

Exhibit CAW-030D



# California-American Water Company

Lawrence D. Foy  
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443-151

August 7, 1996

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

RE: SWRCB Order No. WR 95-10

Dear Mr. Pettit:

Enclosed is the report for the subject order for the period May 30, 1996 to July 31, 1996, covering Condition Nos. 2, 3, 4, 5, 6, 7, 8, 11 & 13, including the supportive back-up information for each condition.

Very truly yours,

A handwritten signature in black ink, appearing to be "L.D. Foy", written over a circular scribble.

L.D. Foy

LDF/mh  
Enclosure

cc/enc: K. Anderson, CDF&G  
D. Fuerst, MPWMD  
G. Haas  
T. Jones, Jr.  
M. Lucca  
J. Carrasco  
L. Weiss, Esq.  
D. Laredo, Esq.  
J. Haines, Esq,

Exhibit CAW 030D

**SWRCB - ORDER NO. WR 95-10  
Quarterly Report - May/July 1996**

**ORDER CONDITION NO. 2**

*Cal-Am shall diligently implement one or more of the following actions to terminate its unlawful diversions from the Carmel River: (1) obtain appropriate permits for water being unlawfully diverted from the Carmel River, (2) obtain water from other sources of supply and make one-for-one reductions in unlawful diversions from the Carmel River, provided that water pumped from the Seaside aquifer shall be governed by Condition 4 of this Order not this condition, and/or (3) contract with another agency having appropriate rights to divert and use water from the Carmel River.*

**RESPONSE 2.1:**

**(No change in response since the May report.)**

**Cal-Am has previously reported in a letter from its attorney dated January 5, 1996 it requested consideration for transfer of the permits held by the MPWMD for the New Los Padres Project, Application No. 27614, Decision No. 1632.**

**The MPWMD staff and board have discussed this matter on numerous occasions and no formal action has been taken. However, negotiations are ongoing with the District staff to determine a method for transfer: a joint-use license or licensing of the permits.**

**Through its Application No. 30215 to the SWRCB, Cal-Am is requesting an additional quantity of water. This permit has not been set for hearing. A meeting should be set in the very near future with the SWRCB staff for review of these conditions.**

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**RESPONSE NO. 2.2:**

**Cal-Am continues its exploration of other sources of supply as indicated in its May 1996 report. Cal-Am has been working closely with the Monterey Peninsula Water Management District since their board approved updating and reviewing the possibility of a 3 MGD desal plant in Sand City, the exploration of transferring winter flows from the Carmel River to the Seaside basin, and injecting surface excess flows through existing wells within the Seaside basins in the hope of obtaining storage for as much as 3,000 AF of water.**

8/7/96

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**RESPONSE NO. 2.3:**

**Cal-Am is continuing its effort to work with the community for its input and to obtain its support for future water supply projects.**

**Cal-Am has launched a four-month public relations information program throughout the various cities within its service area. [See enclosure of news releases and paid ads announcing these "Community Conversations."]**

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ORDER CONDITION NO. 3

- (a) *Cal-Am shall develop and implement an urban water conservation plan. In addition, Cal-Am shall develop and implement a water conservation plan based upon best irrigation practices for all parcels with turf and crops of more than one-half acre receiving Carmel River water deliveries from Cal-Am. Documentation that best irrigation practices and urban water conservation have already been implemented may be substituted for plans where applicable.*
- (b) *Urban and irrigation conservation measures shall remain in effect until Cal-Am ceases unlawful diversions from the Carmel River. Conservation measures required by this Order in combination with conservation measures required by the District shall have the goal of achieving 15 percent conservation in the 1996 water year and 20 percent conservation in each subsequent year.<sup>23</sup> To the extent that this requirement conflicts with prior commitments (allocations) by the District, the Chief, Division of Water Rights shall have the authority to modify the conservation requirement. The base for measuring conservation savings shall be 14,106<sup>24</sup> AFA. Water conservation measures required by this order shall not supersede any more stringent water conservation requirement imposed by other agencies.*

**RESPONSE NO. 3 (a):**

Cal-Am has completed its urban water management plan for the period 1995 through the year 2000. Under this program, Cal-Am has established 16 best management practices. This program also serves as our compliance with legislation AB 892, SB 1017 and AB 2853. It also brings us into compliance with the terms of the memorandum of understanding regarding urban water conservation in California, to which the Monterey Division is a party.

Cal-Am has also filed this document with the California Public Utilities Commission, the Office of Water Conservation in the Department of Water Resources, and with the Monterey Peninsula Water Management District.

As part of its compliance, Cal-Am held public meetings during the month of July within its service area to explain the plan to interested individuals, and publicly noticed same. The plan is ongoing and Cal-Am has contracted for customer water audits and large turf irrigation audits. [See enclosed copy of Cal-Am's "Urban Water Management and Water Shortage Contingency Plan, 1995 - 2000."]

California-American Water Company  
 Monterey Division  
 Net Water Produced to System  
 10/95 to 07/96

MONTH	SAN CLEMENTE DAM	CARMEL VALLEY WELLS	SEASIDE WELLS	WATER WEST WELLS	RYAN RANCH WELLS	HIDDEN HILLS WELLS	NET PRODUCED	WASHWATER 1000 GAL	TOTAL PRODUCTION
10/95	CF 10,029,290	30,151,842	23,705,266	518,523	344,407	732,070	65,481,397		
	1000 G 75,024	225,551	177,328	3,979	2,576	5,476	489,834		
	AF 230.2	692.2	544.2	11.9	7.9	16.8	1503.2		2,818
Washwater (1000 G)	5,119	(2,355)	14	0	40	0	2,818		
11/95	CF 10,662,460	21,565,832	19,756,084	463,570	268,490	633,741	63,350,187		
	1000 G 79,761	161,324	147,786	3,468	2,008	4,741	399,088		
	AF 244.8	495.1	453.5	10.6	6.2	14.5	1224.7		
Washwater (1000 G)	4,650	(905)	0	0	19	0	3,764		3,764
12/95	CF 8,621,570	16,474,862	18,320,009	479,963	174,277	427,736	44,498,517		
	1000 G 64,494	123,240	137,043	3,590	1,303	3,200	332,870		
	AF 197.9	378.2	420.6	11.0	4.0	9.8	1021.5		
Washwater (1000 G)	4,140	314	0	0	29	0	4,483		
01/96	CF 9,596,470	14,030,092	18,073,012	473,494	164,052	369,765	32,706,885		
	1000 G 71,787	104,953	135,197	3,542	1,227	2,766	319,472		
	AF 220.3	322.1	414.9	10.8	3.8	8.5	980.5		
Washwater (1000 G)	5,235	(944)	0	0	28	0	4,319		323,791
02/96	CF 5,208,390	28,793,966	6,720,123	383,801	155,401	303,401	41,565,082		
	1000 G 38,961	215,394	50,270	2,871	1,162	2,269	310,327		
	AF 119.6	661.0	154.3	8.8	3.6	7.0	954.3		
Washwater (1000 G)	2,952	(1,726)	0	0	15	0	1,241		1,241
03/96	CF 14,179,454	33,688,645	0	454,460	137,880	343,601	48,784,040		
	1000 G 106,070	251,859	0	3,400	1,031	2,570	364,930		
	AF 325.5	772.9	0.0	10.4	3.2	7.9	1,195		
Washwater (1000 G)	4,430	(240)	0	0	18	0	4,208		4,208
04/96	CF 18,766,226	34,077,211	1,846,693	408,503	182,086	547,900	55,828,619		
	1000 G 140,381	254,915	13,814	3,056	1,363	4,099	417,528		
	AF 430.8	782.3	42.4	9.4	4.2	12.6	1,281.7		
Washwater (1000 G)	4,390	(772)	0	0	33	0	3,651		3,651
05/96	CF 25,812,614	31,136,482	10,216,710	436,930	345,658	705,869	68,554,253		
	1000 G 193,091	232,917	76,426	3,268	2,584	5,280	513,566		
	AF 592.6	714.8	234.5	10.0	7.9	16.2	1,576.0		
Washwater (1000 G)	7,381	(1,705)	0	0	53	0	6,679		6,679
06/96	CF 16,353,520	34,837,310	20,691,081	471,852	354,223	765,183	73,473,179		
	1000 G 122,333	260,602	154,781	3,530	2,650	5,724	549,520		
	AF 375.4	799.8	475.0	10.8	8.1	17.6	1,686.7		
Washwater (1000 G)	5,510	795	0	0	36	0	6,341		6,341
07/96	CF 11,698,530	45,544,486	23,249,529	447,939	388,332	888,213	32,218,029		
	1000 G 87,512	340,697	173,919	3,352	2,913	6,645	615,038		
	AF 268.6	1045.6	533.7	10.3	8.9	20.4	1,887.5		
Washwater (1000 G)	6,162	669	0	0	28	0	6,859		6,859
08/96	CF 1000 G								0
	AF								0
Washwater (1000 G)									0
09/96	CF 1000 G								0
	AF								0
Washwater (1000 G)									0
TOTAL	CF 130,928,624	290,280,728	142,578,516	4,539,045	2,515,806	6,717,479	576,560,198		
	1000 G 979,414	2,171,452	1,086,584	33,956	18,817	42,770	432,373		43,413
	AF 3,006	6,684	3,273	104	58	131	1,523.0		
Washwater (1000 G)	49,969	(6,869)	14	0	299	0	43,413		4,355,386