRAND TOTAL:	19,263.1	