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	DIVISION OF WATER AND AUDITE
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2008 ANNUAL REPORT OF DISTRICT WATER SYSTEM OPERATIONS OF

	CALIFORNIA TAMERICAN WATER COMPANY (NAME OF CORPORATION)								
Name of District:	CORONADO	Location:	_IMPERIAL BEACH	SAN DIEGO					
			(TOWN OR CITY)	(COUNTY)					

TO THE
PUBLIC UTILITIES COMMISSION
STATE OF CALIFORNIA
FOR THE
YEAR ENDED DECEMBER 31, 2008

REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2009 (FILE TWO COPIES IF THREE RECEIVED)

SCHEDULE A-1a Utility Plant in Service

	A 1		Balance			Other Debits	Balance
Line No.	Acct	Title of Account (a)	Beg of Year (b)		During Year	, ,	End of Year
1 1		I. INTANGIBLE PLANT	(0)	(c)	(d)	(e)	<u>(f)</u>
2	301	Organization	1,608	0	0	0	1,608
3	302	Franchises and consents (Schedule A-1b)	1,008			0	1,008
4	303	Other intangible plant	0	15,269			15,269
5	303	Total intangible plant	1,608	15,269	0	0	
6		rotal intangible plant	1,006	15,209	\vdash	0	16,877
7		II. LANDED CAPITAL					
8	306	Land and land rights	70,097	0	0	0	70,097
9		<u> </u>	,			,	
10		III. SOURCE OF SUPPLY PLANT					
11	311	Structures and improvements	0	0	0	0	0
12	312	Collecting and impounding reservoirs	0	0	0	0	0
13	313	Lake, river and other intakes	0	0	0	0	0
14	314	Springs and tunnels	0	0	0	0	0
15	315	Wells	0	0	0	0	0
16	316	Supply mains	143	0	0	0	143
17	317	Other source of supply plant	0	0	0	0	0
18		Total source of supply plant	143	0	0	0	143
19							
20		IV. PUMPING PLANT					
21	321	Structures and improvements	16,148	0	0	0	16,148
22	322	Boiler plant equipment	0	0	0	0	0
23	323	Other power production equipment	0	0	0	0	0
24	324	Pumping equipment	161,115	394	0	0	161,508
25	325	Other pumping plant	7,576	0	0	0	7,576
26		Total pumping plant	184,839	394	0	0	185,232
27							
28		V. WATER TREATMENT PLANT		1			
29	331	Structures and improvements	0	0	0	0	0
30	332	Water treatment equipment	8,232	0	(7,830)	0	402
31	···.	Total water treatment plant	8,232	0	(7,830)	0	402

SCHEDULE A-1a Utility Plant in Service (Concluded)

Line No.	Acct	Title of Account (a)	Balance Beg of Year (b)	Additions During Year (c)	Retirements During Year (d)	Other Debits or (Credits) (e)	Balance End of Year (f)
1		VI. TRANSMISSION AND DIST. PLANT					
2	341	Structures and improvements	32,601	(32,601)	0	0	0
3	342	Reservoirs and tanks	1,029,935	(81)	0	0	1,029,854
4	343	Transmission and distribution mains	12,219,058	48,690	(11,506)	0	12,256,242
5	344	Fire mains	0	0	0	0	0
6	345	Services	5,604,319	375 627	(20,254)	0	5,959,691
7	346	Meters	1,313,361	94,626	(23,634)	0	1,384,353
8	347	Meter installations	0	0	0	0	0
9	348	Hydrants	1,070,373	22,003	0	0	1,092,376
10	349	Other transmission and distribution plant	0	0	0	0	0
11		Total transmission and distribution plant	21,269,646	508,263	(55,394)	0	21,722,516
12							
13		VII. GENERAL PLANT					
14	371	Structures and improvements	278,324	8,794	(3,556)	0	283,561
15	372	Office furniture and equipment	409,146	13,673	(42,516)	0	380,303
16	373	Transportation equipment	404,324	0	0	0	404,324
17	374	Stores equipment	0	0	0	0	0
18	375	Laboratory equipment	0	0	0	0	0
19	376	Communication equipment	345,390	0	(976)	0	344,414
20	377	Power operated equipment	200,043	0	0	0	200,043
21	378	Tools, shop and garage equipment	282,344	8,558	(4,036)	0	286,865
22	379	Other general plant	65,577	1,185	0	0	66,762
23		Total general plant	1,985,148	32,209	(51,084)	0	1,966,272
24							
25		VIII. UNDISTRIBUTED ITEMS					
26	390	Other tangible property	9,249	0	0	0	9,249
27	391	Utility plant purchased	0	0	0	0	0
28	392	Utility plant sold	0	0	0	0	0
29		Total undistributed items	9,249	0	0	0	9,249
30		Total utility plant in service	23,528,962	556,134	(114,308)	0	23,970,788

SCHEDULE A-1d DISTRICT RATE BASE

			Schedule	Balance	Balance
Line		Title of Account	Page No.	End-of-Year	Beginning of Year
No.	Acct.	(a)	(b)	(c)	(d)
1		DISTRICT RATE BASE	1	i i	
2				1	
3		Utility Plant			
4		Plant in Service		23,755,806	23,281,159
5		Construction Work in Progress		489,727	12,772
6		General Office Prorate		214,982	247,803
7		Total Gross Plant (Line 4 + Line 5 + Line 6)		24,460,516	23,541,734
8					
9		Less Accumulated Depreciation			
10		Plant in Service		10,341,422	9,736,394
11		General Office Prorate		147,895	103,569
12		Total Accumulated Depreciation (Line 10 + Line 11)	A-3	10,489,317	9,839,963
13					
14		Less Other Reserves	ļ		
15		Deferred Income Taxes	<u> </u>	3,290,020	2,656,402
16		Deferred Investment Tax Credit	ļ	117,888	126,671
17		Other Reserves		533,161	463,446
18 19		Total Other Reserves (Line 15 + Line 16 + Line 17)		3,941,069	3,246,519
20		Less Adjustments			
21		Contributions in Aid of Construction		2,245,871	2,302,230
22		Advances for Construction		151,648	160,209
23		Other		131,040	100,209
24		Total Adjustments (Line 21 + Line 22 + Line 23)	· 	2,397,519	2,462,439
25		Total Anjustricito (Bille 21 - Bille 22 - Bille 29)		2,001,010	2,702,703
26		Add Materials and Supplies		107,462	91,509
27				,,,,,,	0.11000
28		Add Working Cash (From Schedule A-1d(2))		3,117,841	3,094,242
29		<u> </u>			
30		TOTAL DISTRICT RATE BASE			
31		=Line 7 - Line 12 - Line 18 - Line 24 + Line 26 + Line 28		10,857,913	11,178,564
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33					
34					
35					,
36	•	W-11			
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SCHEDULE A-1d (2) RATE BASE Working Cash Calculation

			I 0 ())		b 1
], , .		T10 4.5	Schedule	Balance	Balance
Line		Title of Account	Page No.	End-of-Year	Beginning of Year
No.	Acct.	(a)	(b)	(c)	(d)
1		Working Cash			•
2					
3		Determination of Operational Cash Requirement			
4		1.Operating Expenses, Excl Taxes, Depr. & Uncoll.	 	15,041,199	14,921,972
5		2.Purchased Power & Commodity for Resale*		15,041,133	14,521,572
6		3.Meter Revenues: Bimonthly Billing			
				15,193,306	15,478,192
7		4.Other Revenues: Flat Rate Monthly Billing		96,010	90,783
8		5.Total Revenues (3 + 4)		15,289,316	15,568,975
9		6.Ratio - Flat Rate to Total Revenues (4 / 5)		0.63%	0.58%
10		7. 5/24 x Line 1 x (100% - Line 6)		3,113,906	3,090,617
11		8. 1/24 x Line 1 x Line 6	<u> </u>	3,936	3,625
12		9. 1/12 x Line 2			0
13		10.Operational Cash Requirement (7 + 8 - 9)		3,117,841	3,094,242
14		To:Operational Gastrice different (F + O - S)		3,117,071	0,034,242
15					
15					
1		* Electric power, gas or other fuel purchased for pumping			
		and/or purchased commodity for resale billed after receipt			
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16	·	(metered).			
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SCHEDULE A-3 Depreciation and Amortization Reserves

		Account 250	Account 251		Account 253
			Limited-Term		1
 		Utility	Utility	Acquisition	Other
Line	Item	Plant	Investments	Adjustments	
No.	(a)	(b)	(c)	(d)	(e)
1	Balance in reserves at beginning of year	9,839,963	0	. 0	0
2	Add: Credits to reserves during year				
3	(a) Charged to Account 503, 504, 505	603,410	0	0	0
4	(b) Charged to Account 265	114,569	0	0	0
5	(c) Charged to Clearing Accounts	0	0	0	0
6	(d) Salvage recovered	22,584	0	0	0
7	(e) All other credits ^{1/}	0	0	0	0
8	Total credits	740,563	0	0	0
9	Deduct: Debits to reserves during year				
10	(a) Book cost of property retired	81,488	0	0	0
11	(b) Cost of removal	815	0	0	0
12	(c) All other debits_1/	8,906	0	0	0
13	Total debits	91,209	0	0	0
14	Balance in reserve at end of year	10,489,317	0	0	0
15	State method of determining depreciation of	charges.			
16	NARUC Rate Deprecilation Methon-(Straight-Li	ine)			
17					
18	Report the depreciation claimed in your Fe	deral Income Ta	x Return for the	e year - \$	
19	11 Indicate the nature of these items and sho	ow the accounts	affected by the	contra entries	S.
20	Federal Tax Return not yet Completed-See Attach	ed Form 7004-Per	Combined Report		
21.					

SCHEDULE A-3a

Analysis of Entries in Account 250-Reserve for Depreciation of Utility Plant

(This schedule is to be completed if records are maintained showing depreciation reserve by plant accounts)

			Balance Beginning	Credits to Reserve During Year	Debits to Reserves During Year Excl. Cost	Salvage and Cost of Removal Net	
Line	Acct.	DEPRECIABLE PLANT	of Year	Excl. Salvage		(Dr.) or Cr.	End of Year
No.		(a)	(b)	(c)	(d)	(e)	(f)
1		I. SOURCE OF SUPPLY PLANT	(5)	(0)	(4)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(7)
2	311	Structures and improvements	0	0		0	0
3	312	Collecting and impounding reservoirs	0	0	0	- 6	0
4	313	Lake, river and other intakes	0	Ö.	0		0
5	314	Springs and tunnels	Ö	0	0	<u> </u>	0
6	315	Wells	0	0	0	<u> </u>	0
7	316	Supply mains	143	0	ō	Ö	143
8	317	Other source of supply plant	0	0	0	0	0
9		Total source of supply plant	143	0	0	0	143
10							– .
11		II. PUMPING PLANT					
12	321	Structures and improvements	7,826	162	0	0	7,988
13	322	Boiler plant equipment	Ó	0	0	0	0
14	323	Other power production equipment	0	0	0	0	0
15	324	Pumping equipment	100,641	773	0	0	101,415
16	325	Other pumping plant	0	0	0	0	0
17		Total pumping plant	108,467	936	0	0	109,403
18							
19		III. WATER TREATMENT PLANT					
20	331	Structures and improvements	0	0	0	0	0
21	332	Water treatment equipment	16,111	(386)	7,830	0	7,896
22	<u> </u>	Total water treatment plant	16,111	(386)	7,830	0	7,896
23	<u> </u>						

SCHEDULE A-3a

Analysis of Entries in Account 250-Reserve for Depreciation of Utility Plant (continued)

(This schedule is to be completed if records are maintained showing depreciation reserve by plant accounts)

	-				D-1:4. A.	<u> </u>	·
				Credits to	Debits to Reserves	Salvage and	
			Balance	Reserve	During Year		
	-		Beginning	During Year	Excl. Cost	Removal Net	Balance
Line	Acct.	DEPRECIABLE PLANT	of Year	Excl. Salvage		(Dr.) or Cr.	End of Year
No.	-	(a)	(b)	(c)	(d)	(e)	(f)
1		IV. TRANS, AND DIST. PLANT					
2	341	Structures and improvements	0	721	0	0	721
3	342	Reservoirs and tanks	(16,640)	22,883	0	0	6,243
4	343	Transmission and distribution mains	5,084,374	201,990	11,506	28	5,274,886
5	344	Fire mains	0	0	0	0	0
6	345	Services	2,213,214	149,957	20,254	2,381	2,345,298
7	346	Meters	665,329	62,321	23,634	19,360	723.375
-8	347	Meter installations	0	0	0	0	0
9	348	Hydrants	655,847	19,303	0	0	675,150
10	349	Other transmission and distribution plant	0	0	0	0	0
11		Total trans, and distrubtion plant	8,602,125	457,174	55,394	21,769	9,025,673
12							
13		V. GENERAL PLANT					
14	371	Structures and improvements	171,725	6,228	3,556	0	174,397
15	372	Office furniture and equipment	249,521	54,627	9,696	0	294,453
16	373	Transportation equipment	387,168	135,213	0	0	522,380
17	374	Stores equipment	0	0	0	0	0
18	375	Laboratory equipment	0	0	0	0	0
19	376	Communication equipment	178,309	29,457	976		206,790
20	377	Power operated equipment	159,409	11,144	. 0	0	170,553
21	378	Tools, shop and garage equipment	209,188	11,458	4,036	0	216,610
22	379	Other general plant	(251,021)	3,221	0	0	(247,800)
23	390	Other tangible property	8,818	0	0	0	8.818
24	391	Water plant purchased	0	0	0	0	0
25		Total general plant	1,113,117	251,349	18,264	0	1,346,202
26		TOTAL	9,839,963	709,073	81,488	21,769	10,489,317

SCHEDULE B-1 Operating Revenues

Line No.	Acct.	ACCOUNT (a)	Amount Amount Current Year Preceding Year (b) (c)		Net Change During Year Show Decrease in (Brackets) (d)
1		I. WATER SERVICE REVENUES			, ,
2	601	Metered sales to general customers			
3		601.1 Commercial sales	12,721,397	12,903,354	(181,957)
4		601.2 Industrial sales	0	0	0
5		601.3 Sales to public authorities	2,254,777	2,567,602	(312,825)
6		Sub-total	14,976,174	15,470,956	(494,782)
7	602	Unmetered sales to general customers			
8		602.1 Commercial sales	0	0	0
9		602.2 Industrial sales	0	0	0
10		602.3 Sales to public authorities	0	0	0
11		Sub-total	. 0	0	0
12	603	Sales to irrigation customers			
13		603.1 Metered sales	60,625	56,561	4,064
14		603.2 Unmetered sales			
15		Sub-total	60,625	56,561	4,064
16	604	Private fire protection service	96,010	85,535	10,475
17	605	Public fire protection service	0	0	0
18	606	Sales to other water utilities for resale	0	0	0
19	607	Sales to governmental agencies by contracts	0	0	0
20	608	Interdepartmental sales	0	0	0
21	609	Other sales or service	0	0	0
22		Sub-total	96,010	85,535	10,475
23		Total water service revenues	15,132,810	15,613,052	(480,243)
24		II. OTHER WATER REVENUES			
25	611	Miscellaneous service revenues	326,810	243,946	82,863
26	612	Rent from water property	0	0	0
27	613	Interdepartmental rents	0	0	0
28	614	Other water revenues	0	735	(735)
29		Total other water revenues	326,810	244,681	82,128
30	501	Total operating revenues	15,459,619	15,857,734	(398,114)

SCHEDULE B-2

Operating Expenses - Class A, B, and C Water Utilities (Respondent should use the group of accounts applicable to its class)

				Class		Class		Class		Class		Class		Class		Class		Class		Class		Class		Class		Class		Class		Class		Amount	Amount	Net Change During Year Show Decrease
Line	Acct.	Account				Current Year	Preceding Year	in [Brackets]																										
No.		(a)	Α	₿	C	(b)	(c)	(d)																										
1		I. SOURCE OF SUPPLY EXPENSE																																
2		Operation																																
3	701	Operation supervision and engineering	Α	В		0	0	0																										
4	701	Operation supervision, labor and expenses			C	0	0	0																										
5	702	Operation labor and expenses	Α	В		9,455	8,640	816																										
6	703	Miscellaneous expenses	Α			0	0	0																										
7	704	Purchased water	Α	В	O	9,607,068	9,854,057	(246,989)																										
8		Maintenance																																
9		Maintenance supervision and engineering	Α	В		0	0	0																										
10	706	Maintenance of structures and facilities			O	0	0	0																										
11	707	Maintenance of structures and improvements	Α	В		0	0	0																										
12		Maintenance of collect and impound reservoirs	Α			0	0	0																										
13	708	Maintenance of source of supply facilities		В		0	0	0																										
14		Maintenance of lake, river and other intakes	Α			0	0	0																										
15		Maintenance of springs and tunnels	_A			0	0	0																										
16	711	Maintenance of wells	Α			0	0	0																										
17		Maintenance of supply mains	Α			0	0	0																										
18	713	Maintenance of other source of supply plant	A	В		1,440	0	1,440																										
19		Total source of supply expense				9,617,964	9,862,697	(244,734)																										

SCHEDULE B-2 Operating Expenses - Class A, B, and C Water Utilities (continued)

(Respondent should use the group of accounts applicable to its class)

				Class		Class		Class		Class		Class		Class		Class		Amount	Amount	Net Change During Year Show Decrease
Line	Acct.	Account				Current Year	Preceding Year	in [Brackets]												
No.		(a)	<u> </u>	В	С	(b)	(c)	(d)												
1		II. PUMPING EXPENSES																		
2		Operation					_													
3		Operation supervision and engineering	Α	В		0	0	0												
4		Operation supervision labor and expense			С	0	0	0												
5		Power production labor and expense	Α			0	0	0												
6		Power production labor, expenses and fuel		В		0	0	O												
7		Fuel for power production	Α			0	0	0												
8	724	Pumping labor and expenses	Α	В		174	61	113												
9	725	Miscellaneous expenses	Α			0	0	0												
10	726	Fuel or power purchased for pumping	A	В	C	0	0	0												
11		Maintenance																		
12	729	Maintenance supervision and engineering	Α	В		312	683	(371)												
13	729	Maintenance of structures and equipment			C	0	0	0												
14	730	Maintenance of structures and improvements	A	В		0	0	0												
15	731	Maintenance of power production equipment	Α	В		0	125	(125)												
16	732	Maintenance of pumping equipment	A	В		0	0	0												
17	733	Maintenance of other pumping plant	Α	В		1,980	4,795	(2,815)												
18		Total pumping expenses				2,466	5,665	(3,198)												
19		III. WATER TREATMENT EXPENSES																		
20		Operation						0												
21	741	Operation supervision and engineering	Α	В		0	0	0												
22	741	Operation supervision, labor and expenses			C	0	0	0												
23	742	Operation labor and expenses	Α			27,528	25,708	1,820												
24	743	Miscellaneous expenses	Α	В		9,167	11,816	(2,649)												
25	744	Chemicals and filtering materials	A	В		0		0												
26		Maintenance						0												
27	746	Maintenance supervision and engineering	A	В		0	0	0												
28		Maintenance of structures and equipment	1		С	0	0	0												
29		Maintenance of structures and improvements	A	В		Ö	0	0												
30		Maintenance of water treatment equipment	A	В	М	1,734	0	1,734												
31		Total water treatment expenses	╂			38,430	37,524	905												

SCHEDULED B-2

Operating Expenses - Class A, B, and C Water Utilities (continued) (Respondent should use the group of accounts applicable to its class)

				Clas	s	Amount	Amount	Net Change During Year Show Decrease
	Acct.	Account		_		Current Year	Preceding Year	in [Brackets]
No.		(a)	<u> </u>	В	С	(b)	(c)	(d)
1_1_		IV. TRANS. AND DIST. EXPENSES		<u> </u>	Ш			
2		Operation	-		Щ			
3		Operation supervision and engineering	A	В		154,572	175,944	(21,372)
4	751	Operation supervision, labor and expenses	1		C	0	0	0
5	752	Storage facilities expenses	Α.		_	2,325	2,518	(193)
6	752	Operation labor and expenses	.	В	$oxed{oxed}$		0	0
7	753	Transmission and distribution lines expenses	Α		$oxed{oxed}$	8,350	4,290	4,060
8	754	Meter expenses	A			47,291	41,800	5,491
9	755	Customer installations expenses	Α			84,403	93,224	(8,821)
10	756	Miscellaneous expenses	A			62,644	54,009	8,635
11		Maintenance						
12	758	Maintenance supervision and engineering	Α	В		36,375	39,220	(2,845)
13	758	Maintenance of structures and plant			С	0	0	0
14	759	Maintenance of structures and improvements	Α	В		0	0	0
15	760	Maintenance of reservoirs and tanks	Α	В		5,107	1,725	3,382
16	761	Maintenance of trans, and distribution mains	Α			54,033	58,732	(4,699)
17	761	Maintenance of mains		В		0	0	0
18	762	Maintenance of fire mains	Α			55	0	55
19	763	Maintenance of services	Α			96,369	79,312	17,057
20	763	Maintenance of other trans, and distribution plant	lacksquare	В		0	0	0
21	764	Maintenance of meters	Α			15,323	19,724	(4,402)
22	765	Maintenance of hydrants	Α			8,854	6.460	2,394
23	766	Maintenance of miscellaneous plant	A			42,927	2,590	40,337
24		Total transmission and distribution expenses				618,628	579,549	39,079

SCHEDULED B-2 Operating Expenses - Class A, B, and C Water Utilities (continued)

(Respondent should use the group of accounts applicable to its class)

				Clas	5	Amount	Amount	Net Change During Year Show Decrease
Line	Acct.	Account	li .			Current Year	Preceding Year	in [Brackets]
No.		(a)	Α	В	Ç	(b)	(c)	(d)
1		V. CUSTOMER ACCOUNT EXPENSES						
2		Operation]					
3	771	Supervision	A	В		10,964	8,925	2,039
4	771	Superv., meter read., other customer acct expenses			С		0	0
. 5	772	Meter reading expenses	Α	В		101,014	118,864	(17,851)
6	773	Customer records and collection expenses	Α			79,377	66,683	12,694
7	773	Customer records and accounts expenses	1	В		. 0	0	0
8	774	Miscellaneous customer accounts expenses	Α			14,242	12,906	1,336
9	775	Uncollectible accounts	Α	В	С		0	. 0
10		Total customer account expenses				205,597	207,378	(1,782)
11		VI. SALES EXPENSES						, ,
12		Operation						
13	781	Supervision	Α	В		0	0	0
14	781	Sales expenses			C	0	0	0
15	782	Demonstrating and selling expenses	A			Ö	0	0
16	783	Advertising expenses	Α			0	0	Ö
17	784	Miscellaneous sales expenses	Α			0	0	0
18	785	Merchandising, jobbing and contract work	Α			0	0	0
19		Total sales expenses				0	0	O

SCHEDULED B-2 Operating Expenses - Class A, B, and C Water Utilities (concluded)

(Respondent should use the group of accounts applicable to its class)

			c	lass		Amount	Amount	Net Change During Year Show Decrease
Line	Acct.	Account		T		Current Year	Preceding Year	in [Brackets]
No.	!	(a)	Α	В	c	(b)	(c)	(d)
1		VII. ADMIN, AND GENERAL EXPENSES	1			1 /		
2		Operation	1				· · · · · · · · · · · · · · · · · · ·	
3	791	Administrative and general salaries	A	В	С	323,367	235,244	88,123
4	792	Office supplies and other expenses	Α	В	Ç	4,508	4,566	(58)
5	793	Property insurance	Α			395	395	0
6	793	Property insurance, injuries and damages		В	С			
7	794	Injuries and damages	Α			0	(14,888)	14,888
8	795	Employees' pensions and benefits	Α	В	С	51,259	(76,381)	127,640
9	796	Franchise requirements	A	В	С		0	0
10	797	Regulatory commission expenses	A	В	С	350,635	285,409	65,227
11	798	Outside services employed	Α			15,960	3,988	11,972
12	798	Miscellaneous other general expenses		В			0	0
13	798	Miscellaneous other general operation expenses	ļ.		С		0	0
14	799	Miscellaneous general expenses	Α			125,833	89,596	36,237
15		Maintenance	il .					
16	805	Maintenance of general plant	Α	В	С	3,719	6,412	(2,693)
17	}	Total administrative and general expenses				875,676	534,340	341,336
18	1	VIII. MISCELLANEOUS		T				
19	811	Rents	A	В	С	41,489	35,184	6,305
20	812	Administrative expenses transferred - Cr.	Α	В	С	3,751,976	3,753,726	(1,751)
21	813	Duplicate charges - Cr.	Α,	В	С	O	0	0
22		Total miscellaneous		Ī		3,793,465	3,788,910	4,555
23		Total operating expenses				15,152,225	15,016,063	136,162

SCHEDULE B-4 Taxes Charged During Year

		Total taxes				
	Kind of tax	charged	Water	Nonutility	Other	Capitalized
Line	(See system support for instructions)	during year	(Account 507)	(Account 321)	(Accounts)	1
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Taxes on real and personal property	159,083	159,083			
2	State corporation franchise tax	3	3			
3	State unemployment insurance tax	5,429	5,429			
4	Other state and local taxes	2,990	2,990			
5	Federal unemployment insurance tax	1,359	1,359			
6	Federal insurance contributions act	126,830	126,830			
7	Other federal taxes-Deferred & ITC	604,847	604,847			
8	Federal income tax	(1,262,517)	(1,262,517)			
9	State income tax	(10,418)	(10,418)			
10	State income Deferred	30,680	30,680			
11						
12						
13						
14						
15						
16						
17	Totals	(341,714)	(341,714)	0	0	0

SCHEDULE D-1 Sources of Supply and Water Developed

Line No.	STI	REAMS		FLOW IN .			(Unit) ²	Annual Quantities	
1	D : 1	From Stream		Priorit	y Right	Dive	rsions	Diverted	Remarks
2	Diverted Into ¹	or Creek	Diversion	<u>-</u>		· ·	,	i	
3		(Name)	Point	Claim	Capacity	Max	Min	(Unit) ²	
5	NONE								
6	NONE]					
7					·				
8		WEL	1 8	L		Pum	nina	Annual	····
9				I			acity	Quantities	Remarks
10	At Plant				³ Depth	Cap	acity	Pumped	Iveillains
11	(Name or Number)	Location	Number	Diversions	in Water	,	Unit) ²	(Unit) ²	
12	(Ivalife of Ivalider)	Location	Number	DIVERSIONS	III VVale	— '	Offic	(OIIII)	
	NONE								
14							-		· · · · · · · · · · · · · · · · · · ·
15									
16									
17		<u> </u>			FLOW IN			Annual	
18	TUNNELS	AND SPRINGS	;		(Unit)	2		Quantities	Remarks
19								Used	
20	Designation	Location	Number	Max	imum	Mini	mum	(Unit) ²	
21									
	NONE								
23									
24				<u> </u>					
25				<u> </u>					
26									
27			Purch	ased Wat	er for Res	sale			
28									
29		f San Diego						-	
30	Annual quantities purch	ased	12,575		(Unit chose	n) ²	ACRE	FEET	
31									
32									

¹ State ditch, pipe line, reservoir, etc., with name, if any,

SCHEDULE D-2 Description of Storage Facilities

l				
Line			Combined Capacity	
No.	Туре	Number	(Gallons or Acre Feet)	Remarks
33	Collecting Reservoirs			
34	Concrete			
35	Earth			
36	Wood			
37	B. Distribution Reservoirs			
38	Concrete			
39	Earth			
40	Wood			
41	C. Tanks			
42	Concrete			
43	Earth			
44	Wood			
45	Steel	2	3,600,000	Gallons
	Total	2	3,600,000	

² The quantity unit in established use for expressing water stored and used in large amounts is the acre foot, which equals 43,560 cubic foot; in domestic use the thousand gallons or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons per minute, in gallons per day, or in the miner's inch. Please be careful to state the unit used.

³ Average depth to water surface below ground surface.

SCHEDULE D-3 Description of Transmission and Distribution Facilities

A. Length of Ditches, Flumes and Lined Conduits in Miles for Various Capacities

Capacities in Cubic Feet Per Second or Miner's Inches (state which)

Line		:							
Νo.		0 to 5	6 to 10	11 to 20	21 to 30	31 to 40	41 to 50	51 to 75	76 to 100
1	Ditch	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2	Flume	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3	Lined conduit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4									
5	Totals	_							

A. Length of Ditches, Flumes and Lined Conduits in Miles for Various Capacities (Concluded)

Capacities in Cubic Feet Per Second or Miner's Inches (state which)

Line									Total
Νo.		101 to 200	201 to 300	301 to 400	401 to 500	501 to 750	751 to 1000	Over 1000	All Lengths
6	Ditch	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	Flume	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8	Lines conduit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9									
10	Totals								

B. Footages of Pipe by Inside Diameters in Inches - Not Including Service Piping

Line			ī					T	
No.		1	1 1/2	2	2 1/2	3	4	5	6
11	Cast Iron					2,794	3,218		1,012
12	Cast iron (cement lined)						18,485		20,071
13	Concrete								-
14	Copper	3,076	3,881	2,349					
15	Riveted Steel								
16	Standard Screw	554	284	11,161			63		·
17	Screw or Welded Casing						34		
18	Cement - Asbestos			2,687			36,371		282,733
19	Welded Steel						2,563		14,109
20	Wood								
21	Other (specify) PVC			652			317		18,712
22	Totals	3,630	4,165	16,849	0	2,794	61,051	0	336,637

B. Footages of Pipe by Inside Diameters in Inches - Not Including Service Piping - (Concluded)

								Other S	Sizes	
Line							į	(Specify	Sizes)	Total
No.		8	10	12	14	16	20			All Sizes
23	Cast Iron	1,712	381	3,881		827	1,929		3,481	19,235
24	Cast iron (cement lined)	4,578	999	5,386		52,038				101,557
25	Concrete									0
26	Copper					. " [9,306
27	Riveted Steel						688			688
28	Standard Screw						,			12,062
29	Screw or Welded Casing									34
30	Cement - Asbestos	230,489	29,956	31,342		18,688		·		632,266
31	Welded Steel	6,656	16	6,805	1,226	15,118	9,447	5,386	11,692	73,018
32	Wood									0
33	Other (specify) PVC	55,069	1,208	1,252			1,967	190		79,367
34	Totals	298,504	32,560	48,666	1,226	86,671	14,031	5,576	15,173	

SCHEDULE D-4 Number of Active Service Connections

	Metere	ed - Dec 31	Flat Rate	- Dec 31
	Prior	Current	Prior	Current
Classification	Year	Year	Year	Year
Residential	18,107	18,120	0	0
Commercial (including Domestic)	1,973	1,961	0	0
Industrial	0	0	0	0
Public authorities	321	315	2	2
Irrigation	0	0	0	0
Other (specify) Misc.	13	13	0	0
Subtotal	20,414	20,409	2	2
Private fire connections	0	0	377	391
Public fire hydrants	0	0	1,115	1,115
Total	20,414	20,409	1,494	1,508

SCHEDULE D-5 Number of Meters and Services on Pipe Systems at End of Year

Size	Meters	Services
5/8 x 3/4"-in.	17,581	17,581
¾" -in.	1	1
1" -in.	1,863	1,863
1½" -in.	520	520
2" -in.	726	726
3" -in.	8	8
4" -in.	8	8
6" -in.	14	14
8" -in.	3	3
12" -in.	2	2
16" -in.	1	1
Other		
Total	20,727	20,727

SCHEDULE D-6 Meter Testing Data

Α.	Number of Meters Tested During Ye in Section VI of General Order No. 1		
	1. New, after being received		o
	2. Used, before repair		276
	3. Used, after repair		265
	4. Found fast, requiring billing		
	adjustment		0
B.	Number of Meters in Service Sin	ce Last Test	
	1. Ten years or less	13,841	
	2. More than 10, but less		
	than 15 years	6,886	
	3. More than 15 years		

SCHEDULE D-7

Water delivered to Metered Customers by Months and Years in Thousands of Gallons (Unit Chosen)

Classification								
of Service	January	February	March	April	May	June	July	Subtotal
Commercial	#REF!	84,954	97,863	102,993	119,698	124,584	123,041	#REF!
Private Fire	15	9	9	4	33	5	3	69
Public authorities	21,238	16,996	21,456	51,425	72,503	78,535	74,971	337,125
Irrigation	0	0	0	0	0	0	0	0
Other (specify) Misc.	94	1,192	61	1,664	145	2,467	1,317	6,911
Residential	172,757	112,020	140,419	120,356	194,819	164,131	199,773	1,104,274
Total	#REF!	215,167	259,805	276,442	387,199	369,721	399,105	#REF!
Classification								Total
of Service	August	September	October	November	December	Subtotal	Total	Prior Year
Commercial	129,445	140,046	123,569	116,468	106,899	616,426	#REF!	4,612,536
Private Fire	19	17	10	4	8	89	127	•
Public authorities	78,914	81,757	68,062	55,648	40,826	325,207	662,331	1,061,703
Irrigation	0	0	0	0	0	0	0	•
Other (specify) Misc.	2,876	189	3,095	82	3,033	9,275	16,187	25,521
Residential	175,230	204,324	171,904	170,429	146,435	868,322	1,972,597	
Total	386,484	426,333	366,640	342,630	297,200	1,819,288	#REF!	5,699,760

1 Quantity units to be in hundreds of cubic feet, thousands of gallons, acre-feet, or miner's inch-days.

96,000 Total population served Total acres irrigated

SCHEDULE D-8 Status With State Board of Public Health

1	Has the State or Loc	al Health Department revie	ewed the sanitary condition of your water:	system during the past year? No
2	Are you having routi	ne laboratory tests made of	water served to your consumers?	Yes, Annual CCRs
3	Do you have a perm	it from the State Board of F	Public Health for operation of your water s	ystem? Yes
4	Date of permit:	6/2/1967 # 67-44	If permit is "temporary", what is the exp	piration date?
6	If you do not hold a	permit, has an application b	een made for such permit?	If so, on what date?

Schedule E-3

Description of Water Conservation Program(s)

For all water conservation programs offered by water utility, provide detailed responses to the following items:

SMART REBATE PROGRAM (BMP 6, 9 and 14)

- Brief description of each water conservation program provided, by district. This
 description shall include but not be limited to the type of program offered (such as
 provision of low-flow plumbing fixtures, leak detection, leak repair, written water
 conservation tips, or other similar programs to its customers) and length of time it
 was offered.
 - A. California American Water's San Diego partnered with the California Urban Water Conservation Council through 2008 to offer the grant funded Smart Rebate program to residential and commercial customers. The Smart Rebate program is managed by an outside vendor Honeywell DMC which maintains a program database of participation and customer records.
- 2. Discuss how each water conservation assistance program funded, for example, through rates charged to all customers, rates charged to customer receiving water conservation assistance, shareholder contribution, community funding, government funding, or other funding method. Explain why this type of funding was used.
 - A. The Smart Rebate co-funded by the water purveyor (California American Water) and Proposition 50 Water Use Efficiency grant funding through the Department of Water Resources (DWR). California American Water's funding portion is from the conservation surcharge collected on customers' bills each month. The surcharge is set up as a balancing account that is to be amortized by the end of the rate case period (12/31/2011).
- Cost of each program.
 - A. In 2008, California American Water funded \$5,008.50 for the Smart Rebate Program for processing fees and pre-funded its portion of the 2008 rebates distributed in 2007 at a total of \$10,525. A total of \$15,533.50 in costs was funded from the Prop 50 grant. The total program expenses was \$31,067, with \$20,542 applied in the 2008 calendar year budgets. Under the Smart Rebate contract with the CUWCC and DWR, California American Water prefunded up to 362 rebates in 2007.

- 4. The degree of participation in each district by customer group.
 - A. Customer participation in the rebate program was distributed as follows: Residential
 - i. Toilet Rebates 30
 - ii. Clothes Washer Rebates 119

Commercial

- iii. Toilet Rebates 1 (350 additional upgraded)
- iv. 350 ultra low flush toilets (ULFTs) installed at Loew's Bay Resort and submitted to the Smart Rebate program. Due to the hold on grant funding a \$50/toilet rebate was offered from California American Water to the Resort. Toilets were installed in 2008; however the Resort will not determine until 2009 if it will accept the \$50/toilet rebate or seek a potential higher grant funded rebate when the grants become available again.

Schedule E-3

Description of Water Conservation Program(s)

For all water conservation programs offered by water utility, provide detailed responses to the following items:

RESIDENTIAL PLUMBING RETROFIT PROGRAM (BMP 2)

- Brief description of each water conservation program provided, by district. This
 description shall include but not be limited to the type of program offered (such as
 provision of low-flow plumbing fixtures, leak detection, leak repair, written water
 conservation tips, or other similar programs to its customers) and length of time it
 was offered.
 - B. California American Water provides customers various water saving devices including showerheads, faucet aerators (kitchen and bathroom), toilet leak detection tablets, garden hose spray nozzles, soil probes, and educational pamphlets. These devices and informative materials are designed to help residential customers upgrade their indoor water use fixtures, identify leaks, and improve outdoor water usage for car washing and irrigation. The devices and material are provided to customers upon request at community events and meetings, office walk-ins, customer call-ins, and through email/website requests.
- 2. Discuss how each water conservation assistance program funded, for example, through rates charged to all customers, rates charged to customer receiving water conservation assistance, shareholder contribution, community funding, government funding, or other funding method. Explain why this type of funding was used.
 - C. California American Water funds the Residential Plumbing Retrofit Program and efforts through the conservation surcharge collected on customers' bills each month. The surcharge is set up as a balancing account that is to be amortized by the end of the rate case period (12/31/2011).

- 3. Cost of each program.
 - D. In 2008, the residential plumbing retrofit program cost California American Water \$7,500 to restock depleted supplies (based on purchase records from Niagara Conservation, Culver Company and Executive Promotions, Inc.).
- 4. The degree of participation in each district by customer group.
 - E. Customer participation in the residential plumbing retrofit program is distributed as follows:

Residential

- i. Showerheads 500
- ii. Handheld Showerheads 250
- iii. Bathroom Aerators -- 600
- iv. Kitchen Aerators 200
- v. Replacement Toilet Flappers up to 50
- vi. Toilet Displacement Bags up to 50
- vii. Garden Hose Spray Nozzles 400
- viii. Hose Timer 250
- ix. Soil Probes 200
- x. Rain/Sprinkler Gauges 500
- xi. Leak Detection Tablets up to 1,000
- xii. Education Materials 500
- xiii. Other 200

Schedule E-3

Description of Water Conservation Program(s)

For all water conservation programs offered by water utility, provide detailed responses to the following items:

LARGE LANDSCAPE PROGRAM (BMP 5)

- Brief description of each water conservation program provided, by district. This
 description shall include but not be limited to the type of program offered (such as
 provision of low-flow plumbing fixtures, leak detection, leak repair, written water
 conservation tips, or other similar programs to its customers) and length of time it
 was offered.
 - F. California American Water's San Diego District began a partnership with the City of Imperial Beach to replace their current landscape and irrigation system at the City Hall site with a California Friendly Drought Tolerant Demonstration Garden. Coordination for the project began in late fall 2008 with installation of the new landscape and irrigation system estimated for spring 2009.
- 2. Discuss how each water conservation assistance program funded, for example, through rates charged to all customers, rates charged to customer receiving water conservation assistance, shareholder contribution, community funding, government funding, or other funding method. Explain why this type of funding was used.
 - G. In 2008, the only expenses to California American Water for the project were

staff hours by the Operations Manager and Water Conservation Programs Manager to begin the project efforts with the City of Imperial Beach. The Operations Manager's salary and expenses are funded under the labor budget in the San Diego service area's rates. The Water Conservation Programs Manager salary and expenses is funded in the California Operations budget with cost distributed among the 6 service areas or districts.

3. Cost of each program.

- H. There were no costs to the 2008 Water Conservation Programs budget.
- 4. The degree of participation in each district by customer group.
 A. The project is in direct partnership with California American Water's customer the City of Imperial Beach which has facilities throughout the service area. In addition, the demonstration garden will be available to all residents and businesses within the Imperial Beach area to visit. California American Water hopes to incorporate interactive photos and activities of the completed garden in 2009 onto the Company website to share with all San Diego service area customers.

Schedule E- 3

Description of Water Conservation Program(s)

For all water conservation programs offered by water utility, provide detailed responses to the following items:

PUBLIC OUTREACH AND EDUCATION PROGRAM (BMP 7)

- Brief description of each water conservation program provided, by district. This
 description shall include but not be limited to the type of program offered (such as
 provision of low-flow plumbing fixtures, leak detection, leak repair, written water
 conservation tips, or other similar programs to its customers) and length of time it
 was offered.
 - California American Water's San Diego District participates in combination of community events, public meetings, outreach campaigns, bill messaging and inserts, and letters to reach out to customers and promote water use efficiency and conservation. In 2008, California American Water continued to participate in the annual Sand Castle Expo in Imperial Beach. In addition to creating a water-resource focused sandcastle for the annual competition, California American Water had a large Company booth to promote specific conservation programs and educate event attendees. At the booth customers could receive information on rebates, innovative devices (waterbrooms, weather-based irrigation controllers, etc.), and useful water saving tips for adults and kids. California American Water also coordinated two community meetings on the new tiered rate structure and water conservation. One meeting was held in Coronado and the other in Imperial Beach to directly answer customers' questions on their water bill, how to save water, available incentives, and so forth. In addition to community events, the San Diego service area sent two bill inserts in 2008 focused on water conservation and

incentive programs. These bill inserts include information on the Smart Rebate Program, upcoming community events, and general water use efficiency tips and messages.

- 2. Discuss how each water conservation assistance program funded, for example, through rates charged to all customers, rates charged to customer receiving water conservation assistance, shareholder contribution, community funding, government funding, or other funding method. Explain why this type of funding was used.
 - J. Public Outreach and events are funded through California American Water's conservation surcharge, as well as through general rates collection as part of the operations budget. Those expenses under the conservation surcharge include educational and water saving materials, displays and informative giveaways, conservation related bill inserts and mailers, and special outreach letters to customers on water conservation. Other expenses for events and activities such as event sponsorship, Company booth fees, room fees, etc. are funded under the general operations budget under Community Relations.
- 3. Cost of each program.
 - K. The total costs for 2008 for public outreach and education programs was as follows:
 - Water Conservation Surcharge \$1,500 (approximately) Community events and related conservation materials. Some devices and materials are included as part of BMP 2 (Residential Plumbing Retrofit and Conservation Devices).
 - Operations Budget \$5,280 total Sand-Castle Expo \$4000 booth/sponsorship, \$1,280 staff costs (2 workers for 8 hours/day over 2 days at time and a half rate of \$40/hour).
 - iii. California Corporate budget applied to San Diego \$ 1,189 for bill insert expenses.
- 4. The degree of participation in each district by customer group.
 A. Each year thousands of City of Imperial Beach and Coronado residents attend the SandCastle Expo and hundreds visit the California American Water booth each year.
 Nearly 40 customers attended the community meetings on Rates and Water
 Conservation in 2008. Bill messaging and inserts are sent to all 20,414 customers (as of the 2007 CPUC Report) in the San Diego service area. 20,414

Schedule E- 3 Description of Water Conservation Program(s)

For all water conservation programs offered by water utility, provide detailed responses to the following items:

SCHOOL EDUCATION AND OUTREACH PROGRAM (BMP 7)

- Brief description of each water conservation program provided, by district. This
 description shall include but not be limited to the type of program offered (such as
 provision of low-flow plumbing fixtures, leak detection, leak repair, written water
 conservation tips, or other similar programs to its customers) and length of time it
 was offered.
 - L. California American Water's San Diego District participates in several programs to promote conservation within the schools in the service area. This includes the National Theater for Children's interactive assemblies, special annual school sponsorships, and providing educational activity books and materials for students K to 8th grade. Educational materials are provided upon request to teachers, parents, or school administrators and cover topics of water use and energy efficiency. These materials are also distributed to children living in the California American Water service area at local community events including the Sand-Castle Expo.
- 2. Discuss how each water conservation assistance program funded, for example, through rates charged to all customers, rates charged to customer receiving water conservation assistance, shareholder contribution, community funding, government funding, or other funding method. Explain why this type of funding was used.
 - M. School education programs and materials are funded through California American Water's conservation surcharge, as well as through general rates collection as part of the operations budget. Those expenses under the conservation surcharge include educational publications and water saving devices, displays and informative giveaways especially geared to ages 4 to 18. The funding of the NTC program is also funded under the water conservation surcharge. Other expenses such as the school sponsorships are funded under the general operations budget under Community Relations.
- 3. Cost of each program.
 - N. The total costs for 2008 for public outreach and education programs was as follows:
 - Water Conservation Surcharge Total \$7,100 (approximately), costs included \$6,600 for NTC program and \$500 for education materials, devices, and giveaways.
 - ii. Operations Budget 2 schools \$3,500 total
- 4. The degree of participation in each district by customer group.

 A. Each year nearly a thousand children from the City of Imperial Beach, Coronado, and California American Water's service area in Chula Vista and the City of San Diego attend the SandCastle Expo and visit the California American Water booth each year. Children actively participate in California American Water's Water Wise Game that requires participating children to answer questions and learn about water use efficiency and related topics in order to receive a giveaway price or educational booklet. Annually, California American Water sponsors to elementary schools each year and the NTC Program reaches several hundred K-6th graders each year.

End of Year Balances in Selected Accounts

Indicate the end of year balances shown in the district's accounting records for the following accounts:

131 100.3 241 265	Materials and supplies on hand \$ Construction work in progress \$ Advances for construction \$ Contributions in aid of construction \$	107,462 489,727 151,648 2,245,871
	SIGNATURE	
	District Management	

Name of District Manager	Todd Brown	Telephone:	(619) 435-7500
Address	1019 Cherry Avenue	Imperial Beach, CA 91932	
This re	port sets forth book or	allocated figures and other data	
pertaini	ing to the	Coronado District	
district	for the period from Jar	nuary 1, 2008, to December 31, 2	2008

Flout CAC
Signature

President

Title

7-2-09

Date

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