Examined	CLASS A WATER UTILITIES
#	
	2007
IA	NNUAL REPORT
	OF
GOLDEN	STATE WATER COMPANY
·	······································
(NAME LINDER WHICH CORPORAT	
(NAME UNDER WHICH CORPORAT	TION, PARTNERSHIP, OR INDIVIDUAL IS DOING BUSINESS)
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(NAME UNDER WHICH CORPORAT 630 East Foothill Blvd, San Dimas, C (OFFICIAL MAILING ADDRE	A 91773
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INSTRUCTIONS 1. One completed copy of this report (two copies if three received) must be filed NOT LATER THAN MARCH 31, following the year covered by the report, with: **CALIFORNIA PUBLIC UTILITIES COMMISSION** WATER DIVISION ATTN: KAYODE KAJOPAIYE 505 VAN NESS AVENUE, ROOM 3105 SAN FRANCISCO, CALIFORNIA 94102-3298 2. Failure to file the report on time may subject a utility to the penalties and sanctions provided by the Public Utilities Code. 3. The Oath, on the last page, must be signed by an officer, partner or owner. 4. The report must be prepared in ink or by the use of a typewriter. Computer generated report forms may be substituted. 5. The report must be filled in, and every question answered. LEAVE NO SCHEDULE BLANK. Insert the words "none" or "not applicable" or "n/a" when appropriate. 6. Certain balance sheet and income statement accounts refer to supplemental schedules. The totals of the details in the latter must agree with the balances of the accounts to which they refer. 7. Some schedules provide for a "balance at beginning of year." The amount shown should agree with the "balance at end of year" as shown in the report for the previous year. If there is a difference it should be explained by footnote. 8. When there is insufficient space in a schedule to permit a complete statement of the requested information, insert sheets should be prepared and identified by the number of the schedule to which it refers. Be certain that the inserts are securely attached to the report. 9. This report must cover a calander year, from January 1 through December 31. Fiscal year reports will not be accepted.

INSTRUCTIONS

FOR PREPARATION OF

SELECTED FINANCIAL DATA SHEET

FOR CLASS A, B, C AND D, WATER UTILITIES

To prepare the attached data sheets, refer to the Balance Sheet, Income Statement and supporting detail schedules in the annual report for the required data.

Please follow the instructions below:

- 1. Common plant allocated to water should be indicated with water plant figures in Net Plant Investment.
- The capitalization section for those reporting on both <u>California Only</u> and <u>Total System Forms</u> should be identical and completed with <u>Total Company Data</u>. Be sure that Advances for Construction include California water data only.
- 3. Complete the operation section with California water revenues and expenses, but if necessary, remove interdepartmental revenues and expenses.
- 4. All other utility and nonutility revenues and expenses are netted on Line No. 38.

SELECTED FINANCIAL DATA- CLASS A,B,C & D, WATER COMPANIES Year 2007

NAME OF UTILITY GOLDEN STATE WATER COMPANY

PHONE 909/394-3600

PERSON RESPONSIBLE FOR THIS REPORT _____Jimmy Cheung- Assistant Controller (Prepared from Information in the 2007 Annual Report)

		1/1/07	12/31/07	Average
	BALANCE SHEET DATA			
· 1	Intangible Plant	22,383,046	23,916,140	23,149,593
2	Land and Land Rights	17,204,462	13,608,750	15,406,606
3	Depreciable Plant	845,131,600	884,868,062	864,999,831
4	Gross Plant in Service	884,719,108	922,392,952	903,556,030
5	Less: Accumulated Depreciation	-247,118,800	-272,180,752	-259,649,776
6	Net Water Plant in Service	637,600,308	650,212,200	643,906,254
7	Water Plant Held for Future Use			
8	Construction Work in Progress	34,122,873	43,318,709	38,720,791
9	Materials and Supplies	1,152,033	1,157,109	1,154,571
10	Less: Advances for Construction	-75,553,833	-77,870,312	-76,712,072
11	Less: Contributions in Aid of Construction	-84,871,340	-86,701,022	-85,786,181
12	Less: Accumulated Deferred Income and Investment Tax Credits	-74,009,406	-77,232,152	-75,620,779
13	Net Plant Investment	438,440,635	452,884,532	445,662,584
	-			

1	CAPITALIZATION			
14	Common Stock	161,458,923	163,180,410	162,319,667
15	Proprietary Capital (Individual or Partnership)			
16	Paid-in Capital			
17	Retained Earnings	105,246,610	114,991,757	110,119,184
18	Common Stock and Equity (Lines 14 through 17)	266,705,533	278,172,167	272,438,850
19	Preferred Stock	0	0	0
20	Long-Term Debt	261,249,532	260,941,439	261,095,486
21	Current Portion of Long Term Debt	322,891	308,616	315,754
22	Total Capitalization (Lines 18 through 21)	528,277,956	539,422,222	533,850,089

SELECTED FINANCIAL DATA- CLASS A,B,C & D, WATER COMPANIES

Adjusted for Non-Regulated activities

Year 2007

NAME OF UTILITY GOLDEN STATE WATER COMPANY

PHONE 909/394-3600

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SELECTED FINANCIAL DATA - CLASS A, B,C & D, WATER COMPANIES Year 2007

NAME OF UTILITY GOLDEN STATE WATER COMPANY

Phone # 909-394-3600

					Annual
	INCOME STATEMENT				Amount
23					5,464,911
24	Fire Protection Revenue				1,588,001
25	Irrigation Revenue				6,377,005
26	Metered Water Revenue				214,575,450
27	Total Operating Revenue	3			228,005,367
28	Operating Expenses				123,290,195
29	Depreciation Expense (Compo	•			23,458,578
30	Amortization and Property Los	ses			1,316,046
31	Property Taxes				5,766,893
32	Taxes Other Than Income Tax				14,045,627
33	Total Operating Revenue	Deduction Before Taxes			167,877,339
34	California Corp. Franchise Tax				4,053,485
35	Federal Corporate Income Tax				15,170,083
36	Total Operating Revenue				187,100,907
37	Net Operating Income (Loss)				40,904,460
38	Other Operating and Nonope	er. Income and Exp Net (E)	clude Interest E	xpense)	4,290,566
39	Income Available for Fixe	ed Charges		•	45,195,026
40	Interest Expense				18,295,449
41	Net Income (Loss) Before	e Dividends			26,899,577
42	Preferred Stock Dividends				0
43	Net Income (Loss) Availabl	le for Common Stock			26,899,577
	OTHER DATA				
44	Refunds of Advances for Cons	truction			4,037,182
45	Total Payroll Charged to Opera	ting Expenses			34,547,733
46	Purchased Water (PUC Code	704)			44,607,512
47	Power				9,971,606
					, , <u> </u>
48	Class A Water Companies Or	nly:			
	a. Pre-TRA 1986 Contribution	is in Aid of Construction			23,597,499
	b. Pre-TRA 1986 Advances for	or Construction			10,095,461
	c. Post TRA 1986 Contributio	ns in Aid of Construction			63,103,376
	d. Post TRA 1986 Advances f	for Construction			67,774,851
					Annual
ļ	Active Service Connections	(Exc. Fire Protect.)	1-Jan-07	31-Dec-07	Average
_			•		
49	Metered Service Connections		238,342	238,912	020 607
	Flat Rate Service Connections				238,627

51 Total Active Service Connections



253,970

254,546

254,258

Instructions: Provide reasons for each adjustment to the Selected Financial Data due to non-regulated activities. Detail this information by name of line item (Gross Plant, Operating Revenues, etc.), account number, dollar amount, and by point in time (end of year, beginning of year, or average).

NOTE: In D.00-07-018, D.03-04-028, and D. 04-12-023, the CPUC set forth rules and requirements regarding water utilities provision of non-tarified services using excess capacity. These decisions require water utilities to: 1 (iii a n advice letter requesting Commission approval of that service, 2) provide information regarding non-tarified goods/services in each companies Annual Report to the Commission.

Based on the information and filings required in D.00-07-018, D.03-04-028, and D.04-12-023, provide the following information by each individual non-tariffed good and service provided in 200 :

	following information by each individual non-tanified	good and servic	a provided in 200 :		-	Applies t	D All Non-Tariffed G	ioods/Services that r	equire Approv	al by Advice Letter	
Row	Description of Non-Tariffed Good/Service	Active or Passive	Total Revenue derived from Non- Tarified Good/Service (by account)	Revenue Account Number	Total Expenses incurred to provide Non- Tariffed Good/Service (by Account)		Advice Letter and/or Resolution Number approving Non- Tenffed Good/Service	Total Income Tax	Income Tax	Gross Value of Regulated	Regulated

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NONE

GENERAL INFOR	MATION
1 Name under which utility is doing business:	
GOLDEN STATE WATER COMPANY	
2 Official mailing address:	
630 E. FOOTHILL BLVD., SAN DIMAS, CA 91773-9016	
3 Name and title of person to whom correspondence should be	e addressed:
ROBERT J. SPROWLS, CFO, SR. VICE PRESIDENT,	Telephone: 909/394-3600 Ext. 647
TREASURER AND CORP. SECTY	Telephone: 303/354-3000 EXt; 047
4 Address where accounting records are maintained:	
630 E. FOOTHILL BLVD., SAN DIMAS, CA 91773-9016	
5 Service Area (Refer to district reports if applicable):	
SEE DISTRICT REPORTS	
6 Service Manager (If located in or near Service Area.) (Refer	r to district reports if applicable.)
Name: SEE DISTRICT REPORTS	
Address:	Telephone:
7 OWNERSHIP. Check and fill in appropriate line:	
Individual (name of owner)	
Partnership (name of partner)	
 Partnership (name of partner) 	·
Partnership (name of partner)	
X Corporation (corporate name) GOLDE	EN STATE WATER COMPANY
Organized under laws of (state) CALIFC	DRNIA Date: DECEMBER 31, 1929
Principal Officers:	,
LLOYD E. ROSS	CHAIRMAN
LLOYD E. ROSS FLOYD E. WICKS	CHAIRMAN PRESIDENT, CEO
LLOYD E. ROSS	CHAIRMAN
LLOYD E. ROSS FLOYD E. WICKS ROBERT J. SPROWLS	CHAIRMAN PRESIDENT, CEO
LLOYD E. ROSS FLOYD E. WICKS ROBERT J. SPROWLS 8 Names of associated companies:	CHAIRMAN PRESIDENT, CEO
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Golden State Water Company Certifications 5/9/2008

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					Distribution			Treatment	
Name	Job Title	Office	District	Cert. No.	Cert Level	Expires	Cert. No.	Cert Level	Expires
Mikel Hartsock	Preventive Maintenance Mgr	Coastal District Office		5668	2	01-Jun-09	e	6927	01-Mar-10
Gary Williams	Performance Consultant	General Office		7146	4	01-May-09	2	22853	01-May-11
Jessie Conaway	Performance Consultant	General Office		28619	-	01-Dec-10			1 - 10000 - 10000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 100
Donnie Jones	WD Supt non CDO	General Office		6426	2	01-May-09.			
Emie Gisler	Planning Mgr	Reg 1 Hdqtrs		10391	2	01-May-09,	4	23782	01-May-10
Dawn White	Reg Wtr Quality Mgr	Reg I Hdqtrs		4680	S	01-Apr-09	4	13997	01-Jun-07
Behzad Nosrat	CAD Oper II	Reg II Hdqtrs		29334	2	01-May-10	-	28514	01-Apr-10
Shengder Chang	Eng. & Planning Manager	Reg II Hdqtrs		8981	5	01-Aug-08	4	21275	01-Mav-11
Chin Chae Pak	Engineer	Reg II Hdqtrs	in a subscription of the s	9400	2	01-Jun-09			Ĩ
Conde Ventura	Region Engr Tech II	Reg II Hdqtrs	transfer	33813	2	01-Oct-10			
Joseph Minneci	Sr Civil Engineer	Reg II Hdqtrs		25991	2	01-Jun-09	4	21045	01-Nov-10
Yat-Sol Chen	Sr Civil Engineer	Reg II Hdqtrs		5529	4	01-Aug-09			
Patrick Scanlon	VP - Water Operations	Reg II Hdqtrs		2961	9	01-Apr-09	E	10901	01-Mar-11
Keith Penrod	Water Loss Control Tech II	Reg II Hdqtrs		7123	4	01-Jul-11		17727	01-Anr-11
Robert Singer	Associate Application Suppt	Reg III Hdqtrs	Andreas and a second static company and the second state of the second state of the second state of the second	23482	1	01-Feb-09			
Eric Pivaroff	Contract Administrator	Reg III Hdqtrs		07125	2	01-Apr-09			
Helen Long	Support Analyst	Reg III Hdqtrs	and a second and	4398		01-Dec-10	1	17068	01-Nov-D8
James Gallagher	VP, Customer Service	Reg III Hdqtrs		15354	2	01-Jun-09			
Jonathan Schleman	Support Analyst	Costa Mesa	ASUS	9595	2	01-Mar-09	2	23137	01-Nmv-08
Manuel Navar	WDO1	Bissell Plant F/O	Central District	32524	1	01-Anr-10		27537	01-10-00
Raul Urtez	WDOI	Bissell Plant F/O	Central District	33487	2	01-Nov-11	· · ·		
Glenn Walker	WDO II	Bissell Plant F/O	Central District	7716	2	01-Aug-09			
Jose Garcia	WDO II	Bissell Plant F/O	Central District	7722	3	01-Jan-11		1	
Rick Barnette	WDOII	Bissell Plant F/O	Central District	16778	1	01-Dec-10			
Victor Pelayo	WDO III	Bissell Plant F/O	Central District	9593	9	01-May-09			
Albert Rivera	WD Supt - CDO	Central B East CSA	Central District	5676	4	01-Aug-10	3	16051	01-Dec-10
David Guzman	WDO1	Central B East CSA	Central District						
Hector Serna	WDOI	Central B East CSA	Central District						
Derrick Brown	WDOII	Central B East CSA	Central District	16785		01-Dec-09			
Emesto Viltarreal	WDO II	Central B East CSA	Central District	30814	3	01-Apr-10	-	28660	01-Jul-10
James Johnson	WDO II	Central B East CSA	Central District	22990		01-Dec-09			
Jarvis Orozco	WDO II	Central B East CSA	Central District	30978	-	01-Jul-09			
Romeo Sarti	WDO II		Central District	23466		01-Dec-09			
Ruben Lopez-Cabrera	WDO II	Central B East CSA	Central District	29094	2	01-Jan-09			
Travis McKay	WDO II	Central B East CSA	Central District	22991	-	01-Mar-09			
Danny Aceves	WDO III	Central B East CSA	Central District	5518	4	01-Sep-09	2	17569	01-Dec-10
Lucy Aguitar	District CSR II	Central B West CSA	Central District	22988	-	01-Dec-10			
Shaun Ferrell	Serviceperson I	Central B West CSA	Central District		a data and a second second second second				· · · · · · · · · · · · · · · · · · ·
Wendell Wall	WD Supt - CDO	Central B West CSA	Central District	6478	4	01-Mar-09	4	17732	01-May-10
	WDOI	Central B West CSA	Central District						
	WDOI	Central B West CSA	Central District	29312	-	01-Jun-11			
Adolph Villalpando	WDO II	Central B West CSA	Central District	27656	2	01-Jun-10	2	25953	01-Jul-10
Elizabeth McDonough	Capital Program Mgr	Central District Office	Central District	29975	-	01-Dec-08			
Michael Coyle	Electrician	Central District Office	Central District						
LaKeishia Webb	Inspector I	Central District Office	Central District	22622	2	01-Dec-09			

Volucio Volucio		Certral Uisting Office	Central Distinct	22987	0	01-Oct-11	2	17129	01-Jun-10
Melynda Holm	Project Engineer I	Central District Office	Central District	29956	-	01-Dec-08			
Kuben Ingueros	Project Team Leader	Central District Office	Central District						
Katherine Brophy	WQ Engr	Central District Office	Central District	23727	2	01-Oct-11	2	25936	01-Apr-10
Henry Aceves	WS Supt - CTO	Central District Office	Central District	5519	4	01-Sep-09	3	14893	01-Dec-10
Steven Seaman	WSO I	Central District Office	Central District	9975		01-Feb-11	2	23574	01-Jan-10
Federico Bocanegra	WSO II	Central District Office	Central District	15395	3	01-Jun-09	2	23806	01-Jul-11
Rafael Aguirre	WSO II	Central District Office	Central District	26926	2	01-Jan-11	2	25667	01-Aug-09
Manuel Trujillo	WTPO II	Central District Office	Central District	5682	3	01-Sep-09	2	17705	01-Dec-10
Roy Damron	WTPO II	Central District Office	Central District	8982	3	01-Mav-09	2	10714	01-Mav-11
James Van Hauwaert	WTPO (I)	Central District Office	Central District	5541	9	01-Sep-09		14938	01-Dec-10
Gary Gramling	Wtr Qual Tech II	Central District Office	Central District	26478	6	01-Aug-08		25463	01-000-08
Leo Norfleet	WDOI	Chamock Plant F/O	Central District						200 m
Michele Ferrell	WD01	Charnock Plant F/O	Central District	31125	2	01-101-09	2	29264	01-Jan-11
Robert Carter	WDO II	Chamock Plant F/O	Central District	16790		01-Apr-09	2	885	01-Aun-11
Terry Cleveland	WDO III	Charnock Plant F/O	Central District	23730	4	01-Oct-08	3	18787	01-Feb-09
Robert Nila	WD Supt - CDO	Culver City CSA	Central District	14255	4	01-Jun-09		20031	01-Jun-11
John Moore	WDOI	Culver City CSA	Central District	32791		01-Apr-10			
Robert Gaxiola	WDO II	Imperial Plant F/O	Central District	33467	-	01-Dec-10			
Gabriel Gomez	Assistant District Mgr.	Santa Fe Springs	Central District	9809	4	01-Nov-08			
Paul Rowley	District Manager	Santa Fe Springs	Central District	10214	5	01-Oct-10	3	10578	01-Nov-10
Donald Robers	WDO I	Santa Maria	Central District						
Chris Kroner	WDO I	Fountain Hitts	Chaparral City Water	25673	-	31-Oct-09	+	25673	31-Oct-09
Kevin Brown	WDO I	Fountain Hills	Chaparral City Water	25668	2	31-Oct-10		25668	31-Oct-09
Vemon Miller	WTPO	Fountain Hills	Chaparral City Water	20984	3	30-Jun-08	4	20984	30-Jun-08
Robert Hanford	District Manager	Fountain Hills	Chaparral City Water Company	21382	e	31-Oct-10			
Robert Howes	Eng Tech III	Fountain Hills	Chaparral City Water Company	26060	4	28-Feb-09	-	76060	28-Feb-09
Don Long	WD Supt - CDO	Fountain Hills	Chaparral City Water Company	11371	4	20-Oct-09	2	11371	30-Mar-10
Andrew Walcott	WDOI	Fountain Hills	Chaparral City Water Company	23347	2	31-May-10	2	23347	30-Jun-10
Chandler Raymer	WDO I	Fountain Hills	Chaparral City Water Company	23146	2	28-Feb-09	2	23146	31-May-10
Richard Moss	WD01	Fountain Hills	Chaparral City Water Company	23339	2	31-May-10	2	23339	30-Jun-10
Janet Randolph	WTPO III	Fountain Hills	Chaparral City Water Company	10254	-	30-Oct-08	3	10254	30-Oct-08
James Moore	Wtr Supply Supt, Interim	Fountain Hills	Chaparral City Water Company	20983	4	31-Aug-08	е	20983	31-Aug-08
Michael Thompson	District Engineer	Fountain Hills	Chaparral City Water District	11278	3	30-Nov-10	2	11278	30-Nov-10
Terry Maughmer	District Engineer	Coastal District Office	Coastal District				4	20205	01-Nov-08
Kenneth Kinder	WOT II	Coastal District Office	Coastal District	08418	8	01-Feb-09	2	08046	01-May-11
Mark Zimmer	Ops Supt.	ILOS OSOS	Coastal District	23523	3	01-Mar-11	6	25689	01-Nov-09
Steve Dunton				31881	1	01-Dec-09	2	27888	01-Jan-11
Paul Naleon				nezen	~	U-Sep-U9	4	09680	01-Oct-08
Kanneth Neelv			Coastal District	14400	v c	- 60-101-10	7	130/0	80-UNC-10
Paul Hanatar			Coasal District	00001	~ ·	ED-IDV-ID	7 6	24905	01-Jan-10
Dob MaCatan				C72+1	7	An-App-10	s	0770	UT-Mar-10
Como Cov			Coostal District	1 01807	v -	- AD-ABM-IN	2	23087	01-May-10
Chadd Cion				10201	v (An-Idv-In	-	110/1	
	WDOIL 0			42/07	7	- 01UN10	Z	25314	01-741-10
		Santa Mana		4810	2	01-Jun-10	2	16363	01-Dec-08
Jusun Brown Brian Flwell	WDOI	Santa Maria Santa Maria CSA	Coastal District	20875	6	01.00.00	ſ	20175	01 10
Billy Git	WDO II	Santa Maria CSA	Createl District	15355	•	01 101-00	7	C/107	n1-197-10
Jack Holland	WDO II	Santa Maria CSA	Coastal District	08434		01 May 00	-		
Kenneth Heavener	WDOIL	Santa Maria CSA	Coastal District	08433	•	01-Mav-00			
Vincent Ortiz	WDO II	Santa Maria CSA	Coastal District	15365	10	D1 May 00			
				~~~~	4	enternin			

Louis	WDO III	Isanta Maria CSA	Coastal District	08442	6	01-Mav-09		ومعتد المراجع والمراجع	_
Steven More	WSOIL	Santa Maria CSA	Coastal District	08439		01-lan-04		7536	01.130.10
Joseph Kawamura	WTPOIL	Santa Maria CSA	Coastal District	08436	4	01-Jan-09		21586	01-010-00
Kirby Vorhies	WTPO III	Santa Maria CSA	Coastal District	03672	3	01-Jun-09	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	12007	01-Jun-08
Edward Faria	District Manager, Interim	Simi Valley CSA	Coastal District	05537	4	01-Jan-10	3	10718	01-Mav-11
Larry Moore	WDO II	Simi Valley CSA	Coastal District	05556	2	01-Jun-09			
Larry Schoepflin	MD04I	Simi Valley CSA	Coastal District	22943	1	01-Jun-10			
Paul Lopez	WDO II	Simi Valley CSA	Coastal District	07136	6	01-Jun-09	2	25424	01-Dec-09
Rick Hernandez	WDO II	Simi Valley CSA	Coastal District	22944	-	01-Dec-09			
John Nielsen	WTPO III	Simi Valley CSA	Coastal District	05427	3	01-Jun-09	6	15573	01-Dec-10
Kristen Faulkner	District CSR II	Claremont CSA	Foothill District	33561	-	01-Jun-10	-	27402	01-Mar-09
Julia Rivas	Dstrict CSR II	Claremont CSA	Foothill District	33626	-	01-Oct-10			
Tom Traffas	WD Supt - CDO	Claremont CSA	Foothill District	5583	4	01-May-09	5	12088	01-Oct-09
Rafael Hemandez	WD01	Claremont CSA	Foothill District	33471	1	01-Vov-10		The second s	
Alfonso Robles	WDO II	Claremont CSA	Foothill District	24751	-	01-Apr-09			
David Stephens	WDO II	Claremont CSA	Foothill District	5679	2	01-Aug-09		in an a state of the second state of the secon	
Marco Aiello	WDO II	Claremont CSA	Foothill District	14224	2	01-Jul-09	-	17267	01-Dec-10
Kyle Snay	District Engineer	Foothill District Office	Foothilf District	23759	2	01-Dec-08			
Alice Shiozawa	District Manager	Foothill District Office	Foothill District	23695	2	01-Nov-08			
John Jones	Inspector II	Foothill District Office	Foothill District	7135	3	01-Aug-09	2	17095	01-Jun-10
William Huff	Inspector II	Foothill District Office	Foothill District	24752	3	01-Feb-10	3	5048	01-Jan-09
Harold Gue	WDO II	Foothill District Office	Foothill District	7134	2	01-Aug-09	2	16461	01-Nov-08
James Ringer	WDO II	Foothit District Office	Foothill District	5567	3	01-Aug-09	2	16539	01-Nov-08
Romeo Santos	WDO II	Foothill District Office	Foothill District	5570	~  ~	01-Jul-09	2	17182	01-Jun-10
Wesley Wade	MDO II	Foothill District Office	Foothill District	23978	-	01-Dec-09			
Thomas Rambaud	WDO III	Foothill District Office	Foothill District	5564	4	01-Feb-11	2	12237	01-Apr-10
Stacey Roberts	WO Engr	Foothill District Office	Foothill District	26584	4	01-Oct-09	2	26034	01-Feb-11
Michelle Amsberry	WQT	Foothill District Office	Foothill District	8334	2	01-Mar-09	2	19128	01-Jun-10
Heather Conklin	Wat III	Foothill District Office	Foothill District	5660	2	01-May-09	ſ	19209	01-Jun-10
Dale Wert	WS Supt	Foothill District Office	Foothill District	15517	e	01-Feb-10	2	26164	01-Nov-10
Danny Lindbeck	Electrician	San Dimas	Foothill District						
Rudy Minori	WDOI	san dimas	Foothill District						
Mayo Jenkins	II OQM	San Dimas	Foothill District						
John Standi	WD Supt - CDO	San Dimas CSA	Foothill District	3718	5	01-Feb-11	3	12598	01-Mar-11
Jarvis Johnson	WD0 I	San Dimas CSA	Foothill District	29326	2	01-Jun-09	-	27130	01-Jan-09
Jeremiah Bobnes	WDO II	San Dimas CSA	Foothill District	27243	2	01-Sep-08	2	24990	
John Stephens	NDO II	San Dimas CSA	Foothill District	7728	2	01-Aug-09			
Manuel Sandoval	MD01I	San Dimas CSA	Foothill District	7126	2	01-May-09	2	654	01-Jut-11
Eduardo Gaeta	WSO III	San Dimas CSA	Foothill District	5538	e	01-May-09	2	17613	01-Dec-10
David Slife	WTPO II	San Dimas CSA	Foothill District	5575	e	01-Mar-09	2	5566	01-Jun-10
Drew Williams	WTPO II	San Dimas CSA	Foothill District	7327	2	01-Aug-10	3	14535	01-Aug-09
Michael Henry	WTPO II	San Dimas CSA	Foothill District	5542	e	01-May-09	3	8991	01-Apr-11
Michael Gramata	WTPO III	San Dimas CSA	Foothill District	8420	2	01-Feb-10	9	890	01-Nov-08
Dean Robinson	WD Supt - CDO	San Gabriel CSA	Foothill District	4854	3	01-Aug-09	2	7927	01-Jun-11
Armen Tevanian	WDO 1	San Gabriel CSA	Foothill District	34460	-	01-Apr-11	0		
Ethan Leano	WD01	San Gabriel CSA	Foothill District	32780	2	01-Apr-11	-	29417	01-Jan-11
Reginald Allen	WD01	San Gabriel CSA	Foothill District	31922		01-Dec-09	0		
Shane Frazer	WDOI	San Gabriel CSA	Foothill District	34461	-	01-Apr-11	0		
Tyson Bell	WDOI	San Gabriel CSA	Foothill District						
Armando Jose	WDO II	San Gabriel CSA	Foothill District	24750	-	01-Dec-10	0		
Alan Blades	WDO III	San Gabriel CSA	Foothill District	14770	2	01-Aug-09	+	21881	01-Nov-11
Joe Salcido	WDO III	San Gabriel CSA	Foothill District	23464	e	01-Jul-09	2	27273	01-Feb-09

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		San Dimas CSA	Foothill WS	6585	3	01-Sep-09	2	18051	01-Jun-11
Manyn Lesley	OpsSupt	Apple Valley CSA	Mountain/Desert District	845	3	01-Mar-09	2	9895	01-Mar-10
Daniel Juare	WDOI	Apple Valley CSA	Mountain/Desert District	03486	2	01-Jun-09	2	12512	01-Jun-10
Joseph Catron	WDO II	Apple Valley CSA	Mountain/Desert District	17019	-	01-Jun-08	-	24809	01-Oct-08
Michael Fryer	WDO II	Apple Valley CSA	Mountain/Desert District	16813	с Г	01-Mar-10	2	26142	01-Sep-10
Vincent Porter	WTPO III	Apple Valley CSA	Mountain/Desert District	05562	9	01-Aug-09	3	12521	01-Jun-08
James Sheriff	WDO I	Barstow	Mountain/Desert District					and an an and a state of the st	
Brian Blackwell	WDOI	Barstow	Mountain/Desert District	26655	2	01-Apr-10	1	26100	01-Aug-10
Jesse Ramirez	Ops Supt	Barstow CSA	Mountain/Desert District	2414	5	01-Mar-11	3	19735	01-Mar-10
Anthony Smith	WDO II	Barstow CSA	Mountair/Desert District	5305	4	01-Nov-10	2	20780	01-Jul-09
Brian Larson	MDO II	Barstow CSA	Mountain/Desert District	23349	3	01-Jul-09	2	27709	01-Jul-09
Steve Attwood	MDO II	Barstow CSA	Mountain/Desert District	25861	9	01-Feb-10	2	27677	01-Jul-09
Donald Newton	WDO III	Barstow CSA	Mountain/Desert District	15363	6	01-Jan-10	2	27723	01-Jul-09
Allan Tittle	MSO II	Barstow CSA	Mountain/Desert District	7953	3	01-Apr-09	2	23149	01-Nov-08
Michael Kirkland	MSO III	Barstow CSA	Mountain/Desert District	23342	3	01-Jan-10	2	14909	01-00-08
Jose Uribe	WTPO III	Calipatria	Mountain/Desert District	18609	3	01-Feb-11	6	22509	01-Aun-09
Manuel Zamora	WTPO III	Calipatria	Mountain/Desert District	23041	3	01-Jun-11	6	16843	01-Apr-11
David Godsey	Ops Supt	Calipatria CSA	Mountain/Desert District	9748	3	01-Mar-09	4	12526	01-Jul-09
Mike Sabala	WTPO II	Calipatria CSA	Mountain/Desert District	25779	-	01-Apr-09	2	10382	01-Mar-11
Perry Dahlstrom	District Manager	Mntn/Dsrt District Office	Mountain/Desert District	1902	4	01-Aug-09	9	8174	01-Mar-10
Pablo Beltran	Project Coordinator	Mntn/Dsrt District Office	Mountain/Desert District	14227	2	01-Mar-09			
Noe Diaz	WOTH	Mntn/Dsrt District Office	Mountain/Desert District	5661	4	01-Apr-09	2	17346	01-Jun-08
Michael Pollack	Ops Supt	Morongo Valley CSA	Mountain/Desert District	15484	3	01-Aug-11	3	13950	01-Jun-11
Charles Kirkland	WDOIL	Morongo Valley CSA	Mountain/Desert District	22841	1	01-Dec-09			
Jim Norton	WDO III	Morongo Valley CSA	Mountain/Desert District	6223	3	01-Mar-09	2	18146	01~lun-11
Jeff Long	WQ Engr	Mtn/Desert District Office	Mountain/Desert District	6014	4	01-May-09	m	17115	01-Nov-08
Jim Cowen	Ops Supt	Wrightwood CSA	Mountain/Desert District	01736	4	01-Aug-09	3	10472	01-Oct-10
Mike Bazylak	WDOI	Wrightwood CSA	Mountain/Desert District	28094	3	01-Mar-10	2	24615	11-Jul-10
James Porterfield	WDO II	Wrightwood CSA	Mountain/Desert District	29660	2	01-Aug-11	2	27468	01-May-09
Joseph Haller	WDO III	Wrightwood CSA	Mountain/Desert District	18481	2	01-Jan-09	2	20666	01-Mav-10
Chase Nankivell	WSO III	Wrightwood CSA	Mountain/Desert District	05559	4	01-Sep-09	3	16523	01-Jun-11
Gladys Rosendo	Associate Regulatory Analyst	General Office	NA	8931	2	01-Mar-09			
Lori Avery	HCM Leaming Consultants Supervisor	General Office	NA	27657	2	01-Jan-11	2	26728	01-Jul-11
Eric Smith	HCM Supervisor	General Office	NA	25789		01-Aug-09			
Richard Murphy	HCM Supervisor	General Office	NA	23388	2	01-Jun-09			
Charles Allen	Corporate Dean	Genral Office	٩N	19265	4	01-Jun-11	2	24616	01-Jan-09
Scott Fort	Project Team Leader	Reg   Hdqtrs	٨٨	25905	-	01-Oct-09			
Efren Cajayon	Engineer	Reg II Hdqtrs	٨٨	27705	2	01-Jun-10	2	25868	01-Jul-10
Edward Khong	Project Team Leader	Reg II Hdqtrs	NA	9591	3	01-Jun-09	3	23162	01-Nov-08
Michael De Ghetto	Capital Projects Mgr	Reg III Hdqtrs	NA	27779	4	01-Oct-09	2	25870	01-Jul-10
Emma Maxey	Supplier Diversity Specialist	Reg III Hdqtrs	AN	6331	2	01-Jul-09			
Toby Moore	Wtr Resource Mgr/ Chief Hydrologist	Central District Office	None	27989	2	01-Jul-10			
Armando Cordova	WD01	Arden Cordova CSA	Northem District						
Keith Shankle	WDO 1	Arden Cordova CSA	Northern District	29747	2	01-Dec-09			
Jon Lewis	WDO II	Arden Cordova CSA	Northem District	28062	-	01-Aug-07			
Kevin Cook	WD01	Arden/Cordova	Northern District	32762	-	01-Apr-10			The second s
Michael Benbow	WD Supt - CDO	Arden/Cordova CSA	Northern District	8169	3	01-Jun-10	2	5357	01-Mar-10
Johnny Suh	WDO II	Arden/Cordova CSA	Northern District	24529	  - i	01-Dec-09	0		
Dernis Usrey	WDO III	Arden/Cordova CSA	Northem District	18610	3	01-May-10	-	28288	01-Jan-10
Travis Anderson	WS Supt - CTO	Arden/Cordova Office	Northern District	6168	3	01-Aug-09	4	26738	01-Jul-08
James Kersey	WDOI	Arden-Cordova	Northern District	33938	ŀ	01-Jan-11	0		
Ralph Leonard	Ops Supt	Bay Point CSA	Northern District	10273	3	01-Mar-09	3	3289	01-Apr-10

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Tina Goncalez	TPO II	Bay Point CSA	Northern District	10277	6	01-Nov-10	9	23849	01-Feb-10
Marcus Davis	MDOI	Bay Point CSA	Northern District	31084	5	01-Oct-10	2	28811	01-14-10
David Butler		Bay Point CSA	Northern District	10278	5	01-Mar-09	1	24576	01-11-14
William Scheffler	WDO II	Bay Point CSA	Northern District	24530	-	01-Apr-09		24583	01-11-11
John Tumer	WTPO III	Bay Point CSA	Northem District	8199	4	01-Jul-11	4	9570	01-Aug-10
Paul Harris	WTP0 III	Clearlake	Northern District	08173	  e	01-Aug-09	5	15153	01-Jan-11
Nancy Case	District CSR II	Clearlake CSA	Northern District				2	20838	01-Mav-10
Keith Ahart	Ops Supt	Clearlake CSA	Northern District	14488	2	01-Aug-09	4	16944	01-Feb-11
Gregory Rippe	WTPOI	Clearlake CSA	Northern District	27273	2	01-Jul-10	2	26057	01-Jul-10
Mark IIIa	WTPO II	Clearlake CSA	Northern District	18499	2	01-Oct-08	e E	24659	01-Mar-11
Sean Twilla	WTPOI	Colorna Trt Plant	Northern District	30998	2	01-Apr-10	2	28287	01-10-10
Kenneth Liebel	WTPO II	Coloma Trt Plant	Northern District	28278	2	01-Dec-10	2	26410	01-Feb-11
Thomas Oby	WTPO II	Coloma Trt Plant	Northern District	3223	-	01-Feb-10	2	12871	01-Mar-11
Oscar Gonzalez	WTPO III	Coloma Trt Plant	Northern District	07769	6	01-Sep-09	4	11311	01-Nov-10
Jami Roberts	Wtr Qual Tech III	Rancho Cordova	Northern District	28958	-	01-Mav-08			
Paul Schubert	District Manager	Reg I Hdqtrs	Northern District	8177	2	01-Mar-09	4	14931	01-Dec-C
Emest Rauback	Project Coordinator	Reg I Hdqtrs	Northern District	1856	4	01-Jun-09	9	8875	01-Mav-10
Sunil Pillai	District Manager, Interim		Orange County	27960	2	01-Jul-10			
Jenniter George	Office Assistant II	Central District Office	Orange County District	31095	2	01-Jul-09	2	27762	01-Jul-09
Robert Benn	WDO I	Los Alamitos	Orange County District	31081	-	01-Jul-09			
Ortando Toyos	WD Supt non CDO		Orange County District	5582	2	01-Apr-09	0	5513	01-Apr-10
James Abrego	WDO II		Orange County District	24532	-	01-Apr-09			-
Jose Soto	WDO II	· · ·	Orange County District	14257	2	01-Jun-09	1		
Raul Cerda	WDO II	Los Alamitos - Winner's Circle	Orange County District	17118	2	01-May-11			
Roberto Guevarra	WDO II		Orange County District	7145	3	01-May-09	2	9975	01-Mar-10
Thomas Stephens	WDO II		Orange County District	24533	-	01-Jul-09			
Gilbert Estrada	WDO III	Los Alamitos - Winner's Circle	Orange County District	7119	9	01-Apr-09	2	20837	01-May-10
Arthur Gomez	WD Supt - CDO	Los Alamitos CSA	Orange County District	24535	4	01-Jun-10	r>	889	01-Oct-10
lose Rivera	WDOI	Los Alamitos CSA	Orange County District	30175	2	01-Jan-09	-	27821	01-Aug-09
Dennis Simmons	WDO II	Los Alamitos CSA	Orange County District	24531	t	01-Dec-09			
Gerald Loveal	WDO II	Los Alamitos CSA	Orange County District	16849	2	01-May-11	2	6925	01-May-10
ames Lopez	WDO!	Los Alamitos CSA	Orange County District	17051	2	01-Jun-08			
Richard Armendariz	WD01	$\sim$ 1	Orange County District	32291	2	01-Apr-10			
Slanley Yarbrough	District Engineer	Orange County District Office	Orange County District	15521	2	01-Aug-09	2	20571	01-May-10
George Haller	Electrician		Orange County District	7723	2	01-Sep-09	-	19652	01-Jun-11
Garry Amsberry	Inspector II	~ E	Orange County District	7349	2	01-Mar-09	2	09661	01-Mar-10
Ralph Spencer	Inspector II		Orange County District	23760	2	01-Oct-08			
Dawn Lei	WO Engr		Orange County District						
James Funk	Watii		Orange County District	7335	9	01-Apr-09	2	13174	01-Jun-1
David Eikamp	WS Supt - CTO		Orange County District	8828	3	01-Apr-09	2	21947	01-Nov-08
Russell Guajardo	WSO I		Orange County District	28385	2	01-Jan-09	2	26651	01-Jul-08
Scott McKay	MS01		Orange County District	14250	2	01-Jun-09	2	25921	01-Jul-11
Jim Aviles	MSO II		Orange County District	6379	3	01-May-09	21	25503	01-Jul-10
Ronald Kirk	WTPO II		Orange County District	5547	3	01-Apr-09	4	12328	01-Nov-08
Brian Logan	WTPO III	Orange County District Office	Orange County District	15453	9	01-May-10	2	22246	01-Nov-10
Jahn Lyan	WTPO III	Orange County District Office	Orange County District	5550	e	01-Apr-09	2	06890	01-May-10
Steve Brown	WD Supt - CDO	Placentia CSA	Orange County District	5209	4	01-Jun-09	9	14035	01-0ct-10
David Suarez	WDOI	Placentia CSA	Orange County District	29345	-	01-Jul-08			
Joseph Carvel	WDO I	Placentia CSA	Orange County District						
David Christy	MDO II	Placentia CSA	Orange County District	18173	e	01-Jan-10	2	25705	01-Jul-11
Pua Poti		Placentra CSA	Orange County District	23438	-	01-Oct-08			
irham Czamy			Denno County Distant	1 1 2 2 2 2 2	ç	00 1.1 00	-	25525	01 10

Kichan Kerrante	WDO II	Placentia CSA	Orange County District	23424	-	01-Dec-10			
Scott Leavenworth	MDO II	Placentia CSA	Orange County District	16843	3	01-Apr-10	2	25987	01-114-10
Terrance Murphy	WDO II	Placentia CSA	Orange County District	16933	-	01-Oct-11			
Ned Shaffer	III OM	Placentia CSA	Orange County District	7141	2	01-Apr-09			
Lonnie Curtis	Regulated Business Dev. Mgr.	Reg II Hdqtrs	Orange County District	33701	2	1 01-Oct-10	2	9196	01-1/1-08
Roxann Carter	Office Assistant II	Reg II Hdqtrs	Reg II HO	25491	1	01-Apr-09			
David Cathcart	WD Supt - CDO	Broadway F/O	Southwest District	8482	5	01-Jan-09	3	21149	01-Oct-08
Roberto Reyes	NDO I	Broadway F/O	Southwest District	26457	3	01-May-10	2	25807	01-Feb-11
Anton Ingram	II OGM	Broadway F/O	Southwest District	8984	2	01-Aug-09			
Carlos Gonzales	WDO II	Broadway F/O	Southwest District	14237	2	01-Apr-09			
Eliseo Quintanilla	WDO II	Broadway F/O	Southwest District	22974		01-Jan-11	a de seu de las constantes en la seconda de las de	and the second	
Fernando Camorlinga	WDO II	Broadway F/O	Southwest District	22542	2	01-Dec-10			
Jeannine Wilson	INDO II	Broadway F/O	Southwest District	22976	1	01-Apr-09			
Jesus Peral	MDOIL	Broadway F/O	Southwest District	28496		01-Dec-10			
Miguel Padilla	WDO II	Broadway F/O	Southwest District	22975	1	01-Dec-10			
Rudy Maldonado	WDO II	Broadway F/O	Southwest District	26454	2	01-Jun-11	the state way to be a state of the state of		
Sergio Gonzalez	WDO II	Broadway F/O	Southwest District	22783	2	01-Apr-09			
David Storm	Electrician	Chadron Plant F/O	Southwest District	23490	-	01-Jan-09			
John Hughes	WS Supt - CTO		Southwest District	8206	2	01-Aug-09	3	17883	01-Sep-09
Frank Heldman	Asst District Manager	Southwest CSA	Southwest District	6987	4	01-Jul-10	9	12799	01-Nov-08
Autumn Humphrey	CS Supt	Southwest CSA	Southwest District	7724	2	01-Apr-09			
Clifton Miller	Inspector II	Southwest CSA	Southwest District	16922	-	01-Nov-10		     	
Lome Bolen	Office Assistant II	Southwest CSA	Southwest District	33256	2	01-Sep-10	-	23807	01-Nov-10
Darren Bartleson	WD Supt non CDO	Southwest CSA	Southwest District	5464	3	01-Oct-09	2	17024	01-Jun-10
Delmus Webb	WD Supt non CDO	Southwest CSA	Southwest District	4419	3	01-Jul-09			
Billy Combs	WDOI	Southwest CSA	Southwest District	6006	2	01-Jul-09			
Boris Lopez	WDOI	Southwest CSA	Southwest District	33595		01-Oct-10			
Brett Hanson	wb0	Southwest CSA	Southwest District	33036	2	01-May-10			
David Stone	WDOI	Southwest CSA	Southwest District	32061	2	01-Dec-09			
Victor Arevalo	WDO1	Southwest CSA	Southwest District	28861	2	01-Feb-11	2	27415	01-Mar-09
Victor Petayo	WDOI	Southwest CSA	Southwest District	32915	 	1 01-May-10			
Bill Henderson	WDO II	Southwest CSA	Southwest District	17031	-	01-Oct-08			
Dietrich Ellis	WDOII	Southwest CSA	Southwest District	15412	2	01-Sep-09			
Duane Moore	WDO II	Southwest CSA	Southwest District	7139	2	01-Aug-09	2	19084	01-Jun-10
Erol Thompson	WDO II	Southwest CSA	Southwest District	7144	е,	01-Sep-09			
Jose Moreno	WDO II	Southwest CSA	Southwest District	26727	-	01-Dec-09			
Trevor Middleton	MDO II	Southwest CSA	Southwest District	22600	-	01-Jan-09			
William Rivera	WDO II	Southwest CSA	Southwest District	22977	÷	01-Apr-09			
John Birdsall	WDO III	Southwest CSA	Southwest District	14228	e	01-Jul-09			
Sabine Arweiler	WO Engr	Southwest CSA	Southwest District	31866	2	01-Dec-09	-	27676	01-Jul-09
Adrianna Negreros	WOT II	Southwest CSA	Southwest District	7140	2	01-Mar-09	2	19525	01-Dec-10
Numer Carpio	WOT II	Southwest CSA	Southwest District	14230	2	01-Apr-09	2	24083	01-Jan-10
Edward Galvan	WOT III	Southwest CSA	Southwest District	07133	3	01-Aug-09	2	18085	01-Jun-11
Alicia Lopez-Silva	WSO F	Southwest CSA	Southwest District	16963	2	01-May-10	-	28700	01-Jul-10
Rebecca Weber	WTPO II	Southwest CSA	Southwest District	10142	4	01-Mar-09	2	23340	01-May-10
Kyle Bailey	WTPO III	Southwest CSA	Southwest District	8980	9	01-Aug-09	2	18759	01-Dec-10
Maribel Diaz	Office Assistant II	Reg III Hdqtrs					•	17835	1 01. Inn.08

#### SCHEDULE A COMPARATIVE BALANCE SHEETS Assets and Other Debits

			Schedule	Balance	Balance
Line		Title of Account	No.	End-of-Year	Beginning of Yea
	Acct.	(a)	(b)	(c)	(d)
1		I. UTILITY PLANT			
2	100	Utility plant-Water Department	A-1	\$ 965,711,661	\$ 918,841,981
3	107	Utility plant adjustments			
4		Total utility plant		965,711,661	918,841,98
5	250	Reserve for depreciation of utility plant	A-3a	262,493,919	238,401,13
6	251	Reserve for amortization of limited term utility investments	A-3	<u>9,686,833</u>	8,717,66
7	252	Reserve for amortization of utility plant acquisition adjustment	A-3	-	<u> </u>
8		Total utility plant reserves		272,180,752	247,118,80
9		Total utility plant less reserves		693,530,909	671,723,18
10					
11		II. INVESTMENT AND FUND ACCOUNTS			
12	110	Other physical property-Electric Dept and Others	A-2	71,692,975	71,015,28
13	253	Reserve for depreciation and amortization of other property-Electric	A-3	26,624,606	24,597,35
14		Other physical property less reserve		45,068,369	46,417,92
15	111	Investments in associated companies	A-4	31,631	31,63
16	112	Other investments	A-5	1,289,885	970,62
17	113	Sinking funds	A-6	-	
18	114	Miscellaneous special funds	A-7	-	-
19		Total investments and fund accounts		46,389,885	47,420,18
20					
21		III. CURRENT AND ACCRUED ASSETS			
22	120	Cash		1,232,560	1,598,81
23	121	Special deposits	A-8	1,467	6,193
24	122	Working funds		17,020	17,60
25	123	Temporary cash investments		-	
26	124	Notes receivable	A-9	-	-
27	125	Accounts receivable (including LT portion)	1	45,317,468	44,276,60
28	126	Receivables from associated companies	A-10	563,421	110,75
29	131	Materials and supplies - Water Department		1,157,109	1,152,03
30	131	Materials and supplies - Electric Department		404,630	397,75
31	132	Prepayments	A-11	2,594,829	2,574,602
32	133	Other current and accrued assets	A-12	•	(
33		Total current and accrued assets		51,288,504	50,134,358
34					
35		IV. DEFERRED DEBITS			·
36	140	Unamortized debt discount and expense	A-13	5,226,354	5,590,593
37	141	Extraordinary property losses	A-14		
	142	Preliminary survey and investigation charges	tt		
	143	Clearing accounts	1	9,378	23,55
	145	Other work in progress	1 1		
	146	Other deferred debits	A-15	89,469,415	85,169,65
42		Total deferred debits		94,705,147	90,783,80
43		Total assets and other debits	┟───╂	\$ 885,914,446	\$ 860,061,523
44			┢────┤	<u>ψ 000,314,440</u>	



#### SCHEDULE A COMPARATIVE BALANCE SHEETS Liabilities and Other Credits

			Schedule		Balance
Line		Title of Account	No.	End-of-Year	Beginning of Yea
No.	Acct.	(a)	(b)	(c)	(d)
1	200	I. CORPORATE CAPITAL AND SURPLUS			
2	200	Common capital stock Preferred capital stock	A-18	\$ 163,180,410	\$ 161,458,923
4	201	Stock liability for conversion	A-18		
4 5	202	Premiums and assessments on capital stock	A 10		
6	150	Discount on capital stock	A-19 A-16	· · · ·	
7	151	Capital stock expense	A-10 A-17		( <u> </u>
8	270	Capital surplus	A-10	·	<u> </u>
9	271	Earned surplus	A-20	114,991,757	105,246,61
10		Total corporate capital and surplus		278,172,167	
11					200,100,00
12		II. PROPRIETARY CAPITAL			
13	204	Proprietary capital (Individual or partnership)	A-22		
14	205	Undistributed profits of proprietorship or partnership	A-23		· · · · ·
15		Total proprietary capital			
16					
17	•	III. LONG-TERM DEBT	· ·		•
18	210	Bonds	A-24		
19	211	Receivers' certificates			
20	212	Advances from associated companies	A-25		
21	213	Miscellaneous long-term debt	A-26	260,941,439	261,249,532
22		Total long-term debt		260,941,439	261,249,532
23					
24		IV. CURRENT AND ACCRUED LIABILITIES			
25	220	Current portion of long-term debt	A-28	308,616	322,891
26	221	Notes receivable discounted			
27	222	Accounts payable		24,402,360	
28	223	Payables to associated companies	A-29	23,871,344	12,379,159
29	224	Dividends declared	[		
30	225	Matured long-term debt			
31	226	Matured interest			
32 33	227 228	Customers' deposits		1,301,236	
33 34	228	Taxes accrued	A-31	8,609,839	
34 35	229	Other current and accrued liabilities	A 20	2,424,208	
36	230	Total current and accrued liabilities	A-30	17,398,997	17,604,491
37		Total current and accrued habilities		78,316,600	60,039,241
38		V. DEFERRED CREDITS			
39	241	Advances for construction- Water	A-32	77,870,312	75,553,833
40	241	Advances for construction- Eletric	A-52	1,046,282	
41	242	Other credits	A-33	24,052,112	
42	245	Deferred income taxes and investment tax credits		77,232,152	
43		Total deferred credits		180,200,858	
44				100,200,000	100,000,000
45		VI. RESERVES			
46	254	Reserve for uncollectible accounts	A-34	960,792	1,054,034
47	255	Insurance reserve	A-34		1,004,00
48	256	Injuries and damages reserve	A-34		
49	257	Employees' provident reserve	A-34		
50	258	Other reserves	A-34		
51		Total reserves		960,792	1,054,034
52					.,
53		VII. CONTRIBUTIONS IN AID OF CONSTRUCTION			
54	265	Contributions in aid of construction- Water	A-35	86,701,022	84,871,340
55		Contributions in aid of construction-Electric	A-35	621,568	
56		Total liabilities and other credits	h	\$ 885,914,446	

#### SCHEDULE A-1 Account 100 - Utility Plant

Line No.	Acct	Title of Account (a)	Balance Beg of Year (b)		Retirements During Year (d)	Other Debits or (Credits) (e)	Balance End of Year (f)
1	100 - 1	Utility plant in service (Schedule A-1a)	893,427,138	44,537,067	(3,105,336)	<u>`</u>	931,154,326
2	100 - 2	Utility plant leased to others			<u> </u>		
3	100 - 3	Construction work in progress	34,122,873	50,874,228		(41,678,392)	43,318,709
4	100 - 4	Utility plant held for future use (Sch A-1c)					
5	100 - 5	Utility plant acquisition adjustments	(8,708,030)			(53,344)	(8,761,374)
6	100 - 6	Utility plant in process of reclassification					
7		Total utility plant	918,841,981	95,411,295	(3,105,336)	(45,436,279)	965,711,661

#### SCHEDULE A-1a Account 100.1 - Utility Plant in Service

I			Balance	Additions	Retirements	Other Debits	Balance
Line	<b>.</b> .	Title of Account	Beg of Year	During Year	During Year		End of Year
No.	Acct	(a)	(b)	(c)	(d)	(e)	(f)
. 8		I. INTANGIBLE PLANT					
9	301	Organization	65,522	187,564			253,086
10	302	Franchises and consents (Schedule A-1b)	152,295				152,295
11	303	Other intangible plant	22,165,229	1,784,285	(388,557)	(50,198)	23,510,759
12		Total intangible plant	22,383,046	1,971,849	(388,557)	(50,198)	23,916,140
13							· _ ·
14		II. LANDED CAPITAL					
15	306	Land and land rights	17,204,462	143,649		(3,739,361)	13,608,750
16							
17		III. SOURCE OF SUPPLY PLANT					
18	311	Structures and improvements	220,052				220,052
19	312	Collecting and impounding reservoirs	601,012				601,012
20	313	Lake, river and other intakes	6,159				6,159
21	314	Springs and tunnels	0				0
22	315	Wells	36,103,603	2,859,831	(7,249)	(118,974)	38,837,211
23	316	Supply mains	16,982,763	2,385,757	(10.945)	0	19,357,575
24	317	Other source of supply plant	891,172				891,172
25		Total source of supply plant	54,804,761	5,245,588	(18,194)	(118,974)	59,913,181
26							
27		IV. PUMPING PLANT					
28	321	Structures and improvements	12,376,881	1,887,850	(30,684)	(497)	14,233,550
29	322	Boiler plant equipment	0				0
30	323	Other power production equipment	0				0
31	324	Pumping equipment	104,313,685	4,997,718	(1,232,705)	100,312	108,179,010
32	325	Other pumping plant	6.814,295	521,303			7,335,598
33		Total pumping plant	123,504,862	7,406,871	(1,263,389)	99,815	129,748,159
34			-				
35		V. WATER TREATMENT PLANT					
36	331	Structures and improvements	10,957,206	820,903	(15,257)	P	11,762,852
37	332	Water treatment equipment	36,284,130	6,583,399	(3,664)		42,863,865
38		Total water treatment plant	47,241,336	7,404,302	(18,921)	0	54,626,717



#### SCHEDULE A-1a Account 100.1 - Utility Plant in Service - Concluded

			Balance	Additions	Retirements	Other Debits	Balance
Line		Title of Account	Beg of Year	During Year	During Year	or (Credits)	End of Year
No.	Acct	(a)	(b)	(c)	(d)	(e)	ന
1	1	VI. TRANSMISSION AND DIST. PLANT					
2	341	Structures and improvements	382,087	92,626			474,715
3	342	Reservoirs and tanks	41,539,689	292,010	(35,905)		41,795,794
4	343	Transmission and distribution mains	306,703,918	8,747,488	(218,963)	3,840	315,236,283
5	344	Fire mains	0				0
6	345	Services	109,997,108	5,644,771	(144,730)	1,729	115,498,876
7	346	Meters	51,333,657	3,283,090	(252.410)	500	54,364,837
8	347	Meter installations	0				0
9	348	Hydrants	44,892,859	1,357,988	(66,606)	(5,569)	46,178,672
10	349	Other transmission and distribution plant	2,405,848	2,956			2,408,804
11		Total transmission and distribution plant	557,255,163	19,420,931	(718,614)	500	575,957,980
12							
13		VII. GENERAL PLANT					
14	371	Structures and improvements	11,526,732	424,102		18,661	11,969,495
15	372	Office futniture and equipment	22,087,908	1,173,796	(32.546)	31,741	23,260,899
16	373	Transportation equipment	9,982,017	1,024,361	(664,341)	41,142	10,383,179
17	374	Stores equipment	0				0
18	375	Laboratory equipment	103,500				103,500
19	376	Communication equipment	990,644	14,600	(774)		1,004,470
20	377	Power operated equipment	3,957,066	183,262			4,140,328
	378	Tools, shop and garage equipment	2,796,298	120,128		12,131	2,928,557
_	379	Other general plant	276,158	3,628	-		279,786
23		Total general plant	51,720,323	2,943,877	(697,661)	103,675	54,070,214
24							
25		VIII. UNDISTRIBUTED ITEMS					
26	390	Other tangible property	103,342				103,342
	391	Utility plant purchased	19,209,843				19,209,843
28	392	Utility plant sold	0				0
29		Total undistributed Items	19,313,185	0	0	0	19,313,185
30		Total utility plant in service	893,427,138	44,537,067	(3,105,336)	(3,704,543)	931,154,326

#### SCHEDULE A-1b Account 302 - Franchises and Consents

Line No.	Name of Original Grantor (a)	Date of Grant (b)	Term in Years (c)	Date of Acquisition by Utility (d)	Amount at which Carried in Account ¹ (e)
31	"See attached schedule"				
32					
33				1	
34				-	
35	Total			•	

1 The total should agree with the balance at the end of the year in Account 302 in Schedule A-1a Line 10.

#### SCHEDULE A-1c Account 100.4 - Utility Plant Held for Future Use

			Approximate Date		
			When Property		
		Date of	Will be Placed	Balance	Balance
Line	Description and Location of Property	Acquisition	in Service	End of Year	End of Year
No.	(a)	(b)	(c)	(d)	(d)
1	"None"				
2					
3					
4					
5					
6		· · · · · · · · · · · · · · · · · · ·			
7					-
8				<u> </u>	
9	Total	000000000000000000000000000000000000000	000000000000000000000000000000000000000		

**GOLDEN STATE WATER COMPANY** 

# Schedule A-1b (Concluded) Account No. 302-Franchises and Consents Year 2007

LOS ANGELES COUNTY County of Los Angeles City of Artesia City of Artesia City of Artesia City of Carson City of Carson Metropolitan Metropolitan City of Lawndale City of Lawndale City of Carson City of Carson Metropolitan City of Carson Metropolitan Metropolitan City of Carson City of Carson City of Carson Metropolitan Metropolitan City of Carson City of Carson City of Carson City of Carson City of Carson Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan City of Carson Metropolitan City of Lawndale City of Carson City of Carson Carson City of Carson Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan	90-0144F 10/ 2150 11 383 5/1/				
DUNTY Unincorporated San Gabriel Va Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropol	-				
Unincorporated San Gabriel Va Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan Metropolitan					
2		10/2/1990 25		10/2/1990	10/2/2015
2		11/22/01 10		10/22/1996	11/22/11
2		5/12/1986 25		6/1/1986	5/31/2011
2		2/6/1984 25		2/6/1984	2/6/2009
2	775 10/2	10/25/2004 5		10/25/2004	10/25/2009
2		12/16/1968 Indeterminate	ninate	12/16/1968	
2		3/28/1967 · Indeterminate	ninate	4/27/1967	
2		8/23/1954 Indeterminate	ninate	8/23/1954	
2	•	12/9/1970 Indeterminate	inate	12/9/1970	-
2		Pending Review	Zeview		
2			tinate	9/13/1983	
	382 10/2	0/22/1991 10		10/22/1991	10/22/2001
				9/12/1977	9/12/1987
				8/28/1990	7/1/2015
		1/22/1980 20		1/22/1980	1/22/2000
		25		3/22/2007	3/22/2032
	781-95 10/16	10/16/1993 1		4/10/1995	4/10/1996
				8/20/1978	8/20/1999
				6/12/1978	6/12/1998
				3/3/1981	
		05/23/99 25		5/23/1974	05/23/24
	158-CS 3/	3/5/1974 Indeterminate	ninate	3/5/1974	
orings	868	20		6/24/1999	6/24/2019
				3/27/2006	3/26/2031
City of Temple City	06-908 8/1	8/15/2006 15		8/15/2006	9/13/2031
ORANGE COUNTY					
County of Orange	3304 1/	1/5/1982 25		1/5/1982	1/5/2007
				7/31/1962	10/22/05
-		4/8/1999 15			4/8/2014
City of Los Alamitos	635 6/24	6/26/2000 15			6/26/2015
City of Cypress	278 8/2/1965	65 Indeterminate	uinate		
City of Orange		7/26/1983 Indeterminate	iinate	7/26/1983	
City of Placentia & Atwood	365 4/1	4/1/1965 Indeterminate	inate		

(1 of 2)

(2 of 2)

# **GOLDEN STATE WATER COMPANY**

# Schedule A-1b (Continued) Account No. 302--Franchises and Consents Year 2007

Name of Original Grantor	District or System	Ordinanc ⁱ Number	Date of Grant	Term in Years	Date of Acquisition	Expiration Date
SAN BERNARDINO COUNTY						
County of San Bernardino County of San Bernardino City of Barstow Town of Apple Valley	Unincorporated areas Bear Valley Electric Barstow Apple Valley	3702 1642 758-2000 23	04/16/02 05-24-71 04-17-00 06-07-89	15 50 5 Indeterminate	04/16/02 05-24-71 04-17-00 06-07-89	04/16/17 5/24/2021 04-17-10
SACRAMENTO COUNTY						
County of Sacramento County of Sacramento County of Sacramento	Cordova Arden Arden	692 388 457	02-06-60 03-14-51 08-12-53	50 50 50	07-01-64 12-13-66 12-13-66	02-06-10 03-14-01 08-12-03
City of Rancho Cordova	Amenaing Urainance 457 Cordova	459 52-2006	12-02-53 09-18-06	15	09-18-06	09-18-21
IMPERIAL COUNTY						<del></del>
County of Imperial City of Calipatria In process of renewing	Niland Calipatria	127	1/23/2007 08-13-54 In	/23/2007 5 08-13-54 In process of renewing	1/23/2007 08-13-54	1/23/2012 08-13-94
VENTURA COUNTY						
County of Ventura County of Ventura City of Ojai	Uninc. areas (Simi Valley) Unincorporated areas (Ojai) Ojai	840 968 382	10-08-59 09-30-60 05-08-67	50 50 Indeterminate	12-18-64 09-30-60	10-08-09 09-30-10
CONTRA COSTA COUNTY						
County of Contra Costa	Bay	1953	01-14-66	40	11-29-66	01-14-06
Constitutional Franchises: Cities of Claremont, Pomona and Vernon	nona and Vernon					

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#### SCHEDULE A-1d RATE BASE

أمعزا			Balance	Balance
Line		Title of Account	End-of-Year	Beginning of Yea
	Acct.	(a)	(c)	(d)
1 2		RATE BASE	(Water Only)	(Water Only)
<u>2</u> 3	-	Litility Diant	· · - · · · · · · · · · · · · · · · · ·	
4		Utility Plant Plant in Service	- 000 544 007	070.040 10
5		Construction Work in Progress	906,544,867	870,019,10
6		General Office Prorate	41,651,396	
7		Total Gross Plant (Line 4 + Line 5 + Line 6)	-7,574,071 940,622,192	
8		Total Gross Flant (Eine 4 + Eine 5 + Eine 6)	940,022,192	895,544,76
9		Less Accumulated Depreciation		
10		Plant in Service	257,571,777	234,418,71
11		General Office Prorate	201,011,111	204,410,71
12		Total Accumulated Depreciation (Line 10 + Line 11)	257,571,777	234,418,71
13				
14		Less Other Reserves		
15		Deferred Income Taxes	49,320,670	49,031,07
16		Deferred Investment Tax Credit	2,184,593	2,257,15
17		Other Reserves	-1,389,321	-1,257,54
18		Total Other Reserves (Line 15 + Line 16 + Line 17)	50,115,942	50,030,68
19				
20		Less Adjustments		
21		Contributions in Aid of Construction	81,883,016	80,551,10
22		Advances for Construction	70,978,124	68,584,12
23 24		Other		
25		Total Adjustments (Line 21 + Line 22 + Line 23)	152,861,140	149,135,23
26		Add Materials and Supplies	4 474 404	4 400 00
27			1,174,164	1,169,08
28		Add Working Cash (From Schedule A-1d(2))	3,060,200	7,797,27
29		Add General office, Regions, District office, CSA allocation	12,957,412	20,099,77
30		TOTAL RATE BASE	497,265,109	491,026,26
31		=Line 7 - Line 12 - Line 18 - Line 24 + Line 26 + Line 28+	,,	
32		Line 29		
33				
34				
35				
36				
37				-
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45 46				
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48				
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10 1				
49 50				
50				
50 51			<u> </u>	
50				

#### SCHEDULE A-1d (2) RATE BASE Working Cash Calculation

Line		Title of Account	Balance End-of-Year	Balance Beginning of Yea
No.	Acct.	(a)	(c)	(d)
1		Working Cash		
2				· · · · · ·
3		Determination of Operational Cash Requirement		·
4		1. Operating Expenses, Excl Taxes, Depr. & Uncoll.		
5		2.Purchased Power & Commodity for Resale*		
6		3.Meter Revenues: Bimonthly Billing		· · · ·
7		4.Other Revenues: Flat Rate Monthly Billing	+	<b></b>
8		5.Total Revenues (3 + 4)		
9		6.Ratio - Flat 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		
12		9. 1/12 x Line 2		
13		10. Operational Cash Requirement (7 + 8 - 9)	3,060,200	7,797,27
14		10.0perational cash (vequirement (v + 6 - 9)	(See Districts sep	<u>7,191,21</u>
15				arate schedules)
13		· · · · · · · · · · · · · · · · · · ·	<u> </u>	
		* Electric power, gas or other fuel purchased for		
		pumping and/or purchased commodity for resale billed	· ·	Į
16		after receipt (metered).		
17				
18			-	
19				
20				
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52				
53				
54				

# SCHEDULE A-2 Account 110-Other Physical property

		Book Value
	Name and Description of Property	End of Year
	(a)	(b)
Line #	Non-Operating property	
1	Arden Cordova	900
2	Bear Valley Electric	549
3	Barstow	37,549
4	Desert	560
5	Metropolitan	130,368
6	Orange County	14,861
7	Pomona Valley	31,214
8	San Dimas	266,781
9	San Gabriel	3,004
10	Santa Maria	3,300
11	Simi Valley	695
12	Wrightwood	21,335
13	Claremont-Pomello property	52,249
14	Subtotal	563,364
15	State Water Project- Other non-regulated	5,818,019
16	Electric Utility Plant	65,077,948
17	Electric Utility CWIP	233,644
18	Total	71,692,975





# SCHEDULE A-3 Accounts 250 to 253, Inclusive - Depreciation and Amortization Reserves

<b></b>					
		Account 250	Account 251		Account 253
			Limited-Term		
1.		Utility	Utility	Acquisition	Other
Line	Item	Plant	Investments	Adjustments	Property
No.	(a)	(b)	(c)	(d)	(e)
1	Balance in reserves at beginning of year	238,401,137	8,717,663	0	24,597,354
2	Add: Credits to reserves during year				
3	(a) Charged to Account 503, 504, 505 ⁽¹⁾	23,800,719	969,170		2,174,554
4	(b) Charged to Account 265	2,301,097			19,541
5	(c) Charged to clearing accounts	1,061,833			182,495
6	(d) Salvage recovered	180,720			3,000
7	(e) All other credits ⁽²⁾	9,115			
8	Total credits	27,353,484	969,170	0	2,379,590
9	Deduct: Debits to reserves during year				
10	(a) Book cost of property retired	2,697,709		- ·	194,532
11	(b) Cost of removal	562,993			157,806
12	(c) All other debits ⁽³⁾		·····		
13	Total debits	3,260,702		0	352,338
14	Balance in reserve at end of year	262,493,919	9,686,833		26,624,606
15		102,100,010	0,000,000		20,024,000
16	(1) COMPOSITE DEPRECIATION RATE USED FOR	STRAIGHT LINE	REMAINING LIE	F.	%
17				·····	
18	(2) EXPLANATION OF ALL OTHER CREDITS:	¹			
19			· · · · · · · · · · · · · · · · · · ·	<b>_</b>	
20					
21		- <u>-</u>	· · · · · · · · · · · · · · · · · · ·	•	
22			· · · · ·		
23					
24					
25		· · · · ·	. <u> </u>		
26	······································		· · · ·		
27	(3) EXPLANATION OF ALL OTHER DEBITS:				
28		<u>_</u>	•••••		
29					
30					
31					
32					
33					
34					
35	METHOD USED TO COMPUTE INCOME TAX D	DEPRECIATION:			
36	(a) Straight Line	()	-	-	
37	(b) Liberalized	()			
38	(1) Double declining balance	()		·	
39	(2) ACRS	$-\frac{1}{1}$			
40	(3) MACRS	()			
41	(4) Others	$-\frac{1}{1}$			
42	(c) Both straight line and liberalized	- ()			



#### SCHEDULE A-3a

#### Account 250 - Analysis of Entries in Depreciation Reserve

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

<u> </u>						,	
					Debits to		
1				Credits to	Reserves	Salvage and	1
			Balance	Reserve	During Year	Cost of	
			Beginning	During Year	Excl. Cost	Removal Net	Balance
Line	Acct.	DEPRECIABLE PLANT	of Year	Excl. Salvage	Removal	(Dr.) or Cr.	End of Year
No.		(a)	(b)	(C)	(d)		N
1		I. SOURCE OF SUPPLY PLANT		(0)	(0)	(e)	(f)
2	311	Structures and improvements	(95,314)	(2.020)			(00.54)
3	312	Collecting and impounding reservoirs		(3,230)			(98,544
4	313	Lake, river and other intakes	(335,261)	(11,983)			(347,244
5	314		(5,432)	(46)			(5,478
6		Springs and tunnels	0				0
	315	Wells	(6,924,045)	(1,170,200)	7,249	126,972	(7,960,024
	316	Supply mains	(2,085,949)	(362,799)	10,945		(2,437,803
8	317	Other source of supply plant	(163,530)	(144,795)			(308,325)
9		Total source of supply plant	(9,609,531)	(1,693,053)	18,194	126,972	(11,157,418)
10							
11		II. PUMPING PLANT	L				
12	321	Structures and improvements	(3,925,051)	(1,695,534)	30,684		(5,589,901)
13	322	Boiler plant equipment	0				Ö
14	323	Other power production equipment	0	r			0
_15	324	Pumping equipment	(28,513,646)	(3,068,567)	1,232,705	20,087	(30,329,421)
16	325	Other pumping plant	(1,383,150)	(529,961)			(1,913,111)
17		Total pumping plant	(33,821,847)	(5,294,062)	1,263,389	20,087	(37,832,433)
18							(01,002,400)
19		III. WATER TREATMENT PLANT	· · · · · · · · · · · · · · · · · · ·				*
	331	Structures and improvements	(2,268,428)	(426,838)	15,257		(2,680,009)
21	332	Water treatment equipment	(10,745,130)	(4,909,413)	3,664		(15,650,879)
22		Total water treatment plant					
23		Total water treatment plant	(13,013,558)	(5,336,251)	18,921	0	(18,330,888)
		IV. TRANS. AND DIST. PLANT					
2	341	Structures and improvements	(402.004)	(4, 400, 400)			
	342		(123,021)	(1,408,429)			(1,531,450)
4	343	Reservoirs and tanks	(8,691,421)	(1,194,455)	35,905	257,984	(9,591,987)
	344	Transmission and distribution mains	(76,310,587)	(4,071,079)	218,371	63,590	(80,099,705)
			0				0
	345	Services	(34,986,109)	(2,330,330)	144,643	<b>85,8</b> 61	(37,085,935)
	346	Meters	(15,230,014)	(1,392,864)	252,410	(91,874)	(16,462,342)
	347	Meter installations	0				0
	348	Hydrarits	(12,422,244)	(662,714)	67,284	8,499	(13,009,175)
	349	Other transmission and distribution plant	(1,121,745)	(253,565)			(1,375,310)
11		Total trans. and distrubtion plant	(148,885,141)	(11,313,436)	718,613	324,060	(159,155,904)
12							
13		V. GENERAL PLANT					
	371	Structures and improvements	(3,609,902)	(328,480)			(3,938,382)
	372	Office furniture and equipment	(12,144,739)	(2,067,703)	32,546		(14,179,896)
16	373	Transportation equipment	(4,681,765)	(713,657)	645,272	(88,846)	(4,838,996)
17	374	Stores equipment	0			· 4	0
18	375	Laboratory equipment	(37,350)	(4,711)		<u>-</u>	(42,061)
	376	Communication equipment	(834,788)	(44,087)	774	· · · · · · · · ·	(878,101)
	377	Power operated equipment	(1.751,283)	(171,768)			(1,923,051)
	378	Tools, shop and garage equipment	(1,158,311)	(161,809)		·	(1,320,120)
	379	Other general plant	(73,162)	(8,489)			
	390	Other tangible property					(81,651)
	391	Water plant purchased	(85,932)	(1,695)			(87.627)
	291		(8,693,828)	(33,563)			(8,727,391)
25		Total general plant	(33,071,060)	(3,535,962)	678,592	(88,846)	(36,017,276)
26		TOTAL	(238,401,137)	(27,172,764)	2,697,709	382,273	(262,493,919)



#### SCHEDULE A-4 Account 111 - Investments in Associated Companies

Line No.	Class of Security (a)	Name of Issuing Company (b)		Ledger Value End of Year (d)	Rate of Interest (e)	Interest Accrued During Year (f)	Interest and Dividends Received During Year (g)
	COMMON	WEST END CONSOLIDATED	18,833	18,833			
2	COMMON	COVINA IRRIGATING	12,798	12,798			
3							
4							·····
5							
6							
7		Totals ¹	31,631	31,631			

1 The total should agree with the balance at the end of the year in Account 111 on page 5.

#### SCHEDULE A-5 Account 112 - Other Investments

Line No.	Name and Description of Property (a)	Balance End of Year (b)
8	OTHERS	1,903
9	POMONA VALLEY PROTECTIVE ASSOC.	833,167
10	FUNDS HELD IN TRUST	225,000
11	CITY OF BELL WATSON PLANT	89,300
12		140,515
13		
14		
15		
16	Total	1,289,885

#### SCHEDULE A-6 Account 113 - Sinking Funds

		Balance	Additions During Year		Deductions	
Line	Name of Fund	Beginning of Year	Principal	Income	During Year	End of Year
No.	(a)	(b)	(c)	(d)	(e)	(1)
1	NONE					
2						
3			-			
4						
5						
6						
7						
8						
9	Totals			_		

SCHEDULE A-7 Account 114 - Miscellaneous Special Funds

Line No.	Name of Fund (a)	Balance Beginning of Year (b)	During Year Income (d)	Deductions During Year (e)	
10	NONE				
11					
12					
13					
14					
15					<u></u>
16					
17					
18	Totals				



#### SCHEDULE A-8 Account 121 - Special Deposits

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Name of Depositary (a)	Purpose of Deposit (b)	Balance End of Year (c)
Certif Fund Miramar		1,467
··		
		1,467

#### SCHEDULE A-9 Account 124 - Notes Receivable

Maker (a)	Date of Issue (b)	Date Payable (c)	Balance End of Year (d)	Interest Rate (e)	Interest Accrued During Year (g)	Interest Received During Year (g)
NONE						
Totals						



#### SCHEDULE A-10 Account 126 - Receivables from Associated Companies

Due from Whom (a)	Amount (b)	Interest Rate (c)	Interest Accrued During Year (d)	Interest Received During Year (e)
ASUS	563,421			
Totals	563,421			

#### SCHEDULE A-11 Account 132 - Prepayments

Item	Amount
(a)	(b)
Prepaid Insurance	1,515,640
Prepaid Maintenance Agreement	266,227
Prepaid Rent	206,730
Preapaid SWP	164,533
Prepaid MWDOC-Conn Charges	114,722
Prepaid Water Rights	102,894
Prepaid Postage	83,714
Prepaid Employee Benefits	77,556
Preapid -Others	48,762
Prepaid Pumping Water Quality Assessments	14.051
Totals	2,594,829

# SCHEDULE A-12

Account 133 - Other Current and Accrued Assets

	Item (a)		Amount (b)
NONE			
			<u>_</u>
	······································	Totals	0



#### GOLDEN STATE WATER COMPANY Information for CPUC Reports-- Year 2007 Schedule A-13 Account No, 140 and 240 - Unamortized Debt Expense

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Line No.	Designation of Long-term Debt	Principal Amt of Securities to which discount and expense	Total Discount and Expense or net Premium	Date of Issue	Date of Maturity	Balance Beginning of Year	Debits During Year	Credits During Year	Balance End of Year
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	.0
1	Note - 9.56%	28,000,000	254,975	05/15/91	05/15/31	200,199	-	8,199	192,000
2	Note - 6.81%	15,000,000	238,654	03/23/98	03/23/28	177,148	-	8,336	168,812
3	Note - 6.59%	40,000,000	339,685	01/25/99	01/25/29	330,396	•	14,961	315,434
1	Note - 6.64%	1,100,000	27,450	10/21/93	10/21/13	9,516	-	1,393	8,123
2	Note - 6.80%	1,000,000	24,946	11/04/93	11/04/13	8,671	-	1,254	7,418
3	Note - 7.875%	20,000,000	226,860	01/26/01	12/31/30	181,627	-	7,568	174,059
4	Note - 6.80%	1,000,000	24,946	11/04/93	11/04/13	8,671	-	1,254	7,418
5	Note - 7.23%	50,000,000	482,484	12/11/01	12/15/31	401,243	-	16,050	385,193
6	Note - 6.87%	5,000,000	107,392	10/21/93	10/23/23	60,626	-	3,602	57,025
7	Note - 7.00%	10,000,000	303,091	11/04/93	11/04/23	171,279	-	10,125	161,154
8	Note - 5.5 % Tax Exempt	7,915,000	639,447	12/13/96	12/01/26	398,162	-	19,908	378,254
9	Note - 7.65%	22,000,000	272,386	09/01/95	09/01/25	171,463	•	9,145	162,311
10	Note - 7.55%	8,000,000	99,049	09/19/95	09/19/25	62,350	-	3,325	59,025
11	Note - 5.87%	40,000,000	200,751	10/11/05	12/20/28	141,772	•	6,469	135,303
12	8.50% Premium	5,000,000	73,658	12/01/93	12/01/13	25,610	•	3,703	21,907
13	10% Premium	4,000,000	95,584	12/01/93	12/01/13	33,233	-	4,805	\$ 28,421
14	9.25% Premium	3,100,000		12/01/93	12/01/23	64,785	•	3,830	60,950
15	10.03% Premium	6,000,000		12/01/93	12/01/23	1,101,619	-	64,172	1,037,447
16	10.375% Premium	5,000,000		12/01/93	12/01/23	133,016	-	7,863	125,153
17	10.10% Premium	10,000,000		01/01/99	12/01/29	1,824,493	-	83,565	1,740,928
18	2001 Debt Shelf Offering					84,714	-	84,714	-
19	Notes expense premium					-	•	-	-
20									
	Grand Total	282,115,000				5,590,593	s -	364,239	5,226,3

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# SCHEDULE A-14 Account 141 - Extraordinary Property Losses

				WRITTEN OFF	DURING YEAR	
Line No.	Description of Property Loss or Damage (a)	Total Amount of Loss (b)	Previously Written off (c)	Account Charged (d)	Amount (e)	Balance End of year (f)
1	NONE					
2			-		_	
3						
4	Total					

#### SCHEDULE A-15 Account 146 - Other Deferred Debits

Line No.	(a)	Baiance End of year (b)
5	SEE SCHEDULE ATTACHED (A-15)	
6		
7		
8		
9		
10	Total	89,469,415

# SCHEDULE A-16 Account 150 - Discount on Capital Stock

1. Report the balance at end of year of discount on capital stock for each class and series of capital stock.

respect to any class or series of stock, attach a statement giving particulars of the change. State the reason for any charge-off during the year and specify the account charged.

2. If any change occurred during the year in the balance with during the year and specify the account charged.

Line No.	Class and Series of Stock (a)	Balance End of year (b)
11	NONE	·
12		
13	Total	

#### SCHEDULE A-17 Account 151- Capital Stock Expense

- 1. Report the balance at end of year of capital stock expense respect to any class or series of stock, attach a statement giving for each class and series of capital stock. particulars of the change. State the reason for any charge-off of
- 2. If any change occurred during the year in the balance with capital stock expense and specify the account charged.

Line No.	Class and Series of Stock (a)	Balance End of year (b)
14 NONE		
15		
16 Total		

# GOLDEN STATE WATER COMPANY SCHEDULE A-15

#### Account No. 146- Other Deferred Debits Year 2007

Rate Case Charges	
Region III GRC-2005	231,088
General Office & Region II GRC - 2006	520,600
Region I GRC- 2007	362,809
Region II & III GRC- 2008	346,424
	1,460,921
Other Deferred Charges	
Aerojet Litigation Memorandum Account	21,243,682
Supply Cost Balancing Accounts	18,642,396
Regulatory Asset for Flow through Taxes	9,588,494
Regulatory Asset- Pension	8,666,891
Regulatory Asset - Retroactive Rate Change 2007	7,161,335
Low income Balancing Accounts	4,147,159
Santa Maria Adjudication memorandum Accounts	4,004,742
Regulatory Asset - Asset Retirement Obligation (ARO)	3,546,951
Edison Settlement - Regulatory Asset	3,157,270
FIN 48 Tax Asset	. 2,663,532
Regulatory Asset- Post Retirement	1,642,927
Regulatory Asset- SERP	1,133,155
Regulatory Asset- Chadron Plant	1,060,715
Regulatory Asset - OSMA	596,594
CEMA Balancing Accounts	500,484
LIEE memorandum Accounts	285,319
Others	33,140
Water Quality Litigation Memorandum Accounts	(66,292)
	88,008,494
Total Other Deferred Debits	89,469,415



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# SCHEDULE A-18 Accounts 200 and 201- Capital Stock

		Number of Shares Authorized by	Par Value of Stock Authorized by	Number	Total Par Value ²		ends Declared uring Year
ľ		Articles of	Articles of	of Shares	Outstanding		
Line	Class of Stock	Incorporation	Incorporation	Outstanding ¹	End of Year	Rate	Amount
No.	(a)	(b)	(C)	(d)	(e)	(f)	(g)
1	COMMON			12	158,490,981		17,200,000
2	PREFERRED						
3	DIRECTOR'S PLAN				1,494,701		
4	ADDITIONAL PAID IN CAI	PITAL (Stock Op	tions Exercised	j) (t	2,021,416		
5	STOCK OPTIONS GRANT	TED			1,173,312		
6	Totals				163,180,410		17,200,000

¹ After deduction for amount of reacquired stock held by or for the respondent.

² If shares of stock have no par value, show value assigned to stock outstanding.

# SCHEDULE A-18a

# **Record of Stockholders at End of Year**

Line No.	COMMON STOCK Name (a)	Number Shares (b)	PREFERRED STOCK Name (c)	Number Shares (d)
7	AMERICAN STATE WATER CO.	122	NONE	0
8				
9				
10				
[ 11				
12				
13				
14				
15	Total number of shares	122	Total number of shares	0

#### **SCHEDULE A-19**

# Account 203 - Premiums and Assessments on Capital Stock

Line No.	Class of Stock (a)	Balance End of Year (b)
16	COMMON	0
17	PREFERRED	0
18		
19		
20		
21		
22		
23		
24	Total	0



# SCHEDULE A-20 Account 270 - Capital Surplus (For use by Corporations only)

Line	ltem		Amount
No.	(a)		(b)
1	Balance beginning of year		
2	CREDITS		0
3			
4			
5		Total credits	0
6	DEBITS		0
7			
8			
9			
10		Total debits	0
11	Balance end of year		0

# SCHEDULE A-21

# Account 271 - Earned Surplus (For use by Corporations only)

Line		Account	Amount
No.	Acct	(a)	(b)
12		Balance beginning of year	105,246,610
13		CREDITS	
14		Credit balance transferred from income account	26,898,039
15	401	Miscellaneous credits to surplus (detail)	185,289
16		DERs on Options - tax	49,674
	_		
17		Total credits	132,379,612
18		DEBITS	
19	410	Debit balance transferred from income account	
20	411	Dividend appropriations-preferred stock	
21	412	Dividend appropriations-Common stock	17,200,000
22	413	Miscellaneous reservations of surplus	
23	414	Miscellaneous debits to surplus (detail)	
24		DER on Options	187,855
25		Total debits	17,387,855
26		Balance end of year	114,991,757



# SCHEDULE A-22 Account 204 - Proprietary Capital (Sole Proprietor or Partnership)

Line	item	Amount
No.	(a)	(b)
[ 1	Balance Beginning of year	None
2	CREDITS	
3	Net income for year	
4	Additional investments during year	
5	Other credits (detail)	
6		
7	Total credits	
8	DEBITS	
9	Net loss for year	
10	Withdrawals during year	
11	Other debits (detail)	
12		
13	Total debits	
14	Balance end of year	0.00

# **SCHEDULE A-23** Account 205 - Undistributed Profits of Prioprietorship or Parnership (The use of this account is optional)

Line	Item	Amount
No.	(a)	(b)
15	Balance Beginning of year	None
16	CREDITS	
17	Net income for year	_
18	Other credits (detail)	
19		
20	Total credits	
21	DEBITS	
22	Net loss for year	
23	Withdrawals during year	
24	Other debits (detail)	
25		
26		
27	Total debits	
28	Balance end of year	0.00

### SCHEDULE A-24 Account 210 - Bonds

		Date of	Date of	Principal Amount	Outstanding ¹ Per	Rate of	Sinking	Cost	Interest Accrued	Interest Paid
Line	Class of Bond	Issue	Maturity	Authorized	Balance Sheet	Interest	Fund Added	of	During Year	During Year
						-	in Current Year	Issuance		
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	0
1	NONE									
2										
3							1			
4										
5	1									
6										
7							1			
8	Totals					0			0	

¹ After deduction for amount of reacquired bonds held by or for the respondent.

# SCHEDULE A-25 Account 212 - Advances from Associated Companies

Line No.	Nature of Obligation (a)	Amount of Obligation (b)	Rate of Interest (c)	Interest Accrued During Year (d)	Interest Paid During Year (e)
9	NONE				
10					
11					
12					
13	Totals				

# SCHEDULE A-26 Account 213 - Miscellaneous Long Term Debt

[		Date of	Date of	Principal Amount	Outstanding ¹ Per	Rate of	Interest Accrued	Interest Paid
Line	Nature of Obligation	lssue	Maturity	Authorized	Balance Sheet	Interest	During Year	During Year
No.	(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)
. 14	LTD 6.64% Notes due 2013		_		1,100,000			£/
15	LTD 6.8% Notes due 2013				2,000,000			
16	LTD 8.5% Notes due 2013				885,822			
17	LTD Var Oblig Miramar Proj				6,000,000			
18	LTD 6.87% Notes due 2023				5,000,000			
19	LTD 7% Notes due 2023				10,000,000			
20	LTD 9.56% Notes due 2031				28,000,000			
21	LTD 7.65% Notes due 2025				22,000,000			
22	LTD 7.55% Notes due 2025				8,000,000			
23	LTD 5.5% Tax-Exempt Note due 2020	3			7,905,000			
24	LTD 6.81% Tax-Exempt Note due 202	28			15,000,000			
25	LTD Var Nt. Miramar Project #3				374,802			
26	LTD 6.59% Note due 2029				40,000,000			
27	State Water Notes				4,818,171			
28	LTD 7.875% Note due 2030				20,000,000			
29	LTD 7.23% Note due 2031				50,000,000			
30	LTD 5.87% Note due 2028				40,000,000			
31	Capital Lease				166,260			
32	LTD Cur Sink				(308,616)			
33					· · · · · ·			
34	Totals				260,941,439			

¹ After deduction for amount of reacquired debt held by or for the respondent.

# SCHEDULE A-27 Securities Issued or Assumed During Year

	Line No.	Class of Security (a)	Commission Authorization (b)	Amount Issued During Year (omit cents) (c)	Discount or Premium (d)	Expenses (e)
	35	NONE				
	36				1	
	37					
	38				1	
-[	39	Totals				

# SCHEDULE A-28 Account 220 - Current Portion of Long-term Debt

		Date of	Date of	Balance	Rate of	Interest Accrued	Interest Paid
Line	In Favor of	Issue	Maturity	End of Year	Interest	During Year	During Year
No.	(a)	(b)	(c)	(d)	(e)	(f)	(9)
1	Current portion of LTD			308,616			
2							
3							
4							· · ·
5							
6							· .
7							
8							
9	Totals			308,616		0.00	0.00

# SCHEDULE A-29 Account 223 - Payables to Associated Companies

	· · · · ·	Balance	Rate of	Interest Accrued	Interest Paid
Line	Nature of Obligation	End of Year	Interest	During Year	During Year
No.	(a)	(b)	(c)	(d)	(e)
10	AWR	23,603,676			
11	Сћарагтај	160,731			
12	Cal Cities	106,937			
13					
14	Totals	23,871,344			

# SCHEDULE A-30

# Account 230 - Other Current and Accrued Liabilities

		Balance
Line	Description	End of Year
No.	(a)	(c)
15	Vacation Reserves	3,504,622
16	Accrued Settlement-Edison	3,157,270
17	Accrued Worker Compensation Reserves	1,960,762
18	Unrealized loss on derivative	1,554,241
19	PCA wage accruals	1,549,561
20	Utility Tax Collected	1,386,977
21	Environmental Remediation	1,060,715
22	PUC Reimburse Fee-Water	826,905
23	Unclaimed Prop	592,677
24	Short Term Incentive Program	528,108
25	Deferred Revenue	462,452
26	General Liability Reserves	349,046
27	Department of Health System	225,720
28	Accrued Bank Fees	110,056
29	Others	56,889
30	Accrue Employee Expenses	51,870
31	Deferred Compensation Plan	21,126
32	Total	17,398,997

#### SCHEDULE A-31 Account 228 - Accrued and Prepaid Taxes

combined prepaid and accrued tax accounts and to show taxes charged to operations and other accounts through the total taxes charged to operations and other accounts (a) accruats credited to taxes accrued, (b) amounts during the year. Do not include gasoline and other sales credited to prepaid taxes for proportions of prepaid taxes the material on which the tax was levied was charged. direct to operations or accounts other than accrued and

1. This schedule is intended to give particulars of the 3. Taxes charged during the year, column (d), include taxes which have been charged to the accounts to which chargeable to current year, and (c) taxes paid and charged 2. Taxes, paid during the year and charged direct to prepaid tax accounts.

formation of all columns should be show separately

5. Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment. Designate debit adjustments by parentheses. 6. See schedule antitled "TAXES CHARGED DURING YEAR," page 32, for a distribution of taxes charged, column (d) according to utility departments and accounts. 7. Do not include in this schedule entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.

final accounts, that is, not charged to prepaid or accrued 4. If any tax covers more than 1 year, the required intaxes, should be included in the schedule. Enter the amounts both in columns (d) and (e). The balancing of for each year. the schedule is not affected by the inclusion of these taxes.

BALANCE BEGINNING OF YEAR BALANCE END OF YEAR Paid Taxas Kind of Tax Taxes Precaid Charged During Taxes Accrued Prepaid Taxes Line (See instruction5) Accrued Taxes During Year Adjustments Year (Account 228) (Incl. in Acct. 132) No (a) (b) (c) (d) (e) (f) (g) (h) 1 Taxes on real and personal property (40,341) 5,766,893 (5,769,795) (43,243) 2 State corporation franchise tax - Current 713,349 3.494.880 (2,814,180) (183,885) 1.210.164 3 State unemployment insurance tax 3,306 -111,773 (104,894) -10,185 4 Other state and local taxes 2,278,468 2,729,859 (2,470,696) 2,537,631 5 Federal unemployment insurance tax (668) 32,900 (31,080) . 1,152 6 Fed. ins. contr. act (old age retire.) 32,285 2,773,517 (2,606,816) 198,986 7 Other federal taxes 8 Federal income taxes - Current 889,889 13,770,444 (12,800,000) (648,731) 1,211,602 9 Pump Taxes 2,378,422 10,350,784 (9,245,844) 3,483,362 10 11 12 Totals 6,254,710 39,031.050 (35,843,305) (832,616) 8,609,839

# SCHEDULE A-32 Account 241 - Advances for Construction

Line No.	(a)	•	(b)	Amount (c)
1	Balance beginning of year			75,553,833
2	Additions during year			6,383,117
3	Subtotal - Beginning balance plus additions during year			81,936,950
4	Charges during year			
5	Refunds			
6	Percentage of revenue basis		154,602	
7	Proportionate cost basis	·····	2,825,772	
8	Present worth basis		1,086,263	
9	Total refunds			4.066,638
10	Transfers to Acct 265 - Contributions in Aid of Construction			
11	Due to expiration of contracts		+	
12	Due to present worth discount		-	
13	Total transfers to Acct. 265		-	-
14	Securities Exchanged for Contracts (enter detail below)			
15	Subtotal - Charges during year			4,066,638
16	Balance end of year			77,870,312

If stock, bonds, etc., were issued in exchange for construction advance contracts give details below:

Line	Type of Security or Other Consideration (Other than Cash)	Dividend or	PUC Decision Number	Amount
No.	(a)	(b)	(c)	(d)
17	NONE			<u>, , , , , , , , , , , , , , , , , ,</u>
18				
19				
20				
21				
22				



# SCHEDULE A-33 Account 242 - Other Deferred Credits

		Balance
Line	Item	End of Year
No.	(a)	(b)
1	Accrued Pension SFAS 87	12,431,351
2	Executive Supp. Pension & Benefits - SERP	3,905,604
3	Director's Retirement Plan	22,500
4	Accrued VEBA SFAS 106	4,513,781
5	Asset Retirement Obligations	3,754,804
6	Regulatory Liability for Flow-Through Taxes	4,368,253
7	Deferred Rent	133,046
8	Supply cost memorandum accounts net over/(under) collections	(8,022,396)
9	Regulatory Liability - Folsom Lease Revenue	2,945,169
10	Total	24,052,112

# SCHEDULE A-34

# Accounts 254 to 258, Inclusive - Miscellaneous Reserves

	<u> </u>						
			DEBITS		CRE	DITS	
		Balance					
		Beginning			Account		Balance
Line	Account	of Year	Nature of Items	Amount	Charged	Amount	End of Year
No.	(a)	(b)	(c)	(d)	(e)	(1)	(9)
7 1	1500.11-Regular	770,708	Adj to reduce allowance	417,000	Bad Debt	811,291	518,979
8	customer reserve		Write off	646,020	Expenses		
9	1510.14-Misc AR reserve	283,326	Write off	(83,903)	Bad Debt Expenses	74,584	441,813
10			•				
11							
12		_					
13	Totals	1,054,034		979,117		885,875	960,792

# SCHEDULE A-35 Account 265 - Contributions in Aid of Construction

Instructions for Preparation of Schedule of Contributions in Aid of Construction

¹ The credit balance in the account other than that portion of the balance relating to nondepreciable property (column d), to property retired prior to January 1, 1995 (column e), and to the estimated amount of depreciation accrued to January 1, 1955 (column f), shall be written off through charges to this account and credits to Account 250 - Reserve for Depreciation of Utility Plant over a period equal to the estimated service life of the property involved. Upon retirement of depreciable property for which a depreciation reserve has been created through charges to this account, the cost thereof shall be credited to the appropriate plant account and concurrently charged to Account 250, If the property is retired prior to the service life originally estimated, the balance in this account with respect to the retired property shall be transferred to the depreciation reserve account.

² That portion of the balance applicable to nondepreciable property shall remain unchanged until the property is sold or otherwise retired. Upon retirement, the cost of such nondepreciable property acquired by donation or through use of donated funds shall be credited to the appropriate plant account and charged to this account to clear the credit balance cam'ed herein.

³ That portion of the balance representing donations on property retired prior to Janaury 1, 1955 (column e), and the amount of depreciation accrued to January 1, 1955, on property in service (column f), shall not be transferred from this account or otherwise disposed of without first receiving written authorization from the Commission.

				Subject to /	Amortization	Not Subje	ect to Amortization
					in Service 5. 31, 1954	Property Retired	Depreciation Accrued through Dec. 31, 1954 on Property
			Total		Non-	Before	in Service at
	Line	ltem	All Columns	Depreciable	Depreciable	Jan. 1, 1955	Dec. 31, 1954
	No.	(a)	(b)	(c)	(d)	(8)	(f)
	1	Balance beginning of year	85,512,653	84,956,331	556,322		
D	2	Add: Credits to account during year					
	3	Contributions received during year - Water	3,288,109	3,288,109			
		Contributions received during year - Electric	0				
	4	Other credits* - Water	2,694,775	2,694,775			
		Other credits* - Electric	0				
	5	Total credits	5,982,884	5,982,884			
	6	Deduct: Debits to account during year					
[	7	Depreciation charges for year - Water	2,301,096	2,301,096			
		Depreciation charges for year - Electric	19,541	19,541			
	8	Nondepreciable donated property retired	0				
		Other debits* - Water	1,852,106	1,852,106			
1	9	Other debits* - Electric	204	204			
	10	Total debits	4,172,947	4,172,947			
	11	Balance end of year	87,322,590	86,766,268	556,322		

*Indicate nature of these items and show the accounts affected by the contra entries.

# SCHEDULE B Income Account for the Year

			Schedule	······································
Line		Account	Page No.	Amount
	Acct.	(a)	(b)	(c)
1	71001.		(0)	
2	501	Operating revenues	B-1	\$ 228,005,367
3	301	Operating revenues		\$ 228,005,367
4		Operating Revenue Deductions:		
5	502	Operating expenses	B-2	102 200 405
6	503	Depreciation	D-2	123,290,195
7	504	Amortization of limited-term utility investments		23,458,578
8	505	Amortization of utility plant acquisition adjustments		1,316,046
9	506	Property losses chargeable to operations	B-3	
10	507	Taxes (includes deferred taxes not on Schedule B-4)	<u>В-3</u> В-4	20.026.089
11		Total operating revenue deductions	D-4	39,036,088
12		Net operating revenues	- <u> </u>	187,100,907
13	508	Income from utility plant leased to others		40,904,460
14	510	Rent for lease of utility plant	<u> </u>	0
15	510	Total utility operating income		0
16				40,904,460
17		II. OTHER INCOME	<u> </u>	
18	521	Income (loss) from Electric operations (net)	B-6	0 404 577
19	522	Revenue from lease of other physical property	<u> </u>	2,434,577
20	523	Dividend revenues	<u>+</u> ↓	
21	524	Interest revenues	++	··· <u>···</u> ··
22	525	Revenues from sinking and other funds	+ +	
23	526	Miscellaneous nonoperating revenues	B-7	2 767 440
24	527	Nonoperating revenue deductions - Dr.	B-7 B-8	2,757,449
25	021	Total other income	D-0	<u>(901,460)</u> 4,290,566
26		Net income before income deductions		45,195,026
27			· · · · · · · · · · · · · · · · · · ·	43,133,020
28				
29	530	Interest on long-term debt	1 1	17,167,668
30	531	Amortization of debt discount and expense	<u> </u>	1,316,046
31	532	Amortization of premium on debt - Cr.	<u> </u>	1,010,040
32	533	Taxes assumed on interest	1 1	
33	534	Interest on debt to associated companies	╂────┤	- <u>-</u>
34	535	Other interest charges	B-9	(188,265)
35	536	Interest charged to construction - Cr.		(100,200)
36	537	Miscellaneous amortization	<u>}</u>	
37	538	Miscellaneous income deductions	B-10	. <u> </u>
38		Total income deductions		18,295,449
39		Net income	++	\$ 26,899,577
40			┨────┨	¥ 20,033,077
41		IV. DISPOSITION OF NET INCOME	<u> </u>	
	540		╀─────┤	
42	340	Miscellaneous reservations of net income	<u>  </u>	
43			╄━───┤	. <u></u>
44		Balance transferred to Earned Surplus or	┫	
45		Proprietary Accounts scheduled on page 21	┥────┤	
46		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·

# SCHEDULE B-1 Account 501 - Operating Revenues

					Net Change
					During Year
			Amount	Amount	Show Decrease
Line		ACCOUNT	Current Year	Preceding Year	in (Brackets)
No.	Acct.	(a)	(b)	(c)	(d)
1		I. WATER SERVICE REVENUES			
2	601	Metered sales to general customers			
3		601.1 Commercial sales	201,275,979	186,160,165	15,115,814
4		601.2 Industrial sales	2,483,436	2,640,027	-156,591
5		601.3 Sales to public authorities	10,816,035	9,995,559	820,476
6	_	Sub-total	214,575,450	198,795,751	15,779,699
7	602	Unmetered sales to general customers			
8		602.1 Commercial sales	5,460,702	5,479,262	-18,560
9		602.2 Industrial sales			
10		602.3 Sales to public authorities	4,209	3,924	285
11		Sub-total	5,464,911	5,483,186	-18,275
12	603	Sales to irrigation customers			
13		603.1 Metered sales	3,287,580	2,860,803	426,777
14		603.2 Unmetered sales			
15		Sub-total	3,287,580	2,860,803	426,777
16	604	Private fire protection service	1,588,001	1,530,890	57,111
17	605	Public fire protection service			
18	606	Sales to other water utilities for resale	101,154	81,554	19,600
19	607	Sales to governmental agencies by contracts	1,505,380	1,459,344	46,036
20	608	interdepartmental sales			
21	609	Other sales or service	457,373	299,354	158,019
22		Sub-total	3,651,908	3,371,142	280,766
23		Total water service revenues	226,979,849	210,510,882	16,468,967
24		II. OTHER WATER REVENUES	· · ·	·····	
25	611	Miscellaneous service revenues	414,719	276,682	138.037
26	612	Rent from water property	15,789	22,868	-7,079
27	613	Interdepartmental rents	· ·		
28	614	Other water revenues	595,010	671,235	-76.225
29		Total other water revenues	1,025,518	970,785	54,733
30	501	Total operating revenues	228,005,367	211,481,667	16,523,700

# SCHEDULE B-1a Operating Revenues Apportioned to Cities and Towns

Line	Location		Operating Revenues
No.	(a)		(b)
31	Operations not within incorporated cities		
32			
33			
34	Refer to District Schedules		
35			
36			
37			
38		· · · · · · · · · · · · · · · · · · ·	
39			·
40		······································	
41			
42			
43			
44			

Should be segregated to operating districts.

Account 502 - Operating Expenses - Class A, B, and C Water Utilities Respondent should use the group of accounts applicable to its class

					Cla	ss			Net Change During Year
			· · ·		-	<del>.</del>	Amount	Amount	Show Decrease
11	.ine		Account		_		Current Year	Preceding Year	in [Brackets]
Ľ	No.	Acct.	(a)	<u>A</u>	В	Ċ	(b)	(c)	(d)
	1		I. SOURCE OF SUPPLY EXPENSE	1					
	2	_	Operation			L			
	3		Operation supervision and engineering	A	B		(3,523,105)	<u>(3,017,716)</u>	(505,389)
	4		Operation supervision, labor and expenses			Ċ	0	0	0
	5		Operation labor and expenses	A	В		65,207	63,690	1,517
	6		Miscellaneous expenses	A			329,457	417,695	(88,238)
	7	704	Purchased water	A	В	С	44,607,512	43,711,306	896,206
	8		Maintenance						
	9		Maintenance supervision and engineering	Α	В		0	0	0
	10	706	Maintenance of structures and facilities			С	0	0	0
	11		Maintenance of structures and improvements	A	В		0	0	0
Ľ	12	708	Maintenance of collect and impound reservoirs	A			371,071	168,189	202,882
Ľ	13	708	Maintenance of source of supply facilities	Γ	В		0	0	0
	14	709	Maintenance of lake, river and other intakes	A			1,054	1,953	(899)
	15	710	Maintenance of springs and tunnels	A			0	0	0
	16	711	Maintenance of wells	A			1,282,286	1,003,016	279,270
	17	712	Maintenance of supply mains	A			50,885	29,060	21,825
	18	713	Maintenance of other source of supply plant	A	в		0	0	0
	19		Total source of supply expense				43,184,366	42,377,193	807,173
	20		II. PUMPING EXPENSES					· · · ·	· · · · · · · · · · · · · · · · · · ·
12	21		Operation						· · · · · · · · · · ·
	22	721	Operation supervision and engineering	A	B		186,032	251,174	(65,142)
	23	721	Operation supervision labor and expense			С	0	0	0
	24	722	Power production labor and expense	Α			0	0	0
	25	722	Power production labor, expenses and fuel		в		0	0	0
	26	723	Fuel for power production	A		-	0	0	0
2	27		Pumping labor and expenses	A	В		1,780,720	1,666,784	113,936
	28		Miscellaneous expenses	A			395,294	447,249	(51,955)
	29		Fuel or power purchased for pumping		В	С	9,971,606	9,389,046	582,560
	<u>1</u> 0		Maintenance		—	-			002,000
		729	Maintenance supervision and engineering	A	В		36,802	51,294	(14,492)
	_		Maintenance of structures and equipment	1	-	С	00,002	0	0
	3	_	Maintenance of structures and improvements	A	В	-	337,934	357,178	(19,244)
			Maintenance of power production equipment		B	-	0	0	(13,244)
			Maintenance of pumping equipment	Ā	В		1,710,566	1,390,356	320,210
	_		Maintenance of other pumping plant	Â		_	1,710,000	1,390,330	520,210
	7		Total pumping expenses	H	-	_	14,418,956		965.075
<u>ل</u>			rota hamhing exhenses			_	14,410,930	13,553,081	865,875

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# Account 502 - Operating Expenses - Class A, B, and C Water Utilities (Continued) Respondent should use the group of accounts applicable to its class

			Т		_	r	····	Net Change
			Class		ss			During Year
						Amount	Amount	Show Decrease
Line		Account		Γ	Γ	Current Year	Preceding Year	in [Brackets]
No.	Acct.	(a)	A	в	lc.		(C)	(d)
1		III. WATER TREATMENT EXPENSES	+		$\vdash$			
2		Operation		t	╞			
3	741	Operation supervision and engineering	A	в		218,259	235,206	(16,947)
4	741	Operation supervision, labor and expenses	T		C		0	0
5	742	Operation labor and expenses	A			4,026,335	3,099,808	926,527
6	743	Miscellaneous expenses	A	в	1	0	0	0
7		Chemicals and filtering materials	A	в		2,080,717	1,823,535	257,182
8		Maintenance						
9	746	Maintenance supervision and engineering	A	в		107,374	29,549	77,825
10		Maintenance of structures and equipment			C	0	0	0
11		Maintenance of structures and improvements	A	в		625,551	142,711	482,840
12		Maintenance of water treatment equipment	A	в		398,263	484,387	(86,124)
13		Total water treatment expenses				7,456,500	5,815,196	1,641,304
14		IV. TRANS. AND DIST. EXPENSES						
15		Operation						
16	751	Operation supervision and engineering	A	в		289,533	216,537	72,996
17		Operation supervision, labor and expenses			С	0	0	
18	752	Storage facilities expenses	A			5,799	10,419	(4,620)
19	752	Operation labor and expenses		в		0	0	
20	753	Transmission and distribution lines expenses	A			690,644	933,837	(243,193)
21	754	Meter expenses	A			829,248	695,269	133,979
22	755	Customer installations expenses	A			283,944	221,555	62,389
23	756	Miscellaneous expenses	A			1,590,797	1,507,226	83,571
24		Maintenance						
25	758	Maintenance supervision and engineering	Α	в		208,900	194,915	13,985
26	758	Maintenance of structures and plant			С	0	0	0
27	759	Maintenance of structures and improvements	A	В		0	0	0
28	760	Maintenance of reservoirs and tanks	A	В		346,094	145,635	200,459
29	761	Maintenance of trans. and distribution mains	A			4,783,491	3,469,489	1,314,002
30		Maintenance of mains		В		0	0	0
31	762	Maintenance of fire mains	A			0	0	0
	763	Maintenance of services	A			2,316,293	2,240,409	75,884
33	763	Maintenance of other trans. and distribution plant		В		0	0	0
34	764	Maintenance of meters	A			534,593	510,518	24,075
35		Maintenance of hydrants	A			614,927	550,751	64,176
36	766	Maintenance of miscellaneous plant	A			0	0	0
37		Total transmission and distribution expenses				12,494,263	10,696,560	1,797,703



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Account 502 - Operating Expenses - Class A, B, and C Water Utilities (Concluded) Respondent should use the group of accounts applicable to its class

				Cla	ss	Amount	Amount	Net Change During Year Show Decrease
Line No.	Acct.	Account (a)		в		Current Year	Preceding Year	in [Brackets]
1	ACCI.	V. CUSTOMER ACCOUNT EXPENSES	A	₽		(b)	(c)	(d)
2			+		┢	·		
3	771	Operation		В	<u> </u>	4.044.004		
4	771	Superv., meter read., other customer acct expenses	12	멷	С	1,214,921	0	1,214,921
5			+	-			0	0
6	773	Meter reading expenses Customer records and collection expenses	A			5,126,829	1,204,354	3,922,475
7		Customer records and accounts expenses	1~	в		890,288	4,359,573	(3,469,285)
8		Miscellaneous customer accounts expenses	A	₽		0	898,842	(898,842)
9		Uncollectible accounts	Â	в		0	0	0
10	115	Total customer account expenses	1~	멷	Ľ	360,478	699,796	(339,318)
11		VI. SALES EXPENSES	+			7,592,516	7,162,565	429,951
			┢──	-				
12	704	Operation	Ļ					
13		Supervision	Α	В		0	0	0
14		Sales expenses	Ļ		0	0	0	<u>`</u>
15	782	Demonstrating and selling expenses	A			55,876	38,022	17,854
16		Advertising expenses	Â			23,342	22,901	441
17		Miscellaneous sales expenses	A			0		0
18	785	Merchandising, jobbing and contract work	A			156,826	(78,048)	234,874
19		Total sales expenses				236,044	(17,125)	253,169
20		VII. ADMIN. AND GENERAL EXPENSES						
21	== 4	Operation						
22		Administrative and general salaries		В		10,322,480	8,929,460	1,393,020
23		Office supplies and other expenses	Α	B	Ċ	4,419,813	3,914,168	505,645
24		Property insurance	Α			278,465	232,098	46,367
25		Property insurance, injuries and damages		В	С	0	0	0
26		Injuries and damages	A			1,646,820	1,773,576	(126,756)
27		Employees' pensions and benefits	A	В	Ç	11,213,235	11,466,297	(253,062)
28		Franchise requirements		В	ç	1,300,547	1,560,175	(259,628)
29		Regulatory commission expenses	A	В	ç	743,662	717,241	26,421
30		Outside services employed	Α			6,193,950	6,463,128	(269,178)
31		Miscellaneous other general expenses		В	_	0	0)	0
32		Miscellaneous other general operation expenses		_	С	0	0	0
33	799	Miscellaneous general expenses	Α			1,394,216	1,378,968	15,248
34		Maintenance						
35	805	Maintenance of general plant	Α	В	C	861,408	916,252	(54,844)
36		Total administrative and general expenses				38,374,594	37,351,363	1,023,231
37		VIII. MISCELLANEOUS		_				
		Rents	Α	В	С	1,682,497	1,416,713	265,784
		Administrative expenses transferred - Cr.		В		(2,149,539)	(2,964,790)	815,251
	813	Duplicate charges - Cr.	A	В	C	0		0
41		Total miscellaneous				(467,043)	(1,548,077)	1,081,034
42		Total operating expenses				123,290,195	115,390,756	7,899,439



SCHEDULE B-3 Account 506 - Property Losses Chargeable to Operations

Line No.		Description (a)	Amount
1	NONE		
2			
3			
4			
5			
6			
7			
8			Total

#### SCHEDULE B-4 Account 507 - Taxes Charged During Year

3.The accounts to which taxes charged were distributed should be shown in columns (c) to (f). Show both the utility department and number of account charged except for taxes capitalized.

1. This schedule is intended to give the account distribu-

tion of total taxes charged to operations and other final

2.Do not include gasoline and other sales taxes which

have been charged to accounts to which the material on

estimated amounts of such taxes are known, they should

be shown as a footnote and designated whether estimated

which the tax was levied was charged. If the actual or

accounts during the year.

or actual amounts.

4. For any tax which it was necessary to apportion to more than one utility department or account, state in a footnote the basis of apportioning such tax. 5. The total taxes charged as shown in column (b) should agree with the amounts shown by column (d) of schedule entitled "Accrued and Propeid Taxes," page 24, 6. Do not include in this schedule entries with respect to deferred income taxes, or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.

						DISTRIBUTION OF	TAXES CHARGED	
					(Show u	tility department where	applicable and account	nt charged)
		,		<ul> <li>Total Taxes</li> </ul>		•	(Non-Reg. Items)	•
		_		Charged	Water	Nonutility	Other	Capitalized
Line	Kind	of Tax		During Year	(Account 507)	(Account 521)	(Account)	(Omit Account)
No.		(a)		(b)	(C)	(d)	(0)	(f)
9	Taxes on real and persona			5,766,893	5,414,931	249,113	102,849	
10	State corp. franchise tax -	Current		3,494,880	3,238,273	(13,773)	270,380	
11	State corp. franchise tax -	Non-current		736,397	739,542	(3,145)		
12	State unemployment insur	ance tax		111,773	102,382	9,391		
13	Other state and local taxes							•
14	Federal unemployment ins	urance tax		32,900	30,135	2.765		
15	Federal insurance contribu	tions act		2,773,517	2,001,080	176,205		596,232
16	Other federal taxes							
17	Federal income tax - Curre	nt		13,944,444	13,023,958	(55,391)	975,877	
18	Federal income tax - Non-	current		(173,259)	(174,000)	741		
19	Pump Taxes			9,943,717	9,943,717			
_ 23				-		·		
24			Totals	36,631,262	34,320,018	365.906	1,349,106	596,232

#### Reconciliation of Reported Net Income With Taxable Income for Federal Taxes

 Report hereunder a reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruats and show computation of such tax accruats. The reconciliation shall be submitted even though there is no taxable income for the year. Descriptions should clearly indicate the neture of each reconciling amount.
 If the utility is a member of a group which files a consolidated Federal taxable, reconcile reported net income with taxable net income as if a separate return were to be filed, indicating, however, inter-company amounts to be similarited in such consolidated return. State nemes of group members, tax assigned to each group member, and basis of silocation, assignment, or sharing of the consolidated tax among the group members 3. Show taxable year if other than calendar year from------

•

#### RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

NET INCOME FOR THE YEAR	26,880,028
INCOME SUBJECT TO TAX NOT RECORDED ON BOOKS:	
	1,363,164
EXPENSES RECORDED ON BKS NOT DEDUCTED ON RETURN:	]
Accrued SBE Tax & Interest	(24,917)
Book Federal Income Tax Expense	15,642,504
Book State Income Tax Expense	4,237,457
Bond Premium Amortization	167,936
Business Meals CPUC Management Audit	65,482
Director's Retirement Ptan	30,744
Executive SERP	167,924 783,382
FAS 123R Expense	365,932
Impairment	53,344
Lobbying Related Expenses	424,138
Pension Costs	638,759
Short Term Incentive Program Vacation pay accrual	137,643
Realized FIN 48 Interest	340,942
Write-off/Tax Incurred	81,985 611,612
Polital Contributions	18,600
Santa Maria Water Rights Legal Fees	236,868
VEBA	780,057
Accrued Payroll Taxes	5,818
	24,966,210
BOOK INCOME NOT SUBJECT TO TAX:	ן
PVPA Equity Accounting	224,678
	224,678
	ALTIVIU
DEDUCTIONS FOR TAX NOT CHARGED AGAINST BK INCOME:	כ
	]
Accrued Payroll Taxes	520.144
	620,144 648,290
Accrued Payroll Taxes Accrued Regulatory Llabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts	620,144 648,290 2,162,808
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006)	648,290
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue	648,290 2,162,808 3,773,792 35,277
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal	648,290 2,162,808 3,773,792 35,277 720,799
Accrued Payroll Taxes Accrued Regulatory Llabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges	648,290 2,162,808 3,773,792 35,277 720,799 216,719
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Directors' Compensation	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769
Accrued Payroll Taxes Accrued Regulatory Llabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges	648,290 2,162,808 3,773,792 35,277 720,799 216,719 68,769 93,879
Accrued Payroll Taxes Accrued Regulatory Llabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Directors' Compensation Deferred Rate Case Charges Tax Depreciation over Book Depreciation Loss on disposal of ACRS property	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Directors' Compensation Deferred Directors' Compensation Deferred Rate Case Charges Tax Depreciation over Book Depreciation Loss on disposal of ACRS property IRC Sec. 199 Deduction	648,290 2,162,808 3,773,792 35,277 720,799 216,719 68,769 93,879 4,200,310 467,415 700,000
Accrued Payroll Taxes Accrued Regulatory Llabilities (Folsom) Advance Refunds Balarcing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Directors' Compensation Deferred Rate Case Charges Tax Depreciation over Book Depreciation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,898
Accrued Payroll Taxes Accrued Regulatory Llabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Charges Deferred Charges Deferred Rate Case Charges Tax Depreciation over Book Depreclation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,888 24,982
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Charges Deferred Charges Deferred Rate Case Charges Tax Depreciation over Book Depreclation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Remt Expense General Liability Insurance	648,290 2,162,808 3,773,792 35,277 720,799 216,719 68,769 93,879 4,200,310 467,415 700,000 132,898 24,982 24,982 70,094
Accrued Payroll Taxes Accrued Regulatory Llabilities (Folsom) Advance Refunds Balarcing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Charges Deferred Charges Deferred Rate Case Charges Tax Depreciation over Book Deprectation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense	648,290 2,162,808 3,773,792 35,277 720,799 216,719 68,769 93,879 4,200,310 467,415 700,000 132,898 24,982 70,094 310,980
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Dractors' Compensation Deferred Dractors' Compensation Deferred Rate Case Charges Tax Depreciation over Book Depreclation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense General Liability Insurance §1033 Deferral	648,290 2,162,808 3,773,792 35,277 720,799 216,719 68,769 93,879 4,200,310 467,415 700,000 132,898 24,982 24,982 70,094
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Directors' Compensation Deferred Directors' Compensation Deferred Rate Case Charges Tax Depreciation over Book Depreciation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense General Liability Insurance §1033 Deferral OSMA Accounts	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,898 24,982 70,094 310,980 363,048
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Directors' Compensation Deferred Rate Case Charges Tax Depreciation over Book Depreciation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense General Liability Insurance §1033 Deferral OSMA Accounts Penalties FIN 48 Interest Income/Expense Derivative Mark-to Market Adjustment	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,898 24,882 70,094 310,880 363,048 13,589 143,791 2,099,904
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Directors' Compensation Deferred Rate Case Charges Tax Depreciation over Book Depreciation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense General Liability Insurance §1033 Deferral OSMA Accounts Penalties FIN 48 Interest Income/Expense Derivative Mark-to Market Adjustment Bad Debt Accrual	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,898 24,982 70,094 310,980 363,048 13,589 143,791 2,099,904 130,790
Accrued Payroll Taxes Accrued Regulatory Llabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Charges Deferred Charges Deferred Rate Case Charges Tax Depreciation over Book Depreciation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense General Llability Insurance §1033 Deferral OSMA Accounts Penalties FIN 48 Interest Income/Expense Derivative Mark-to Market Adjustment Bad Dett Accrual 2008 Transactions	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,888 24,982 70,094 310,980 363,048 13,589 143,791 2,099,904 130,790 79,634
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Directors' Compensation Deferred Directors' Compensation Deferred Rate Case Charges Tax Depreciation over Book Depreclation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense General Liability Insurance §1033 Deferral OSMA Accounts Penalties FIN 48 Interest Income/Expense Derivative Mark-to Market Adjustment Bad Debt Account	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,898 24,882 70,094 310,880 363,048 13,589 143,791 2,099,904 130,790 79,634 43,631
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Charges Deferred Rate Case Charges Tax Depreciation over Book Depreciation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense General Liability Insurance §1033 Deferral OSMA Accounts Penalties FIN 48 Interest Income/Expense Derivative Mark-to Market Adjustment Bad Dett Accrual 2006 Transactions Workers' Compensation	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,888 24,982 70,094 310,980 363,048 13,589 143,791 2,099,904 130,790 79,634
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Charges Deferred Charges Deferred Rate Case Charges Tax Depreciation over Book Depreciation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense General Liability Insurance §1033 Deferral OSMA Accounts Penalties FIN 48 Interest Income/Expense Derivative Mark-to Market Adjustment Bad Dett Accrual 2006 Transactions	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,898 24,882 70,094 310,880 363,048 13,589 143,791 2,099,904 130,790 79,634 43,631
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Charges Deferred Rate Case Charges Tax Depreciation over Book Depreciation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense General Liability Insurance §1033 Deferral OSMA Accounts Penalties FIN 48 Interest Income/Expense Derivative Mark-to Market Adjustment Bad Dett Accrual 2006 Transactions Workers' Compensation	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,888 24,982 70,094 310,980 363,048 13,589 143,791 2,099,904 130,790 79,634 43,631
Accrued Payroll Taxes Accrued Regulatory Liabilities (Folsom) Advance Refunds Balancing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Directors' Compensation Deferred Rate Case Charges Tax Depreciation over Book Depreciation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense General Liability Insurance §1033 Deferral OSMA Accounts Penalties Fin 48 Interest Income/Expense Derivative Mark-to Market Adjustment Bad Debt Accrual 2006 Transactions Workers' Compensation	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,898 24,882 70,094 310,880 363,048 13,589 143,791 2,099,904 130,790 79,634 43,631 17,121,543
Accrued Payroll Taxes Accrued Regulatory Llabilities (Folsom) Advance Refunds Balarcing & Memorandum Accounts CA Franchise Tax (2005) (2006) CIAC Deferred Revenue Cost of removal Deferred Charges Deferred Charges Deferred Charges Deferred Charges Tax Depreciation over Book Depreclation Loss on disposal of ACRS property IRC Sec. 199 Deduction Property Taxes Rent Expense General Llability Insurance §1033 Deferral OSMA Accountis Penalties FIN 48 Interest Income/Expense Derivative Mark-to Market Adjustment Bad Dett Accrual 2008 Transactions Workers' Compensation Estimated Federal Taxable Income Federal Tax Rate	648,290 2,162,808 3,773,792 35,277 720,799 218,719 68,769 93,879 4,200,310 467,415 700,000 132,888 24,982 70,094 310,980 363,048 13,589 143,791 2,099,904 130,760 79,634 43,631 17,121,543 35,863,181 35%



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13,771,185

Total Federal Tax (Sch A-31, Line 8d, Sch B-4, Line 10b)

#### SCHEDULE B-6 Account 521 - Income from Nonutility Operations

Line	Description	Revenue	Expenses	Net Income
No.	(a)	(b)	(c)	(d)
1	Bear Valley Electric	28,574,040		
2	Operation Expenses		17,812,151	
3	Maintenance Expenses		786,774	
4	Administrative & general expenses		5,741,897	
5	Depreciation & Amortization Expenses		2,174,554	
6	Taxes not on income		882,459	
7	Interest income	15,834		
8	Non-operation income/expenses	2,098,165		
9	Deferred taxes benefit/expense on derivative		855,627	
10		30,688,039	28,253,462	2,434,577

#### SCHEDULE B-7

# Account 526 - Miscellaneous Non-operating Revenue

Line		Amount		
No.		(a)		(b)
11	Lease income ( Folsom & other revenue fro	m lease of other physical prop	erty)	1,337,604
12	Equity Earnings from Investment		· · · · ·	224,678
13	Other interest revenue			555,545
14	Net gain on sale of property			590,619
15	Miscellaneous income			49,002
16	Totals			2,757,449

#### SCHEDULE B-8 Account 527 - Non-operating Revenue Deductions (Dr.)

Line	***	Description					
No.		(a)		(b)			
17	Impairment of assets			(53,344)			
	Depreciation on non-op assets			(102,200)			
19	Other interest expenses (state water projects)			(228,371)			
20	Charitable and Political Contributions			(157,867)			
21	Miscellaneous			(243,014)			
22				(116,664)			
23	Total			(901,460)			

#### SCHEDULE B-9 Account 535 - Other Interest Charges

Line	Description					
No.	(a)					
24	4 Accrued interest income on Aerojet					
25	Interest income on tax refund					
	Miscellaneous interest income	263,160				
26	Interest expenses on electric transmission line abandonment costs (SCE)					
27						
25	Total	(188,265)				

### SCHEDULE B-10

#### Account 538 - Miscellaneous Income Deductions

Line	Description	Amount
No.	(a)	(b)
26	NONE	
27		
28		
29		
30	Total	

# Engineering and Management Fees and Expenses, etc., During Year

Give the required particulars of all contracts or other agreements in effect in the course of the year between the respondent and any corporation, association, partnership or person covering supervision and/or management of any department of the respondents affairs such as accounting, engineering, financing, construction or operation, and show the payments under such agreements and also the payments for advice and services to a corporation or

Line corporations which directly or indirectly control respondent through stock ownership

ł	INO.	
	1	1 [
1		

NO.	
1	1 Did the respondent have a contract or other agreement with any organization or person
2	covering supervision and/or management of its own affairs during the year?
3	Answer (Yes or No) NO
4	2 Name of each organization or person that was a party to such a contract or agreement
5	
6	3 Date of original contract or agreement.
7	4 Date of each supplement or agreement.
8	Note: File with the report a copy of every contract, agreement, supplement or amendment mentioned above
9	unless a copy of the instrument in due form has been furnished in which case a definite reference to the report
10	of the respondent relative to which it was furnished will suffice.
11	5 Amount of compensation paid during the year for supervision or managment
12	6 To whom paid
13	7 Nature of payment (salary, traveling expenses, etc.)
14	8 Amounts paid for each class of service
15	
16	9 Base for determination of such amounts
17	
18	10 Distribution of payments:
19	(a) Charged to operating expenses
20	(b) Charged to capital accounts
21	(c) Charged to other accounts
22	Total
23	11 Distribution of charges to operating expenses by primary accounts.
24	Number and Title of Account
25	
26	
27	
28	Total
29	12 What relationship, if any, exists between respondent and supervisory and/or
30	managing concerns?



# **Compensation of Individual Proprietor or Partner**

Do operating expenses include any charge for owner's compensation in the form of salary or wages, rental allowances, or for the use of a private automobile. (If the word "none" truly states the fact it should be given as the answer to this inquiry.)

Line No.	Nature of Allowance (a)	Account Charged (b)	Amount (c)
1	NONE		
2			
3			
4			
5			
6	Total		

# **SCHEDULE C-3**

# Employees and Their Compensation

(Charged to Account 502 - Operating Expenses - Schedule B-2)

					Total Salaries	
				Number at	and Wages Paid	
Line		Classification		End of Year	During Year	
No.		(a)		(b)	(C)	
7	General Officers			11	2,874,028	
8	General Office			72	5,017,218	
9	Pumping			363	22,774,733	
10	Customer Accounta	nt		83	3,881,754	
11						
12						
13	* exclude employees	s terminated in 2007				
14						
15			Totals	529	34,547,733	

# SCHEDULE C-4 Record of Accidents During Year

			то	PERSO	NS		TO PROPERTY			
	Date of	Employee	es on Duty	Pul	blic ¹	Total	Com	pany		Other
Line	Accident	Killed	Injured	Killed	Injured	Number	Number	Amount	Number	Amount
No.	(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)	(1)	()
16	Workers C	ers Compensation				12 ( 8 Open / 4 Closed )				
17	General Liability					34 (8 Op	8 Open / 26 Closed )			
18	Commercia	al Automob	oile			13 ( 3 Op	pen / 10 Closed )			
19								f		
20		Record	Of Claim	s Exper	ienced i	n Policy `	Year 200	7, Value	d 3-1-20	08
21										
22										
23									-	

¹ Accidents to employees not on duty should be included in "Public" accidents



### SCHEDULE C-5 Expenditures for Political Purposes

Hereunder report all direct or indirect expenditures incurred or made to elect or defeat a candidate for public office; or to place any measure on the ballot; at any election, or to keep it from being placed on the ballot at any election, or to support or defeat any measure on the ballot; at an election, or to support or defeat any proposed legislation, also name the account or accounts to which the expenditures herein mentioned have been charged. (If the word "none" truly states the fact, it should be given as the answer to this inquiry.)

1	Political contributions (reported in Schedule B-8 Non-Operating Revenue Deductions)	20,200
2		
3		
4		_
5		

### SCHEDULE C-6

#### Loans to Directors, or Officers, or Shareholders

Show hereunder the amount of loans to directors, or officers, or shareholders and the terms and conditions of such loans. Among other things, show the name of each director, or officer, or shareholder, receiving a loan or loans, the amount of each loan, the rate of interest payable on such loan or loans, the maturity date of each loan or loans, the security given and the date when the shareholders authorized each loan. If such authorization was given. (If the word "none" truly states the fact, it should be given as the answer to this inquiry.)

6	ONE	٦
7		1
8		
9		

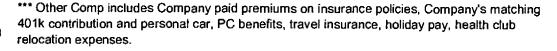
### SCHEDULE C-7 Bonuses Paid to Executives & Officers

Show hereunder the amount of bonuses paid to Executives and Officers, both cash and non-cash. List by the name of each Executive or Officer receiving the bonus, the dollar value of that bonus, and a description of the bonus if it is non-cash.

Officer's Name	Officer's Name Cash Options (in units) *		Stock Units (in units) *	l	DER **	Ot	her Comp ***
Floyd Wicks		14,341	2,632	\$	16,285	\$	21,395
Robert Sprowls	\$ 30,000	7,1 <b>71</b>	1,316		11,528		13,441
Michael George		6,461	1,601		0		46,705
Denise Kruger	25,000	5,378	987		11,532		14,517
Patrick Scanlon	19,200	4,302	789		8,667		15,497
Eva Tang	19,000	4,302	789		8,667		15,240
William Gedney		4,302	789		8,667		17,284
Keith Switzer	8,400	4,302	789		8,667		17,435
Diane Rentfrow	9,212	2,526	395				7,356
David Chang	8,308	1,342	132				15,619
Roland Tanner		4,302	789		8,667		17,460
Total	\$119,121	58,729	11,008	\$	82,678		\$201,948

* Stock options and stock units granted annually under the company's 2000 stock incentive plan

** Dividend Equivalent Rights- cash payments equivalent to dividend declaration times accumulated Options



### SCHEDULE D-1 Sources of Supply and Water Developed

i C	STREAMS				FLOW IN(unit) ²				Annual				
		From Stream						· · ·	· · · · · · · · · · · · · · · · · · ·	Quantities			
Line		or Creek	Loca	Location of		Location of Pri		Priority Right		Diversions		Diverted	
No.	Diverted into*	(Name)	<b>Diversion Point</b>		Cla	aim	Capacity	Max.	Min.	(Unit) ²	Remarks		
1	"Refer to Distri	ict Schedules"											
2													
3													
4	-												
5													
			W	ELLS			-			Annual			
								Pum	ping	Quantities			
Line	At Plant		Num-			¹ D	epth to	Cap	acity	Pumped	i.		
No.	(Name or Number)	Location	ber	Dimensi	ons		Nater			(Unit) ²	Remarks		
6	"Refer to Distri	ct Schedules"											
7													
8													
9													
10													
							FLOV	V IN		Annual			
	TUNNE	LS AND SPRI	NGS		(Unit) ²				Quantities	1			
Line										Used			
No.	Designation	Location	Nu Nu	umber	Maximum Minimum			(Unit) ²	Remarks				
11	"None"			1						· · · · · · · · · · · · · · · · · · ·			
12													
13													
14													
15													
				Purchase	d Wa	iter fo	or Resale						
16	Purchased from												
17	Annual quantitie							(Unit chos	sen) ²	CCF			
18	"Refer to Attack	ned Schedule"											
19													

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

1 Average depth to water surface below ground surface.

2 The quantity unit in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet: in domestic use the thousand gallon 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.

### SCHEDULE D-2 Description of Storage Facilities

Line	T		Combined Capacity	
No.	Туре	Number	(Gallons or Acre Feet)	Remarks
20	A. Collecting reservoirs			"Refer to District Schedules"
21	Concrete			
22	Earth			
23	Wood			
24	B. Distribution reservoirs			
25	Concrete			
26	Earth			
27	Wood			
28	C. Tanks			
29	Wood			
30	Metal		······································	
31	Concrete		· • • • • •	
32	Totals			

•

### GOLDEN STATE WATER COMPANY SCHEDULE D-1 SOURCE OF SUPPLY PURCHASED WATER 2007

DISTRICT	Purchased from	Quantity in CCF
Arden-Cordova	City of Folsom	
Barstow		
Bay Point	Contra Costa	1,171,989
Calipatria-Niland	Imperial Irrigation District	1,227,342
Clearlake	Yolo County	255,274
Desert		15,387
Los Osos		-
Metropolitan	City of Cerritos	991,840
	Central Basin MWD	4,869,635
	West Basin MWD	10,826,007
	City of South Gate	20,958
	City of Lakewood	43,995
	City of Bell Gardens East	2,443
	Suburban Water Services	. 51
Ojai	Casitas	298,812
Orange County	MWDOC	4,076,810
	EOCMWD	741,454
	City of Brea	21,672
	City of Seal Beach	25,222
Claremont	Three Valleys MWD	1,988,829
	West End Consolidated	2,089
	Pomona College	1,030,920
San Dimas	Three Valleys MWD	3,657,464
	Covina Irrigating	38,214
San Gabriel Valley	City of Arcadia	10,427
	Upper SGVMWD	128,584
Santa Maria	SWI	85,727
	Miller St	52,367
	Primavera	10,570
Simi Valley	Calleguas MWD	3,445,423
Wrightwood		
TOTAL		35,039,505



#### 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 No.		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								
2	Flume								
3	Lined conduit								
4									
5	Totals				N	ONE		· · · · · · · · · · · · · · · · · · ·	

#### 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 No.		101 to 200	201 to 300	301 to 400	401 to 500	501 to 750	751 to 1000	Over 1000	Total All Lengths
6	Ditch			_					
7	Flume								
8	Lined conduit							· · · · ·	······································
9		1							(
10	Totals				N	ONE	I		
								· · · · ·	

#### B. FOOTAGES OF PIPE BY INSIDE DIAMETERS IN INCHES - NOT INCLUDING SERVICE PIPING

Line									-	
No.		1	1 1/2	2	2 1/2	3	4	5	6	8
	Cast Iron					j				
12	Cast Iron (cement lined)					i				
	Concrete									<b> </b> → … — –
14	Copper									
	Riveted steel				"REFE	R TO DISTR	RICT SCHE	DULES"		
	Standard screw									
17	Screw or welded casing									
18	Cement - asbestos							· · · · · · · · · · · · · · · · · · ·		
19	Welded steel									
	Wood									
21	Other (specify)									
22	Totals									

#### B. FOOTAGES OF PIPE BY INSIDE DIAMETERS IN INCHES - NOT INCLUDING SERVICE PIPING - Concluded

Line No.		10	12	14	16	18	20	Other Sizes (Specify Sizes)	Total All Sizes
23	Cast Iron								
24	Cast Iron (cement lined)								· · · · · · · · · · · · · · · · · · ·
	Concrete								
26	Copper								1
	Riveted steel							-	
28	Standard screw	_		<u></u>	"REFE	R TO DIST	RICT SCHE	DULES"	1
29	Screw or welded casing								
30	Cement - asbestos					-			
	Welded steel								
	Wood								- <u>†</u>
33	Other (specify)								<u>†                                    </u>
34									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)	234,894	235,368	12,016	11,902	
Industrial	368	374			
Public authorities	1,730	1,733	7	7	
Irrigation	1,174	1,273			
Other (specify)	119	106			
Resale/Contract	57	58			
Subtotal	238,342	238,912	12,023	11,909	
Private fire connections			3,605	3,725	
Public fire hydrants	1				
Total	238,342	238,912	15,628	15,634	

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

Size		Co-stars
Size	Meters	Services
5/8 x 3/4 - in	187,879	- 190,209
3/4 - in	7,051	8,495
1 - in	34,133	35,567
1 1/2 - in	4,492	4,498
2 - in	9,810	9,250
3 - in	2,075	2,057
4 - in	370	236
6 - in	306	158
8 - in	152	73
Other	73	46
Total	246,341	250,589

# SCHEDULE D-6 Meter Testing Data

A	. Number of Meters Tested During Year a in Section VI of General Order No. 103:	s Prescribed	
	1. New, after being received	None	
	<ol> <li>Used, before repair</li> <li>Used, after repair</li> </ol>		
	<ol> <li>Osed, alter repair</li> <li>Found fast, requiring billing adjustment</li> </ol>		
В.	Number of Meters in Service Since L	ast Test	
	1. Ten years or less	None	
	2. More than 10, but less than 15 years		
	3. More than 15 years		



### Water delivered to Metered Customers by Months and Years in ____CCF_____ (Unit Chosen)¹

Classification		During Current Year									
of Service	January	February	March	April	May	June	July	Subtotal			
Commercial	4,679,302	4,577,146	4,337,143	4,820,840	5,360,672	6,230,062	6,862,079	36,867,244			
Industrial	63,147	66,606	63,943	55,064	72,160	66,105	80,986	468,011			
Public authorities	209,940	225,280	196,019	291,743	368,275	500,427	551,930	2,343,614			
Irrigation	73,796	56,972	58,815	74,042	133,452	141,715	219,170	757,962			
Other (specify) Resale	12,563	16,205	13,782	27,128	30,377	22,975	28,665	151,695			
Contract	69,827	67,950	69,178	97,972	107,172	144,421	151,389	707,909			
Total	5,108,575	5,010,159	4,738,880	5,366,789	6,072,108	7,105,705	7,894,219	41,296,435			
Classification			Duri	ng Current \	rear						
of Service	August	September	October	November	December	Subtotal	Totai	Prior Year			
Commercial	6,808,601	7,216,726	6,209,089	5595736	4,953,707	30,783,859	67,651,103	65,674,125			
Industrial	73,223	90,072	63,612	74,964	61,057	362,928	830,939	950,868			
Public authorities	547,838	540,896	417,196	352,302	232,836	2,091,068	4,434,682	4,103,329			
Irrigation	162,053	300,704	189,517	156,690	86,911	895,875	1,653,837	1,441,385			
Other (specify) Resale	26,882	31,107	36,406	17,447	16,165	128,007	279,702	228,404			
Contract	168,201	155,917	104,561	111,376	74,285	614,340	1,322,249	1,359,212			
Total	7,786,798	8,335,422	7,020,381	6,308,515	5,424,961	34,876,077	76,172,512	73,757,323			

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 _____1,018,184





### SCHEDULE D-8 Status With State Board of Public Health

1	Has the State or Local Health Department reviewed the sanitary condition of your water system during the past year?	YES
2	Are you having routine laboratory tests made of water served to your consumers?	YES
3	Do you have a permit from the State Board of Public Health for operation of your water system?	YES
4	Date of permit: See attached schedule 5 If permit is "temporary", what is the expiration date?	
6	If you do not hold a permit, has an application been made for such permit? 7 If so, on what date	э?

### SCHEDULE D-9 Statement of Material Financial Interest

Use this space to report the information required by Section 2 of General Order No. 104-A. If no material financial interest existed during the year or contemplated at the end of the year, such fact shall be so stated. If additional space is required, attach a supplementary statement with reference made thereto.

o material interest as defined in genera	I order 104-A and required to be reported in this annual report occurred since
e last annual report filed by the compar	ny. The company does not propose at the present time to become a party
any transaction involving such materia	I financial interest.
<u></u>	
977. p	



Golden State Water Company Department of Public Health Permits 2008 Status List Schedule D-8
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		Orininal Date		Annlication Bouding	
District	System	Issued	Recent Amendment		Pending Application
Northern	Arden	20-Oct-67			5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Northern	Cordova	01-Jun-05			
Mountain-Desert Northern	Barstow Bay Point	14-Apr-95 06-Sep-94	26-Jun-03 Change Crooks to Active and place Fe/Mn treatment plant into operation 04-Dec-03 Amendment to operate Crooks Iron & Manganese Facility. 04-Aug-06 Permit Amendment to add two new well sources Bradshaw #13 and Bradshaw #14 13-Nov-97 Add Hill Street Well #2		
Mountain-Desert	Calipatria	28-Jun-05	18-Nov-99 Add Chadwick Well 12-Jul-00 Install and operate Port Chicago Inter-Tie with CCWD	Application to amend OMMP to allow radioed obloring	16-Oct-06
				residual at plant effluent.	

	Date of Application	Pending Approval		
	Application Pending	Approval		
Golden State Water Company Department of Public Health Permits 2008 Status List Schedule D-8		Recent Amendment	<ul> <li>12-June-01 Juan # 4 Filtration</li> <li>30-Apr-02 (Lift requirement for Action Level Compliance)</li> <li>22-Aug-03 PA for Massinger #1 Mn/As removal.</li> <li>09-May-05 PA for Hawaiian #1 Mn/As removal.</li> <li>29-Aug-05 PA for Centralia #3 FeCl2 - Mn removal.</li> <li>29-Aug-05 PA for Centralia #3 8 #4</li> <li>08-March-06 (Massinger &amp; Hawaiian As/Mn treatment).</li> <li>01-Nov-06 PA for Roseton #2 wellhead TTMT.</li> <li>15-Feb-07 PA for operation of Centralia Well 6.</li> </ul>	30-Apr-02 (Lift requirement for Action Level Compliance) 21-Aug-02 (Use of Imperial # 3 Well with existing GAC 18-Sept-02 (Activate Imperial # 3 Wel!) 13-Feb-08 PA Application for Pioneer GAC Expansion
Golden Departmer	Original Date	Issued	11-Feb-2000	24-May-01
		System	Artesia	Norwaik
		District	(CBE)	

			Schedule D-8		
		Original Date		Application Pending	Date of Application
District	System	Issued	Recent Amendment	Approval	Pending Approval
Central (CBW)	Bell/Bell Gardens	17-Dec-98	29-Sept-00 (Hoffman GAC	PA Application for	18-Jan-08
			u eaunent) 28-Mar-∩2 (Gane GAC	decommissioning of Bissell 1	
			treatment)		
			30-Apr-02 (Lift requirement		
			for Action Level Compliance		
			25-Sep-03 PA Bissell Well #2		
			tor manganese sequestration. 27-Oct-03 Revised PA (from		
			25-Sep-03)		
			20-Jan-05 PA Otis Well #3		
			22-Jun-05 PA Clara #2		
			CHARTER PLACE APPROVAL TO		
			criange Priory #∠ status from standby to active		
			06-Mar-08 PA Watson		
			aeration replacement and		
			GAC treatment.		
	Florence-Graham	29-July-99	30-Apr-02 (Lift requirement		
			for Action Level Compliance		
			13-Sep-U4 PA for Goodyear		
			26-Oct-04 Revised PA from		
			(13-Sep-04)		
			23-May-05 Approval to		
			Goodyear #4 to active.		
	Hollydale	25-Oct-99	19-June-01 (Century Iron &		
			Manganese treatment) 30-Anr-02 (Litt requirement		
			for Action Level Compliance		
			16-Feb-06 PA Century #1 Mn/As Treatment		
	Willowbrook	09-May-96			
			for action level compliance). 17-Aud-05 Permit provision		
			changes.		

Golden State Water Company Department of Public Health Permits 2008 Status List

	Date of Application Pending Approval	5								
	Application Pending Approval									PA for Ion Exchange not yet finalized by DPH. The Ion Exchange unit is still outstanding for DPH approval
Golden State Water Company Department of Public Health Permits 2008 Status List Schedule D-8	Recent Amendment	14-Aug-03 Operate Del Monte 4 WTF 08-Jan-04 Operate Del Monte 1 WTF	28-Jun-95 Addition of zinc orthophosphate for corrosion control.	30-Apr-02 (Lift requirement for action level compliance) 05-Mar-03 Approval to change status of Sentney #8 from standby to active. 24-Aug-06 Approval to change status of Sentney Well# 8 from active to standby.	30-Oct-06 Sequestration	18-Jul-03 Drill and equip Orangethorpe Well. 1-Jan-98 Drill and equip Ruby Well.	28-Dec-00 (add OC-90) 30-Oct-06 (Mn sequestration at Concerto)	05-Dec-07 (Valley View Well #2)		
Golden Departmen 2	Original Date Issued	22-Mar-66	10-Jul-92	08-June-99	29-Jun-01	26-Sep-94	01-Dec-98	17-May-07	09-April 01	25-May 01
	System	Claremont	Clearlake	Culver City	Cowan Heights	Placentia	Yorba Linda	West Orange	Los Osos	Edna Rd/Roll Hills
•	District	Foothill	Northern	Central	Orange County				Coastal	

			Schedule D-8		
District	System	Original Date Issued	Recent Amendment	Application Pending Approval	Date of Application Pending Approval
Mountain Desert	Morongo del Norte	July-03		Application for Bella Vista Well in Morongo Del Norte	27-Jul-06
	Morongo del Sur	Dec-97		Application for Vale No. 2 Well in Morongo Del Sur	22-Jun-06
Coastal	Ojai	01-Aug-97	17-Oct-02 CMWD disinfectant changed to chloramines.		
Foothill	San Dimas	22-Dec-98	03-Jun-99(TVMWD transmission line) 13-Aug-04 (Columbia Treatment Plant) 11-Jul-05 (Highway Treatment Plant)		
Foothill	South Arcadia	28-Jui-67	15-Jan-88(Jeffries#4) 08-Feb-99(Encinita Treatment Plant) 29-Aug-01(Modify ETP)	Permit amendment pending for the addition of perchlorate treatment at Encinita treatment plant (no follow up since perchlorate remains less than 4.0 ug/L).	22-Dec-04
	South San Gabriel	02-Jun-67	30-June-92 (Saxon #4) 24-Oct-01(Install/operate of the LPGAC-WTF for San Gabriel 1&2) 9-Sept-02 (Include blending facility of high NO3 water for San Gabriel 1&2) 14-Nov-03 (Include perchlorate treatment by ion exchange for San Gabriel 1)		
Coastal	Lake Marie	13-Jul-84	31-Oct-95 Ranch Well stand- by/ no longer have the use of this well		

Golden State Water Company Department of Public Health Permits 2008 Status List Schedule D-8

)		Date of Application	Pending Approval							
		Application Pending	Approval		·					
Golden State Water Company	Department of Public Health Permits 2008 Status List Schedule D-8		<b>Recent Amendment</b>	06-April-04 New Mira Flores Well # 7	24-Jan-00 New Foxen Canyon Well # 4		07-Feb-06 PA for LaSerena Reservoir		<ul> <li>23-Jun-00 Truro #4</li> <li>30-Jan-01 Ballona #4; Corrosion control treatment for the distribution mains</li> <li>24-Apr-01 Southern #6</li> <li>26-Oct-01 Yukon #4 &amp; #5 and associated treatment for odor removal, chloramination and distribution pipeline corrosion control</li> <li>16-Jul-02 129th St #2</li> <li>15-Jan-04 CENB-55; New domestic water connection with MWD. Utilize existing connection with CWS</li> <li>15-Jan-04 CENB-55; New domestic water connection with MWD. Utilize existing connection with CWS</li> <li>15-Jan-04 CENB-55; New domestic water connection 29-Dec-05 Belhaven #4</li> <li>13-Dec-06 Doty #1 Mn/Fe</li> <li>Treatment</li> <li>20-Apr-07 Southern #5 Mn/Fe</li> </ul>	Ireatment
Golden	ueparmen 2	Original Date	Issued	04-16-03	17-Aug-62	18-Feb-03	08-July-02	10-May-94	23-Feb-00	
			System	Orcutt	Sisquoc	Tanglewood	Nipomo	Simi Valley	Southwest	
•			District					Coastal	Southwest	

•		Golden	Golden State Water Company		)
)		Departmer	Department of Public Health Permits		
			2008 Status List Schedule D-8		
		<b>Original Date</b>		Application Pending	Date of Application
District	System	Issued	Recent Amendment	Approval	Pending Approval
Mountain Desert	Apple Valley South (VV-1)	09-Dec-70	19-Nov-91 Amendment to merge Victorville # 1 and Victorville # 4 into one system		
	Desert View (VV-3)	01-Jan-82			
	Apple Valley North (VV-5)	15-Feb-89	1-Dec-03 (All) Requested name changes from numbered Victorville systems to named systems.		
	Lucerne	22-Feb-91		Application for Emerald Well in Lucerne svstem	22-Jun-06
Mountain Desert	Wrightwood	Oct-87	18-Sep-89 – Rescinded moratorium on development required in permit of Oct 1987.		
			11-June-03 Amendment to add Heathcreek 7 as new water supply and change Heathcreek 4 to active status and operate a manganese filtration system.		
			4-Nov-04 PA to add Evergreen Well.		

#### SCHEDULE E-1 Balancing & Memorandum Accounts

Line	Description	Authorized by Decision or Resolution No.	Beginning of Year Balance	Offset Revenues	Offset Expenses	Interest	Surcharge	Surcredit	End of Year Balance
No.	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	(i)
1						1			
2						1			
3		"See attache	ed schedu	les"			1 1		
4									
5									
6									
7						-			
8				· · · · · · · · · · · · · · · · · · ·					

Note 1: For Columns d, e, f, g, & h, provide those amounts booked in the current year.

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Note 2: The detail for each individual account includes the Beginning of Year Balance, End of Year Balance, each Offset Expense adjustment during the year, each Offset Revenue adjustment during the year, each Surcredit adjustment during the year, and the decision or resolution number associated with each item of detail.

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SCHEDULE E-1 (A) Balancing Account - Water 2007

(4,152,879)	(557,479)	(1,894,005)	900,034	(165,281)	0	0	(1,882,460)	(553,687)		Total	
(1,153,213)	215,746		0					(1,306,158)	Note 3	CARW - Region 3	ຊ
(2,675,182)	(773,225)		0	(109,419)				(1,792,537)	Note 3	CARW - Region 2	6
(1,481,379)		0	0	(71,913)				(1,409,465)	D. 03-06-072	18 Region 3 Regional a/c	<b>∞</b>
(201.439)		0	0	(9,779)			1	(191,660)	D. 03-06-072	1	1
(109.497)		0		(5,316)				(104,182)	D. 04-03-039		9
921,644		(1,642,731)	0	85,628				2,478,747	D. 03-06-072		15
1,167,597		0	0	56,681		_			D. 03-06-072	14 Metropolitan	4
831.422		0	0	40,361				791,061	D. 03-06-072	13 Metropolitan	<u></u>
(2.913)		0	0	(141)				(2,771)	D. 03-06-072	Simi Valley	12
(945.857)		0	448,216	(58,684)			(1,207,722)	(127,666)	D. 06-04-037	Simi Valley	÷
(36.550)		(251.274)	0	5,631			139,983	69,110	D. 06-04-037	Santa Maria	
43.814				2,127				41,687	D. 03-06-072	Ojai	ი
(5 811)				(282)				(5,529)	D. 03-06-072	Ojai	8
(14.032)		0		(681)				(13,351)	D. 03-06-072	Ojai	~
(6 483)	-	0	60.441	(2,089)			(60,064)	(4.771)	D. 06-04-037	Los Osos	9
7 071		C	0	343				6,728	D. 03-06-072	Clearlake	ഹ
(11 621)			38.415	(3.088)			(51,820)	(25,128)	D. 06-04-037	Clearlake	4
(216.075)			166.871	(15,175)			(311,448)	(56,323)	D. 06-04-037	Bay Point	ო
(10.263)			C	(935)				(18,328)	D. 03-06-072	Arden-cordova	7
(215 111)			186.091	(15,746)			(391,389)	5,934	D. 06-04-037	Arden-cordova	-
(i)	(h1)	( <del>4</del> )	(B)	E	(e)	(q)	(c1)	(c)	(q)	(a)	ö Ž
Collection							the year	Collection			
Over							During	Over			
<under></under>							Acct	<under></under>			
Balance				-			Memorandum	Balance	or Resolution No.		
of Year			)	Interest	Expenses	Revenues	Approved	of Year	by Decision	Description	Line
Pol L	Surcredit Adiustment		Surcharge		Offset	Offset	New	Beginning	Authorized		

Note 1: For Columns d, e, f, g, & h, provide those amounts booked in the current year.

Revenue adjustment during the year, each Surcharge adjustment during the year, each Surcredit adjustment during the year, and the decision or resolution number associated with each item of detail. Note 2: The detail for each individual account includes the Beginning of Year Balance, End of Year Balance, each Offset Expense adjustment during the year, each Offset

Note 3: Amounts in column (h1) represent additional low-income discount granted and administrative expenses incurred during the year.

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		Authorized	Beginning	Beginning	Offset	Offset		Surcharge Surcredit	Surcredit	Adimt	End
Line	Description	by Decision	of Year	Balance	Revenues	Expenses	Interest	)	I		of Year
		or Resolution No.	Balance	was approved							Balance
			<under></under>	and moved							
<u></u>			Over	to Balancing							
			Collection	Acct							
No.	(a)	(p)	(c)		(q)	(e)	(l)	(a)	(H)	(h1)	
-	Arden-Cordova	Arden-Cordova D.06-04-037 , eff. 1/1/07	(440,755)	391,389	291.576	(225.082)	(5.828)	6			11 300
2	Arden-Cordova		(24,266)			Ċ					1990 101
3	Bay Point	D.06-04-037 , eff. 1/1/07	(383,371)	311,448	208.223	(241.790)	(7 400)				(112 800)
4	Clarelake	D.06-04-037 , eff. 1/1/07	(59,880)	51.820	22.792	(23.257)	(986)				(0 511)
ŝ	Los Osos	D.06-04-037 , eff. 1/1/07	(72.748)	60.064	49,005	(50 788)	(1 374)			105	(110:2)
g	Ojai	D.04-08-052 8/19/04, eff. 1/1/04	(23,737)		40.072	(79.678)	13			3	13,111
7	Santa Maria	D.06-04-037 , eff. 1/1/07	170,550	(139,983)	455,943	(418.325)	4,150			(1 286)	71 050
8	Simi Vattey	D.06-04-037 , eff. 1/1/07	(1,467,156)	1,207,722	886,995	(1.086,585)	(31.721)			6 152	(484 504)
6	Simi Valley		(58,108)							5	(58.108)
<del>1</del>	Metropolitan	See note 3	(2,292,623)		0	(23,356)	(150,261)			329	(2 465 912)
5	Region 3	See note 4	(2,776,414)			(1,991,456)	(285,559)			4,915	(5.048.514)
			(7,428,509)	1,882,460	1,954,605	(4,140,317)	(478,966)	0	0	10,235	(8,200,493)
										· · · · ·	

Note 1: For Columns d, e, f, g, & h, provide those amounts booked in the current year.

Revenue adjustment during the year, each Surcharge adjustment during the year, each Surcredit adjustment during the year, and the decision or resolution number associated Note 2: The detail for each individual account includes the Beginning of Year Balance, End of Year Balance, each Offset Expense adjustment during the year, each Offset with each item of detail.

Note 3: D.04-08-053 (8/19/04)

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Note 4: D. 04-03-039 3/16/04 D.06-01-025 (h1) Adjustment for prior year catchup between G/L and Schedule

#### Schedule E- 2 Description of Low-Income Rate Assistance Program(s)

For all low income rate assistance progrmas offered by water utility, provide detailed responses to the following items:

1. Brief description of each low-income rate assistance program provided, by district. This shall include but is not limited to the percent of discount, the dollar amount of discount, what rate is discounted (service charge, quantity, or total bill), qualifying income level, dollar rate increase to remaining customers to pay for this program.

2. Participation rate for Year 200_ (as a percent of total customers served).

3. Detail of balancing or memorandum account authorized to record expenses incurred and revenues collected for low income rate assistance program.

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

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

1. 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.

2. Discuss how is 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.

3. Cost of each program.

4. The degree of participation in each district by customer group.

### Schedule E-2 Description of Low-Income Rate Assistance Programs

1. Brief description of each low-income rate assistance program, by district. This shall included but is not limited to the percent of discount, the dollar amount of discount, what rate is discounted (service charge, quantity or total bill), qualifying income level, dollar rate increase to remaining customers to pay for this program.

GSWC administers a low-income rate assistance program in its Region II and Region III service territories. The program is known as California Alternate Rates for Water (CARW) program. The CARW Program provides a 15% discount to eligible residential customers on each component of their water bill, pursuant to D. 02-01-034.

Qualification for the CARW rate discount is based on household income and household size (see Attachment 1 -CARW tariffs "Schedule No. LI-10" for details).

On January I, 2007, GSWC was granted authorization to recover the costs recorded in the Region III CARW program Balancing Account, as of December 31, 2004, over a 12-month amortization period. The costs recorded in the Region II CARW program Balancing Account have not been recovered in rates.

		Number	
		of	% of
12/31/07	Total	Accts	Accts
	Number	with	with
	of	CARW	CARW
	Accts	Discounts	Discounts
APPLE VALLEY	2,870	475	16.55%
BARSTOW	8,910	842	9.45%
CALIPATRIA	1,196	220	18.39%
CBE	20,036	2,551	12.73%
CBW	19,884	2,570	12.92%
CLAREMONT	11,011	330	3.00%
CULVER CITY	9,472	311	3.28%
LOS ALAMITOS	27,172	1,294	4.76%
MORONGO VALLEY	949	107	11.28%
PLACENTIA	15,303	549	3.59%
SAN DIMAS	15,941	804	5.04%
SAN GABRIEL			
VALLEY	12,167	1,312	10.78%
SOUTHWEST	51,259	4,548	8.87%
WRIGHTWOOD	2,710	111	4.10%
TOTAL	198,880	16,024	8.06%

2. Participation rate for Year 2007 (as a percent of total customers served)

3. Detail of balancing or memorandum account authorized to record expenses incurred and revenues collected for low income rate assistance program.

See Attachment 2 for details of costs incurred in CARW balancing account.

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Incomment2         Incomme						SOUCE		205		BACMSNSCIOCICN only (P3 arrant WW & DE)	Advice Letter 1232 off 1/1/07 for 12 more	Expire 12/31/07 (Phase out 1/09 25% 2/04 24%)											48 W						ve website											
(e)         (f)         (g)         (g) <th></th> <th></th> <th>-</th> <th></th> <th></th> <th></th> <th></th> <th>ALGA Ohi afr#6</th> <th></th> <th></th> <th></th> <th>÷</th> <th>+-</th> <th>9</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>-</th> <th></th> <th></th> <th>2) Subledger 141</th> <th></th> <th>-†-</th> <th></th> <th></th> <th>-</th> <th>Federal Reser</th> <th></th> <th></th> <th></th> <th>5</th> <th>) ck (must be \$0</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>			-					ALGA Ohi afr#6				÷	+-	9						-			2) Subledger 141		-†-			-	Federal Reser				5	) ck (must be \$0						
(e)         (f)         (g)         (f)         (g)         (g)         (g)           MAY         JUL         JUL         AUG.         SEP         (G)         (I)         (I)           MAY         JUL         JUL         AUG.         SEP         (G)         (I)         (I)           MAY         JUL         JUL         AUG.         SEP         (G)         (I)         (I)           MAY         JUL         JUL         AUG.         SEP         (G)         (G)         (I)           MAY         JUL         JUL         AUG.         SEP         (G)         (G)         (I)           MAY         JUL         JUL         AUG.         SAP         (G)         (G)         (G)           MAY         JUL         JUL         AUG.         SAP         (G)         (G)         (G)           MAY         SAP									ł	<u> </u>	+			5	-									Ľ				_					\$157,9					•		
(e)         (f)         (g)         (h)         (g)         (h)         (g)           33,229         (533,619)         (540,639)         (542,933)         (349,169)         (541,657)           33,229         (533,619)         (540,639)         (542,933)         (349,169)         (541,657)           33,229         (533,619)         (540,639)         (542,933)         (349,169)         (541,657)           33,229         (533,619)         (540,639)         (542,933)         (349,176)         560,036           33,229         (533,619)         (540,639)         (542,393)         (341,620)         (372,166)           33,95         560,734         50,0234         50,0234         50,0234         50,0246         50,235           50,43         50,175         517,569         561,776         560,034         50,235           50,43         50,175         517,699         561,776         560,034         50,235           50,44         517,766         566,064         50,24         50,245         560,246           50,44         517,766         541,7         541,7         541,7         541,7           51,649         513,612         513,613         541,1         541,1         541,1				E				(\$37.577		2,137,304	\$0.0234	\$50.034	(\$572)	<b>\$4</b> 9,462	ſ	932		\$0.44	5410	3		\$405	(\$3,356)		CCR 20	80		<b>5</b> 8,935	4.23%	0 35%	(\$4,048)		\$4,886	(\$1,148,173)	0,041	8				
(e)         (f)         (g)         (h)         (g)         (h)         (g)           MAV         JUN         JUL         JUL         (g)         (g)         (g)         (g)           MAV         JUN         JUL         JUL         JUL         GO         (g)         (g)         (g)           33,329         (s33,619)         (s40,639)         (s42,953)         (s49,169)         (s40,753)           MAV         JUL         JUL         JUL         AUG         g87,776         g60,064           33,519         (s33,619)         (s41,693)         (s41,76)         g60,064         g60,064           51955         566,002         580,776         566,064         g60,064         g60,064           51956         561,076         \$17,609         \$17,609         \$165,776         \$66,064           51956         561,075         560,066         \$17,60         \$17,60         \$17,60           51956         561,076         \$161,07         \$18,17         \$141         \$141           50,44         \$0,44         \$10,24         \$161,04         \$17,60         \$17,00           51956         561,77         5412         \$412         \$412         \$412				10	NON	-104		(\$41.857)		2,702.046	\$0.0234	\$63,255	(\$724)	\$62,531		933		\$0.44	2	55	0.150	22	(\$2,122)	A10 010	ACA'9 C	\$0		\$18,959	4.42%	0.37%	(\$4,266)		\$14,692	(\$1,153,058)		Agrees to source	Footed	Receiculate		
Aftechment 2         Aftechmen 2         Aftechmen 2         Aftechment 2 <td></td> <td></td> <td></td> <td></td> <td>100</td> <td>3</td> <td></td> <td>(\$40.753)</td> <td></td> <td>2,822,050</td> <td>\$0.0234</td> <td>\$66,064</td> <td>(\$756)</td> <td>\$65,308</td> <td></td> <td>947</td> <td></td> <td>50.44</td> <td>194</td> <td>2</td> <td>71.6</td> <td><b>#</b>412</td> <td>(\$2,170)</td> <td>202 202</td> <td>1A1 770</td> <td>\$0</td> <td></td> <td>322,797</td> <td>1.00%</td> <td>0.39%</td> <td>(\$4,532)</td> <td></td> <td>\$18,265</td> <td><b>\$1,167,752)</b></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					100	3		(\$40.753)		2,822,050	\$0.0234	\$66,064	(\$756)	\$65,308		947		50.44	194	2	71.6	<b>#</b> 412	(\$2,170)	202 202	1A1 770	\$0		322,797	1.00%	0.39%	(\$4,532)		\$18,265	<b>\$1,167,752)</b>						
Attachment 2         MMX         UN         UN <thun< th="">         UN         <thun< th=""> <thun< th="">         UN</thun<></thun<></thun<>		Ì		9	SFP			(\$49,169)		3,749,529	\$0.0234	\$87,776	(\$1,004)	\$86,772		946		\$0.44	910	22			(\$3,483)	634 E44	10.5	8		110.00	4.82%	0.41%	(\$4,913)		\$29,598	51,186,017) ((						•
Attachment 2         Attachment 2<				E	AUG	1000		(\$42,953)		3,357,465	\$0.0234	\$78,598	(\$63\$)	\$77,699		848		50.44	94 10	25	5	2	(\$4,548)	<b>630.01</b> 0	210,004	3		210,054	K07-0	0.44 %	(\$5,362)	1	\$25,251	<b>51,215,615)</b> (						
Attachment 2         Attachment 2<				6	, DC			(\$40,639)		3,487,804	\$0.0234	\$81,649	(\$934)	\$80,715		948		\$0.44 6447		2412 2412		71 ##	(\$3,550)	C18 710	AD 1 000	3		RC/OCC	2770	0.44%	(\$5,454)		\$31,285	51,240,866) (					-	
Attachment 2         Attachment 2           REGION 3 CARW         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (9)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1)         (1	-			£	NO.			(\$33,819)		2,890,896	\$0.0234	\$67,676	(\$774)	\$66,902		647		8417		Ce 195	112	¥ S	(\$3, 127)	8.10 TER		<b>S</b> 0		000'000	Kovo	0.44%	(\$5,586)		\$24,781	1,272,151) (	-					•
Attachment 2         Attachmen 2         Attachment 2         Attachment 2 </td <td></td> <td></td> <td></td> <td>(e)</td> <td>MAY</td> <td>-</td> <td>-</td> <td>(\$33,329)</td> <td></td> <td>2,504,290</td> <td>\$0.0234</td> <td>\$58,625</td> <td>(1/98)</td> <td>\$57,955</td> <td>110</td> <td>ž</td> <td>60.44</td> <td>\$V.44</td> <td></td> <td>2</td> <td>C113</td> <td></td> <td>(\$1,604)</td> <td>423 474</td> <td></td> <td>50</td> <td></td> <td>1010</td> <td>R.</td> <td>0.43 %</td> <td>(\$5,636)</td> <td></td> <td>86/11</td> <td>1,296,932) (3</td> <td></td> <td>_</td> <td>er 1232-W}</td> <td></td> <td></td> <td></td>				(e)	MAY	-	-	(\$33,329)		2,504,290	\$0.0234	\$58,625	(1/98)	\$57,955	110	ž	60.44	\$V.44		2	C113		(\$1,604)	423 474		50		1010	R.	0.43 %	(\$5,636)		86/11	1,296,932) (3		_	er 1232-W}			
Attachment 2         Attachment 2         Attachment 2         Attachment 2         Attachment 2           2007 Belencing Account         2001 Belencing Account         (a)         (b)         (c)           2007 Belencing Account         (a)         (b)         (c)         (c)           2007 Belencing Coll         (a)         (b)         (c)         (c)           2007 Belencing Coll         (a)         (b)         (c)         (c)           2007 Belencing Coll         (a)         (b)         (c)         (c)           2004 Belencing         (c)         (c)         (c)         (c)         (c)           2014 Ecc         (c)         (c)         (c)         (c)         (c)           2014 Ecc         (c)         (c)         (c)         (c)         (c)           2014 Ecc         (c)         (c)         (c)         (c)	-			þ	APR.			(\$29,041)	-	_	_	\$50,461	(\$577)	\$49,883		BdC	£0.44	5117		\$412	513	2	(\$2,841)	S18.413	2 1 1 2 1 2	3		2004		0.43%	(\$5,712)						r (Advice Lett			
Attachment 2         Attachment 2           REGION 3 CARW         2007 Belancing Account         (a)         (b)           Z007 Belancing Account         Janu         FEB         (b)         (c)           Z007 Belancing Account         Janu         FEB         (c)         (b)           Description         Janu         FEB         (c)         (c)           CENUE - METERED         2044175         1337 93191         (c)           CENUE - METERED         2.044175         1337 93167         (c)           CENUE - METERED         6.0059         5.00176         (c)         (c)           CENUE - METERED         7.144%         511827         53367         (c)           Ret Occustomers         5.00468         5.1044         (c)         (c)           Ret Occustomers         5.0146         5.1044         (c)         (c)           Ret Occustomers         5.01010	ľ			(c)	MAR.			(\$29,266)		1,880,583	\$0.0234	\$44,024	(\$504)	\$43,521	570	84.C	en 44	4143		\$410		2 5	(\$1,932)	12 212		8	105 010	1202 3	2070	0.43%	(\$5,755)	120 12	50,9/0	1,327,431) (5		- ,	11 over 1 yea		-	
Attachment 2         Attachment 2           REGION 3 CARW         2007 Balancing Account         Jan           Z007 Balancing Account         Jan         Jan           Z007 Balancing Account         Jan         Jan           Z007 Balancing Account         Jan         Jan           CEMUE - MILTERED         Could 175         Jan           W credits granted (Revenue 5:05)         (\$20,114.1)         Jan           W credits granted (Revenue 5:05)         (\$20,114.1)         Jan           W credits granted (Revenue 5:05)         (\$20,114.1)         Jan           W credits granted revenues         \$11,827         Jan           Balanciango         \$11,827         \$11,827         Jan           Atta Customers Single         \$144X         \$11,827         Jan           Atta Customers Single         \$11,827         \$11,827         Jan           Atta Customers Single         \$144X         \$13,010         Jan           Atta Customers Single         \$144X         \$13,000				(a)	FEB.	-	-	(\$27,216)	-	1,937,981	\$0.0176	\$34,026	(\$389)	533,637	100	831	ED AA	1412		\$408	100		(\$2,851)	\$3.077		3	£2.073	5 10%		0.43%	(\$5,744)	1-0-14	Uq/18	1,334,407) (5			CARW 5744.1			-
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Canceling Revised Cal. P.U.C. Sheet No. 4966-W

Page 1 of 2

### Schedule No. LI-10

### Region II and Region III

### CALIFORNIA ALTERNATE RATES FOR WATER (CARW) DOMESTIC SERVICE - SINGLE FAMILY ACCOMMODATION

### APPLICABILITY

Applicable to residential water service for domestic use rendered to low-income households where the customer meets all the Special Conditions of this rate schedule.

### **TERRITORY**

Within all Customer Service Areas served by the Company in Region II and Region III.

### <u>RATES</u>

For each

Fifteen percent (15%) discount applied to the regular filed tariff in the applicable Customer Service Area.

### SPECIAL CONDITIONS

1. Low-Income Household: A Low-Income Household is a household where the total gross annual income from all sources is no more than shown on the table below based on the number of persons in the household. Total gross income shall include income from all sources, both taxable and nontaxable.

	Effective June 1, 2007								
	No. of Person In Household	Total Gross Annual Income							
	1-2 3 4 5 6	\$ 25,600 30,100 36,300 42,500 48,700							
additional person re	siding in the household,	add \$6,200.	(T)						
	(Conti	nued)							

Advice Letter No. <u>1242-W</u> Decision No. <u>02-01-034</u> Issued by F.E. WICKS President Date Filed <u>May 8, 2007</u> Effective Date <u>June 1, 2007</u> Resolution No.

Canceling Original Cal. P.U.C. Sheet No. 4548-W

### Schedule No. LI-10

#### CALIFORNIA ALTERNATE RATES FOR WATER (CARW) <u>DOMESTIC SERVICE - SINGLE FAMILY ACCOMMODATION</u> (Continued)

# SPECIAL CONDITIONS

- Application and Eligibility Declaration: An Application and eligibility declaration on a form authorized by the Commission is required for each request for service under this schedule. Renewal of a customer's eligibility declaration will be required, at least, every two years.
- Commencement of Rate: Eligible customers shall be billed on this schedule commencing with the next regularly scheduled billing period that follows receipt of application by the Utility.
- 4. Verification: Information provided by the applicant is subject to verification by the Utility. Refusal or failure of a customer to provide documentation of eligibility acceptable to the Utility, upon request by the Utility, shall result in removal from this rate schedule.
- 5. Notice From Customer: It is the customer's responsibility to notify the Utility if there is a change of eligibility status.
- 6. Rebilling: Customers may be re-billed for periods of ineligibility under the applicable rate schedule.
- 7. Mobile home Park and Master-metered: A reduction will calculated in the bill of mobile home park and master-metered customers, who have sub-metered tenants that meet the income eligibility criteria, so an equivalent discount (15%) can be passed through to eligible customer(s).



Advice Letter No <u>1211-W</u> Decision No. <u>02-01-034</u> ISSUED BY F. E. WICKS President Date Filed <u>May 10, 2006</u> Effective Date <u>June 1, 2006</u> Resolution No.

Page 2

# Golden State Water Company Region 1

## 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:

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.

The Region I Customer Service Area includes portions of Bay Point located in Contra Costa County, Clearlake and unincorporated territory in Lake County, Sections of Sacramento and Rancho Cordova in Sacramento County, Ojai in Ventura County, Santa Maria in Santa Barbara County, Los Osos in San Luis Obispo County and Simi Valley in Ventura County. GSWC is currently participating in water conservation programs in Santa Maria through the Regional Water Efficiency Program in Santa Barbara County and in the Sacramento area through the Regional Water Authority.

### School Water Conservation Education Program

This program will reach 1,500 sixth grade students in Region I. The Program will address the following: Replace 1,500 showerheads, 1,500 kitchen aerators, check 1,500 toilets for leaks and collect household audit information from 1,500 homes. The unit cost for each student is \$37.385. The cost is based on current invoices received from the Water Wise Education vendor. This program fulfills BMP 2. The annual cost of this program is estimated to be \$56,000.

#### Water Conservation Partnership Program Participation

By participating in Water Conservation Partnership programs, GSWC will be able to take credit for participating in conservation programs that the Company did not have to fund completely on our own. These credits can be reported to the CUWCC when completing the Company's BMP reports. GSWC tries to partner with other participating agencies in promoting water conservation. Partnership programs benefit customers by giving them efficient conservation tools at reduced prices. GSWC partners with the Regional Water Authority in several conservation programs. Past programs included the High Efficiency Washer rebate program (HEW), ULFT distribution programs. The estimated annual cost of this program is \$10,000.

## **Conservation Kits & Promotional items**

Conservation Kits and Promotional items are for students in the Water Wise Education Program. In addition to English language water conservation material, Spanish-language water conservation material is also needed for our conservation efforts. Printed material includes inserts, brochures, promotional items for conservation events, and funding for event fees throughout the region. The annual cost of this program is estimated to be \$40,000.

#### Leak Detection and Repair

GSWC has a Companywide Leak Detection and Repair Program. The Company looks into areas of high water loss and performs system audits and makes recommendations.

2. Discuss how each water conservation assistance program is 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.

Most of the conservation programs are funded through rates charged to customers. Customers who are within RWA's service areas receive conservation benefits through the rates that the Company pays for water and through limited grant money received by the wholesale agency (Prop 50). Partnership funding is used to help off-set the costs of the various conservation programs. The customers benefit by getting larger rebates for purchasing and installing conservation products. The rebates offered through partnership programs give the customers and the utility the greatest value for their dollar.

3. Cost of each program.

Please see response to Question 1 above.

4. The degree of participation in each district by customer group.

The Company has not tracked the degree of participation in each district by customer group. The conservation programs have been geared towards residential, commercial, industrial and institutional programs. GSWC will be performing this task starting in 2008/2009.

# Golden State Water Company Region 2

## 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:

1. 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.

The Region II Customer Service Area includes portions of Los Angeles County, including portions of Norwalk, Santa Fe Springs, Downey, Hawaiian Gardens, Long Beach, Bell, Bell Gardens, Cudahy, Huntington Park, Paramount, Southgate, Culver City and unincorporated areas of Los Angeles and Willowbrook. Region II's purchased water is primarily purchased through (2) Metropolitan Water District (MWD) member agencies; Central Basin Municipal Water District and West Basin Municipal Water District. Region II also has emergency connections with various city agencies. These water agencies provide partnership conservation programs for Golden State Water and we pay for them through our purchases of water or are invoiced for our participation in the conservation programs.

### School Water Conservation Education Program

This program will reach 8,500 sixth grade students in Region III. The Program will address the following: Replace 8,500 showerheads, 8,500 kitchen aerators, check 8,500 toilets for leaks and collect household audit information from 8,000 homes. The unit cost for each student is \$37.385. The cost is based on current invoices received from the Water Wise Education vendor. This program fulfills BMP 2. The annual cost of this program is estimated to be \$318,000.

#### High Efficiency Toilet (HET) Give-Away Program

Two toilet distributions will be conducted in Region III. GSWC will give away 500 HET toilets at each distribution. GSWC will contract with a consulting firm that will provide a marketing program, customer service/phone registration and event staff. The toilets will be given away on a selected Saturday with the old toilets to be returned to the same location three weeks later. One unit is valued at \$265.00. This cost is based on estimates from area wholesale agencies. MET will provide a rebate of \$165 for each HET that is given away. GSWC will use a Community Based Organization such as the local High school to assist in the Program. The High school will earn \$15 for each toilet that is returned. These programs have been very successful in the past. The annual cost of this program is estimated to be \$115,000.

# Water Conservation Partnership Program Participation

By participating in Water Conservation Partnership programs, GSWC will be able to take credit for participating in conservation programs that the Company did not have to fund completely on our own. These credits can be reported to the CUWCC when completing the Company's BMP reports. GSWC tries to partner with other participating agencies in promoting water conservation. Partnership programs benefit customers by giving them efficient conservation tools at reduced prices. GSWC partners with West Basin Municipal Water District in several conservation programs. Past programs included the High Efficiency Washer rebate program (HEW), ULFT distribution program, water expos and Outdoor

Landscape programs. The estimated annual cost of this program is \$100,000.

# Water Conservation Program Participation - Commercial & Industrial

Commercial and multi-family customers will be able to apply for rebates for High Efficiency Toilets (HET) and will receive a \$200.00 rebate for each toilet. The partnership program would be between GSWC and the Municipal Water District of Orange County (MWDOC). MWDOC would rebate the customer \$165.00 per HET; GSWC would add an additional rebate incentive of \$35.00 to each rebate bringing the HET rebate to \$200.00. For High Efficiency Washers (HEW), MWDOC would rebate \$110.00 per washer; GSWC would add an additional rebate incentive of \$90.00, bringing the total HET rebate to \$200.00. By participating in Water Conservation Partnership programs, GSWC will be able to take credit for participating in conservation programs that the Company did not have to fund completely on our own. These credits can be reported to the CUWCC when completing the Company's BMP reports. GSWC tries to partner with other participating agencies in promoting water conservation. Partnership programs benefit customers by giving them efficient conservation tools at reduced prices. The annual cost of this program is estimated to be \$45,000.

### **Conservation Kits & Promotional items**

Conservation Kits and Promotional items are for students in the Water Wise Education Program. In addition to English language water conservation material, Spanish-language water conservation material is also needed for our conservation efforts. Printed material includes inserts, brochures, promotional items for conservation events, and funding for event fees throughout the region. The annual cost of this program is estimated to be \$85,000.

### **Student Poster Drawing Contest:**

This annual event is held in conjunction with MWD. Students in grades K-12 are invited to participate. Students are encouraged to design a poster that promotes being "Water Wise" and conserving water at home, at school, and in the community. GSWC submits winning posters to MWD's contest. The winning posters will be framed by Metropolitan and used in the water agency's "Traveling Art Show," which tours throughout Metropolitan's service areas in Southern California. The cost of this program is paid through fees paid to MWD.

### Leak Detection and Repair

GSWC has a Companywide Leak Detection and Repair Program. The Company looks into areas of high water loss and performs system audits and makes recommendations.

2. Discuss how each water conservation assistance program is 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.

Most of the conservation programs are funded through rates charged to customers. Customers who are within MWD's service areas receive conservation benefits through the rates that the Company pays for water and through limited grant money received by the wholesale agency (Prop 50). In addition to MWD partnership programs, in 2008, GSWC is participating in new partnership programs in the high desert where the partnership conservation programs are funded through customer rates and through funding from other High Desert Water Agencies.

Partnership funding is used to help off-set the costs of the various conservation programs. The customers benefit by getting larger rebates for purchasing and installing conservation products. The rebates offered through partnership programs give the customers and the utility the greatest value for their dollar.

3. Cost of each program.

Please see response to Question 1 above.

4. The degree of participation in each district by customer group.

The Company has not tracked the degree of participation in each district by customer group. The conservation programs have been geared towards residential, commercial, industrial and institutional programs.

# Golden State Water Company Region 3

# 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:

1. 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.

The Region III Customer Service Area includes portions of the High Desert, portions of Imperial County, the foothill areas of the San Gabriel Valley and portions of north Orange County. Region III's purchased water is primarily purchased through three (3) Metropolitan Water District (MWD) member agencies; Upper San Gabriel Municipal Water District, Three Valleys Municipal Water District, and the Municipal Water District of Orange County. These water agencies provide partnership conservation programs for Golden State Water and we pay for them through our purchases of water or are invoiced for our participation in the conservation programs.

### School Water Conservation Education Program

This program will reach 8,000 sixth grade students in Region III. The Program will address the following: Replace 8,000 showerheads, 8,000 kitchen aerators, check 8,000 toilets for leaks and collect household audit information from 8,000 homes. The unit cost for each student is \$37.385. The cost is based on current invoices received from the Water Wise Education vendor. This program fulfills BMP 2. The annual cost of this program is estimated to be \$299,080.

## High Efficiency Toilet (HET) Give-Away Program

Two toilet distributions will be conducted in Region III. GSWC will give away 500 HET toilets at each distribution. GSWC will contract with a consulting firm that will provide a marketing program, customer service/phone registration and event staff. The toilets will be given away on a selected Saturday with the old toilets to be returned to the same location three weeks later. One unit is valued at \$265.00. This cost is based on estimates from area wholesale agencies. MET will provide a rebate of \$165 for each HET that is given away. GSWC will use a Community Based Organization such as the local High school to assist in the Program. The High school will earn \$15 for each toilet that is returned. These programs have been very successful in the past. The annual cost of this program is estimated to be \$115,000.

#### Water Conservation Partnership Program Participation

Commercial and multi-family customers will be able to apply for rebates for High Efficiency Toilets (HET) and will receive a \$200.00 rebate for each toilet. The partnership program would be between GSWC and the Municipal Water District of Orange County (MWDOC). MWDOC would rebate the customer \$165.00 per HET; GSWC would add an additional rebate incentive of \$35.00 to each rebate bringing the HET rebate to \$200.00. For High Efficiency Washers (HEW), MWDOC would rebate \$110.00 per washer; GSWC would add an additional rebate incentive of \$90.00, bringing the total HET rebate to \$200.00. By participating in Water Conservation Partnership programs, GSWC will be able to take credit for participating in conservation programs that the Company did not have to fund completely on our own. These credits can be reported to the CUWCC when completing the Company's BMP reports. GSWC tries to partner with other participating agencies in promoting water conservation. Partnership programs benefit customers by giving them efficient conservation tools at reduced prices. The annual cost of this program is estimated to be \$50,000.

# Water Conservation Program Participation - Commercial & Industrial

The Mojave Water Agency (MWA) has launched a new rebate program for the high desert. GSWC customers in Barstow and Apple Valley will be able to apply for rebates on High Efficiency Toilets (HET), High Efficiency Washers (HEW), and "Cash for Grass" program. MWA will offer a \$165.00 rebate for the HETs and GSWC will add an additional \$35 rebate incentive bringing the rebate to \$200.00 for each HET. For HEWs, MWA is offering a rebate of \$175.00; GSWC will add an additional rebate incentive of \$25.00, bringing the total rebate to \$200.00 for each HEW. The annual cost of this program is estimated to be \$50,000.

### **Conservation Kits & Promotional items**

Conservation Kits and Promotional items are for students in the Water Wise Education Program. In addition to English language water conservation material, Spanish-language water conservation material is also needed for our conservation efforts. Printed material includes inserts, brochures, promotional items for conservation events, and funding for event fees throughout the region. The annual cost of this program is estimated to be \$85,000.

### Solar Cup Educational Program

GSWC co-sponsored two high schools in 2008 to participate in the Solar Cup Educational Program. The program has become so popular that the Metropolitan Water District (MWD) has put a limit on the number of schools that a Company could sponsor. For 2009, GSWC is proposing to co-sponsor three (3) high schools for this event. The high schools are located within the Company's operating districts. The program promotes the use of solar energy and incorporates resource efficiency and water conservation. The sponsorship per high school is \$1,250.00. The annual cost of this program is estimated to be \$3,750.

### **Fire Hydrant Painting Contest:**

This marks the 12th year that GSWC has sponsored the event. Students learn about resource conservation. High school students paint fire hydrants with conservation themes and compete for prizes. This event is a big hit with the local high schools, students and parents. The annual cost of this program is estimated to be \$3,000.

#### **Student Poster Drawing Contest:**

This annual event is held in conjunction with MWD. Students in grades K-12 are invited to participate. Students are encouraged to design a poster that promotes being "Water Wise" and conserving water at home, at school, and in the community. GSWC submits winning posters to MWD's contest. The winning posters will be framed by Metropolitan and used in the water agency's "Traveling Art Show," which tours throughout Metropolitan's service areas in Southern California. The cost of this program is paid through fees paid to MWD.

#### SmarTimer Program:

This program is managed countywide by MWDOC for its retail agencies. GSWC is contracted to participate in the distribution of an estimated 230 weather-based irrigation controllers. The program started in late 2005 and will continue through 2007/2008. The estimated cost of this program is \$15,000.

#### Home & Garden Show:

Each spring, Golden State participates in the annual Home and Garden Show in Victorville. GSWC and other water agencies from the high desert set up booths and put on water conservation presentations. Information if given on regional plants that require little water and the public is encouraged to conserve water. In addition, a conservation drawing contest is held for elementary students and a landscaping design contest is held for homeowners. This three-day event held at the county Fairgrounds draws large crowds from the high desert community. The estimated cost of this program is \$5,000.

### Leak Detection and Repair

GSWC has a Companywide Leak Detection and Repair Program. The Company looks into areas of high water loss and performs system audits and makes recommendations.

2. Discuss how each water conservation assistance program is 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.

Most of the conservation programs are funded through rates charged to customers. Customers who are within MWD's service areas receive conservation benefits through the rates that the Company pays for water and through limited grant money received by the wholesale agency (Prop 50). In addition to MWD partnership programs, in 2008, GSWC is participating in new partnership programs in the high desert where the partnership conservation programs are funded through customer rates and through funding from other High Desert Water Agencies.

Partnership funding is used to help off-set the costs of the various conservation programs. The customers benefit by getting larger rebates for purchasing and installing conservation products. The rebates offered through partnership programs give the customers and the utility the greatest value for their dollar.

3. Cost of each program.

Please see response to Question 1 above.

4. The degree of participation in each district by customer group.

The Company has not tracked the degree of participation in each district by customer group. The conservation programs have been geared towards residential, commercial, industrial and institutional programs. GSWC will begin tracking more closely in 2008/2009.

# DECLARATION Before Signing, Please Check to See That All Schedules Have Been Completed

I, the undersigned	_JIMMY CHEUNGOfficer, Partner or Owner
of	_ GOLDEN STATE WATER COMPANY Name of Utility

under penalty of perjury do declare that this report has been prepared by me, or under my direction, from the books, papers and records of the respondent; that I have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of the above-named respondent and the operations of its property for the period from and including _JANUARY1, 2007_____ (date)

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SIGNED	(date)
Title Assistant Controller	)
Dale5/23/08	