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	COMPLIANCE BRANCH WATER AND

2006 ANNUAL REPORT OF DISTRICT WATER SYSTEM OPERATIONS OF

			. ,						
(NAME OF CORPORATION)									
Name of District:	Claremont	Location:	Claremont,		Los Angeles				
			(TOWN OF	CITY	(COLINTY)				

Golden State Water Company

TO THE
PUBLIC UTILITIES COMMISSION
STATE OF CALIFORNIA
FOR THE
YEAR ENDED DECEMBER 31, 2006

REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2007 (FILE TWO COPIES IF THREE RECEIVED)

SCHEDULE A-1a Utility Plant in Service

			Balance	Additions	Retirements	Other Debits	Balance
Line	Acct	Title of Account	Beg of Year		During Year		
No.		(a)	(b)	(č)	(ď)	(e)	(f)
1		I. INTANGIBLE PLANT					
2	301	Organization	0				0
3	302	Franchises and consents (Schedule A-1b)	3,016				3,016
4	303	Other intangible plant	8,596,504	9,903			8,606,407
5		Total intangible plant	8,599,521	9,903	0	0	8,609,424
6							
7		II. LANDED CAPITAL					
8	306	Land and land rights	819,526			(771)	818,756
9							
10		III. SOURCE OF SUPPLY PLANT					
11	311	Structures and improvements	0				0
12	312	Collecting and impounding reservoirs	0				0
13	313	Lake, river and other intakes	0				0
14	314	Springs and tunnels	0				0
15	315	Wells	783,395				783,395
16	316	Supply mains	302,219			(2,096)	300,123
17	317	Other source of supply plant	0				0
18		Total source of supply plant	1,085,614	0	0	(2,096)	1,083,518
19							
20		IV. PUMPING PLANT					
21	321	Structures and improvements	1,067,026	63,572	(1,220)		1,129,378
22	322	Boiler plant equipment	0				0
23	323	Other power production equipment	0				0
24	324	Pumping equipment	5,950,614	345,002	(39,740)		6,255,876
25	325	Other pumping plant	703,812				703,812
26		Total pumping plant	7,721,453	408,574	(40,960)	0	8,089,066
27							
28		V. WATER TREATMENT PLANT					
29	331	Structures and improvements	193,140				193,140
30	332	Water treatment equipment	848,451				848,451
31		Total water treatment plant	1,041,592	0	0	0	1,041,592

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

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Line	Acct	Title of Account	Balance Beg of Year	Additions During Year	During Year	Other Debits or (Credits)	
No.	ACCI	(a)	beg of rear (b)	(c)	(d)	(e)	(f)
1		VI. TRANSMISSION AND DIST. PLANT	\	\ [©] /	(0)	(6)	
2	341		0				0
3	342	Structures and improvements Reservoirs and tanks	(11.000		-	<u> </u>
_			3,455,163	11,609	(00.440)		3,466,772
4	343	Transmission and distribution mains	17,042,694	1,680,788	(20,118)		18,703,364
5	344	Fire mains	0	<u> </u>	45.55.0		0
6	345	Services	6,267,319	639,396	(5,334)		6,901,381
7	346	Meters	2,776,757	259,148	(35,228)		3,000,677
8	347	Meter installations	0	ļ			0
9	348	Hydrants	2,058,380	96,597	(295)		2,154,682
10	349	Other transmission and distribution plant	91,819	L			91,819
11		Total transmission and distribution plant	31,692,132	2,687,537	(60,975)	0	34,318,694
12							
13		VII. GENERAL PLANT					
14	371	Structures and improvements	100,483				100,483
15	372	Office furniture and equipment	127,245				127,245
16	373	Transportation equipment	155,395		,		155,395
17	374	Stores equipment	0				0
18	375	Laboratory equipment	0				0
19	376	Communication equipment	11,524				11,524
20	377	Power operated equipment	248,668				248,668
21	378	Tools, shop and garage equipment	84,374	940			85,314
22	379	Other general plant	0				0
23		Total general plant	727,688	940	0	0	728,628
24							
25		VIII. UNDISTRIBUTED ITEMS					
26	390	Other tangible property	1,960				1,960
27	391	Utility plant purchased	1,616,171				1,616,171
28	392	Utility plant sold	0				0
29	-	Total undistributed items	1,618,131	0	0	0	1,618,131
30		Total utility plant in service	53,305,657	3,106,954	(101,935)		56,307,809

SCHEDULE A-1d DISTRICT RATE BASE

			Schedule	Balance	Balance
Line		Title of Account	Page No.		
No.	Acct.	(a)	(b)	(c)	(d)
1	7.000	DISTRICT RATE BASE		(0)	(4)
2					
3		Utility Plant			
4		Plant in Service		56,307,809	53,305,657
5		Construction Work in Progress		751,011	423,897
6		General Office Prorate			
7		Total Gross Plant (Line 4 + Line 5 + Line 6)		57,058,820	53,729,554
8					
9		Less Accumulated Depreciation			
10		Plant in Service		17,402,717	15,866,696
11		General Office Prorate			
12		Total Accumulated Depreciation (Line 10 + Line 11)		17,402,717	15,866,696
13					
14		Less Other Reserves			
15		Deferred Income Taxes		3,097,148	2,945,104
16		Deferred Investment Tax Credit		105,738	109,662
17		Other Reserves			
18		Total Other Reserves (Line 15 + Line 16 + Line 17)		3,202,886	3,054,766
19					
20		Less Adjustments		0.005.004	
21		Contributions in Aid of Construction	ļ	2,967,091	2,812,267
22 23		Advances for Construction Other		5,379,966	4,349,161
24		Total Adjustments (Line 21 + Line 22 + Line 23)		0.047.057	7.161.400
25		Total Adjustments (Line 21 + Line 22 + Line 23)		8,347,057	7,161,428
26		Add Materials and Supplies		33,168	20,690
27		Aud Materials and Supplies		33,100	
28		Add Working Cash (From Schedule A-1d(2))		727,000	7 27,000
29		Add General office, Regions, District office, CSA allocation		1,620,617	1,784,373
30		TOTAL DISTRICT RATE BASE		30,486,945	30,178,727
31		=Line 7 - Line 12 - Line 18 - Line 24 + Line 26 + Line			
32		28+Line 29			· · · · · · · · · · · · · · · · · · ·
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SCHEDULE A-1d (2) RATE BASE Working Cash Calculation

Line		Title of Account		End-of-Year	
No.	Acct.	(a)	(b)	(c)	(d)
1		Working Cash			
2			1		
3		Determination of Operational Cash Requirement	 		
4		1. Operating Expenses, Excl Taxes, Depr. & Uncoli.			
5		2.Purchased Power & Commodity for Resale*			
6		3.Meter Revenues: Bimonthly Billing	1		
7		4.Other Revenues: Flat Rate Monthly Billing	 		
8		5.Total Revenues (3 + 4)	 		
9		6.Ratio - Fiat Rate to Total Revenues (4 / 5)			
10		7. 5/24 x Line 1 x (100% - Line 6)			
11		8. 1/24 x Line 1 x Line 6	-		<u></u>
12		9. 1/12 x Line 2	 		
_			10	to a dia abia di da	4
13		10.Operational Cash Requirement (7 + 8 - 9)	See anac	hed schedule	!"
14			ļ		
15					
		* Electtric power, gas or other fuel purchased for			
		pumping and/or purchased commodity for resale billed			
16		after receipt (metered).			
17		arter receipt (metered).			-
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HBW 12-Feb-07

SOUTHERN CALIFORNIA WATER COMPANY REGION 3 - CLAREMONT

DEVELOPMENT OF AVERAGE LAG IN PAYMENT OF EXPENSES, TAXES AND ACCRUING DEPRECIATION

GPUG WUDF	(a)	(b) 2006	(c) AVERAGE	(d)
ACCOUNT	DESCRIPTION	PROPOSED	NUMBER OF	THOUSAND
		(\$000's)	DAYS LAG	DOLLAR-DAYS LAG
	OPERATING EXPENSES:	(+===+)		
70400	PURCHASED WATER	3,298,0	58.0	191,284,2
72600	POWER FOR PUMPING	1,036.0	35.0	36,260.6
73500	PUMP TAXES	255.7	14.0	3,579.4
74400	CHEMICALS	132.5	43.0	5,699.6
77300	COMMON CUSTOMER ACCOUNT	135.6	0.0	0.0
77325	POSTAGE	0.0	0,0	0.0
77500	UNCOLLECTIBLES	23.8	0.0	0.0
78000	OPERATION LABOR	390.1	12,5	4,876.3
78100	OTHER OPERATION EXPENSES	168,9	25.0	4,221.6
78700	MAINTENANCE LABOR	195.3	12.5	2,441.3
78800	OTHER MAINTENANCE EXPENSES	396.9	26.0	10,319.4
79200	OFFICE SUPPLIES AND EXPENSE	16.2	20.0	324.1
79300	PROPERTY INSURANCE	12.1	(168.0)	(2,029.8)
79400	INJURIES AND DAMAGES	97,6	(149.0)	(14,549,1)
79500	PENSIONS AND BENEFITS	421.7	23.0	9,699.9
79600	BUSINESS MEALS	0.0	17.0	0.0
79700	REGULATORY COMMISSION	32.3	18.0	581.7
79800	OUTSIDE SERVICES	120.0	23.0	2,760.0
79900	MISCELLANEOUS	1.1	14.0	15.4
79910	ALLOCATED GENERAL OFFICE	1,196.2	13.7	16,427.8
80500	OTHER MAINTENANCE - GENERAL PLANT	1.7	33.0	57.6
81100	RENT	15.5	3.0	46.6
81500	A&G LABOR	56,2	12.5	702.5
50300	DEPRECIATION AND AMORTIZATION	1,440.4	0.0	0,0
50710	PROPERTY TAXES	224,9	40.0	8,996.4
50720	PAYROLL TAXES	51.8	4.0	207.0
50730	LOCAL TAXES	115.7	263.0	30,437.5
	STATE INCOME TAX	153.3	96.0	14,714.3
	FEDERAL INCOME TAX	545.8	106.0	57,851.6
	TOTAL OPERATING EXPENSES	10,535.5		384,925.7
	CPUC FEE (1.4% OF REVENUE)	170.7	90.0	15,365.5
	TOTAL	10,706.2	•	400,291.2
	AVERAGE LAG	>		<u>36.54</u>

AVERAGE AMOUNT of CASH REQUIRED as a RESULT of PAYING EXPENSES, TAXES and ACCRUING DEPRECIATION IN ADVANCE of COLLECTING REVENUES { Dollars in Thousands }

(1)	Average Lag in Collection of Revenues	48.10	days
(2)	Average Lag in Payment of Expenses, Taxes and Accruing Depreciation	36.54	days
(3)	Excess of Collection Lag over Payment Lag	11,56	days
(4)	Total of Expenses, Taxes and Depreciation	\$10,706.2	
(5)	Daily Total of Expenses, Taxes end Depreciation	\$29.3	
(6)	Average Amount of Working Cash Capital Required as a Result of Paying Expenses, Taxes and Depreciation in Advance of Collecting Revenues	\$339.2	

Schedule incorporates dollars (Accounts 793.00 Property Insurance, 794.00 Injuries and Damages, and 795.00 Pension & Benefits) for Working Cash calculation - Dollars were used expressly for working cash calculation.

SCHEDULE A-3 Depreciation and Amortization Reserves

		Account 250	Account 251 Limited-Term	Account 252 Utility Plant	Account 253
 		Utility	Utility	Acquisition	Other
Line	Item	Plant	Investments	Adjustments	Property
No.	(a)	(b)	(c)	(d)	(e)
1	Balance in reserves at beginning of yea	12,336,784	3,529,914	0	0
_2	Add: Credits to reserves during year				
3	(a) Charged to Account 503, 504, 505	1,503,372	44,346		
4	(b) Charged to Account 265	63,371			
5	(c) Charged to Clearing Accounts	36,612			
6	(d) Salvage recovered	8,131			
7	(e) All other credits1/				
8	Total credits	1,611,486	44,346	0	0
9	Deduct: Debits to reserves during year				
10	(a) Book cost of property retired	103,506			
11	(b) Cost of removal	16,305			
12	(c) All other debits1/				
13	Total debits	119,811	o	C	0
14	Balance in reserve at end of year	13,828,459	3,574,260	C	0
15	State method of determining depreciation c	harges.	Composite Rate		
16					
17					
18	Report the depreciation claimed in your Fed	deral Income Tax Retu	rn for the year - \$	NOT AVAILABLE BY [DISTRICT
19	1/ Indicate the nature of these items and sh			es.	
20			•		
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)

Line No.	Acct.	DEPRECIABLE PLANT (a)	Balance Beginning of Year (b)	Credits to Reserve During Year Excl. Salvage (c)	Debits to Reserves During Year Exc1. Cost Removal (d)	Salvage and Cost of Removal Net (Dr.) or Cr. (e)	Balance End of Year (f)
1		I. SOURCE OF SUPPLY PLANT					
2	311	Structures and improvements	0				0
3	312	Collecting and impounding reservoirs	0				0
4	313	Lake, river and other intakes	0				0
5	314	Springs and tunnels	0				0
6	315	Wells	(201,769)	(26,322)			(228,091)
7	316	Supply mains	(27,860)	(5,893)			(33,753)
8	317	Other source of supply plant	0				0
9		Total source of supply plant	(229,629)	(32,215)	0	0	(261,844)
10							
11		II. PUMPING PLANT					
12	321	Structures and improvements	(1,155,619)	(345,337)	1,220		(1,499,736)
13	322	Boiler plant equipment	0				Ó
14	323	Other power production equipment	0				0
15	324	Pumping equipment	(1,904,892)	(229,700)	39,746		(2,094,846)
16	325	Other pumping plant	(100,950)	(19,988)			(120,938)
17		Total pumping plant	(3,161,461)	(595,025)	40,966	0	(3,715,520)
18							
19		III. WATER TREATMENT PLANT					
20	331	Structures and improvements	(61,315)	(5,466)			(66,781)
21	332	Water treatment equipment	(231,251)	(37,502)			(268,753)
22		Total water treatment plant	(292,566)	(42,968)	0	0	(335,534)
23							

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)

Line No.	Acct.	DEPRECIABLE PLANT (a)	Batance Beginning of Year (b)	Credits to Reserve During Year Excl. Salvage (c)	Debits to Reserves During Year Exct. Cost Removal (d)	Salvage and Cost of Removal Net (Dr.) or Cr. (e)	Balance End of Year (f)
1		IV. TRANS. AND DIST. PLANT					
2	341	Structures and improvements	0				. 0
3	342	Reservoirs and tanks	(659,264)	(93,980)			(753,244)
4	343	Transmission and distribution mains	(3,837,480)	(366,418)	20,658	15,520	(4,167,720)
5	344	Fire mains	0				0
6	345	Services	(1,714,0 7 3)	(192,407)	4,794	(508)	(1,902,194)
7	346	Meters	(564,540)	(133,562)	35,228	(4,280)	(667,154)
8	347	Meter installations	0				0
9	348	Hydrants	(619,857)	(37,462)	295	(121)	(657,145)
10	349	Other transmission and distribution plant	(43,143)	(2,920)]	(46,063)
11	\Box	Total trans. and distrubtion plant	(7,438,357)	(826,749)	60,975	10,611	(8,193,520)
12							
13		V. GENERAL PLANT					
14	371	Structures and improvements	(36,628)	(2,321)			(38,949)
15	372	Office furniture and equipment	(57,683)	(8 ,869)	1,571		(64,981)
16	373	Transportation equipment	(101,983)	(20,916)		(2,437)	(125,336)
17	374	Stores equipment	. 0				0
18	375	Laboratory equipment	0				0
19	376	Communication equipment	(11,524)	(1)			(11,525)
20	377	Power operated equipment	(82,473)	(12,185)			(94,658)
21	378	Tools, shop and garage equipment	(45,429)	(3,510)			(48,939)
22	379	Other general plant	0				0
23	390	Other tangible property	(1,242)	(97)			(1,339)
24	391	Water plant purchased	(877.809)	(58,505)			(936,314)
25		Total general plant	(1,214,771)	(106,404)	1,571	(2,437)	(1,322,041)
26		TOTAL	(12,336,784)	(1,603,361)	103,512	8,174	(13,828,459)

1

SCHEDULE B-1 Operating Revenues

Line No.	Acct.	ACCOUNT (a)	Amount Current Year (b)	Amount Preceding Year (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	12,371,549	10,773,726	1,597,823
4		601.2 Industrial sales	106,062	78,692	27,370
5		601.3 Sales to public authorities	653,567	524,155	129,412
6		Sub-total	13,131,178	11,376,573	1,754,605
7	602	Unmetered sales to general customers			
8		602.1 Commercial sales	153	43	110
9		602.2 Industrial sales			-
10		602.3 Sales to public authorities			-
11		Sub-total	153	43	110
12	603	Sales to irrigation customers	·		
13		603.1 Metered sales	83,563	82,252	1,311
14		603.2 Unmetered sales			<u>.</u>
15		Sub-total	83,563	82,252	1,311
16	604	Private fire protection service	55,840	55,021	819
17	605	Public fire protection service			-
18	606	Sales to other water utilities for resale	75		75
19	607	Sales to governmental agencies by contracts	-	418	(418)
20	608	Interdepartmental sales			
21	609	Other sales or service	96,762	107,656	(10,894)
22		Sub-total	152,677	163,095	(10,418)
23		Total water service revenues	13,367,571	11,621,963	1,745,608
24		II. OTHER WATER REVENUES			
25	611	Miscellaneous service revenues	4,800	3,490	1,310
26		Rent from water property			-
27	613	Interdepartmental rents			-
28	614	Other water revenues	23,625	168,590	(144,965)
29		Total other water revenues	28,425	172,080	(143,655)
30	501	Total operating revenues	13,395,996	11,794,043	1,601,953

SCHEDULE B-2

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

			c	las	s	Amount	Amount	Net Change During Year Show Decrease
Line	Acct.	Account	l			Current Year	Preceding Year	in (Brackets)
No.		(a)	A	₿	С	(b)	(c)	(d)
1		I. SOURCE OF SUPPLY EXPENSE						
2		Operation						
3	701	Operation supervision and engineering	Α	В		193,760	(777,262)	971,022
4	701	Operation supervision, labor and expenses			С			
5	702	Operation labor and expenses	A	В		759	633	126
6	703	Miscellaneous expenses	Ą			84	6,464	(6,380)
7	704	Purchased water	Α	В	C	1,743,718	2,709,189	(965,471)
8		Maintenance						
9	706	Maintenance supervision and engineering	Α	В		0	0	. 0
10	706	Maintenance of structures and facilities			С			
11	707	Maintenance of structures and improvements	Α	ω		0	0	0
12	708	Maintenance of collect and impound reservoirs	Α			3,160	4,691	(1,531)
13	708	Maintenance of source of supply facilities		В				
14	709	Maintenance of lake, river and other intakes	Α			175	8,726	(8,551)
15	710	Maintenance of springs and tunnels	Α			0	0	0
16	711	Maintenance of wells	Α			12,295	12,322	(27)
17	712	Maintenance of supply mains	Α			3,257	15,562	(12,305)
18	713	Maintenance of other source of supply plant	Α	В		0	0	0
19		Total source of supply expense	L			1,957,208	1,980,325	(23,117)

SCHEDULE B-2

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

- т			1		_			
		•	٫ ا	4	_ 1			Net Change
			۱۲	las	S	Amount	Amount	During Year Show Decrease
Line	Acct.	Account	⊩		\dashv	Current Year	Preceding Year	in (Brackets)
No.	ACCI.	(a)	اما	в	اءا	(b)	(c)	(d)
1		II. PUMPING EXPENSES	Ë	H	Ħ	 	(5)	<u> </u>
2		Operation	┢	П	П		-	
3	721	Operation supervision and engineering	Α	В		10,183	9,539	644
4	_	Operation supervision labor and expense	Г		С		·	
5	_	Power production labor and expense	Ā			0	0	0
6	722	Power production labor, expenses and fuel		В				
7	723	Fuel for power production	Α			0	0	٥
В	724	Pumping labor and expenses	Α	В		98,542	90,305	8,237
9	725	Miscellaneous expenses	Α			14,528	20,625	(6,097)
10	726	Fuel or power purchased for pumping	Α	в	С	961,094	793,320	167,774
11		Maintenance						
12	729	Maintenence supervision and engineering	Α	œ		803	863	(60)
13	729	Maintenance of structures and equipment			С			
14	730	Maintenance of structures and improvements	Α	в		28,492	12,851	15,641
15	731	Maintenance of power production equipment	Α	В		0	0	0
16	732	Maintenance of pumping equipment	Α	В		117,635	137,661	(20,026)
17	733	Maintenance of other pumping plant	Α	В		0	0	0
18		Total pumping expenses	Ĺ			1,231,277	1,065,164	166,113
19		III. WATER TREATMENT EXPENSES						
20		Operation	Ŀ					
21	741	Operation supervision and engineering	Α	В		656	523	133
22	741	Operation supervision, labor and expenses	Ĺ		С			
23	742	Operation labor and expenses	Α			117,225	99,834	17,391
24	743	Miscellaneous expenses	Δ	В		0	0	0
25	744	Chemicals and filtering materials	Α	В		88,740	70,354	18,386
26		Maintenance						
27	746	Maintenance supervision and engineering	Α	В		409	175	234
28	746	Maintenance of structures and equipment			С			
29	747	Maintenance of structures and improvements	A	В		0	36	(36)
30	748	Maintenance of water treatment equipment	A	В		9,984	12,732	(2,748)
31		Total water treatment expenses				217,014	183,654	33,360

SCHEDULED B-2 Operating Expenses - Class A, B, and C Water Utilities (continued) (Perporters should yet the group of expenses applicable to a; class)

.jna	Acct.	Account	ľ	les	×5	Amount Current Year	Amount Preceding Year	Net Change During Year Show Decrease in [Brackets]
No.		(a)	٨	в	c	(6)	(c)	(a)
$\overline{}$		IV. TRANS. AND DIST. EXPENSES	7	Г	П			
2		Operation	Т					
3	751	Operation supervision and engineering	A	В		14,804	14.045	759
4	751	Operation supervision, labor and expenses	Г		C			
5	752	Storage facilities expenses	Α			752	7,093	(6.341)
6	752	Operation labor and expenses	T	В				
7	753	Transmission and distribution lines expenses	ַ			18.992	15.058	3.934
8	754	Mater expenses	Ā			30,805	27,727	3,078
9	755	Customer Installations expanses	Ā			52.926	60,734	(7.808)
10	758	Miscellaneous expenses	A			54,375	69.155	(13.780)
11		Maintenance	L					
12	758	Maintenance supervision and ongineering	Æ	Ī		14,461	13,930	531
13	758	Maintenance of structures and plant	L		C			
14	759	Maintenance of structures and improvements	1	8		0	0	0
15	760	Maintenance of reservoirs and tanks	JA	B	Ц	55	636	(581)
16	761	Maintenance of trans, and distribution mains	J۸	L		349,567	279.223	71,344
17	761	Maintenance of mains	L	В	Ц			
18	762	Maintenance of fire mains	JA.	_	Ш	٥	0	o
19	753	Maintenance of services	∆لـ		Ц	78,746	65.524	13.222
20	763	Maintenance of other trans, and distribution plant	1	9	Ц			
21	764	Maintenance of meters	_]^	L	L	37,853	33,145	4,708
22	785	Maintenance of hydrants	A		L	12,453	14.091	(1.638)
23	766	Maintenance of miscellaneous plant	Α	Ĺ	L		0	0
24		Total transmission and distribution expenses	J	L		665,789	598.361	67,428

SCHEDULED 8-2 Operating Expenses - Class A, B, and C Water Utilities (continued) [Posperature should use for group of action/this applicable to its (Bitts)]

Line	Acci	Account	٥	les	s	Amount Current Year	Amount Preceding Year	Net Change During Year Show Decrease in [Brackets]
No.	T-CC1.	(a)	٨	в	c	(b)	(c)	(4)
1		V. CUSTOMER ACCOUNT EXPENSES	Г	П				
2		Operation	L					
	790	Trasterred Customer Expenses	Γ			167,225	165,197	2.028
3	771	Supervision	k	В		50,700	42,929	7,780
4	771	Superv., mater read., other customer acci expenses	Γ		¢			
5	772	Meter reading expenses	٨	В		84.352	83,520	832
б	773	Customer records and collection exponses	A			21,384	13,993	7,391
7	773	Customer records and accounts expenses	L	В				
8	774	Miscellaneous customer accounts expenses	I۸			0	0	0
Θ	775	Uncollectible accounts	l۸	B	o	18,562	8,724	9,636
10		Total customer account exponses	L			342,232	314,363	27,869
11		VL SALES EXPENSES	Γ					
12		Operation	L					
13	7B1	Supervision	ÍΑ	Ð		٥	0	٥
14	761	Sales expenses	L		С			
15	782	Demonstrating and selling expenses	A				3,008	(3.008)
16	783	Advertising expenses	٨			2,087	1,822	265
17	784	Miscellaneous sales expenses	A			0	0	٥
18	785	Merchandising, jobbing and contract work	٨			(6.509)	(5.092)	(1,417)
18		Total sales expenses	Γ			(4.422)	(262)	(4,160)

SCHEDULED B-2 Operating Expenses - Class A, B, and C Water Utilities (concluded) (Perpensed should use the ground accounts exchalls to to clean)

			ď	ia:	ıs	Amount	Amount	Net Change During Year Show Decrease
Line No.	Acet.	Account (e)	Г	9		Current Year (b)	Preceding Year (c)	in [Brackets) (ර)
Ť	-	VII. ADMIN. AND GENERAL EXPENSES	۴	ŕ	H		19/	
1 2	\vdash	Operation	╋	-	Н			
۲	700	Allocation of A&G Expenses	1	-	Н	1,775,257	1,761,604	13,653
3		Administrative and general sataries	t.	Б	Н	27.473	16,881	10.592
1		Office supplies and other expenses		8		46,239	26,210	20,029
5	_	Property insurance	TA		H	40,238	0	0
Ť	_	Property insurance, injuries and damages	ť	_	¢		<u> </u>	
7		injuries and damages	┪	-	ť	529	490	38
ΙÉ		Employees' pensions and benefits	-	В	⋈	22,762	34,969	(12.207)
Ь		Franchise requirements		9		18,801	22,303	(3.502)
10		Regulatory commission expenses	-	B	_	31,377	88,312	(56.935)
11	_	Outside services employed	Ť	•	H	144,592	103.098	41,494
12		Miscellaneous other general expenses	۴	В	Н	1+7.572	700.030	*****
13	798	Miscellaneous other general operation expenses	+	۲	ᇈ			
14	_	Miscelaneous general expenses	┪	t	ř	560	592	(32)
15	780	Maintenance	Ŧ	t	Н			102
16	905	Meintenance at general plant	1.	В	c	12,388	40,439	(28.051)
17	<u>~~</u>	Total administrative and general expenses	ť	۲Ť	۲	2.079.978	2.094.898	(14.920)
18	1	VIII. MISCELLANEOUS	╅	t	Ħ		2.12.1.200	1111020
19	811	Rents	ı	В	С	18,039	15,783	256
20		Administrative expenses transferred - Cr.		В		0	0	0
21	• • • • •	Duplicate charges - Cr.		Б			-	ō
22	1	Total miscetaneous	Ť	Ť	Ť	16,039	15,783	256
23	\vdash	Total operating expenses	1	t	t	6.505,115	6.252.288	252,829

1

SCHEDULE B-4 Taxes Charged During Year

Line No.	Kind of tax (See system support for Instructions) (a)	Total taxes charged during year (b)	Water (Account 507)	Nonutility (Account 321) (d)	Other (Accounts) (e)	Capitalized (f)
1	Taxes on real and personal property	238,920	238,920	, ,		
2	State corporation franchise tax	291,217	291,217			
3	State unemployment insurance tax	1,722	1,722			
4	Other state and local taxes	14,043	14,043			
5	Federal unemployment insurance tax	520	520			
6	Federal insurance contributions act	42,461	42,461			
7	Other federal taxes	-	-			
8	Federal income tax	649,586	649,586			
9	Pump Taxes	236,821	236,821			
10						
11						
12				i		
13						
14						
15						
16						
17	Totals	1,475,290	1,475,290	-	-	-

SCHEDULE D-1 Sources of Supply and Water Developed

Line No.	STE	REAMS		FLOW IN .			(Unit) ²	Annual Quantities	
1		From Stream	Location of	Priority	Right	Dive	sions	Diverted	Remarks
2	Diverted Into 1	or Creek	Diversion						
3		(Name)	Point	Claim	Capacity	Max	Min	(Unit) ²	
4									"None"
5									
6									
7									
8		WELL	<u>s</u>			Pum		Annual	
9						Cap	acity	Quantities	Remarks
10	At Plant		•		³ Depth			Pumped	
11	(Name or Number)	Location	Number	Diversions	in Water	<u> </u>	Unit) ²	CCF_ (Unit)2	
12	"Refer to attached sched	Jule"							
13									
14					•				
15									
16									
17	TUNNELS AND SPRINGS FLOW							Annual	
18								Quantities	Remarks
19								Used	
20	Designation Location Number Maximum						mum	(Unit)2	
21	Designation Location Number Maximum								
22									
23									
24									
25									Harri
26									
27	Purchased Water for					sale			
28	Purchased Water for								
	Purchased from								
-	Annual quantities purcha	acad .			(Unit chos	con\ Ž		"Befor to C	omnany Cahadula
31	minual quantities purche	350			(WHILEHO)	3611)		D-1"	ompany Schedule
32								<i>U</i> -1	
32		111							

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

SCHEDULE D-2 Description of Storage Facilities

Line		j	Combined Capacity	
No.	Туре	Number	(Gallons or Acre Feet)	Remarks
33	A. Collecting Reservoirs			"Refer to attached Schedule"
34	Concrete			
35	Earth			
36	Wood			
37	B. Distribution Reservoirs			
38	Concrete			
39	Earth			
40	Wood	ľ		
41	C. Tanks			
42	Concrete		.,	
43	Earth			
44	Wood	•		
45	Steel			
	Total			

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 emounts 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.

 $^{^{\}rm 3}\,$ Average depth to water surface below ground surface.

SCHEDULE D-1 D-2

Plant Facility Index

Region: III
District: Foothill
CSA: Claremont
System: Claremont

1962 1325 1326					2006	2006		Wells				Pumps				Tanks		
1972 1986 67,246 156 170 14 380 Subm. Elec. 50 350 400 400		Major	Year	Base		_	ľ	_	umnlo	Pump		Size	\vdash	Design	Volume			
1913 1536 67,954 156 470 14 380 Subm Elec 50 350 1927 1190 449,104 1031 154 14 130 Subm Elec 100 700 1928 1640		Facility	Built	Elev.				am (in) S	etting	Туре			ow (gpm)	Head (ft)	(MG)	Type	Material	Remarks
1925 1325 1325 132 154 14 130 Subm Elec. 100 700		Well 2	1913	1636	67,954	156	470	14	380	Subm.	Elec		320	400				Well to Pomello Forebay
1925 1325 1325 .	-	Well 2	1927	1190	449,104	1031	154	4	130	Subm.	Elec.	100	200	360				Well to System
Reservoir 1963 1640 1670		Well 1	1925	1325		0	526	16	4	Subm.	Elec.	90	200	370				Well to Mountain Resv Out
Booster A 1963 1640 Booster A 1964 1640 Booster B 1966 1640 Booster B 1966 1640 Booster B 1966 1640 Booster B 1967 1640 Booster C 1997 1640 Booster C 1997 1640 Booster C 1997 1640 Booster C 1997 1440 Booster C 1997 1440 Booster C 1998 1147 Booster C 1999 1148 Booster C 1998 1147 Booster C 1999 1149 Booster C 1999		Reservoir	2004						-,						0.500	Flev Resv	W Steel	of Service Floats on Camp Baldly
Booster A 1964 1640																		Zone
Booster A 1964 1640 1650	Ī	Reservoir	1963	1640											0.250	Elev Resv	W. Steel	Floats on Claraboya
Booster A 1964 1640 Booster A 1964 1640 Booster B 1966 1640 Booster B 1966 1640 Booster B 1966 1640 Booster B 1966 1640 Booster C 1987 1640 1973 378,972 870 539 24 425 V.T. Elec. 150 400 400																		Reservoir Zone
Biooster B 1966 1640 1640 N.T. Elec. 60 600 Well 1 1573 378,972 870 539 24 425 V.T. Elec. 50 400 Well 2 1998 0 642,946 1476 830 16 V.T. Elec. 50 400 Well 2 1928 1145 154,202 354 450 18 344 V.T. Elec. 50 300 Well 3 1928 1147 148,375 342 372 18 342 V.T. Elec. 50 300 Well 3 1928 1147 148,375 342 372 18 342 V.T. Elec. 50 660 Well 4 1991 1147 2614 6 775 16 342 V.T. 6775 16 342 V.T. Elec. 50 660 Well 4 1992 1147 2614 6 775 16 342 V.T. 6775 16 342 V.T. Elec. 50 660 Well 1 1991 1147 361 1147 361 1147 361 1148 361 1148 361 V.T. H.S.C. Elec. 75 700 Well 1 1993 11295 31295 3120 495 116 150 320 V.T. Elec. 30 450 500 Well 2 1998 11295 31295 320 495 16 150 320 V.T. Elec. 30 450 500 Well 3		Booster A	1964	-						Υ.Τ	표 양	S.	8	320				Booster A, B & C pump
Biooster C 1997 1640 0 642,946 1476 839 24 425 V.T. Elec. 50 400 Well I 1573 378,972 670 539 24 425 V.T. Elec. 50 400 Well I 1998 0 642,946 1476 830 16 V.T. Elec. 150 1750 Well I 1928 1145 154,202 354 450 18 344 V.T. Elec. 50 300 Well 2 1928 1147 248,728 571 644 16 290 V.T. Elec. 50 350 Well 3 1925 1147 248,728 5775 16 342 V.T. Elec. 50 650 West Reservoir 1959 1147 2614 6 775 16 342 V.T. Elec. 150 650 Booster A 1951 1147 2614 6 6		Booster B	1966	1640							Elec.	8	009	320				to Claraboya Booster
Well 1 1573 378,972 870 539 24 425 V.T. Elec. 150 400 Well 2 1998 0 642,946 1476 830 16 V.T. Elec. 350 1750 Well 3 1925 1145 154,202 354 450 18 344 V.T. Elec. 50 300 Well 3 1925 1147 148,975 342 372 18 342 V.T. Elec. 50 300 Well 3 1925 1147 2,614 6 775 16 342 V.T. Elec. 50 500 Well 4 1920 1147 2,614 6 775 16 342 V.T. Elec. 50 650 Well 4 1930 1147 644 16 342 V.T. Elec. 100 Booster A 1950 1147 64 16 342 V.T. Elec.	_	Booster C	1997	1640						V.T.	Elec.	S	9	375				Zone. Backup Generator
Well 2 1998 0 642,946 1476 830 16 V.T. Elec. 350 1750 Well 1 1925 1145 154,202 354 450 18 344 V.T. Elec. 50 360 Well 3 1925 1145 124,202 354 450 18 344 V.T. Elec. 50 360 Well 3 1925 1145 124,202 354 450 18 344 V.T. Elec. 50 360 Well 4 1991 1147 2,614 6 775 16 342 V.T. Elec. 50 650 Well Booster B 1959 1147 2,614 6 775 16 342 V.T. Elec. 75 700 Booster B 1959 1147 6 775 16 320 V.T. Elec. 75 700 Well 1 1930 1295 1147 6 775 16 320 V.T. Elec. 75 7		Well 1		1573	378,972	870	539	24	425	V.T.	Elec.	150	9	220				Well to Indian Hill Zone
Well 2 1998 0 642,946 1476 830 16 V.T. Elec. 350 1750 Well 1 1925 1145 154,202 354 450 18 344 V.T. Elec. 50 300 Well 3 1925 1145 1248,728 571 644 16 290 V.T. Elec. 50 360 Well 4 1921 1147 2,614 6 775 16 342 V.T. Elec. 50 650 Well 4 1950 1147 2,614 6 775 16 342 V.T. Elec. 50 650 West Reservoir 1959 1147 2,614 6 775 16 342 V.T. Elec. 50 650 Booster B 1959 1147 6 775 16 320 V.T. Elec. 75 700 Well 1 1913 11295 1147 2 69 16 16 7.T. Elec. 15 75 <td></td> <td></td> <td>•</td> <td></td> <td>Owned by Pomona College</td>			•															Owned by Pomona College
Well 1 1925 1145 154,202 354 450 18 344 V.T Elec. 50 300 Well 2 1928 1151 248,728 574 644 16 290 V.T Elec. 50 360 Well 3 1925 1147 148,975 372 18 350 V.T Elec. 50 650 Well 4 1991 1147 2,614 6 775 16 342 V.T Elec. 50 650 Well 4 1992 1147 2,614 6 775 16 342 V.T Elec. 125 700 Weest Reservoir 1992 1147 2,614 6 775 16 342 V.T Elec. 125 1100 Booster A 1960 1147 1947 - 0 364 16 320 V.T Elec. 75 700 Well 1 1913 1172 - 0 364 16 30 V.T Elec.		Well 2	1998	0		1476	830	16		V.T.	Elec.	320	1750	뚔				Well to Main Zone Owned
Well 1 1925 1145 154,202 354 450 18 344 V.T. Elec. 50 300 Well 2 1928 1151 248,728 571 644 16 290 V.T. Elec. 50 360 Well 3 1925 1147 2,614 6 775 16 342 V.T. Elec. 50 650 Well 4 1991 1147 2,614 6 775 16 342 V.T. Elec. 125 700 Wester Reservoir 1992 1147 1991 1147 1991 1147 1991 1147 1992 1147 <td></td> <td>·</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>by Pomona College</td>												·						by Pomona College
Well 2 1926 1151 248,728 571 644 16 290 V.T. Elec. 60 360 Well 3 1925 147 148,975 342 372 18 350 V.T. Elec. 50 650 Well 4 west Reservoir 1959 1147 1959 1147 1950 1147 1950 1147 1950 1147 1950 1147 1950 1147 1950 1147 1950 1147 1950 1147 1950 1147 1950 1172 1950 1171 1950		Well 1	1925	145	154,202	354	054	18	8	V.T	Elec.	25	300	425				Wells 2 & 3 pump to
Well 3 1925 1147 148,975 342 372 18 350 V.T. Elec. 50 650 Well 4 1991 1147 2,614 6 775 16 342 V.T. Elec. 125 700 Well 4 1991 1147 1992 1147 1992 1147 1992 1147 1993 1147 1993 1147 1993 1147 1993 1147 1993 1147 1993 1147 1993 1147 1993 1147 1993 1147 1993 1147 1993 1147 1993 1147 1993 1147 1993 1147 1993 1148		Well 2	1928	1151	248,728	571	2	16	230	V.T.	Elec.	8	360	446				Del Monte Resv. Well 1
Well 4 1991 1147 2,614 6 775 16 342 V.T. Elec. 125 700 West Reservoir 1992 1149 1147 1149 1147 1149 1147 1140 1100		Well 3	1925	1147	148,975	342	372	18	320	V.T.	Elec.	22	650	311				& 4 pump through GAC
East Reservoir 1992 1149 West Reservoir 1959 1147 Booster A 1949 1147 Booster B 1959 1147 Booster B 1959 1147 Booster B 1959 1147 Booster C 1960 1147 Well 1 1913 1172 Well 1 1930 1295 Forebay 1931 1295 Booster B 1994 1418 293,159 673 645 16 480 V.T. Elec. 100 850 Well 3 1947 1418 293,159 673 645 16 480 V.T. Elec. 100 850		Well 4	1991	1147	2,614	9	775	16	342	V.T.	Elec	125	200	420				Filters to Resv
West Reservoir 1959 1147 H.S.C. Elec. 125 1100 Booster A Booster B Booster C 1960 1147 949 1147 - 0 364 16 320 V.T. Elec. 75 700 Well 1 1913 1295 117,176 269 800 18 540 V.T. Elec. 75 700 260 260 Well 1 1930 1295 117,176 269 800 18 540 V.T. Elec. 30 450 450 Booster A Booster A Booster B Booster B 1931 1295 139,392 320 495 16 150 E.S. Elec. 30 450 A50 Interconnection 1394 654,271 1502 Interconnection 1965 1418 293,159 673 645 16 480 V.T. Elec. 100 850 Reservoir 1965 1418 1965		East Reservoir	1992	1149				-							1.500	Ground	W. Steel	Forebay for Boosters
Booster A 1949 1147 H.S.C. Elec. 75 700 Booster B 1959 1147 - 0 364 16 320 V.T. Elec. 75 700 Well 1 1951 1172 - 0 364 16 320 V.T. Elec. 75 700 Well 1 1930 1295 117,176 269 800 18 540 V.T. Elec. 50 260 Forebay 1931 1295 139,392 320 495 16 150 E.S. Elec. 30 450 Well 2 1998 139,392 320 495 16 150 E.S. Elec. 30 450 Interconnection 1394 654,271 1502 16 480 V.T. Elec. 30 230 Well 3 1965 1418 293,159 673 645 16 H.S.C. Elec. 100 850 Booster C 1965 1418 1965 1418 1965 1418 15 480 V.T. Elec. 100 850		West Reservoir	1959	1147											0.250	Backwash	W. Steel	Filter backwash retention
Booster B 1959 1147 - 0 364 16 320 V.T. Elec. 75 700 Well 1 1913 1172 - 0 364 16 320 V.T. Elec. 75 700 Well 1 1930 1295 117,176 269 800 18 540 V.T. Elec. 30 260 Booster A 1931 1295 139,392 320 495 16 150 E.S. Elec. 30 450 Well 2 1998 139,392 320 495 16 150 Elec. 30 450 Interconnection 1394 654,271 1502 16 150 Elec. 30 230 Well 3 1947 1418 293,159 673 645 16 480 V.T. Elec. 100 850 Booster C 1965 1418 1965 1418 16 16 480 V.T. Elec. 75 750		Booster A	1949	1147						H.S.C	Elec.	125	1100	88				All Boosters pump to
Booster C 1960 1147 - 0 364 16 320 V.T. H.S.C. Elec. 75 700 Well 1 1913 1172 - 0 364 16 320 V.T. Elec. 50 260 Well 1 1930 1295 117,176 269 800 18 540 V.T. Elec. 125 650 Forebay 1931 1295 E.S. Elec. 30 450 Booster A 1931 1295 139,392 320 495 16 150 E.S. Elec. 30 450 Interconnection 1394 654,271 1502 16 150 Elec. 30 230 Well 3 1947 1418 293,159 673 645 16 480 V.T. Elec. 100 850 Booster C 1965 1418 H.S.C. Elec. 75		Booster B	1959	1147						H.S.C.	E G	72	200	88				Main Zone
Well 1 1913 1172 - 0 364 16 320 V.T. Elec. 50 260 Well 1 1930 1295 117,176 269 800 18 540 V.T. Elec. 30 450 Booster A 1931 1295 139,392 320 495 16 150 E.S. Elec. 30 450 Well 2 1998 139,392 320 495 16 150 Elec. 30 450 Interconnection 1394 654,271 1502 16 150 Elec. 30 230 Well 3 1947 1418 293,159 673 645 16 480 V.T. Elec. 100 850 Booster C 1965 1418 1965 1418 1865 1418 16 15 Elec. 100 850		Booster C	1960	147						H.S.C.	Eec.	75	20	8				
Well 1 1930 1295 117,176 269 800 18 540 V.T. Elec. 125 650 Booster A 1931 1295 Booster B 1931 1295 139,392 320 495 16 150 E.S. Elec. 30 450 Interconnection 1394 654,271 1502 16 480 V.T. Elec. 100 850 Well 3 1965 1418 1965 1418 1965 1418 1965 1418		Well 1	1913	1172	1	0	364	9	320	V.T.	Elec	S	260	202				Well to System Out of
Forebay 1931 1295 450 Booster A 1931 1295 1295 Well 2 1998 139,392 320 495 16 150 Elec. 30 450 Interconnection 1394 654,271 1502 Elec. 30 230 Well 3 1947 1418 293,159 673 645 16 480 V.T. Elec. 100 850 Booster C 1965 1418 1965 1418 H.S.C. Elec. 75 750	1	A/eli 1	1930	1 20 A	117 176	260	COS	18	5	Τ./	T lor	125	029	, גיני הידי				Service
Booster A Booster B Booster B House 1931 1295 139,392 320 495 495 495 16 150 E.S. Elec. 30 450 450 Interconnection Interconnection Reservoir Booster C 1965 1418 1394 654,271 1502 495 16 480 16 480 V.T. Elec. 30 230 5000 Well 3 1947 1418 293,159 673 645 16 480 V.T. Elec. 100 850 850 Booster C 1965 1418 1965 1418 75 750		Forebav	1931	1295		}	}	?	2	:		<u> </u>	3	}	0.021	Forebay	W. Stee	face of contract
Booster B 1931 1295 139,392 320 495 16 150 E.S. Elec. 30 450 Interconnection 1394 654,271 1502 495 16 150 16 150 Elec. 30 230 Well 3 1947 1418 293,159 673 645 673 645 16 480 V.T. Elec. 100 850 Booster C 1965 1418		Booster A	1931	1295					•	H.S.C	Elec.	30	450	150				Booster A & B pump
Well 2 1998 139,392 320 495 16 150 Elec. 30 230 Interconnection 1394 654,271 1502 654,271 1502 5000 Well 3 1947 1418 293,159 673 645 16 480 V.T. Elec. 100 850 Booster C 1965 1418		Booster B	1931	1295						E.S.	Elec.	30	450	160				from forebay to system
Interconnection 1394 654,271 1502 5000 Well 3 1947 1418 293,159 673 645 16 480 V.T. Elec. 100 850 Booster C 1965 1418		Well 2	1998	-		320	495	16	150		Elec.	30	230	330			į	Well to Main Gradient
Well 3 1947 1418 293,159 673 645 16 480 V.T. Elec. 100 850 Reservoir 1965 1418 H.S.C. Elec. 75 750		Interconnection		1394		1502							2000					PRVs to Main Zone & Co-
Well 3 1947 1418 293,159 673 645 16 480 V.T. Elec. 100 850 Reservoir 1965 1418 H.S.C. Elec. 75 750																		op East Zone, and Indian
Reservoir 1965 1418 Booster C 1965 1418		Mali 3		1418	293 159	673	645	16	480		ū	100	SES	20.0		 		Mill Resv
1965 1418 H.S.C. Elec. 75 750		Reservoir		1 4 1	230,133	3	3	2	P	<u>.</u>	E	3	3	507	000	S. C.	W Steel	Well to littual Fill Resv
		Rooster C	1965	1418						C Z	ŭ.	75	75.0	200	2			All Boosters mimp to
1970 1418 HSC Flec 125 1250		Booster D	1970	1418						HSC	8	125	1250	300				Indian Hill Zone

SCHEDULE D-1 D-2

Plant Facility Index

Region: III
District; Foothill
CSA; Claremont
System; Claremont

				2006	2006		Wolle				Pitmbs				Tanke		
	Major	Year	Base			Depth	_	Column	Pump	Energy	Size	Design	Design	Volume			
Plant	Facility	Built	Elev.	CCF				Setting	Туре	Type		Flow (gpm) Head (ft)	Head (ft)	(MG)	Туре	Material	Remarks
	Booster E	1977	1418						H.S.C.	Elec	125	1000	290				
Lower O'Neil	Reservoir		1920											0.100	Elev Resv	Concrete	Floats on Lower O'Neil
																	Zone, Out of Service
Margarita	Well 1	1928	•	262,667	603	742	2	290	V.T.	Elec.	150	220	652				Well to Margarita Resv
	Reservoir	1955	1055											0.500	Ground	W. Steel	
	Booster A	1955	1055				-		Υ.Τ	Elec.	75	840	316				All Boosters pump to
	Booster B	1956	1055						V.T.	Elec.	75	849	316	_			Lower Zone
	Booster C	1962	1055						V.T.	Elec.	9	750	348				
	Booster D	1975	1055						V.T.	Elec	75	909	350				
Marlboro	Well 2	1930	1352	167,706	385	9//	16	320	V.T.	Elec.	9	350	475) !		Well to Indian Hill Zone
Mills	Well 1	1916	1436	249,163	572	309	18	180	V.T.	Elec.	52	200	140				Well to Mills Reservoir
	Reservoir		1436				•							_			Resv out of service
	Booster A	1962							V.T.	E G	К	220	5				All boosters pump to
	Booster B	1964	1436						V.T.	Elec.	52	900	4				Co-op East Zone
	Booster C	1967	1436						.T.	Elec.	8	9	5				
	Booster D	1978	1436				-		LΛ	E GC	8	450	140	_			
Mills Interconn.	Interconnection	i	1467	217,800	8			-				2000					PRV to Co-op East Zone
Miramar 3	Well 3	1911	1624	299,257	687	734	8	470	V.T.	E GC	8	900	460				Pumps to Pomello Resv
Miramar 5	Well 5	1934	1588	195,584	449	999	16	90	V.T.	E ec	99	250	550				Pumps to Pomello Resv
Mountain	Reservoir		1368							,	 -			1.500	Ground	W. Steel	Booster A & C pump to
	Booster A	1960			-				V.S.C.	Elec.	4	200	150				Co-op West Zone
	Booster C	1962	1368						V.T.	E 80	20	1000	170				Booster D & E pump to
	Booster D	1962	1368						V.T.	<u>E</u>	ĸ	250	325				Claraboya Reservoir
	Booster E	1966							V.T.	Elec.	20	200	315				Backup Generator
Mountain Interconn.	Interconnection		1347	410,771	943							3500	•				PRV to Main Booster
Mountain View	Well 1	1924	1485	387,684	88	380		300	V.T.	Elec.	75	200	417				Well to Indian Hill Zone.
		ļ			į	-											Owned by WECWC
Palmer Canyon	Booster A	2004									4	2	325				Boosters pump to
	Booster B	2007							V.T.) (E)	4	400	325				Upper O'Neil Zone
	Booster C	2004							V.T.	Elec.	4	400	325				Backup Generator
Padua	Reservoir		1780								-			0.350	Elev Resv	W. Steel	Floats on Claremont
											+			Ī			Heights Zone
Pomello	Well 1	1912	1670	148,104	욧 :	346	<u>~</u>	310	<u>-</u>	Elec.	30	275	284				Well 1 & 4 pump to
	Well 4	25	3	4,356	2	§	<u>0</u>	3	- - -	교 양	Q	2007	2 57			,	Pomello Reservoirs
	Reservoir	1992					· · ·							200		W. Steel	
	North Forebay South Forebay		1663 1657											0.095	Forebay	W. Steel W. Steel	
	Booster A		1662						V.T.	Elec.	8	650	190	•			Pumps to Clarmont
	_	_			_	_		_	_		_		_	_		_	Heights Zone

Plant Facility Index

Region: III
District: Foothill
CSA; Claremont
System: Claremont

				2006	2006		Wells				Pumps	•			Tanks		
	Major	Year	Year Base	Prod	Prod	Depth	Casing Column	Column	Pump	Energy Size		Design	Design	Volume			
Plant	Facility	Built	Elev.	S	(AF)	€	Diam (in) Setting	Setting	Type	Type	(HP)	Type (HP) Flow (gpm) Head (ft)	Head (ft)	(MG)	Type	Material	Remarks
	Booster B		1662						V.T.	Elec.	52	009	125				Pumps to Clarmont
													•				Heights Zone
~	Booster E	1987	1987, 1662						V.T.	Elec.	4	9	215	•			Pumps to Camp Baldy
	_							-								_	Zone
	Booster F	1987	1987 1662							Elec	\$	90	215				Pumps to Camp Baldy
																_	Zone
	Booster G	2000	2000 1662						Υ.Τ	EG C	5	1000	285				Pumps to Camp Baidy
																	Zone
Pomeroy	Well 1	1921	1374		0	440	16	250	V.T.	Elec.	30	320	240				Well to Mountain Resv
Three Valleys	Interconnection		1690	140,699	323							1200					
	Booster A	1991	1690						V.T.	Elec.	52	9	115				Pumps to Pomello Resv
	Booster B	1991	1690						V.T.	(E)	52	909	115				Pumps to Pomello Resv
	Booster B	1991	1690			-			V.T.	Elec	53	009	111				Pumps to Pomello Resv
Upper O'Neil	Reservoir	1991	1991 2160											0.750	0.750 Elev Resv	W. Steel	W. Steel Floats on Upper O'Neil
			_				_				_		-				7000

SCHEDULE D-3 Description of Transmission and Distribution Facilities

· · · · · · · · · · · · · · · · · · ·		4.1-							
		A. Le	ngth of Ditches, Fl	umes and Lined Co	onduits in Miles fo	or Various Capaciti	es .		
			Capacities in Cul	bic Feet Per Second	f or Miner's Inches	(state which)			
		0 to 5	6 to 10	11 to 20	21 to 30	21 10 40	44.45.50	E4 10 35	70 1- 100
Ditch		0.05	0 10 10	11.020	211030	31 to 40	41 to 50	51 to 75	76 to 100
Flume						1			
						 			_
			-						
	Totals								
	· ···	A. Length o	Ditches, Flumes	and Lined Conduits	in Miles for Verk	ous Canacities (Co	ncluded)		
								····	
			4-11-						Total
B		101 to 200	201 10 300	301 to 400	401 to 500	501 to 750	751 to 1000	Over 1000	All Lengths
Lines conduit									
							1		
····	Totals					l.,,	<u> </u>		
							· 		
		B. Fo	otages of Pipe by	Inside Diameters ir	inches - Not incl	uding Service Pipir	ng		
							i i		
		1	1 1/2	2	2 1/2	3	4	5	6
Cast Iron							34,975		53,482
Ductile (ron (cement lined)									6,503
						·····			0,000
		177		100					
		138		10 290			39 615	- 4	31,299
				10,250		 	\$0,010	·	01,233
							מפל לכ		141,073
							37,730		141,073
									2,644
Other - Flastic	7-4-1-	045							7,102
	lotais	315	-	10,401			112,840	1	242,103
									
		B. Footages	of Pipe by Inside I	Diameters in Inches	s - Not Including S	Service Piping - (Co	included)		
T T			I	I			Other	Sizes	
						1			Total
	в	10	12	14]	16	20	7	24 3/4	All Sizes
Cast Iron						 	'		157,466
					1	 			111,668
	U-,E1U	1,520	10,043	200		1		——— —	(11,000
								+	277
	-						 	+	211
	24 274	0.750	44 125			 	1 700	500	400.000
	£4,£14	2,759	11,135			 	1,300	502	120,313
	140.054	17 107	00.000	1007		 			
	143,354	17,197	33,385	4,837					377,584
						 			
			7,797	13					35,599
	5,127	87							12,887
								1	1
Totals	330,274	39,054	73,795	5,208	1		1,300	503	815,795
		Ditch Filume Lines conduit Cast Iron Ductille Iron (cement lined) Concrete Copper Riveted Steel Standard Steel Screw or Welded Casing Cement - Asbestos Welded Steel Polyvinytchloride Other - Plastic Totals B Cast Iron Ductile iron (cement fined 84,278 Concrete Copper Riveted Steel Standard Steel Concrete Copper Riveted Steel Copper Riveted Steel Copper Co	Totals	Totals A. Length of Ditches, Flumes	Totals A Length of Ditches, Flumes and Lined Condults	Totals	A Length of Ditches, Flumes and Lined Condults in Miles for Various Capacities (Co Capacities in Cubic Feet Per Second or Miner's Inches (state which) 101 to 200 201 to 300 301 to 400 401 to 500 501 to 750 Ditch Flume Lines candud Totals B. Footages of Pipe by Inside Diameters in Inches - Not Including Service Pipin 1 11/2 2 2 1/2 3 Cast Iron Ducille Iron (cement lined) Concrete Copper 177 100 100 Ristered Steel Standard Steel Standard Steel Standard Steel Corner verwided Casing Cement - Asbestos Walded Steel Cohylinyichloride Dither - Piestic Totals 315 - 10,401 B. Footages of Pipe by Inside Diameters in Inches - Not Including Service Piping - (Cc B 10 12 14 16 20 Cast Iron B. Footages of Pipe by Inside Diameters in Inches - Not Including Service Piping - (Cc B 10 12 14 16 20 Cast Iron 49,237 17,134 2,533 105 Ducilie Iron (cement fined S4,278 1,220 18,945 253 1 Concrete Copper Rised Steel Coppe	Totals A Length of Ditches, Flumes and Lined Conduits in Miles for Verious Capacilles (Concluded)	Totals

1

SCHEDULE D-4 Number of Active Service Connections

	Metered - Dec 31		Flat Rate - Dec 31		
Classification	Prior Year	Current Year	Prior Year	Current Year	
Commercial (including domestic)	10,405	10,488			
Industrial	11	11			
Public authorities	212	211			
Irrigation	31	34			
Other (specify)	37	36			
Subtotal	10,696	10,780		-	
Private fire connections			106	122	
Public fire hydrants					
Total	10,696	10,780	106	122	

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

T		7
Size	Meters	Services
5/8 x 3/4 - in	3,487	3,573
3/4 - in	685	707
1 - in	5,940	5,992
1 1/2 - in	141	137
2 - in	501	480
3 - in	172	151
4 - in	33	23
6 - in	22	12
8 - in	11	6
Total	10,992	11,081

SCHEDULE D-6 Meter Testing Data

A	Number of Meters Tested During Year as in Section VI of General Order No. 103: New, after being received Used, before repair	s Prescribed
В.	Number of Meters in Service Since L 1. Ten years or less 2. More than 10, but less than 15 years 3. More than 15 years	ast Test

SCHEDULE D-7
Water delivered to Metered Customers by Months and Years in __CCF_____ (Unit Chosen)1

Classification								
of Service	January	February	March	April	May	June	July	Subtotal
Commercial	321,899	261,344	261,602	190,026	245,328	320,925	585,330	2,186,454
Industrial	5,407	853	4,361	1,207	3,361	1,109	9,168	25,466
Public authorities	13,032	14,010	6,745	4,629	15,980	39,822	57,440	151,658
Irrigation	2,388	3,381	2,475	2,126	2,277	4,762	5,660	23,069
Other (specify)	9,276	11,991	6,455	8,515	10,902	11,986	17,878	77,003
Total	352,002	291,579	281,638	206,503	277,848	378,604	675,476	2,463,650
Classification							Total	
of Service	August	September	October	November	December	Subtotal	Total	Prior Year
Commercial	519,525	615,674	494,374	477,900	358,591	2,466,064	4,652,518	4,304,612
Industrial	1,747	11,728	1,205	8,190	1,044	23,914	49,380	38,146
Public authorities	44,498	56,887	32,372	28,411	18,635	180,803	332,461	272,468
Irrigation	8,904	6,074	10,018	4,244	3,312	32,552	55,621	59,262
Other (specify)	12,091	16,544	11,031	12,336	7,918	59,920	136,923	136,266
		706,907		531,081	389,500	2.763.253	5,226,903	4,810,754

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

Total acres irrigated	Total population served	43,608

End of Year Balances in Selected Accounts

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

		g	9
131	Materials and supplies on hand	\$	33,168
100.3		\$	751,011
241	Advances for construction		5,379,966
265	Contributions in aid of construction .	\$	2,967,091
	SIGNATURE		
	District Management		
Name of District Manage	r Alice Shiozawa	Telephone: (909) 624-46	18
Addres	s 689 West Foothill Blvd, Suite D, Clar	remont, CA 91711	
pertai	eport sets forth book or allocated figur ning to the <u>Claremont</u> t for the period from January 1, 2006,		
		Muly Signatur	tinal
		Controll	er
•		Title	
pertai	ning to the Claremont	to December 31, 2006. Multi- Signatul Controll	tinal re er

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