

Exhibit CAW-030SS

October 15, 2006

Victoria Whitney, Division Chief
Division of Water Rights
State Water Resources Control Board
1001 I Street
Sacramento, CA 95812.

Re: SWRCB Order No. WR 95-10, as amended 4th Quarterly Report for Water Year
October 1, 2005 through September 30, 2006

Dear Ms. Whitney:

Pursuant to Condition 13 of the subject order as amended, this letter is Cal-Am's fourth *quarterly* report for the water year October 1, 2005 through September 30, 2006.

Condition 13, as amended, requires:

13. Starting with the first full month following adoption of this Order, Cal-Am shall file quarterly with the Chief, Division of Water Rights:
 - (a) Reports of the monthly total amounts being: (1) pumped from wells; and (2) diverted from the Carmel River. Reports of the total monthly amount being pumped from wells shall show the amount being pumped from each well and shall show the location of each well.
 - (b) Reports of the progress being made in complying with the schedule submitted to comply with Condition 11,
 - (c) Reports of the progress being made in complying with Conditions 4, 5, 6, 7, 8, and 9, and
 - (d) Cal-Am shall submit a quarterly water budget thirty days after approval by the District."

RESPONSES

- I. Condition 13(a). The total amounts being: (1) pumped from wells and (2) diverted from the Carmel River by month for each well location for the fourth Quarter of the Water Year, October 1, 2005 through September 30, 2006 is shown on Attachment 1. Attachment 2 shows the monthly production data through September 30, 2006 from specific sub-units in the Carmel Valley via Carmel Valley wells. Carmel Valley Filter Plant produced 0.0AF from San Clemente

Reservoir, with 903.3 AF from Aquifers No. 1 and No. 2; Water West 0.0 AF; Aquifer No. 3 7757.6 AF; Aquifer No. 4 2292.4 AF. Total production through the month of September 2006 was 10540.9 AF. Net production, which excludes ASR diversion, was 10953.3 AF. See Table. Los Padres releases are shown on Attachment 4

- II. Condition 13(b). Condition No. 11 has been satisfied because The Monterey Peninsula Water Management District has continued to implement the Mitigation Program for the District's Water Allocation Program Environmental Impact Report.
- III. Condition 13(c). Progress being made in complying with Conditions 4, 5, 6, 7, 8, and 9 is as follows:

• CONDITION NO. 4

Cal-Am shall maximize production from the Seaside aquifer for the purpose of serving existing connections, honoring existing commitments (allocations), and to reduce diversions from the Carmel River to the greatest practicable extent during periods of low flow. Cal-Am shall minimize diversions from the Seaside aquifer whenever flow in the Carmel River exceeds 40 cfs at the Highway 1 Bridge from November 1 to April 30. The long-term yield of the basin shall be maintained by using the practical rate of withdrawal method.

Response No. 4:

Attachment 3 shows Net System Production Water Year to Date.

• CONDITION NO. 5

To the maximum extent feasible without inducing seawater intrusion or unreasonably affecting the operation of other wells, Cal-Am shall satisfy the water demands of its customers by extracting water from its most downstream wells.

Response No. 5:

In July 2003, US Fish & Wildlife Service and Cal-Am executed the Second Amended Agreement for protection of the California Red-legged frog for Cal-Am's Carmel Valley operations (Agreement with USFWS). The Agreement states that, provided that Cal-Am complies with its terms and the Biological Opinion, incidental take of California Red-legged frog shall be exempt from the take prohibitions of Section 9 of the Endangered Species Act. One of the requirements of the Agreement with USFWS is to pump from downstream wells to the extent practicable, which is consistent with Condition No. 5.

On March 21, 2002, the State Board adopted WRO 2002-0002, which modified Cal-Am's operation of the upper Carmel Valley wells in a manner that is consistent with Condition No. 5.

CONDITION NO. 6

Cal-Am shall conduct a study of the feasibility benefits and estimated costs of supplying water to the areas now served by the Carmel Valley Filter Plant from its more nearby wells downstream of the plant and shall also conduct a similar study of utilizing the existing or expanded Begonia Treatment Plant or other facilities located further downstream in lieu of the Carmel Valley Filter Plant. This latter study shall be completed within one year of the date of entry of this Order. Petitioner shall have an opportunity to comment on the scope of the study. The study shall be under the direction of the Division of Water Rights, and will be conducted by a consultant approved by the Division. If the Chief, Division of Water Rights, finds that the measures identified in the studies are feasible, Cal-Am must implement supplying water from the facilities identified by the Division according to a schedule approved by Division of Water Rights. The objective of supplying water from the wells is to maintain surface flow in the stream as far downstream as possible by releasing water from San Clemente Dam for maintenance of fish habitat. The results of the study and recommendations shall be provided to the District and DF&G for comment.

Response No. 6:

In accordance with the terms of Order Nos. 95-10 and 98-04, two studies were done. The first was completed and submitted to the State Board in September 1996. The Reconnaissance-Level Feasibility Study of the Operational Reconfiguration of Lower Carmel Valley Wells was completed and was submitted to the State Board on June 21, 1999. In April 2001, the State Board issued Order 2001-04 in which it found these studies adequate. The order was protested and after a hearing, the State Board adopted WRO 2002-0002 on March 21, 2002 and confirmed the studies were adequate.

In past years, operation of the upper Carmel Valley wells has been limited during the months of May through December. WRO 2002-0002 changed the trigger for reducing operation of upper Carmel Valley Wells from specific months to "low flow periods", defined as times when stream flow in the Carmel River at the Don Juan Bridge (RM 10.8) gage is less than 20 cfs for five consecutive days. WRO 2002-0002 also required installation of certain facilities to facilitate usage of the more downstream aquifers and to determine whether the Carmel Valley Village Zone water supply needs can be supplied from the Begonia Zone.

In compliance with WRO 2002-0002, Cal-Am installed a pump that delivers water from the Begonia zone to the Carmel Valley Village in March 2002. During low flow periods, Cal-Am has ceased diversions from San Clemente Reservoir, is pumping from Russell

Wells 2 and 4, and has limited its pumping of the other upper Carmel Valley Wells to a schedule of maintenance pumping, which is set forth below. The maintenance-pumping schedule and the complete cessation of diversions from San Clemente Reservoir are being monitored and evaluated by NMFS and Cal-Am and are subject to adjustment in order to satisfy the needs of Cal-Am's customers and the needs of the steelhead. Since the pump has been installed, production from the Russell Wells has been limited to 0.5 cfs during low flow periods and the majority of Carmel Valley Village demand has been met by pumping water from the Begonia zone, which includes water well production facilities in AQ 3, AQ 4 and the Seaside Groundwater Basin. This mode of operation is being evaluated to address the adequacy of Cal-Am's distribution system and the new pump to accommodate the water supply needs of the Carmel Valley Village from the Begonia Zone.

Status of wells during October 2005 through September 2006

Lower Carmel Valley Wells

Rancho Canada – On-line
San Carlos – Emergency Stand-by only (under influence of surface water)
Cypress – On Line
Pearce On Line
Schulte – On Line
Manor – On line
Begonia #2 – On Line
Berwick #7 –Decommissioned
Berwick #8 – On Line

Upper Carmel Valley Wells

Panetta 2 – Off Line (run 8hrs/day for 1 to 2 days per month for maintenance)
Panetta 4 – Off Line (run 8hrs/day for 1 to 2 days per month for maintenance)
Garzas 3 – Off Line (run 8hrs/day for 1 to 2 days per month for maintenance)
Garzas 4 – Off Line (run 8hrs/day for 1 to 2 days per month for maintenance)
Los Laureles 5 – Off Line (run 1 to 2 hours once a week for maintenance)
Los Laureles 6 – Off Line (run 1 to 2 hours once a week for maintenance)
Scarlett 8 –On Line during high flow period
Robles –On Line during high flow period
Russell 2 – On Line
Russell 4 – On Line

As of July 24, 2006, the low flow period as defined by the Conservation Agreement and Order 2002-02 commenced. The upper valley wells were not used to satisfy system demand.

- CONDITION NO. 7

Cal-Am shall evaluate the feasibility of bypassing early storm runoff at Los Padres and San Clemente Dams to recharge the subterranean stream below San Clemente Dam in order to restore surface water flows in the river at an earlier date. The results of the study and recommendations shall be provided to the District and CDF&G for comment.

- CONDITION NO. 8

Cal-Am shall conduct a study of the feasibility, benefits, and costs of modifying critical stream reaches to facilitate the passage of fish. The study shall be designed and carried out in consultation with DF&G and the District. The results of the study and recommendations shall be provided to the district and DF&G for comment.

Response Nos. 7 & 8:

See prior quarterly reports.

California American has proposed an alternate water supply project to meet the Order 95-10 as modified by subsequent orders. After diligent review of the options for technical, political and environmental merit, California American amended its CPCN application which called for a new reservoir on the Carmel River and replaced it with the desalination/ASR project originally developed by the CPUC, entitled *Plan B*. Additionally, California American requested that the CPUC be the lead agency for the Company's project, which has been named the Coastal Water Project. The CPUC has agreed to be the lead agency for the environmental work. The Proponents Environmental Assessment (PEA) was completed in June 2005 and will be submitted as part of a completed CPCN application to the CPUC in July 2005. The Proposed Project is for a desalination plant and ASR element that will produce Carmel replacement water of 10,370AFA and Seaside Ground Water replacement of 1,000AFA. The CPUC's environmental staff has initiated their CEQA process for the project. The CPUC's current estimated time of completing the DEIR is August 2007.

In March 2006, California American and Monterey Peninsula Water Management District executed a management and operations agreement (ASR Agreement) regarding the ownership and operation of existing ASR facilities. Pursuant to the ASR Agreement, California American and Monterey Peninsula Water Management District agree to cooperate in the acquisition of all permits and approvals required for ASR, including the acquisition of water rights.

California American Water and the MPWMD continue negotiations in an effort to forge an agreement on the acquisition and joint ownership of water rights needed to secure an adequate water supply to the meet demands within the Monterey Peninsula.

California American and the SWRCB executed a Memorandum of Understanding for the preparation of a Water Availability Study and a CEQA compliance document for California American's Applications 30214A, 30215B, 30644 and 30715. As required by the MOU, a draft preliminary workplan, which sets forth the strategy and timeline for completion of the environmental documentation was submitted to the SWRCB on July 10, 2006.

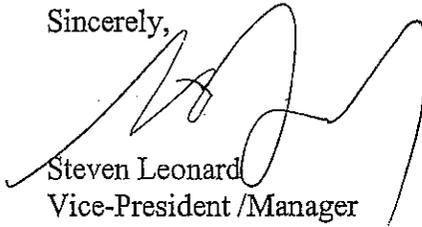
Other items:

The Department of Safety of Dams has directed California American to permanently lower San Clemente Reservoir at all times possible. California American is currently exercising the draw down required by DSOD in consultation with NOAA and CDFG. DSOD continues to direct environmental review process to solve the seismic problems. The process will include CEQA and NEPA level evaluations. The DEIR for the project is expected to be circulated in early May 2006.

Based on preliminary studies on the safe yields on the Seaside Ground Water Basin California American filed a lawsuit against the other pumpers in the aquifer seeking adjudication of the ground water supplies. The adjudication trial took place during December 2005. The Court issued a final judgment in the case which identifies the safe yield and the operating safe yield for the Seaside Basin. The Court established a Water Master Committee that will manage the basin. California American Water is one of nine members. The Water Master has met publicly five times and has adopted rules and regulations and is developing budgets and implementation plans. The impact of the Seaside Adjudication on the overall water supply situation is still unclear.

Should your staff have any questions please call me at (831) 646-3214.

Sincerely,


Steven Leonard
Vice-President /Manager
Coastal Division
California American Water

SDL
Enclosures

cc: K. Urquardt ✓
J. Driscoll, Esq. ✓
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Victoria Whitney, Division Chief
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CALIFORNIA AMERICAN WATER
 Monterey Division
UPPER CV WELLS - PRODUCTION
 Water Year 2005-2006

	Russell #2	Russell #4	Robles	Panola #1	Panola #2	Garcas #3	Garcas #4	LL #5	LL #6	Total
Oct CF	1,157,182	0	0	0	0	0	0	0	0	1,157,182
1000 G	8,656	0	0	0	0	0	0	0	0	8,656
AF	26.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.6
Nov CF	1,124,487	0	0	0	0	0	0	0	0	1,124,487
1000 G	8,412	0	0	0	0	0	0	0	0	8,412
AF	25.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.8
Dec CF	1,162,432	0	0	0	0	0	0	0	0	1,162,432
1000 G	8,696	0	0	0	0	0	0	0	0	8,696
AF	26.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.7
Jan CF	2,394,673	928,430	0	0	0	0	0	0	0	3,323,103
1000 G	17,913	6,945	0	0	0	0	0	0	0	24,859
AF	56.0	21.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	76.3
Feb CF	2,202,010	1,105,500	1,833,562	0	0	0	0	0	0	5,141,072
1000 G	16,472	8,270	13,716	0	0	0	0	0	0	38,458
AF	50.6	25.4	42.1	0.0	0.0	0.0	0.0	0.0	0.0	118.0
Mar CF	2,453,320	1,219,060	1,756,628	0	0	0	0	0	0	5,428,008
1000 G	18,352	9,119	13,140	0	0	0	0	0	0	40,612
AF	56.3	28.0	40.3	0.0	0.0	0.0	0.0	0.0	0.0	124.6
Apr CF	2,368,390	1,139,440	1,442,001	0	0	0	0	0	0	4,969,831
1000 G	17,866	8,524	10,787	0	0	0	0	0	0	37,177
AF	54.8	26.2	33.1	0.0	0.0	0.0	0.0	0.0	0.0	114.1
May CF	1,933,230	1,098,387	2,413,300	0	0	0	0	0	0	5,444,917
1000 G	14,462	8,217	18,053	0	0	0	0	0	0	40,731
AF	44.4	25.2	55.4	0.0	0.0	0.0	0.0	0.0	0.0	125.0
Jun CF	2,439,548	1,025,575	2,337,689	0	0	0	0	0	0	5,802,822
1000 G	18,249	7,672	17,487	0	0	0	0	0	0	43,408
AF	56.0	23.5	53.7	0.0	0.0	0.0	0.0	0.0	0.0	133.2
July CF	2,072,453	1,197,736	692,087	0	0	0	0	0	0	3,962,276
1000 G	15,503	8,982	5,177	0	0	0	0	0	0	29,662
AF	47.6	16.5	15.9	0.0	0.0	0.0	0.0	0.0	0.0	80.0
Aug CF	1,411,650	0	0	0	0	0	0	0	0	1,411,650
1000 G	8,540	0	0	0	0	0	0	0	0	8,540
AF	26.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.2
Sept CF	1,164,540	0	0	0	0	0	0	0	0	1,164,540
1000 G	8,711	0	0	0	0	0	0	0	0	8,711
AF	26.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.7
TOTAL CF	21,633,912	7,236,180	10,475,286	0	0	0	0	0	0	39,345,378
1000 G	161,833	54,130	78,361	0	0	0	0	0	0	294,324
AF	496.6	166.1	240.5	0.0	0.0	0.0	0.0	0.0	0.0	903.2

CALIFORNIA AMERICAN WATER
 Monterey Division
LOWER CV WELLS - PRODUCTION
 Water Year 2005-2006

	Berwick #7	Berwick #8	Biggs	Menor	Schultz	Panama	Chaparral	San Carlos	R. Canada	BRP	L. CV Wells	Search #	Total
Oct CF	0	4,800	2,739,900	14,800	2,469,100	9,619,200	9,577,900	0	11,981,900	(33,834)	36,639,834	0	36,639,834
1000 G	0	36	20,496	111	18,463	73,453	71,643	0	89,631	(253)	274,085	0	274,085
AF	0.0	0.1	62.9	0.3	56.7	225.4	219.9	0.0	275.1	-0.8	841.1	0.0	841.1
Nov CF	0	1,100	1,002,600	1,000	1,073,500	8,039,700	7,960,700	0	9,617,800	78,635	27,017,765	0	27,017,765
1000 G	0	8	7,500	7	8,030	60,141	55,062	0	71,946	202,695	202,107	0	202,107
AF	0.0	0.0	23.0	0.0	24.6	184.6	169.0	0.0	220.8	622.0	620.2	0.0	620.2
Dec CF	0	17,900	810,444	29,000	968,234	7,538,922	6,595,233	0	9,780,775	140,459	25,589,949	0	25,589,949
1000 G	0	133	6,063	217	7,243	56,395	49,336	0	73,165	1,051	191,501	0	191,501
AF	0.0	0.4	18.6	0.7	22.2	173.1	151.4	0.0	224.5	3.2	587.7	0.0	587.7
Jan CF	0	276,200	7,374,000	798,100	4,645,000	6,663,200	7,843,000	100	9,388,600	48,784	36,937,415	0	36,937,415
1000 G	0	2,066	55,161	5,970	34,732	498,444	58,670	1	70,232	365	276,311	0	276,311
AF	0.0	6.3	169.3	18.3	106.6	153.0	180.1	0.0	215.5	1.1	848.0	0.0	848.0
Feb CF	0	1,602,846	7,177,500	2,675,200	4,490,400	550,400	7,683,200	0	8,331,700	101,881	32,409,365	0	32,409,365
1000 G	0	11,990	53,691	20,012	39,591	4,117	57,474	0	62,325	762	242,439	0	242,439
AF	0.0	36.8	164.8	61.4	103.1	12.6	176.4	0.0	191.3	2.3	744.0	0.0	744.0
Mar CF	0	233,800	3,965,600	1,778,600	3,030,200	9,334,900	5,044,800	0	8,281,400	55,048	31,615,252	6,339,075	37,954,327
1000 G	0	1,749	29,665	13,312	22,667	69,830	37,738	0	61,949	412	236,489	47,420	283,918
AF	0.0	5.4	91.0	40.9	69.6	214.3	115.8	0.0	190.1	1.3	725.8	145.5	871.3
Apr CF	0	963,600	5,442,900	1,218,300	803,200	9,194,700	5,666,900	0	7,694,200	396,889	30,606,911	5,439,052	36,045,963
1000 G	0	7,133	40,716	9,114	6,008	68,781	42,616	0	57,557	2,969	228,956	40,687	269,643
AF	0.0	21.9	125.0	26.0	18.4	211.1	130.8	0.0	176.6	9.1	702.6	124.9	827.5
May CF	0	2,351,200	6,349,100	1,289,400	816,400	10,347,200	7,794,872	0	4,123,400	(46,470)	33,118,042	7,547,216	40,665,258
1000 G	0	17,888	47,465	9,645	6,107	77,402	58,310	0	30,845	(346)	247,740	56,457	304,197
AF	0.0	54.0	145.8	29.6	18.7	237.5	178.9	0.0	94.7	(1.1)	760.3	173.3	933.5
Jun CF	0	1,532,594	4,466,419	991,702	5,547,406	10,042,594	6,038,022	0	3,534,571	(135,473)	32,321,781	6,604,828	38,926,610
1000 G	0	11,465	33,658	7,418	41,497	75,124	45,168	0	26,440	(1,013)	241,784	49,408	291,191
AF	0.0	35.2	103.3	22.8	127.4	230.5	136.6	0.0	81.1	-3.1	742.0	151.6	893.6
Jul CF	0	59,701	962,155	327,201	768,805	9,701,957	8,629,052	0	9,699,365	(73,636)	41,924,976	2,354,978	44,279,954
1000 G	0	10,765	42,836	8,172	55,456	73,245	49,955	0	72,556	(550)	313,598	17,615	331,213
AF	0.0	33.0	129.5	26.0	171.4	224.6	163.3	0.0	222.7	-1.7	962.4	54.3	1,016.5
Aug CF	0	1,399,741	5,681,211	1,029,571	7,939,940	9,331,500	9,701,061	0	9,560,072	(238,364)	41,912,520	0	41,912,520
1000 G	0	10,415	23,573	7,700	55,868	77,545	50,127	0	71,514	(1,785)	313,527	0	313,527
AF	0.0	30.7	60.7	23.6	171.5	225.7	153.8	0.0	218.5	-5.5	962.2	0.0	962.2
Sep CF	0	1,615,500	5,183,300	838,900	6,152,800	9,797,500	6,315,492	0	7,981,000	(228,869)	36,352,161	0	36,352,161
1000 G	0	12,083	24,016	6,185	50,964	73,290	47,243	0	56,884	(1,787)	284,375	0	284,375
AF	0.0	37.1	65.5	18.0	156.4	224.9	145.0	0.0	180.5	-5.5	903.4	0.0	903.4
TOTAL CF	0	11,421,072	56,576,139	11,785,980	45,588,660	160,960,763	83,328,632	100	99,864,803	55,158	409,452,972	28,284,960	437,737,932
1000 G	0	85,436	423,234	88,165	341,027	755,164	623,341	1	746,966	413	3,067,921	211,586	3,274,507
AF	0.0	262.2	1,298.9	270.6	1,046.6	2,317.5	1,913.0	0.0	2,292.4	1.3	9,399.7	648.3	10,048.1

CALIFORNIA AMERICAN WATER
 Monterey Division
 CVFP Daily Production Report
 Water Year 2005-2006

Date	Gravity CF	Low Flow CF	Russell #2 CF	Russell #4 CF	To Carmel River	Wells 2 & 4	Diversion (Less Russell)		Backwash		NET DIVERSION TO SYSTEM		To the River	
							CF	AF	CF	AF	CF	AF	CF	CFS
10/05	0	1,244,050	1,157,182	0	0	1,157,182	86,868	650	2.0	86,868	0	0.00	0.00	0.00
11/05	0	1,163,749	1,124,487	0	0	1,124,487	39,262	284	0.9	39,262	0	0.00	0.00	0.00
12/05	0	1,207,120	1,162,432	0	0	1,162,432	44,688	334	1.0	44,688	0	0.00	0.00	0.00
01/06	0	3,889,610	2,394,673	928,490	0	3,323,103	46,507	348	1.1	46,507	0	0.00	0.00	0.00
02/06	0	3,354,640	2,202,010	1,105,500	0	3,307,510	47,130	353	1.1	47,130	0	0.00	0.00	0.00
03/06	0	3,719,640	2,453,320	1,219,060	0	3,672,380	47,260	354	1.1	47,260	0	0.00	0.00	0.00
04/06	0	3,561,930	2,388,390	1,139,440	0	3,527,830	34,100	255	0.8	34,100	0	0.00	0.00	0.00
05/06	0	3,073,117	1,933,230	1,098,387	0	3,031,617	40,100	310	1.0	40,100	0	0.00	0.00	0.00
06/06	0	3,505,223	2,439,548	1,025,575	0	3,465,123	41,500	300	0.9	41,500	0	0.00	0.00	0.00
07/06	0	2,835,116	2,072,150	719,788	0	2,792,238	42,860	321	1.0	42,860	0	0.00	0.00	0.00
08/06	0	1,180,650	1,141,650	0	0	1,141,650	39,000	292	0.9	39,000	0	0.00	0.00	0.00
09/06	0	1,202,140	1,164,540	0	0	1,164,540	37,600	281	0.9	37,600	0	0.00	0.00	0.00
Total	0	29,416,367	21,653,912	7,235,180	0	28,870,092	546,895	4,091	12.5	546,895	0	0.00	0.00	0.00

CALIFORNIA AMERICAN WATER
 Monterey Division
 S.C. DAM & CARMEL VALLEY WELLS
 Production Water Year (AF)
 2005-06

Date	CVFP San Clemente Dam	Aquifer 1 Russell 2 & 4	Aquifer 2 Robles Los Laureles 5 & 8	Water West Panetta 1 & 2 Garzas 3 & 4	Aquifer 3 Scarlet 8/Barwick 7 & 8 Begonia/Manor/Schuka Peetca/Cypress/San Carlos	Aquifer 4 Rancho Canada	Total Production	BIRP BW & Seaside Test Inject. (ASR)	Net Production
Oct 2006	0.0	26.6	0.0	0.0	565.2	275.1	868.9	0.8	867.7
Oct 2004	0.0	29.2	0.0	0.0	442.7	245.0	716.9	-0.6	716.3
Nov 2006	0.0	25.8	0.0	0.0	401.3	220.8	647.9	1.8	646.1
Nov 2004	0.0	27.5	0.0	0.0	484.9	231.7	744.1	-8.4	735.7
Dec 2006	0.0	26.7	0.0	0.0	366.4	224.6	617.8	-3.2	614.4
Dec 2004	0.0	24.8	0.0	0.0	392.2	227.3	644.3	-8.3	636.0
Jan 2006	0.0	76.3	0.0	0.0	633.6	215.5	925.4	-121.2	804.3
Jan 2005	0.0	47.0	0.0	0.0	670.6	256.3	973.9	-130.0	843.9
Feb 2006	0.0	76.0	42.1	0.0	554.9	191.3	864.3	-10.3	854.0
Feb 2005	0.0	75.7	0.0	0.0	627.4	232.5	935.6	-132.0	803.6
Mar 2006	0.0	84.3	40.3	0.0	682.5	190.1	997.2	-137.3	859.9
Mar 2005	0.0	83.4	0.0	0.0	902.3	19.3	1,005.0	-86.3	918.7
Apr 2006	0.0	81.0	33.1	0.0	660.0	176.6	950.7	-139.0	811.7
Apr 2005	0.0	65.8	0.0	0.0	736.2	176.1	978.1	0.4	978.5
May 2006	0.0	69.6	55.4	0.0	837.7	94.7	1,057.4	-16.2	1,041.2
May 2005	0.0	78.0	0.0	0.0	705.6	283.6	1,067.2	-0.1	1,067.1
Jun 2006	0.0	79.5	53.7	0.0	809.4	81.1	1,023.7	3.1	1,026.8
Jun 2005	0.0	80.3	0.0	0.0	673.3	260.0	1,013.6	1.5	1,015.1
Jul 2006	0.0	64.1	15.9	0.0	792.0	222.7	1,094.7	1.7	1,096.4
Jul 2005	0.0	70.7	0.0	0.0	634.4	291.6	996.7	1.1	997.8
Aug 2006	0.0	26.2	0.0	0.0	737.2	219.3	982.9	8.5	988.4
Aug 2005	0.0	26.4	0.0	0.0	701.2	281.1	1,008.7	1.7	1,010.4
Sep 2006	0.0	28.7	0.0	0.0	717.4	180.6	924.6	8.5	930.1
Sep 2005	0.0	25.6	0.0	0.0	661.2	265.1	951.9	-0.4	951.5
Total	0.0	662.8	240.5	0.0	7,757.6	2,292.4	10,953.3	-412.5	10,540.9

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 Net System Production
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Month	San Clemente Dam Surface Water	U. Carmel Valley Wells	L. Carmel Valley Wells	Seaside Wells	Ryan Ranch Wells	Hidden Hills Wells	Bishop Wells	Ambler Wells	Chualar Wells	Ralph Lane Wells	ASR (-) Test Well	NET SYSTEM (All Facilities)
01/06 CF 1000 G AF	0 0 0.00	3,323,103 24,859 76.29	36,937,416 276,311 847.97	1,300,030 9,725 29.84	133,152 996 3.06	402,550 3,011 9.24	296,171 2,216 6.80	582,008 4,354 13.36	261,496 1,956 6.00	29,704 222 0.68	5,229,316 39,118 120.05	38,036,314 284,531 873.19
Y-T-D CF 1000 G AF	0 0 0.00	3,323,103 24,859 76.29	36,937,416 276,311 847.97	1,300,030 9,725 29.84	133,152 996 3.06	402,550 3,011 9.24	296,171 2,216 6.80	582,008 4,354 13.36	261,496 1,956 6.00	29,704 222 0.68	5,229,316 39,118 120.05	38,036,314 284,531 873.19
02/06 CF 1000 G AF	0 0 0.00	5,141,072 38,458 118.02	32,409,365 242,439 744.02	907,374 6,788 20.83	133,550 999 3.07	446,100 3,337 10.24	441,333 3,301 10.13	593,534 4,440 13.63	299,324 2,239 6.87	22,271 167 0.51	3,48,505 2,607 8.00	40,045,418 299,561 919.32
Y-T-D CF 1000 G AF	0 0 0.00	8,464,175 63,316 194.31	69,346,781 518,750 1,591.98	2,207,404 16,513 50.68	266,702 1,995 6.12	848,650 6,348 19.48	737,504 5,517 16.93	1,175,542 8,794 26.99	560,820 4,195 12.87	51,975 389 1.19	5,577,821 41,725 128.05	78,081,732 584,092 1,792.51
03/06 CF 1000 G AF	0 0 0.00	5,429,008 40,612 124.63	37,954,327 283,918 871.31	0 0 0.00	208,429 1,559 4.78	392,800 2,938 9.02	327,819 2,452 7.53	594,428 4,447 13.55	296,625 2,219 6.81	27,752 208 0.64	5,926,059 44,330 136.04	39,305,129 294,023 902.32
Y-T-D CF 1000 G AF	0 0 0.00	13,893,183 103,928 318.94	107,301,108 802,668 2,463.29	2,207,404 16,513 50.68	475,131 3,554 10.91	1,241,450 9,287 28.50	1,065,323 7,969 24.46	1,769,970 13,240 40.63	857,445 6,414 19.68	79,727 596 1.83	11,503,880 86,055 264.09	117,386,861 878,115 2,694.83
04/06 CF 1000 G AF	0 0 0.00	4,969,831 37,177 114.09	36,045,963 269,643 827.50	0 0 0.00	136,211 1,019 3.13	412,401 3,085 9.47	326,831 2,445 7.50	550,589 4,119 12.64	315,814 2,362 7.25	19,704 147 0.45	5,660,034 42,340 129.94	37,117,310 277,657 852.10
Y-T-D CF 1000 G AF	0 0 0.00	18,863,014 141,105 433.0	143,347,071 1,072,311 3,290.8	2,207,404 16,513 50.7	611,342 4,573 14.0	1,653,851 12,372 38.0	1,392,154 10,414 32.0	2,320,559 17,359 53.3	1,173,259 8,777 26.9	99,431 744 2.3	17,163,914 128,395 394.0	154,504,171 1,155,772 3,546.9
05/06 CF 1000 G AF	0 0 0.00	5,444,917 40,731 125.00	40,665,258 304,197 933.55	10,892,703 81,483 250.06	299,180 2,238 6.87	791,999 5,925 18.18	808,133 6,045 18.55	1,055,948 7,899 24.24	519,405 3,885 11.92	41,628 311 0.96	754,493 5,644 17.32	59,764,678 447,071 1,372.01
Y-T-D CF 1000 G AF	0 0 0.00	24,307,931 181,836 558.03	184,012,329 1,376,508 4,224.34	13,100,107 97,996 300.74	910,522 6,811 20.90	2,445,850 18,296 56.15	2,200,287 16,459 50.51	3,376,507 25,258 77.51	1,692,664 12,662 38.86	141,059 1,055 3.24	17,918,407 134,039 411.35	214,268,849 1,602,842 4,918.94
06/06 CF 1000 G AF	0 0 0.00	5,802,822 43,408 133.21	38,926,610 291,191 893.63	17,046,285 127,515 391.33	392,220 2,934 9.00	1,015,867 7,599 23.32	956,409 7,154 21.96	1,453,289 10,871 33.36	570,277 4,266 13.09	45,097 337 1.04	0 0 0.00	66,208,876 495,277 1,519.95
Y-T-D CF 1000 G AF	0 0 0.00	30,110,753 225,244 691.25	222,938,939 1,667,699 5,117.97	30,146,392 225,511 692.07	1,302,742 9,745 29.91	3,461,717 25,895 79.47	3,156,696 23,614 72.47	4,829,796 36,129 110.88	2,262,941 16,928 51.95	186,156 1,393 4.27	17,918,407 134,039 411.35	280,477,725 2,098,119 6,438.88

California American
 Monterey Division
 Net System Production
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Month	San Clemente Dam Surfaces Water	U. Carmel Valley Wells	L. Carmel Valley Wells	Seaside Wells	Ryan Ranch Wells	Hidden Hills Wells	Bishop Wells	Ambler Wells	Chualar Wells	Ralph Lane Wells	ASR (-) Test Well	NET SYSTEM (All Facilities)
07/06 CF 1000 G AF	0 0 0.00	3,484,334 26,065 79,998	44,276,764 331,213 1,016,455	21,655,297 161,993 497,145	427,671 3,199 9.82	1,192,434 8,920 27.37	1,124,796 8,414 25.82	1,543,032 11,543 35.42	592,564 4,433 13.60	45,097 337 1.04	0 0 0.00	74,341,989 556,117 1,706.66
Y-T-D CF 1000 G AF	0 0 0.00	33,595,087 251,309 771,245	267,215,703 1,998,912 6,134,433	51,801,689 387,504 1,189,205	1,730,413 12,944 39.72	4,654,151 34,815 106.84	4,281,492 32,028 96.29	6,372,828 47,672 146.30	2,855,505 21,361 65.55	231,253 1,730 5.31	17,918,407 134,039 411.35	354,819,714 2,654,236 8,145.54
08/06 CF 1000 G AF	0 0 0.00	1,141,650 6,540 26,215	41,912,520 313,527 962,185	23,258,692 173,987 533,955	163,189 1,221 3.75	1,119,399 8,374 25.70	1,073,347 8,029 24.64	1,442,274 10,789 33.11	559,918 4,188 12.85	48,566 363 1.11	0 0 0.00	70,719,555 529,019 1,623.50
Y-T-D CF 1000 G AF	0 0 0.00	34,736,737 259,849 797,455	309,128,223 2,312,440 7,096,615	75,060,381 561,491 1,723,155	1,893,602 14,165 43.47	5,773,550 43,189 132.54	5,354,839 40,057 122.93	7,815,102 58,461 179.41	3,415,423 25,549 78.41	279,819 2,083 6.42	17,918,407 134,039 411.35	425,539,269 3,183,255 9,769.04
09/06 CF 1000 G AF	0 0 0.00	1,164,540 8,711 26,735	39,352,161 294,375 903,405	17,043,826 127,497 391,275	123,200 922 2.83	997,921 7,465 22.91	1,053,850 7,863 24.19	1,319,001 9,867 30.28	506,731 3,791 11.63	45,097 337 1.04	0 0 0.00	61,606,327 460,847 1,414.29
Y-T-D CF 1000 G AF	0 0 0.00	35,901,277 268,560 824,185	348,480,384 2,606,814 8,000,015	92,104,207 688,987 2,114,425	2,016,802 15,087 46.30	6,771,471 50,654 155.45	6,408,689 47,940 147.12	9,134,103 68,328 209.69	3,922,154 29,340 90.04	324,916 2,431 7.46	17,918,407 134,039 411.35	487,145,596 3,644,102 11,183.32

CALIFORNIA AMERICAN WATER
Monterey Division
Los Padres Daily Release (CFS)
Water Year 2005-2006

Date	Oct 05	Nov 05	Dec 05	Jan 06	Feb 06	Mar 06	Apr 06	May 06	Jun 06	Jul 06	Aug 06	Sep 06
1	9.8	9.3	7.7	462.0	49.0	536.0	345.0	144.0	53.0	23.0	16.1	12.3
2	9.8	9.4	8.0	863.0	47.0	386.0	321.0	136.0	52.0		16.1	12.5
3	9.8	9.3	8.1	597.0	45.0	341.0	1070.0	130.0	52.0	22.1	15.1	
4	9.8	9.2	8.1	333.0	45.0	285.0	1260.0	125.0			15.1	
5	9.8	9.2	8.2	219.0	43.0	242.0	1340.0	119.0	44.0	22.1	14.2	12.3
6	9.7	9.2	8.2	161.0	41.0	410.0	994.0	114.0	44.0	22.1		12.3
7	9.8	9.2	8.2	130.0	39.0	358.0	816.0	109.0	42.0	21.6	14.2	12.3
8	9.8	9.0	8.1	108.0	38.0	303.0	702.0	104.0	41.0	20.4	14.2	12.8
9	9.8	9.0	8.1	92.0	36.0	268.0	596.0	101.0	45.0	19.5	14.2	12.8
10	9.8	9.0	8.0	80.0	35.0	249.0	552.0	97.0	44.0	18.7	15.4	
11	9.7	9.0	7.9	72.0	34.0	225.0	568.0	94.0	44.0	19.1	16.5	12.8
12	9.8	8.9	7.9	66.0	33.0	213.0	626.0	90.0	44.0	19.1	16.5	11.5
13	9.8	8.8	7.9	60.0	33.0	193.0	633.0	86.0	45.0	18.7		11.5
14	9.8	8.8	7.9	102.0	32.0	271.0	559.0	84.0	44.0	18.7	16.5	11.5
15	9.8	8.7	7.9	114.0	31.0	275.0	486.0	81.0	44.0	18.0	15.4	11.5
16	9.8	8.3	8.0	93.0	32.0	244.0	464.0	79.0	44.0		14.8	11.5
17	9.7	7.9	8.1	85.0	34.0	255.0	434.0	74.0	42.0	16.5	14.2	11.5
18	9.4	7.8	9.4	94.0	35.0	241.0	384.0	73.0	36.0	15.4	14.2	11.5
19	9.4	7.8	11.0	89.0	36.0	222.0	347.0	72.0	32.0	14.8	14.2	11.5
20	9.4	7.8	11.0	84.0	33.0	221.0	309.0	74.0	32.0	13.6		11.5
21	9.4	7.7	11.0	79.0	32.0	218.0	277.0	100.0	32.0	15.1	14.2	10.7
22	9.3	7.6	26.0	76.0	31.0	201.0	259.0	91.0	32.0	14.5	13.3	10.7
23	9.3	7.6	35.0	72.0	30.0	187.0	237.0	77.0	32.0		12.3	10.7
24	9.3	7.7	31.0	68.0	29.0	175.0	218.0	72.0	31.0	15.4	12.3	
25	9.3	7.6	28.0	64.0	28.0	266.0	207.0	69.0	29.0	16.5	12.3	10.7
26	9.3	7.5	83.0	65.0	30.0	252.0	196.0	68.0	29.0	16.5	12.3	10.7
27	9.3	7.5	68.0	61.0	555.0	229.0	181.0	67.0	28.0	16.5	12.3	10.7
28	9.4	7.5	61.0	57.0	1100.0	283.0	170.0	66.0	26.0	16.5	11.7	10.7
29	9.4	7.5	59.0	55.0		307.0	160.0	64.0	26.0	16.5	12.3	10.7
30	9.4	7.4	50.0	53.0		293.0	152.0	61.0	24.0		12.3	10.7
31	9.4		808.0	52.0		306.0	59.0	59.0		16.1	12.3	
Total	297.3	251.2	1,427.7	4,606.0	2,586.0	8,455.0	14,863.0	2,780.0	1,008.0	467.0	382.2	288.4