

Exhibit CAW-030R



California-American Water Company

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262.D
(27-01)

Monterey Division
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Judith L. Almond
Vice President & Manager

443-151

January 17, 2000

Mr. Harry Schueller
Chief, Division of Water Rights
State Water Resources Control Board
901 P Street
Sacramento, CA 95814-2000

RE: SWRCB Order No. WR 95-10
October- December Quarterly Report

Dear Mr. Schueller:

As a condition of the subject order, we are filing herewith our *quarterly* report for the period of October 1, 1999 through December 31, 1999 updating the status of Condition Nos. 2, 3(a), 4, 5, 6, 7, 8, and 12, including the supporting backup information for each condition.

Enclosed and made part of this report is the *monthly* report required under Condition Nos. 3(b) and 5. Also included are the following data reports:

1. Carmel Valley Wells - Production Water Year
2. Carmel Valley and Seaside Production - Water Year to Date
3. Water Supply and Budget

Very truly yours,

Judith L. Almond

JLA/sr
Enclosure

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Exhibit CAW 030R

Mr. Harry Schueller
SWRCB Order No. WR 95-10
October-December 1999 Quarterly Report
January 17, 2000
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SWRCB - ORDER NO. WR 95-10
Quarterly Report - October/December 1999

ORDER CONDITION NO. 2

Response No. 2.1:

Cal-Am continues to pursue acquisition of permits to legalize diversions from the Carmel River. The Draft SEIR - 2 for the Carmel River Dam and Reservoir Projected is expected to be released for public comment by the Monterey Peninsula Water Management District in the third quarter of 2000.

ORDER CONDITION NO. 3

Response No. 3(a):

Cal-Am has submitted to the Monterey Peninsula Water Management District its draft *Urban Water Management Plan*. The Plan is scheduled for a public hearing at the District's January 27, 2000 board meeting.

Cal-Am continues to work with the Monterey Peninsula Water Management District to develop a database of "water budgets" deemed appropriate and necessary usage for Peninsula consumers. In compliance with the MPWMD's *Expanded Water Conservation and Standby Water Rationing Plan* Cal-Am mailed a total of 38,373 surveys. To date we have received 28,627 residential and commercial responses. This is an exceedingly high response to a direct mailing.

We have identified a qualified vendor to conduct landscape water audits for large residential users, dedicated irrigation meters (residential and commercial) and consumers with irrigated areas over three acres. Letters were sent to applicable land owners and audits are currently being conducted.

While this report is representative of the first quarter of the water year, it warrants noting that on January 6, 2000 and as a result of the overall production exceeding the daily targets, the Monterey Peninsula Water Management District declared that the community is now in Stage 2 of the MPWMD's Standby Conservation and Rationing Plan. Stage 2 represents a heightened awareness of potential increased conservation requirements. Consumers are encouraged to "get their completed surveys in" for an established water budget if they haven't done so. The MPWMD has authority to assess consumers fines for water waste under Stage 2. If the water demand continues to exceed targets the District can escalate the program to Stage 3 as early as February or March 2000.

Response No. 3(b):

For the first quarter of the water year October 1999 through September 2000, the established goal for the Carmel Valley was 2,257 AF. Actual production for the three-month period from both surface and well diversions was 2,173.6 AF, or 4 percent under goal. The overall production, which includes the Seaside Basin was 3,614.9 AF, or 4 percent over the total three month system goal of 3,475.2 AF.

ORDER CONDITION NO. 4**Response No. 4:**

During the first quarter of water year October 1999 through September 2000, Cal-Am extracted 1,441.3 AF. from the Seaside Basin. The plan is to maximize Seaside extraction's up to a goal of 4,000 AF. Cal-Am's management of Seaside Basin extraction's is based on the Memo of Agreement between the MPWMD, Cal-Am and California Department of Fish and Game, adopted as part of the MPWMD's Water Supply Strategy by the board of directors. The agreement includes the relaxation of the basin during the winter months to allow recharge and maximization during the summer months. Cal-Am will continue this water management plan which will assist in maintaining the production goal limits for the Carmel Valley Basin and with the continuation of river flows to the Lagoon.

As previously reported, Cal-Am has a conservation agreement with U.S. Fish and Wildlife for the protection of the red-legged frog for operations in the Carmel Valley Basin during the water year 1998-1999. U.S Fish and Wildlife has agreed to extend the agreement, but wants to make some revisions. Cal-Am's suggested revisions are due by January 15, 2000.

The Company continues its efforts to develop a conservation agreement with the National Marine Fisheries for the protection of the Steelhead, now a threatened species in the Carmel River.

ORDER CONDITION NO. 5**Response No. 5:**

Cal-Am is including in this first water year quarterly report the monthly production data for December 1999 from specific sub-units in the Carmel Valley via Carmel Valley wells.

Carmel Valley Filter Plant produced 15.0 AF, with 80.2 AF from Aquifers No. 1 and No. 2; Water West - 10.7 AF; Aquifer No. 3 - 346.4 AF; Aquifer No. 4 - 240.6 AF. Total production for the month of December was 692.9 AF. Applying an adjustment of 0.1 AF for the Begonia Iron Removal Plant Backwash, brings the net production to 693.0 AF.

1/17/00

Status of wells:

Lower Carmel Valley Wells

Rancho Canada - On Line
San Carlos - On Line
Cypress - On Line
Pearce - On Line
Schulte - On Line
Manor - On Line
Begonia #2 - On Line
Berwick 7 - Out of Service for rehabilitation. Will be back on line mid 2000.
Berwick 8 - On Line

Upper Carmel Valley Wells

All upper wells excluding the Russell Wells are off per request from MPWMD until further notice.

Panetta 1 - Off line
Panetta 2 - Off line
Garzes 3 - Off line
Garzes 4 - Off line
Los Laureles 5 - Off line
Los Laureles 6 - Off line
Scarlett 8 - Off line
Robles - Off line
Russell 2 - On line
Russell 4 - On line

ORDER CONDITION NO. 6

Response No. 6:

In accordance with the terms of Order No. 98-04, the Reconnaissance-Level Feasibility Study of the Operational Reconfiguration of Lower Carmel Valley Wells has been completed and was submitted to the State Board on June 21, 1999.

ORDER CONDITION NO. 7

Response No. 7:

Bypassing Early Storm Runoff Feasibility Study.

On January 4, 2000 representatives of Entrix, Monterey Peninsula Water Management District and Cal-Am met to discuss the extent of the information that had been prepared to date. Entrix is preparing a scope of work and proposal which is expected on January 12, 2000. Cal-Am plans to award the contract shortly thereafter and is targeting March 2000 for completion of the study.

ORDER CONDITION NO. 8

Response No. 8:

Modifying Critical Stream Reaches Feasibility Study

On January 4, 2000 representatives of Entrix, Monterey Peninsula Water Management District and Cal-Am met to discuss the extent of the information that had been prepared to date. Entrix is preparing a scope of work and proposal which is expected on January 12, 2000. Cal-Am hopes to award the contract shortly thereafter and is targeting March 2000 for complete of the study.

ORDER CONDITION NO. 12

Response 12(a):

It is anticipated that the Draft SEIR-2 will be completed and ready for re-circulation by the Monterey Peninsula Water Management District in the third quarter of 2000.

The California Public Utilities Commission has commenced work with consultant EDAW to develop and evaluate a Plan B alternative should it be determined that for any reason the Carmel River Reservoir Project will not go forward. August 2000 is the date targeted for the unveiling of the Commission's Plan B.

CALIFORNIA-AMERICAN WATER COMPANY
 Monterey Division 443
 S.C. DAM & CARMEL VALLEY WELLS
 Production Water Year (AF)
 1999-00

Date	CVFP	Aquifer 1	Aquifer 2	Water West	Aquifer 3	Aquifer 4	Total Production	BIRP Backwash	Net Production
Oct 1999	32.0	77.8	0.0	1.1	479.6	224.2	824.7	(1.1)	823.6
Oct 1998	159.4	0.2	50.3	52.6	500.2	206.4	969.1	(0.2)	968.9
Nov 1999	7.3	68.6	0.0	1.0	346.9	225.8	659.6	(2.6)	657.0
Nov 1998	185.1	1.5	52.6	53.1	156.7	174.7	623.7	1.2	624.9
Dec 1999	15.0	80.2	0.0	10.7	346.4	240.6	692.9	0.1	693.0
Dec 1998	149.9	4.4	14.0	14.2	321.0	52.9	556.4	(1.2)	555.2
Jan 2000							0.0		0.0
Jan 1999	115.4	12.7	5.3	27.8	540.4	39.0	740.6	(3.6)	737.0
Feb 2000							0.0		0.0
Feb 1999	68.1	17.1	0.0	78.0	576.3	55.4	794.9	(3.4)	791.5
Mar 2000							0.0		0.0
Mar 1999	167.3	3.0	0.0	83.8	604.5	17.9	876.5	(0.3)	876.2
Apr 2000							0.0		0.0
Apr 1999	147.8	5.1	0.0	80.7	789.6	38.0	1,061.2	(0.3)	1,060.9
May 2000							0.0		0.0
May 1999	141.0	0.0	0.0	21.5	743.0	155.5	1,061.0	(4.2)	1,056.8
Jun 2000							0.0		0.0
Jun 1999	109.1	0.0	0.0	11.6	654.1	91.0	865.8	(0.9)	864.9
Jul 2000							0.0		0.0
Jul 1999	88.5	26.5	0.0	28.1	894.4	0.0	1,037.5	(2.7)	1,034.8
Aug 2000							0.0		0.0
Aug 1999	27.5	81.8	0.0	19.1	626.8	215.1	970.3	(2.5)	967.8
Sep 2000							0.0		0.0
Sep 1999	25.7	79.0	0.0	9.8	525.7	206.6	846.8	(2.4)	844.4
Total	54.3	226.6	0.0	32.8	1,172.9	690.6	2,177.2	(3.6)	2,173.6

* Figures Shaded - 99/00 Water Year

California-American Water Company
 Monterey Division
 Carmel Valley & Seaside Production
 Water Year to Date 99-00

Month		San Clemente Dam Surface Water	Carmel Valley Wells	Water West Wells	Seaside Wells	TOTAL
10/99	CF	1,394,974	33,997,137	483,511	23,561,035	59,436,657
	1000 G	10,435	254,316	3,617	176,249	444,617
	AF	32.0	780.5	11.1	540.9	1,364.5
W-Y-T-D	CF	1,394,974	33,997,137	483,511	23,561,035	59,436,657
	1000 G	10,435	254,316	3,617	176,249	444,617
	AF	32.0	780.5	11.1	540.9	1,364.5
11/99	CF	318,241	27,820,314	478,160	19,985,775	48,602,490
	1000 G	2,381	208,110	3,577	149,504	363,572
	AF	7.3	638.7	11.0	458.8	1,115.8
W-Y-T-D	CF	1,713,215	61,817,451	961,671	43,546,810	108,039,147
	1000 G	12,816	462,426	7,194	325,753	808,189
	AF	39.3	1,419.2	22.1	999.7	2,480.3
12/99	CF	654,725	29,068,670	466,169	19,237,795	49,427,359
	1000 G	4,898	217,449	3,487	143,909	369,743
	AF	15.0	667.3	10.7	441.6	1,134.6
W-Y-T-D	CF	2,367,940	90,886,121	1,427,840	62,784,605	157,466,506
	1000 G	17,714	679,875	10,681	469,662	1,177,932
	AF	54.3	2,086.5	32.8	1,441.3	3,614.9

WATER SUPPLY STRATEGY AND BUDGET JANUARY-MARCH 2000

Carmel River Reservoirs: Diversion and Release Schedule Assuming Below Normal Inflow Conditions
(All Values in Acre-Feet, except as Indicated)

	Oct-1999	Nov-1999	Dec-1999	Jan-2000	Feb-2000	Mar-2000	Apr-2000	May-2000	Jun-2000	Jul-2000	Aug-2000	Sep-2000	Totals WY 2000
Los Padres Reservoir													
Inflow	248	504	1,662	4,997	8,038	8,690							24,140
Outflow													
Evaporation	25	13	4	2	11	23							78
Spillage	0	0	525	4,381	7,452	8,053							20,411
Release (Fish Ladder)	443	406	492	615	575	615							3,145
Release (Outlet)	0	0	0	0	0	0							0
Release (Notch)	0	0	0	0	0	0							0
Total Storage	1,063	843	929	1,569	1,569	1,569							
Beginning of Month	1,063	843	929	1,569	1,569	1,569							
End of Month	1,063	843	929	1,569	1,569	1,569							
Between Reservoirs													
Inflow	46	85	270	814	1,309	1,415							3,938
Outflow													
Evapotranspiration	37	5	16	21	26	37							142
Private Usage	5	(18)	2	2	2	2							(4)
San Clemente Reservoir													
Inflow	447	603	1,270	5,786	9,308	10,043							27,357
Outflow													
Evaporation	11	5	6	6	9	15							51
Spillage	36	75	249	4,766	8,350	9,013							22,490
Diversion (Filter Plant)	32	7	31	31	29	31							160
Release (Valve)	184	178	307	307	288	307							1,573
Release (Fish Ladder)	123	178	615	615	575	615							2,721
Leakage	61	69	61	61	58	61							363
Total Storage													
Beginning of Month	147	147	147	147	147	147							
End of Month	147	147	147	147	147	147							
Total Release	404	492	1,233	5,750	9,270	9,997							27,146
Mean Daily Release in cfs	6.6	8.3	20.1	94	167	163							
Mean Daily Diversion in cfs	0.5	0.1	0.5	0.5	0.5	0.5							
Mean Daily Diversion in cfs (Russell Wells)													

Notes:
 1. The minimum pool requirements at Los Padres and San Clemente Reservoirs are 81 acre-feet @ elevation 980 ft and 74 acre-feet @ elevation 515 ft, respectively.
 2. Projected inflow for the December 1999 through March 2000 period is based on the expectation that unimpacted flows at San Clemente Dam will be 65% of the median historical flows (1902-96).
 3. Calculated inflow to San Clemente Reservoir is distributed 86% above Los Padres Dam and 14% between Los Padres and San Clemente Dams.
 4. Estimated evaporation is based on average monthly reservoir surface area and gross monthly evaporation rates developed by US Army Corps of Engineers (1981).
 5. Diversion rate of 0.5 cfs at San Clemente Dam is for purpose of analysis. Maximum average diversion of 4.0 cfs is allowed during this period, but not expected.