		<u> </u>
Received Examined U#		CLASS A WATER UTILITIES
	2008 ANNUAL R	
	OF	
(NAME UN	SAN GABRIEL VALLE	EY WATER COMPANY
	P.O. BOX 6010, El M	onte, CA 91734-2010
(OF	FICIAL MAILING ADDRESS)	ZIP
	TO TH PUBLIC UTILITIES	COMMISSION
	STATE OF CA FOR TI	
	YEAR ENDED DECE	MBER 31, 2008
		R THAN MARCH 31, 2009

44

•

# 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.

#### Year 2008

# NAME OF UTILITY San Gabriel Valley Water Company

PHONE (626) 448-6183

PERSON RESPONSIBLE FOR THIS REPORT <u>Chanisa Hutangkura</u> (Prepared from Information in the 2008 Annual Report)

		1/1/08	12/31/08	Average
	BALANCE SHEET DATA			
1	Intangible Plant	20,660	20,660	20,660
2	Land and Land Rights	7,604,676	9,889,710	8,747,193
3	Depreciable Plant	422,480,706	485,992,982	454,236,844
4	Gross Plant in Service	430,106,042	495,903,352	463,004,697
5	Less: Accumulated Depreciation	(99,633,444)	(108,825,247)	(104,229,346)
6	Net Water Plant in Service	330,472,598	387,078,105	358,775,352
7	Water Plant Held for Future Use			
8	Construction Work in Progress	42,852,806	17,266,788	30,059,797
9	Materials and Supplies	1,911,089	1,974,400	1,942,745
10	Less: Advances for Construction	(41,879,434)	(41,349,100)	(41,614,267)
11	Less: Contributions in Aid of Construction	(65,289,452)	(74,739,608)	(70,014,530)
12	Less: Accumulated Deferred Income and Investment Tax Credits	(28,443,585)	(32,221,345)	(30,332,465)
13	Net Plant Investment	239,624,022	258,009,240	248,816,631
		<u> </u>		
(	<sup>Δ</sup> ΑΡΙΤΔΙ ΙΖΑΤΙΩΝ			

#### CAPITALIZATION

14	Common Stock	2,400,000	2,400,000	2,400,000
15	Proprietary Capital (Individual or Partnership)		( <del></del>	<u>_</u>
16	Paid-in Capital	249,352	249,352	249,352
17	Retained Earnings	130,733,432	139,598,102	135,165,767
18	Common Stock and Equity (Lines 14 through 17)	133,382,784	142,247,454	137,815,119
19	Preferred Stock	<u></u>		<u>·</u>
20	Long-Term Debt	44,000,000	74,000,000	59,000,000
21	Notes Payable			· · · · · · · · · · · · · · · · · · ·
22	Total Capitalization (Lines 18 through 21)	177,382,784	216,247,454	196,815,119

#### Adjusted to Exclude Non-Regulated Activity Year 2008 NAME OF UTILITY San Gabriel Valley Water Company

PHONE (626) 448-6183

# PERSON RESPONSIBLE FOR THIS REPORT Chanisa Hutangkura

(Prepared from Information in the 2008 Annual Report)

	BALANCE SHEET DATA	1/1/08	12/31/08	Average
1 2 3 4 5 6 7 8 9 10 11 12 13	BALANCE SHEET DATA Intangible Plant Land and Land Rights Depreciable Plant Gross Plant in Service Less: Accumulated Depreciation Net Water Plant in Service Water Plant Held for Future Use Construction Work in Progress Materials and Supplies Less: Advances for Construction Less: Contributions in Aid of Construction Less: Accumulated Deferred Income and Investment Tax Credits Net Plant Investment	20,660 7,604,676 422,480,706 430,106,042 (99,633,444) 330,472,598 42,852,806 1,911,089 (41,879,434) (65,289,452) (28,443,585) (28,443,585)	20,660 9,889,710 485,992,982 495,903,352 (108,825,247) 387,078,105 17,266,788 1,974,400 (41,349,100) (74,739,608) (32,221,345)	20,660 8,747,193 454,236,844 463,004,697 (104,229,346) 358,775,352 30,059,797 1,942,745 (41,614,267) (70,014,530) (30,332,465)
		239,624,022	258,009,240	248,816,631

#### CAPITALIZATION

14 Common Stock

14	Common Stock	2,400,000	2,400,000	2,400,000
15	Proprietary Capital (Individual or Partnership)			2,400,000
16	Paid-in Capital	249,352	249,352	249,352
17	Retained Earnings	130,733,432	139,598,102	135,165,767
18	Common Stock and Equity (Lines 14 through 17)	133,382,784	142,247,454	137,815,119
19	Preferred Stock	100,002,104	172,277,404	137,015,119
20	Long-Term Debt	44,000,000	74,000,000	50,000,000
21	Notes Payable	44,000,000	74,000,000	59,000,000
22	Total Capitalization (Lines 18 through 21)	177,382,784	216,247,454	196,815,119

# NAME OF UTILITY San Gabriel Valley Water Company PHONE (626) 448-6183

				Annual
	INCOME STATEMENT			Amount
23	Unmetered Water Revenue			11,157,458
24	Fire Protection Revenue			1,807,585
25	Irrigation Revenue			
26	Metered Water Revenue			90,276,915
27	Total Operating Revenue			103,241,958
28	Operating Expenses			58,765,840
29	Depreciation Expense (Composite Rate)			9,002,724
30	Amortization and Property Losses			145
31	Property Taxes			2,692,516
32	Taxes Other Than Income Taxes			1,094,267
33	Total Operating Revenue Deduction Before Taxes			71,555,492
34	California Corp. Franchise Tax			2,018,226
35	Federal Corporate Income Tax			8,256,829
36	Total Operating Revenue Deduction After Taxes			81,830,547
37	Net Operating Income (Loss) - California Water Operations			21,411,411
38	Other Operating and Nonoper. Income and Exp Net (Exclude Interest	t Expense)		29,253
39	Income Available for Fixed Charges			21,440,664
40	Interest Expense			5,720,587
41	Net Income (Loss) Before Dividends			15,720,077
42	Preferred Stock Dividends			10,720,077
43	Net Income (Loss) Available for Common Stock			15,720,077
	OTHER DATA			
44	Refunds of Advances for Construction			1,734,637
45	Total Payroll Charged to Operating Expenses			14,624,226
46	Purchased Water			16,475,960
47	Power			9,336,239
				9,330,239
48	Class A Water Companies Only:			
	a. Pre-TRA 1986 Contributions in Aid of Construction			1 417 006
	b. Pre-TRA 1986 Advances for Construction			1,417,096
	c. Post TRA 1986 Contributions in Aid of Construction			3,853,258
	d. Post TRA 1986 Advances for Construction			73,322,512
				37,495,842
	ativo Sonrico Connectiona		_	Annual
<u> </u>	ctive Service Connections (Exc. Fire Protect.)	Jan. 1	Dec. 31	Average
49	Metered Service Connections	89,936	89,748	89,842

Metered Service Connections 50 Flat Rate Service Connections

51 **Total Active Service Connections** 

.

89,748 89,936 89,842 0 Ó 89,936 89,748 89,842

0

#### Adjusted to Exclude Non-Regulated Activity 2008

# NAME OF UTILITY San Gabriel Valley Water Company

PHONE (626) 448-6183

	INCOME STATEMENT			Annual
23				Amount
24	Fire Protection Revenue			11,157,458
25	Irrigation Revenue			1,807,585
26	Metered Water Revenue			00.078.015
27	Total Operating Revenue			90,276,915
28	Operating Expenses			103,241,958
29	Depreciation Expense (Composite Rate)			58,765,840
30	Amortization and Property Losses			9,002,724
31	Property Taxes			
32	Taxes Other Than Income Taxes			2,692,516
33	Total Operating Revenue Deduction Before Taxes			<u>1,094,267</u> 71,555,492
34	California Corp. Franchise Tax			
35	Federal Corporate Income Tax			2,018,226 8,256,829
36	Total Operating Revenue Deduction After Taxes		•	
37	Net Operating Income (Loss) - California Water Operations			81,830,547
38	Other Operating and Nonoper. Income and Exp Net (Exclude Interes	st Expense)		<u>21,411,411</u> 29,253
39	Income Available for Fixed Charges	a Expondey		21,440,664
40	Interest Expense			5,720,587
41	Net Income (Loss) Before Dividends			15,720,077
42	Preferred Stock Dividends			10,720,077
43	Net Income (Loss) Available for Common Stock			15,720,077
	OTHER DATA			
44	Refunds of Advances for Construction			1,734,637
45	Total Payroll Charged to Operating Expenses			14,624,226
46	Purchased Water			16,475,960
47	Power			9,336,239
				0,000,200
48	Class A Water Companies Only:			
	a. Pre-TRA 1986 Contributions in Aid of Construction			1,417,096
	<ul> <li>b. Pre-TRA 1986 Advances for Construction</li> </ul>			3,853,258
	c. Post TRA 1986 Contributions in Aid of Construction			73,322,512
	d. Post TRA 1986 Advances for Construction			37,495,842
				Annual
<u>A</u>	Active Service Connections (Exc. Fire Protect.)	Jan. 1	Dec. 31	Average
49	Metered Service Connections	89,936	89,748	89,842
		00,000	03,170	09.042

50	Flat Rate Service Connections
90	matimate Service Connections

89,936 89,748 89,842 0 0 89,936 89,748 89,842

.

0

# Notes to Adjusted Selected Financial Data

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). <u>None</u>

Excess Capacity and Non-Taritted Services

•

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-taritited services using excess capacity. These decisions require water utilities to: 1)file an 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 2008:					Applies to All N	on-Tarified Goods/	Applies to All Non-Tarifted Goods/Services that require Approval by Advice Letter	e Approval b	ov. Advice Letter	
Row Number	Row Number/Description of Non-Tarified Good/Service	Active or e.	Total Revenue Active derived from or Non-Tariffed Passiv Good/Service e (by account)	Revenue. Account Number	Total Expenses incurred to provide Non- Tariffed Good/Service (by Account)	Expense Account Number	Advice Letter and/or Resolution Number approving Non- Tariffed Good/Service	Total Income Tax Liability incurred because of non- tariffed Good/Service (by Account)	Income Tax Liabitity Account Number	Gross Value of Begulated Assets used in the provision of a Non Tariffed Good/Service (by account).	Regulated Asset Account Number
-	Limited maintenance service for Mutual Water Company system	Active	32,400.00	614	Advice Letter not	required becaus	e item or <del>e dates</del> C	Advice Letter not required because item pre-dates Commission Dec. Nos. D. pp. 7.7.918. D. p.2.7.4.48 and D. o.4.20 or	72000 Q a	00000000000000000000000000000000000000	
N	Reimbursement from attiliates for administrative services	Active	47,264.10	812	Advice Letter not r	required becaus	e item ore-dates O	Advice Letter not required because item pre-dates Commission Dec. Nov. D. n.n.7.018. D. n.2.04.18 and D. of 12.02.			

	INFORMATIC	)N
1 Name under which utility is doing business:	San Gabriel Va	Illey Water Company
2 Official mailing address: P.O. Box 6010	710 04204	<u>Ao ( o</u>
El Monte, California	ZIP 91734-	2010
3 Name and title of person to whom correspondence sho M.L. Whitehead, President		
4 Address where accounting records are maintained:	1 818	phone: (626)448-6183
11142 Garvey Avenue, El Monte, California	91733	
5 Service Area (Refer to district reports if applicable):		
See Los Angeles County and Fontana Wate	er Company Divis	sion Beports
6 Service Manager (If located in or near Service Area.) (	Refer to district r	eports if applicable.)
Name:		
Address:	Teleph	One:
7 OWNERSHIP. Check and fill in appropriate line:		
		<u></u>
Partnership (name of partner)		
Partnership (name of partner)		
Partnership (name of partner) X Corporation (corporate name)		
	San Gabriel Va	
Organized under laws of (state) California		Date:February 26, 1945
Principal Officers:	_	
(Name) R. H. Nicholson, Jr.	(Title)	Chairman of the Board
(Name) M. L. Whitehead	(Title)	President
(Name) D. M. Batt	(Title)	Vice President and Treasurer
(Name) T. J. Ryan (Name) F. A. LoGuidice	(Title)	Secretary, General Counsel
(Name) R. W. Nicholson	(Title)	Vice president - Engineering and Operations
(Name) H. W. Micholson	(Title)	Vice President
8 Names of associated companies:	·····	
Utility Investment Company, Roseme	ad Properties. In	c.
Arizona Water Company, United Res	sources, inc.	
9 Names of corporations, firms or individuals whose prop	erty or portion of	property have been
acquired during the year, together with date of each act	uisition:	
	Date:	
	Date:	
	Date:	······································
	Date:	· · · · · · · · · · · · · · · · · · ·
10 Use the space below for supplementary information or e	explanations cond	cerning this report:
11 List Name, Grade, and License Number of all Licensed	Operators:	
See Attached		

.

.

.

•

# ATTACHMENT 1 to Line 11 - General Information

.

# SAN GABRIEL VALLEY WATER COMPANY

#### 2008 ANNUAL REPORT

# WATER TREATMENT OPERATOR CERTIFICATION

Employee	<u>Operator</u> Number	<u>Grade</u>
Actillate Terr	_	
Aguilar, Tony	23075	T3
Ambrose, John Arrighi, Dan	26746	T2
	9343	<b>T</b> 2
Bloomberg, Jon	25899	Т2
Catone, John	6338	T4
Cruz, Bob	15310	T1
Darwin, Danny	24168	T2
Devey, Dan	13523	T1
Dyche, Jerry	12225	Т2
Escalera, John	6949	Т2
Fajardo, Mynor Forguson, Tom	27691	<b>T1</b>
Ferguson, Tom	27253	T2
Figueroa, Mike	28180	T2
Flores, Oscar	29002	T2
Flores, Rufino	25142	T3
Frogge, Dennis	16210	Т3
Gallo, Angelo	24091	Τ4
Garcia, Jose	8965	T3 ·
Godinez, Gabriel	20272	Т3
Gonzales, Jacob Grampta, Milabell	30039	T1
Gramata, Mitchell Guerrero, Ramon	30064	T2
Hamilton, Chris	25674	T3
Harold, Greg	23971 12596	T4
Hastings, David	26309	T2 T3
Hemandez, Carlos	24962	T3
Jenkins, Tom	28201	T2
Johnson, Ryan	29453	T2
Kadel, Bret S.	22792	T4
Kalarsarinis, George	19054	Т3
Kellogg, Jason M.	27960	T2
Kostich, Mike	17424	T2
Krohn, Al	2399	T2
Lee, Randall S. Jr.	29511	T1
Loza Guzman, Juan	29445	T2
Luna, Al	27255	T1
MacLeod, Bob	6043	Т3
Martinez, Adrian	30040	Т2
Martinez, Mario	13652	T2
Mclver, Ed	9987	T2
Mead, John	25372	T2
Milroy, Marty	22994	Τ4
Miner, Mick	7447	T5
Miner, Rick	8300	T2
Murillo, Jesse	27774	T1
Ortiz, David	25925	T2
Palomares, Johnny	24897	т3
Perez, Ralph	26821	T3
Pierson, Bobby	25150	T3
•		

.

.

•

-

## SAN GABRIEL VALLEY WATER COMPANY

#### 2008 ANNUAL REPORT

#### WATER TREATMENT OPERATOR CERTIFICATION

<u>Employee</u>	<u>Operator</u> <u>Number</u>	<u>Grade</u>
Pinedo, Javier	25854	<b>T</b> 2
Plascencia, Manuel	23897	T2
Port, Tim	25927	Τ1
Quillicy, Ron	13700	<b>T</b> 2
Ramirez, Hector	27670	T2
Ramos, Oscar	27778	T2
Reed, Jason	24401	T2
Reed, Jerry	1193	тз
Rodamaker, Ed	9005	ТЗ
Rojas, Jeff	29668	T1
Romo, Gabriel	27256	T2
Rosa, Kris	13396	T3
Sanchez, John	25952	T2
Schiewe, Dan	14475	T1
Schiewe, Tom	7495	T5
Seguin, John	1200	T3
Silva, Scott	17692	тз
Simonian, Steve	13379	T2
Smit, Paul	7951	Т3
Smith, Andy	21239	тз
Sotomayor, Jose	16071	Τ4
Sotomayor, Sam	28270	T1
Swift, Josh	24053	T2
Triay, Albert	22457	T4
Van Amberg, Rick	19759	T4
Velazquez, Eric	24442	T4
Verstynen, Paul	10002	T2
Viklund, Blake	21494	T1
Vuong, Sen	26032	T2
Wideen, Chip	25114	T2
Wilkins, Ben	26754	T2
Wonser, Jim	11147	T5
Young, Ed	24677	T4
Young, Robert	24419	Т2
Young, Ron	1190	Т3

**Total Treatment Operators** 

84

-

٠

## SAN GABRIEL VALLEY WATER COMPANY

#### 2008 ANNUAL REPORT

# WATER DISTRIBUTION OPERATOR CERTIFICATION

Employee	<u>Operator</u> <u>Number</u>	<u>Grade</u>
Abbruzzese, Bob	4024	Do
Aguilar, Tony	29498	D2
Allgeier, Bob	23044	D2
Ambrose, John	23044	D2 D1
Ancheta, Steve	18402	_
Amett, Daryl	16532	D1 ' D4
Arrighi, Dan	2234	D4 D2
Arroyo, Jose	32563	D2 D1
Barrera, Leo	23816	D1
Bloomberg, Jon	27383	D3
Brokaw, Keith	3470	D2
Brown, Darryl	15341	D2
Carrasco, Thor	35568	D1
Catone, John	2564	D2
Chapman, Jim	14294	D5
Chaputa, Darleen	33462	D2
Chavarria, Marc	32601	D2
Curren, Jimmy	23278	D1
Darwin, Danny	16555	D2
Delgado, Jesse	14900	D2
Devey, Dan	4037	D2
Diaz, Mike	32567	D1
Dyche, Jerry	3045	D2
Escalera, John	1518	D2
Fajardo, Mynor	30601	D2
Ferguson, Tom	31208	D1
Figueroa, Mike	27021	D2
Flores, Oscar	32131	D2
Flores, Ray	28549	D1
Flores, Rufino	18721	D3
Flowers, Darrell	29314	D1
Frogge, Dennis	4069	D2
Gallo, Angelo	15255	D3
Garcia, Jim	23281	D1
Garcia, Joe	27634	D2
Godinez, Gabriel	7254	D2
Gonzales, Jacob	33432	D1
Gonzales, John Gramata, Mitch	16578	D2
Guerrero, Ramon	27597	D2
Hamilton, Chris	29090	D3
Harold, Greg	15428	D3
Hastings, David	3679	D3
Havs, Bill	18486	D3
Hemandez, Adrian	23823	D1
Hernandez, Carlos	31259	D1
Hemandez, Hector	23326	D2
Hudson, Sean	15434	D2
Jenkins. Tom	23813	D3
Jimenez, Randy	18500	D4
Johnson, Ryan	32574	D1
Kadel, Bret	31487	D2
Kalarsarinis, George	9253	D5
Kellogg, Jason	5610	D2
	32834	D1

.

-

.

#### SAN GABRIEL VALLEY WATER COMPANY

#### 2008 ANNUAL REPORT

## WATER DISTRIBUTION OPERATOR CERTIFICATION

Employee	<u>Operator</u> <u>Number</u>	Grade
Kilkenny, Andy	29961	D2
Kostich, Mike	14286	D3
Krohn, Al	23825	D1
Lee, Randali S. Jr	35343	D2
Light, Frank	23826	D1
Lira, John	18522	D2
LoGuidice, Frank	727	D3
Loza Guzman, Juan	30326	D1
Luna, Al	28216	 D1
MacLeod, Bob	18988	D4
Marquez, Anthony	31354	D1
Martinez, Adrian	33505	D2
Martinez, Mario	3489	D5
Martinez, Rudy	15083	D2
Mattazaro, Andrew	30164	D2
McReynolds, Terry	9651	D2
Mead, John	26926	D3
Mendez, Gabriel	34820	D1
Milroy, Marty	9448	D3
Miner, Mick	1334	D4
Miner, Rick	15469	D2
Montiel, Victor	31220	D2
Morales, Carlo	18548	D1
Moreno, Abel	18869	D2
Morris, Jeremy	29618	D2
Muniz, Robert	32028	D1
Murillo, Jesse	31221	D1
Natividad, Rudy	8922	D2
Navarro, Victor	18094	D2
Nicholson, Steve	15476	D2
Oliveras, Andy	22849	D1
Ortíz, David	26802	D2
Ortiz, Omar	32467	D1
Palomares, Johnny	16304	D4
Perez, Ralph	29366	D2
Pierson, Bobby	9636	D3
Pinedo, Javier	27942	D2
Plascencia, Manuel	16305	D2
Port, Tim	23487	D2
Quillicy, Ron	4102	D2
Ramirez, Hector	27075	D1
Ramirez, Micah	32417	D1
Ramos, Oscar	29903	D2
Reed, Jason	27643	D1
Reed, Jerry	1336	D3
Richards, Dave	23453	D2
Rizo, Carlos	14898	D2
Rizo, Jose	23828	D1
Rodamaker, Ed	2107	D3
Rojas, Jeffrey J. Jr.	35340	D1
Romero, Jason L.	35341	D1
Romo, Jose G,	34836	D1
Saenz, Manuel	23830	D1
Sanchez, John	2868	D5

.

.

•

-

1

#### SAN GABRIEL VALLEY WATER COMPANY

#### 2008 ANNUAL REPORT

# WATER DISTRIBUTION OPERATOR CERTIFICATION

Employee	<u>Operator</u> <u>Number</u>	<u>Grade</u>
Schiewe, Tom	2593	D4
Seguin, Jay	18586	D1
Seguin, John	19031	D3
Seguin, Kevin	31015	D2
Sepulveda, Victor	23821	D1
Sheelar, Scott	35365	D1
Silva, John	23089	D1
Silva, Scott	4604	D2
Simonian, Steve	3822	D2
Smit, Paul	2515	D3
Smith, Andy	8721	D3
Sotomayor, Jose	29343	D1
Sotomayor, Sam	29699	D2
Steeman, Jerry	15296	D2
Stokes, Tim	2900	D2
Swift, Josh	14890	D3
Thomas, James	9455	D3
Triay, Albert	17454	D3
Tunney, Dennis	16316	D1
Valenzuela, Rudy	28138	D3
Van Amberg, Rick	7650	D3
Varela, Dan	29346	D2
Velasco, Mark	26815	D1
Velazquez, Eric	19187	D3
Verstynen, Paul	2242	D2
Viklund, Blake	8705	D3
Vuong, Sen	28055	D2
Waleszonia, Scott	34563	D1
Washington, George	14283	D2
Wideen, Chip	25544	D1
Wilkins, Ben	27649	D3
Wonser, Jim	3793	D3
Young, Ed	16653	D3
Young, Robert	15077	D2
Young, Ron	2303	D2
Yucelen, Matt	33866	D3
Zollo, David	30441	D1

**Total Distribution Operators** 

.

.

145

	SCHEDULE A COMPARATIVE BALANCE SHEETS Assets and Other Debits					
			Schedule	Balance	Balance	
Line		Title of Account	No.	End-of-Year	Beginning of Year	
No.	Acct.	(a)	(b)	(c)	(d)	
1		I. UTILITY PLANT				
2	100	Utility plant	A-1	513,130,564.62	472,919,272.73	
3	107	Utility plant adjustments			472,010,272.70	
4		Total utility plant	1 1	513,130,564.62	472,919,272.73	
5	250	Reserve for depreciation of utility plant	A-3	108,823,938.62	99,632,279.91	
6	251	Reserve for amortization of limited term utility investments	A-3	1,308.21	1,163.61	
7	252	Reserve for amortization of utility plant acquisition adjustment	A-3	1,000.01		
8		Total utility plant reserves	<u>  ^^</u>	108,825,246.83	99,633,443.52	
9		Total utility plant less reserves	┨╴┈╶╌╸┨	404,305,317.79	373,285,829.21	
10			<u>∤</u> ∤		070,200,020.21	
11		II. INVESTMENT AND FUND ACCOUNTS	1			
12	110	Other physical property	A-2	407,617.35	64,343.21	
13	253	Reserve for depreciation and amortization of other property	A-3		0 10 10.21	
14		Other physical property less reserve		407,617.35	64,343.21	
15	111	Investments in associated companies	A-4	401,011.00	04,040.21	
16	112	Other investments	A-5	5,189,721.49	5,189,640.05	
17	113	Sinking funds	A-6	0,100,721.40	0,100,010.00	
18	114	Miscellaneous special funds	A-7		·	
19		Total investments and fund accounts		5,597,338.84	5,253,983.26	
20			╂────╂		0,200,000.20	
21		III. CURRENT AND ACCRUED ASSETS	1 1			
22	120	Cash	<del>† − †</del>	829,177.71	1,985,923.27	
23	121	Special deposits	A-8	020,177.71	1,000,020.27	
24	122	Working funds		4,570.00	4,570.00	
25	123	Temporary cash investments	††	4,747.62	4,730.05	
26	124	Notes receivable	A-9		1,700.00	
27	125	Accounts receivable		10,149,776.10	10,429,843.09	
28	126	Receivables from associated companies	A-10		10,420,040.00	
29	131	Materials and supplies		1,974,400.45	1,911,089.21	
30	132	Prepayments	A-11	736,895.81	600,565.00	
31	133	Other current and accrued assets	A-12		000,000.00	
32		Total current and accrued assets		13,699,567.69	14,936,720.62	
33					110001120.02	
34		IV. DEFERRED DEBITS	<u>†</u> -†			
35	140	Unamortized debt discount and expense	A-13	335,751.15	168,884.22	
36	141	Extraordinary property losses	A-14			
37	142	Preliminary survey and investigation charges	<u> </u>			
_38	143	Clearing accounts				
39	145	Other work in progress	┨─────┤	152,721.77	482,838.64	
40	146	Other deferred debits	A-15	6,267,661.15	5,806,052.85	
41		Total deferred debits		6,756,134.07	6,457,775.71	
42		Total assets and other debits	┟┄──┼	430,358,358.39	399,934,308.80	
43			<b>├</b> ──┼			
			• · · · · · · · · · · · · · · · · · · ·	<u>.</u>	<u>له</u>	

٠

-

•

SCHEDULE A COMPARATIVE BALANCE SHEETS Liabilities and Other Credits					
Line No.	Acct.	Title of Account (a)	Schedule No. (b)	Balance End-of-Year (c)	Balance Beginning of Year (d)
1		I. CORPORATE CAPITAL AND SURPLUS			<u>(u)</u>
2	200	Common capital stock	A-18	2,400,000.00	2,400,000.00
3	201	Preferred capital stock	A-18		2,100,000.01
4	202	Stock liability for conversion			
5	_203	Premiums and assessments on capital stock	A-19	69,000.00	69,000.00
6	150	Discount on capital stock	A-16		
7	151	Capital stock expense	A-17	(207.00)	(207.00
8	270	Capital surplus	A-20	180,559.21	180,559.2
9	271	Earned surplus	A-21	139,598,101.86	130,733,432.13
10		Total corporate capital and surplus		142,247,454.07	133,382,784.34
11					·
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	74,000,000.00	44,000,000.00
19	211	Receivers' certificates			
20	212	Advances from associated companies	A-25		
21	213	Miscellaneous long-term debt	A-26		
22		Total long-term debt		74,000,000.00	44,000,000.00
23					
24	000	IV. CURRENT AND ACCRUED LIABILITIES			
25	220	Notes payable	A-28	27,300,000.00	48,400,000.00
26 27	221	Notes receivable discounted			
28	222	Accounts payable		14,109,420.00	11,002,561.77
29	223	Payables to associated companies	A-29		
<u>29</u> 30	224	Dividends declared			
31	225 226	Matured long-term debt			
32		Matured interest	-		
33	227 228	Customers' deposits		81,616.27	48,310.87
33		Taxes accrued	A-31	1,671,643.45	1,554,369.58
35	229	Interest accrued		1,376,166.75	802,166.75
36	230	Other current and accrued liabilities	A-30	10,520,379.44	10,685,697.20
37		Total current and accrued liabilities		55,059,225.91	72,493,106.17
38					
39	240	V. DEFERRED CREDITS			
40	240	Advances for construction	A-13		
41	242	Other deferred credits	A-32	41,349,099.82	41,879,433.66
42		Total deferred credits	<u>A-33</u>	10,741,625.23	14,445,948.11
43			┥━━──┥━╍	52,090,725.05	56,325,381.77
44			┨━──┤━		
45	254	VI. RESERVES Reserve for uncollectible accounts		·	
46	255	Insurance reserve	A-34		·····
47	256	Injuries and damages reserve	A-34		
48	257	Employees' provident reserve	A-34		
+0 19	258		A-34		
+9 50	200	Other reserves	A-34	32,221,345.49	28,443,585.02
51		Total reserves	+ $ +$ $-$	32,221,345.49	28,443,585.02
52			<b>↓</b> ↓		
53	265	VII. CONTRIBUTIONS IN AID OF CONSTRUCTION	- <b> </b>		
54	265	Contributions in aid of construction	A-35	74,739,607.87	65,289,451.50
74		Total liabilities and other credits		430,358,358.39	399,934,308.80

	SCHEDULE B						
		Income Account for the Year					
			Schedule				
Line		Account	Page No.	Amount			
No.	Acct.	(a)	(b)	(c)			
	504	I. UTILITY OPERATING INCOME					
2	501	Operating revenues	B-1	103,241,958.34			
3		Orașelia Bruz - Britan	· · · · · ·				
4	502	Operating Revenue Deductions:					
5	502 503	Operating expenses	B-2	58,765,839.72			
	503	Depreciation	A-3	9,002,724.00			
8	504 505	Amortization of limited-term utility investments	A-3	144.60			
9	505	Amortization of utility plant acquisition adjustments	A-3				
10	506	Property losses chargeable to operations Taxes	B-3				
11	307	Total operating revenue deductions	B-4	14,061,838.92			
12		Net operating revenues		81,830,547.24			
13	508	Income from utility plant leased to others		21,411,411.10			
14	510	Rent for lease of utility plant					
15	510	Total utility operating income		01 111 111 10			
16				21,411,411.10			
17		II. OTHER INCOME					
18	521	Income from nonutility operations (Net)	B-6				
19	522	Revenue from lease of other physical property	D-0				
20	523	Dividend revenues	— I	· · · · · · · · · · · · · · · · · · ·			
21	524	Interest revenues		73.54			
22	525	Revenues from sinking and other funds		73.34			
23	526	Miscellaneous nonoperating revenues	B-7	———			
24	527	Nonoperating revenue deductions - Dr.	B-8	68,117.37			
25		Total other income		68,190.91			
26		Net income before income deductions		21,479,602.01			
27				21,473,002.01			
28		III. INCOME DEDUCTIONS					
29	530	Interest on long-term debt	-	3,934,100.00			
30	531	Amortization of debt discount and expense		9,805.72			
31	532	Amortization of premium on debt - Cr.		0,000.72			
32	533	Taxes assumed on interest					
33	534	Interest on debt to associated companies		843,648.61			
34	535	Other interest charges	B-9	933,032.55			
35	536	Interest charged to construction - Cr.		(32,007.00)			
36	537	Miscellaneous amortization	<u></u>				
37	538	Miscellaneous income deductions	B-10	70,945.54			
38		Total income deductions		5,759,525.42			
39		Net income		15,720,076.59			
40							
41		IV. DISPOSITION OF NET INCOME					
42	540	Miscellaneous reservations of net income					
43							
44		Balance transferred to Earned Surplus or					
45		Proprietary Accounts scheduled on page 21		15,720,076.59			
46							
				ł			

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

Line No.	Acct	Title of Account (a)	Balance Beg of Year (b)	Additions During Year (c)	Retirements During Year (d)	Other Debits or (Credits) (e)	Balance End of Year (f)
	100 - 1 100 - 2	Utility plant in service (Schedule A-1a) Utility plant leased to others	430,106,042.30	68,737,466.78	2,555,433.26		495,903,352.01
3	100 - 3 100 - 4	Construction work in progress	42,852,805.46	43,151,448.96	XXXXXXXXXX	(68,737,466.78)	17,266,787.64
	100 - 5	Utility plant acquisition adjustments	(39,575.03)		XXXXXXXXXXXX		(39,575.03)
6	<u>t00 - 6</u>	Utility plant in process of reclassification Total utility plant	472,919,272,73	111,888,915.74	2,555,433.26	(69.122.100.59)	513,130,564,62

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

<u> </u>			Balance	Additions			
Line	ſ	Title of Account	Beg of Year		Retirements	Other Debits	Balance
No.	Acct	(a)	(b)	During Year	During Year	or (Credits)	End of Year
8		I. INTANGIBLE PLANT	(0)	(c)	(b)	(e)	<u>(f)</u>
9	301	Organization	16,097.68				
10	302	Franchises and consents (Schedule A-1b)	4,552.36				16,097.68
11	303	Other intangible plant	10.00				4,552.36
12		Total intangible plant	20,660.04	·			10.00
13			20,000.04				20,660.04
14		II. LANDED CAPITAL	<u> </u>				
15	306	Land and land rights	7,604,676.27	2,285,043.24		(10.00)	0.000 700 54
16			1,001,010.27	2,203,043.24		(10.00)	9,889,709.51
17		III. SOURCE OF SUPPLY PLANT	·-·			·	······································
18	311	Structures and improvements					×
19	312	Collecting and impounding reservoirs	·	·			
20	313	Lake, river and other intakes				·	
21	<u>3</u> 14	Springs and tunnels	· · · · · · · · · · · · · · · · · · ·				
22	315	Wells	12,451,312,71	42,991.47			12,494,304.18
23	316	Supply mains		12,001.11	ł		12,494,304.18
24	317	Other source of supply plant					
25		Total source of supply plant	12,451,312,71	42,991.47			12,494,304.18
26							12,494,304.18
27		IV. PUMPING PLANT					
28	321	Structures and improvements	13,500,735.07	168,154.89			13,668,889.96
29	322	Boiler plant equipment				·	10,000.009.90
30	323	Other power production equipment					
31	324	Pumping equipment	47,917,098,89	3,552,574.11	69,151.81		51,400,521.19
32	325	Other pumping plant					51,400,521.19
33		Total pumping plant	61,417,833.96	3,720,729.00	69,151.81		65,069,411.15
34						·	05,005,411.15
35		V. WATER TREATMENT PLANT					
36	331	Structures and improvements	710,374.22	2,350,858.99			3,061,233.21
37	332	Water treatment equipment	56,609,715.04	37,629,379.80	ł		94,239,094.84
38		Total water treatment plant	57,320,089.26	39,980,238.79		───	97,300,328.05

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

			Balance	Additions	Retirements	Other Debits	<u></u>
Line		Title of Account	Beg of Year				Balance
No.	Acct	(a)	(b)	During Year	During Year	or (Credits)	End of Year
	7.001	VI. TRANSMISSION AND DIST. PLANT	(0)	(c)	(d)	(e)	(f)
2	341	Structures and improvements					
3	342	Reservoirs and tanks	20,138,084.70	455,009.40			20,593,094.10
4	343	Transmission and distribution mains	173,261,792.08	8,410,308.71	88,971.86	(384,713.81)	181,198,415.12
5	344	Fire mains	15,935.03		00,07,1100	(001,710.01)	15,935.03
6	345	Services	62,297,915.60	12,170,593.46	1,337,835.22		73,130,673.84
7	346	Meters	7,485,848.26	499,815.65	304,126.32		7,681,537.59
8	347	Meter installations					1,00,1001,00
9	348	Hydrants	13,376,443,14	482,452.78	183,722.71		13,675,173.21
10	349	Other transmission and distribution plant				*****	
11		Total transmission and distribution plant	276,576,018.81	22,018,180.00	1,914,656,11	(384,713.81)	296,294,828.89
12							
13		VII. GENERAL PLANT					
14	371	Structures and improvements	3,066,043.16	48,746.53	3,802.79		3,110,986.90
15	372	Office futniture and equipment	5,307,573.48	61,961.08	139,379.09		5,230,155.47
16	373	Transportation equipment	4,555,641.06	520,963.71	335,218,30		4,741,386.47
17	374	Stores equipment					
18	375	Laboratory equipment			-1		
19	376	Communication equipment	363,079.44	10,980.64	86,460.83		287,599.25
20	377	Power operated equipment					
21	378	<ul> <li>Tools, shop and garage equipment</li> </ul>	1,423,114.11	47,632.32	6,764.33		1,463,982.10
22	379	Other general plant				· ····································	
23		Total general plant	14,715,451.25	690,284,28	571,625.34	- ··.	14,834,110.19
24							
25		VIII. UNDISTRIBUTED ITEMS					
26	390	Other tangible property					
27	391	Utility plant purchased					· · · · · · · · · · · · · · · · · · ·
28	392	Utility plant sold					
29		Total undistributed items					
_30		Total utility plant in service	430,106,042.30	68,737,466.78	2,555,433.26	(384,723.81)	495,903,352.01

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

Line: No.	Name of Original Grantor (a)	Date of Grant (b)	Term ir Years (c)	Date of Acquisition by Utility (d)	Amount at which Carried in Account <sup>1</sup> (e)
31	County of Los Angeles 99-0092F	4/19/1998	40	4/19/1998	2,500.00
32	County of San Bernardino 3702	3/13/2001	25	3/13/2001	2.052.36
33					2,002.00
34					
35	Total	***	XXXXXXX	XXXXXXX	4,552.36

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

-

-

٠

٠

Line No.	Description and Location of Property (a)	Date of Acquisition (b)	Approximate Date When Property Will be Placed in Service (c)	Balance End of Year (d)
_1				<u> </u>
2			· · · · · ·	
3				
4		1		· · · · · · · · · · · · · · · · · · ·
5			···	
6				
7			t	
8		-1	t	i
9	Total	XXXXXXXXXXXXXX	****	

## SCHEDULE A-2 Account 110 - Other Physical Property

		Book Value
Line	Name and Description of Property	End of Year
No	(a)	(b)
10 Pi	roperty no longer necessary or useful	407,617.35
11		
12		
13		
14		····
15		
16		
17		
18		
·19		
20		
21		
22		
23		
24	Total	407,617.35

# SCHEDULE A-1d RATE BASE

line		Balance	Balance
Line	Title of Account	End-of-Year	Beginning of Yea
No. Acct.	(a)	(c)	(d)
1	RATE BASE		_
2			
3	Utility Plant		
5	Plant in Service	483,529,281.73	417,897,785.9
6	Construction Work in Progress	17,266,787.64	42,852,805.4
7	General Office Prorate Total Gross Plant (Line 4 + Line 5 + Line 6)	12,374,070.28	12,208,256.3
8	Total Gross Plant (Line 4 + Line 5 + Line 6)	513,170,139.65	472,958,847.7
9	Less Accumulated Depreciation		
10	Plant in Service	105,970,813.53	96,761,463.1
11	General Office Prorate	2,853,125.09	2,870,816.7
12	Total Accumulated Depreciation (Line 10 + Line 11)	108,823,938.62	99,632,279.9
13		100,020,000.02	00,002,270.3
14	Less Other Reserves		
15	Deferred Income Taxes	31,693,216.87	27,884,499.4
16	Deferred Investment Tax Credit	528,128.62	559,085.6
17	Other Reserves		
18	Total Other Reserves (Line 15 + Line 16 + Line 17)	32,221,345.49	28,443,585.0
19			
20	Less Adjustments		
21	Contributions in Aid of Construction	74,739,607.87	65,289,451.5
22	Advances for Construction	41,349,099.82	41,879,433.6
23	Other (1)	(5,918,395.42)	(8,960,169.4
25	Total Adjustments (Line 21 + Line 22 + Line 23)	110,170,312.27	98,208,715.7
26	Add Materials and Supplies		
27	Aud Materials and Supplies	1,974,400.45	1,911,089.2
28	Add Working Cash (From Schedule A-1d(2))	11 040 700 14	44 744 500 0
29		11,943,760.14	11,744,532,9
30	TOTAL RATE BASE	275,872,703.86	260 220 000 0
31	=Line 7 - Line 12 - Line 18 - Line 24 + Line 26 + Line 28	275,072,705.00	260,329,889.25
32			
33	(1) Other Adjustments:		
34	B-5 & B-6 Treatment Plant CWIP		(3,036,190.12
35	Water Entitlements	(5,189,721.49)	(5,189,640.05
36	Deferred Debit Income Tax	(2,741,748.59)	(2,814,703.58
37	Ratemaking Adjustment	2,013,074.66	2,080,364.75
38	Net Other Adjustments	(5,918,395.42)	(8,960,168.98
39			
40			· · · · · · · · · · · · · · · · · · ·
41			
12			
43			
44			
45			
46			
47			
18			
49			
50			·
51			
2			
53			
54			

-

.

.

SCHEDULE A-1d (2) RATE BASE Working Cash Calculation							
Line No.	Acct.	Title of Account (a)	Balance End-of-Year (c)	Balance Beginning of Year (d)			
1		Working Cash					
2							
3		Determination of Operational Cash Requirement					
4		1.Operating Expenses, Excl Taxes, Depr. & Uncoll.	58,261,862.76	57,430,145.45			
5		2.Purchased Power & Commodity for Resale"		534,740.28			
7		3.Meter Revenues: Bimonthly Billing 4.Other Revenues: Flat Rate Monthly Billing	90,276,914.86	85,937,115.36			
8		5.Total Revenues (3 + 4)	1,807,585.29	1,589,606.66			
9		6.Ratio - Flat Rate to Total Revenues (4 / 5)	92,084,500.15	87,526,722.02			
10		7. 5/24 x Line 1 x (100% - Line 6)	0.0196	0.0182			
11		8. 1/24 x Line 1 x Line 6	48,531.98	43,879.75			
12		9. 1/12 x Line 2	40,001.00	44,561.69			
13		10.Operational Cash Requirement (7 + 8 - 9)	11,943,760.14	11,744,532.95			
14							
15 16		<ul> <li>Electric power, gas or other fuel purchased for pumping and/or purchased commodity for resale billed after receipt (metered).</li> </ul>					
17							
18							
19							
20							
21							
22							
23 24			· ·				
25				• <del>• • •</del>			
26							
27			· · · · · · · · · · · · · · · · · · ·	<b>_</b> ·			
28							
29							
30							
31							
32							
33							
34							
35 36							
37							
38							
39							
40							
41							
42							
43							
44							
45							
46							
47							
48							
49							
50							
51			· · · · · · · · · · · · · · · · · · ·				
52							
53							
54							

2008

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

		Account 250	Account 251		Account 253					
			Limited-Term	Utility Plant						
		Utility	Utility	Acquisition	Other					
Line	Item	Plant	Investments	Adjustments	Property					
No.	(a)	(b)	(c)	(d)	(e)					
1	Balance in reserves at beginning of year	99,632,279.91	1,163.61							
2	Add: Credits to reserves during year									
3	(a) Charged to Account 503, 504, 505 (1)	9,002,724.00	144.60							
4	(b) Charged to Account 265	2,409,085.00								
5	(c) Charged to clearing accounts	516,612.00								
6	(d) Salvage recovered	35,201.73								
7	(e) All other credits (2)									
8	Total credits	11,963,622.73	144.60							
9	Deduct: Debits to reserves during year									
10	(a) Book cost of property retired	2,596,693.82								
11	(b) Cost of removal	175,270.20	· · · · -							
12	(c) All other debits <sup>(3)</sup>	110,210,20								
13	Total debits	2,771,964.02								
14	Balance in reserve at end of year	108,823,938.62	1,308.21							
15	Bulance in reserve at end or year	100,020,900.02	1,300.21	l	I					
16	(1) COMPOSITE DEPRECIATION RATE USED F									
17	(1) COMIN CONTE DEL RECIATION RATE USED F	ON STRAIGHT LINE	REMAINING LIFE		%					
18	(2) EXPLANATION OF ALL OTHER CREDIT	· C ·								
19	27 EXTERNATION OF ALL OTTIER OREDIT	J								
20										
21	· · · · · · · · · · · · · · · · · · ·									
22										
23			· · · · · · · · · · · · · · · · · · ·							
24	······································			<b></b>						
25										
26		· · · · · · · · · · · · · · · · · · ·		<del></del>						
27	(3) EXPLANATION OF ALL OTHER DEBITS			····-						
28	OF EXILENNATION OF ALL OTTICH DEBITS		<u>.</u>							
29										
30	· · · · · · · · · · · · · · · · · · ·			· · · · ·						
31			· ··							
32		·								
33		·····								
33										
35	METHOD LISED TO COMPLITE INCOME TA									
35	METHOD USED TO COMPUTE INCOME TA	A DEPRECIATION								
30	(a) Straight Line	<u> </u>								
38	(b) Liberalized	()								
	(1) Double declining balance									
39	(2) ACRS	()	·····							
40 41	(3) MACRS	()								
н <u>л</u> т I	(4) Others ()									
42	(c) Both straight line and liberalized	(X)								

#### 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)

Line         DEPRECIABLE PLANT (a)         Balance Balance (b)         Cost of Excl. Salvage (c)         During Year Excl. Salvage (c)         Cost of Removal (c)         Cost of Removal (c)         Balance End of Year (c)           1         I. SOURCE OF SUPPLY PLANT (b)         (c)         <					Credits to	Debits to Reserves	Salvage and	
Line         DEPRECIABLE PLANT         Beginning (Year (b)         During Year (c)         Excl. Cost (d)         Removal (d)         Removal (e)         Removal (d)         Removal (e)         Removal (d)         Removal (e)         Removal (e)         Removal (f)         Removal	1	1		Balance		41 -		
Line         DEPRECIABLE PLANT         of Year         Excl. Salvage         Removal         (Dr.) or Cr.         End of Year           1         I. SDURCE OF SUPPLY PLANT         (b)         (c)         (d)         (e)         (f)           2         311         Structures and improvements         (c)         (d)         (f)           3         312         Collecting and improvements         (c)         (c)         (c)         (c)           4         313         Lake, river and other intakes         (c)         (c)         (c)         (c)           5         314         Spring and tumpion         4,660,572.64         406,690.00         (c)         5,067,262.64           7         Total source of supply plant         4,660,572.64         406,690.00         (c)         0.00         5,067,262.64           10         Total source of supply plant         4,660,572.64         406,690.00         (c)         2,276,528.44           13         322         Boter plant equipment         1,900,552.44         377,976.00         (c)         16,383,786.66           14         323         Other panet equipment         16,553,807.27         2,178,412.00         69,904.15         0.00         16,662.315.12           18								Balance
No. Acct.         (a)         (b)         (c)         (d)         (e)         (f)           1         1. SUDCEC OF SUPPLY PLANT         (f)         (f)         (f)         (f)         (f)           2         311         Structures and improvements         (f)         (f)         (f)         (f)           3         12         Collecting and improvements         (f)         (f)         (f)         (f)           5         314         Supply mains         (f)         (f)         (f)         (f)         (f)           6         315         Wells         4.660,572.64         406,690.00         0.00         5.067,262.64           10         II         PUMPING PLANT         (f)         (f)         (f)         (f)         (f)           221         Structures and improvements         1.900.552.44         377.976.00         (f)         2.276.528.44           113         322         Boller plant equipment         14.653.254.83         1.800.436.00         69.904.15         16.383.786.68           12         321         Structures and improvements         1.900.552.44         377.976.00         (f)         577.13.15           13         322         Structures and improvements <t< td=""><td>Line</td><td></td><td>DEPRECIABLE PLANT</td><td></td><td></td><td></td><td></td><td>-</td></t<>	Line		DEPRECIABLE PLANT					-
1         1. SOURCE OF SUPPLY PLANT         1.           2         311         Structures and improvements	No.	Acct.	(a)	1)	-			
3         312         Collecting and impounding reservoirs           4         313         Lake, fiver and other intakes	1		I. SOURCE OF SUPPLY PLANT			<b></b>	t(°/	
4       313       Lake, river and other intakes			Structures and improvements	<b>1</b>				
4       313       Lake, river and other intakes		312	Collecting and impounding reservoirs		h		1	
6         315         Wells         4,660,572.64         406,690.00         5,067,262.64           7         316         Supply mains         5         5,067,262.64         406,690.00         5,067,262.64           9         Total source of supply plant         4,660,572.64         406,690.00         0.00         0.00         5,067,262.64           11         I. PUMPING PLANT         1         9         7,075,00         2,278,528.44           12         321         Structures and improvements         1,900,552.44         377,976.00         2,278,528.44           13         322         Boller plant equipment         14,653,254.83         1,800,436.00         69,904.15         16,383,786.68           16         325         Other pumping equipment         14,653,257.27         2,178,412.00         69,904.15         0.00         18,662.315.12           18         III. WATER TREATMENT PLANT         15         0.00         18,662.315.12         12           23         Structures and improvements         168,775.15         41,823.00         (52,885.00)         9,757,487.23           23         Vater treatment equipment         7,424,873.23         2,256,455.00         0.00         152,885.00)         9,752,080.38           23         Hot	· · ·	313	Lake, river and other intakes					
7       316       Supply mains       3007,202.04         8       317       Other source of supply plant       4,660,572.64       406,690.00       0.00       5,067,262.64         10       II       II. PUMPING PLANT       III.       2,278,528.44       377,976.00       2,278,528.44         13       322       Boiler plant equipment       14,653,252.44       377,976.00       2,278,528.44         14       323       Other power production equipment       14,653,267.42       377,976.00       2,278,528.44         15       324       Pumping equipment       14,653,267.27       2,178,412.00       69,904.15       16,383,786.68         16       325       Other pomping plant       16,553,807.27       2,178,412.00       69,904.15       0.00       18,662,315.12         18       III.       WATER TREATMENT PLANT       2,325,630.00       9,574,367.32       2,225,630.00       9,574,367.33         130       Structures and improvements       7,248,732.32       2,235,630.00       9,574,367.30       13,989.33.38       418,117.00       4,807,150.38         24       IV. TRANS. AND DIST. PLANT       12,438,732.21       140,978.00       304,126.32       1,748,513.24       1,398.33         25       342       Reservoirs and tarks	5		Springs and tunnels		· · · · ·	<u> </u>	····	
7       316       Supply mains				4,660,572.64	406,690.00			5.067.262.64
9         Total source of suppy plant         4,660,572.64         406,690.00         0.00         0.00         5,067,262.64           10         II.         II. PUMPING PLANT         322         Structures and improvements         1,900,552.44         377,976.00         2,278,528.44           13         322         Boler plant equipment         14,653,254.83         1,800,436.00         69,904.15         16,383,786.68           15         324         Pumping equipment         14,653,254.83         1,800,436.00         69,904.15         16,383,786.68           16         325         Other pumping plant         16,553,807.27         2,178,412.00         69,904.15         0.00         18,662,315.12           18         III. WATER TREATMENT PLANT         523         541,823.00         (52,885.00)         157,713.15           21         332         Water treatment equipment         7,248,732.23         2,326,7458.00         0.00         (52,885.00)         9,732,080.38           23         V. TRANS, AND DIST, PLANT         24,876,167.00         130,232.42         (74,571.65,44,257.76,791.23         24,756,791.23           24         Aruserission and distribution mains         4,289,033.38         418,117.00         342,774.99,12,495,132.41         343.478,00         11,1094.30.00         337,75								
10         II.         II. <thii.< th="">         II.         <thii.< th=""> <thii.< th=""> <thii.< th=""></thii.<></thii.<></thii.<></thii.<>		317	Other source of supply plant					
10         II. PUMPING PLANT         2           11         II. PUMPING PLANT         321         Structures and improvements         1,900,552.44         377,976.00         2,278,528.44           13         322         Bolter power production equipment         14,663,254.43         377,976.00         2,278,528.44           14         323         Other power production equipment         14,663,254.43         1,800,436.00         69,904.15         0.00         18,662,315.12           16         325         Other pumping plant         16,553,807.27         2,178,412.00         69,904.15         0.00         18,662,315.12           18         III. WATER TREATMENT PLANT         41,823.00         (52,885.00)         157,713,15           21         332         Water treatment plant         7,417,507,38         2,367,458.00         0.00         (52,885.00)         9,574,367.32           23         Total water treatment plant         7,417,607,38         2,367,458.00         0.00         (52,885.00)         9,372,080.38           23         Total water treatment plant         7,417,607,38         3,476,167.00         130,222,42         (74,571,65)         45,755,791.22           23         434         Frie mains         1,139,493         304.00         1,337,835.22 <td< td=""><td>_</td><td></td><td>Total source of supply plant</td><td>4,660,572.64</td><td>406,690.00</td><td>0.00</td><td>0.00</td><td>5.067.262.64</td></td<>	_		Total source of supply plant	4,660,572.64	406,690.00	0.00	0.00	5.067.262.64
12       321       Structures and improvements       1,900,552.44       377.976.00       2,278,528.44         13       322       Bolar plant equipment       14,653,254.83       1,800,436.00       69,904.15       16,383,786.68         14       323       Other powering plant       14,653,254.83       1,800,436.00       69,904.15       0.00       18,662,315.12         18       III.       WATER TREATMENT PLANT       9       9       9,574,367.23       1,823,00       (52,885.00)       157.713,15         19       III.       WATER TREATMENT PLANT       9,574,367.23       2,325,635.00       (52,885.00)       157.713,16         20       331       Structures and improvements       168,775.15       41,823.00       (52,885.00)       9,574,367.23         23       Total water treatment plant       7,447,507.38       2,367,458.00       0.00       (52,885.00)       9,772,080.38         23       Total water treatment plant       7,417,507.38       2,367,458.00       0.00       (52,885.00)       9,774,367.23         23       343       Structures and improvements       4,389,033.8       418,117.00       4,807,150.38         24       IV. TRANS. AND DIST. PLANT       12,130,758.12       1,740,4484.00       13,3785.22       (38,274.49)								
13         322         Boller plant equipment         10/10/00/00         2/2/8/200           14         323         Other power production equipment         14,653,254.83         1,800,436.00         69,904.15         16,383,786.68           15         324         Pumping equipment         14,653,254.83         1,800,436.00         69,904.15         0.00         18,662.315.12           17         Total pumping plant         16,553,807.27         2,178,412.00         69,904.15         0.00         18,662.315.12           18         III. WATER TREATMENT PLANT         9         9,574,367.23         2,325,635.00         9,574,367.23         9,732,080.38           22         Total water treatment plant         7,417,507.38         2,367,458.00         0.00         (52,885.00)         9,732,080.38           23         W.         TRANS. AND DIST. PLANT         2         343         Structures and improvements         4,389,033.38         418,117.00         10,0232.42         (74,571.65)         45,755,791.23           24         W.         TRANS. AND DIST. PLANT         2         343         10,943         304.00         130,232.42         (74,571.65)         45,755,791.23           23         344         Reservoirs and tanks         4,389,033.38         418,117.00								
13       322       Boller plant equipment       14       323       Other power production equipment         15       324       Pumpling equipment       14,653,254.83       1,800,436.00       69,904.15       16,383,786.68         16       325       Other pumping plant       16,553,807.27       2,178,412.00       69,904.15       0.00       18,662,315.12         18				1,900,552.44	377,976.00			2,278,528.44
15         324         Pumping equipment         14,653,254.83         1,800,436.00         69,904.15         16,383,786.68           17         Total pumping plant         16,553,807.27         2,178,412.00         69,904.15         0.00         18,662,315.12           18         Total pumping plant         16,553,807.27         2,178,412.00         69,904.15         0.00         18,662,315.12           19         III. WATER TREATMENT PLANT								
16         325         Other pumping plant         100-06/100         000000000000000000000000000000000000								
16         325         Other pumping plant         16,553,807.27         2,178,412.00         69,904.15         0.00         18,662,315.12           19         III. WATER TREATMENT PLANT				14,653,254.83	1,800,436.00	69,904.15		16,383,786.68
18         19         10         10         10         0.00         0.00         10         0.00         0.00         10         0.00         0.00         10         0.00         0.00         0.00         10         0.00         0.00         10         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00		325						
18         III.         WATER TREATMENT PLANT           20         331         Structures and improvements         168,775.15         41,823.00         (52,885.00)         9,574,367.23           21         332         Water treatment equipment         7,248,732.23         2,325,635.00         9,574,367.23           22         Total water treatment plant         7,417,507.38         2,367,458.00         0.00         (52,885.00)         9,574,367.23           23         Itructures and improvements         2,367,458.00         0.00         (52,885.00)         9,732,080.38           24         IV. TRANS. AND DIST. PLANT         2         418,117.00         4,807,150.38           25         341         Structures and improvements         11,094.93         3,476,167.00         130,232.42         (74,571.65)         45,755,791.22           28         344         Fire mains         11,243,257.72         140,978.00         13,37,835.22         (38,274.49)         12,495,132.41           30         346         Meteri installations         4,678,032.99         334,373.00         183,722.71         (9,539.06)         4,819,144.22           33         349         Other transmission and distribution plant         64,936,605.43         6,110,423.00         1,955,916.67         (100,616.32			Total pumping plant	16,553,807.27	2,178,412.00	69,904.15	0.00	18,662,315.12
20         331         Structures and improvements         168,775.15         41,823.00         (52,885.00)         9,574,367.23           22         Total water treatment equipment         7,248,732.23         2,325,635.00         9,574,367.23           23         Total water treatment plant         7,417,507.38         2,367,458.00         0.00         (52,885.00)         9,574,367.23           24         IV. TRANS. AND DIST. PLANT								
21         332         Water treatment equipment         7,248,732.23         2,325,635.00         9,574,367.23           22         Total water treatment plant         7,417,507.38         2,367,458.00         0.00         (52,865.00)         9,574,367.23           23         IV. TRANS. AND DIST. PLANT			III. WATER TREATMENT PLANT					
21       332       Water treatment equipment       7,248,732.23       2,325,635.00       9,574,367.23         22       Total water treatment plant       7,417,507.38       2,367,458.00       0.00       (52,886.00)       9,732,080.38         24       IV. TRANS. AND DIST. PLANT			Structures and improvements				(52,885.00)	157,713.15
22         I otal water freatment plant         7,417,507.38         2,367,458.00         0.00         (52,885.00)         9,732,080.38           23         IV. TRANS. AND DIST. PLANT		332	Water treatment equipment					
24         IV. TRANS. AND DIST. PLANT			<ul> <li>Total water treatment plant</li> </ul>	7,417,507.38	2,367,458.00	0.00	(52,885.00)	9,732,080.38
26         341         Structures and improvements           26         342         Reservoirs and tanks         4.389,033.38         418,117.00         4,807,150.38           27         343         Transmission and distribution mains         42,484,428.29         3,476,167.00         130,232.42         (74,571.65)         45,755,791.22           28         344         Fire mains         11,094.93         304.00         1.337,835.22         (38,274.49)         12,495,132.41           30         346         Meters         1,243,257.72         140,978.00         304,126.32         21,768.88         1,101,878.28           31         347         Meter installations								
26         342         Reservoirs and tanks         4.389,033.38         418,117.00         4,807,150.38           27         343         Transmission and distribution mains         42,484,428.29         3,476,167.00         130,232,42         (74,571,65)         45,755,791.22           28         344         Fire mains         11,094,93         304.00         11,398,93           30         346         Meters         12,130,758.12         1,740,484.00         1,337,835.22         (38,274.49)         12,496,132.41           31         347         Meter installations         1,243,257.72         140,978.00         304,126.32         21,768.88         1,101,878.28           323         348         Hydrants         4,678,032.99         334,373.00         183,722.71         (9,539.06)         4,819,144.22           343         Total trans. and distribution plant         64,936,605.43         6,110,423.00         1,955,916.67         (100,616.32)         68,990,495.44           35		2.41						
27       343       Transmission and distribution mains       42,484,428.29       3,476,167.00       130,232.42       (74,571.65)       45,755,791.22         28       344       Fire mains       11,094.93       304.00       1337,835.22       (38,274.49)       12,495,132.41         30       346       Meters       1,243,257.72       140,978.00       304,126.32       21,768,88       1,101,878.28         31       347       Meter installations       4,678,032.99       334,373.00       183,722.71       (9,539.06)       4,819,144.22         33       349       Other transmission and distribution plant       4,678,032.99       334,373.00       183,722.71       (9,539.06)       4,819,144.22         35       Total trans. and distrubtion plant       64,936,605.43       6,110,423.00       1,955,916.67       (100,616.32)       68,990,495.44         36       V. GENERAL PLANT       9       9       344,111.62       60,415.00       3,802.79       840,723.83         373       Structures and improvements       784,111.62       60,415.00       3,802.79       840,723.83         38       372       Office furniture and equipment       1,877,803.44       288,411.00       112,028.31       2,054,186.13         374       Stores equipment <t< td=""><td></td><td></td><td>Structures and improvements</td><td></td><td></td><td></td><td></td><td></td></t<>			Structures and improvements					
28         344         Fire mains         11,094.93         304,00         11,398.93           29         345         Services         12,130,758.12         1,740,484.00         1,337,835.22         (38,274.49)         12,495,132,41           30         346         Meters         1,243,257.72         140,978.00         304,126.32         21,768.88         1,101,878.28           31         347         Meter installations         -         -         -         -           32         348         Hydrants         4,678,032.99         334,373.00         183,722.71         (9,539.06)         4,819,144.22           347         Total trans. and distribution plant         - <td></td> <td></td> <td>Reservoirs and tanks</td> <td>4,389,033.38</td> <td></td> <td></td> <td></td> <td></td>			Reservoirs and tanks	4,389,033.38				
29         345         Services         12,130,758.12         1,740,484.00         1,337,835.22         (38,274.49)         12,495,132.41           30         346         Meters         1,243,257.72         140,978.00         304,126.32         21,768.88         1,101,878.28           31         347         Meter installations			Fire mains			130,232.42	(74,571.65)	
30       346       Meters       1.243,257.72       1.40,976.00       304,126.32       21,768.88       1,101,878.28         31       347       Meter installations       4,678,032.99       334,373.00       183,722.71       (9,539.06)       4,819,144.22         33       349       Other transmission and distribution plant       64,936,605.43       6,110,423.00       1,955,916.67       (100,616.32)       68,990,495.44         35								11,398.93
31       347       Meter installations       140,070,070       304,20,32       21,700,36       1,701,076,28         32       348       Hydrants       4,678,032.99       334,373.00       183,722.71       (9,539.06)       4,819,144.22         33       349       Other transmission and distribution plant       64,936,605.43       6,110,423.00       1,955,916.67       (100,616.32)       68,990,495.44         36       V. GENERAL PLANT								
32       348       Hydrants       4,678,032.99       334,373.00       183,722.71       (9,539.06)       4,819,144.22         33       349       Other transmission and distribution plant       64,936,605.43       6,110,423.00       1,955,916.67       (100,616.32)       68,990,495.44         35				1,243,257.72	140,978.00	304,126.32	21,768.88	1,101,878.28
33       349       Other transmission and distribution plant       000,722,71       (9,535,00)       4,819,144.22         34       Total trans. and distribution plant       64,936,605.43       6,110,423.00       1,955,916.67       (100,616.32)       68,990,495.44         36       V. GÉNERAL PLANT       0	_			4 070 000 00	00.000			
34         Total trans. and distrubtion plant         64,936,605.43         6,110,423.00         1,955,916.67         (100,616.32)         68,990,495.44           35				4,678,032.99	334,373.00	183,722.71	(9,539.06)	4,819,144.22
35         01,000,000,000,000,000,000,000,000,000,	_			C4 000 C05 40	0.440.400.00			
36         V. GENERAL PLANT         840,723,83           37         371         Structures and improvements         784,111.62         60,415.00         3,802.79         840,723,83           38         372         Office furniture and equipment         1,877,803.44         288,411.00         112,028.31         2,054,186.13           39         373         Transportation equipment         2,369,251.94         416,477.00         361,816.74         12,932.85         2,436,845.05           40         374         Stores equipment         2,369,251.94         416,477.00         361,816.74         12,932.85         2,436,845.05           41         375         Laboratory equipment         356,211.14         16,531.00         86,460.83         286,281.31           43         377         Power operated equipment         676,409.05         83,604.00         6,764.33         500.00         753,748.72           44         378         Tools, shop and garage equipment         676,409.05         83,604.00         6,764.33         500.00         753,748.72           45         379         Other general plant         -         -         -         -           46         390         Other tangible property         -         -         -         - <td></td> <td></td> <td>rotar trans. and distrubution plant</td> <td>04,930,005.43</td> <td>6,110,423.00</td> <td>1,955,916.67</td> <td>(100,616.32)</td> <td>68,990,495.44</td>			rotar trans. and distrubution plant	04,930,005.43	6,110,423.00	1,955,916.67	(100,616.32)	68,990,495.44
37       371       Structures and improvements       784,111.62       60,415.00       3,802.79       840,723.83         38       372       Office furniture and equipment       1,877,803.44       288,411.00       112,028.31       2,054,186.13         39       373       Transportation equipment       2,369,251.94       416,477.00       361,816.74       12,932.85       2,436,845.05         40       374       Stores equipment       2       366,211.14       16,531.00       86,460.83       286,281.31         41       375       Laboratory equipment       356,211.14       16,531.00       86,460.83       286,281.31         43       377       Power operated equipment       676,409.05       83,604.00       6,764.33       500.00       753,748.72         44       378       Tools, shop and garage equipment       676,409.05       83,604.00       6,764.33       500.00       753,748.72         45       379       Other general plant			V. GENERAL PLANT	ļ			┝─────┦	
38       372       Office furniture and equipment       1,877,803.44       288,411.00       112,028.31       2,054,186.13         39       373       Transportation equipment       2,369,251.94       416,477.00       361,816.74       12,932.85       2,436,845.05         40       374       Stores equipment       2,369,251.94       416,477.00       361,816.74       12,932.85       2,436,845.05         41       375       Laboratory equipment       356,211.14       16,531.00       86,460.83       286,281.31         42       376       Communication equipment       356,211.14       16,531.00       86,460.83       286,281.31         43       377       Power operated equipment       676,409.05       83,604.00       6,764.33       500.00       753,748.72         44       378       Tools, shop and garage equipment       676,409.05       83,604.00       6,764.33       500.00       753,748.72         45       379       Other general plant		371		704 111 00	60 415 00	0.000.70	┝━━┅────┫	
39         373         Transportation equipment         2,369,251.94         416,477.00         361,816.74         12,932.85         2,436,845.05           40         374         Stores equipment							<u>├</u>	
40       374       Stores equipment       2,000,201,001       301,810,74       12,932,85       2,436,845.05         41       375       Laboratory equipment							10 000 00	
41         375         Laboratory equipment         286,281.31           42         376         Communication equipment         356,211.14         16,531.00         86,460.83         286,281.31           43         377         Power operated equipment         356,211.14         16,531.00         86,460.83         286,281.31           44         378         Tools, shop and garage equipment         676,409.05         83,604.00         6,764.33         500.00         753,748.72           45         379         Other general plant				2,503,251.34	410,477.00	301,010.74	12,932.85	2,436,845.05
42       376       Communication equipment       356,211.14       16,531.00       86,460.83       286,281.31         43       377       Power operated equipment								
43       377       Power operated equipment       70,001,00       200,201,00       200,201,01         44       378       Tools, shop and garage equipment       676,409.05       83,604.00       6,764.33       500.00       753,748.72         45       379       Other general plant				356 211 14	16.521.00	96 460 00		
44         378         Tools, shop and garage equipment         676,409.05         83,604.00         6,764.33         500.00         753,748.72           45         379         Other general plant				330,211.14	10,531.00	60,400.83	· · · · · · · · · · · · · · · · · · ·	286,281.31
45       379       Other general plant       010,100,000       0,704,33       500,000       1753,748.72         46       390       Other tangible property       0       0       0         47       391       Water plant purchased       0       0       0         48       Total general plant       6,063,787.19       865,438.00       570,873.00       13,432.85       6,371,785.04				676 409 05	93 604 00	6 764 00	500.00	750 740 75
46         390         Other tangible property				070,409.00	03,004,00	0,/04.33	500.00	/53,/48./2
47         391         Water plant purchased				<u>├──</u>				
48 Total general plant 6,063,787.19 865,438.00 570,873.00 13,432.85 6,371,785.04	_	_		┝───────┤	—			
40				6 063 787 10	965 429 00	570 979 00	12 422 05	
	49		Total		11,928,421.00	2,596,693.82	13,432.85 (140,068.47)	6,371,785.04 108,823,938.62

Line No.	Class of Security (a)	Name of Issuing Company (b)		Ledger Value End of Year (d)		Interest Accrued During Year (f)	Interest and Dividends Received During Year (g)
2			1		· · · · · · · · · · · · · · · · · · ·	[	
3				· · · ·			
4							
5							
6			┣────				
7		Totais'					

SCHEDULE A-4 Account 111 - Investments in Associated Companies

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	Water entitlements (Fontana Union Water Company stock)	5,189,721.49
9		
10		
11		·
12		
13		
14		
15		
16	Total	5,189,721.49

1

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

.

		Balance	Additions During Year		Deductions	
Line No.		Beginning of Year		Income	During Year	End of Year
110.	(a)	(b)	(c)	(d)	(e)	(f)
2						
3						
4						_
5						
6						
7						
8						
9	Totals					

#### SCHEDULE A-7 Account 114 - Miscellaneous Special Funds

		Balance	Additions During Year		Deductions	Balance
Line	Name of Fund	Beginning of Year	Principal	Income	During Year	End of Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
10				1		
11				· · · · ·		
12				· · · · ·		
13				İ		
14						
15						
16						
17					···· {	
18	Totals				1	

# SCHEDULE A-8 Account 121 - Special Deposits

Name of Depositary (a)	Purpose of Deposit (b)	Balance End of Year (c)
		· · · · · · · · · · · · · · · · · · ·

# SCHEDULE A-9 Account 124 - Notes Receivable

Maker (a)	Date of tssue (b)	Date Payable (c)	Balance End of Year (d)	Interest Rate (e)	Interest Accrued During Year (g)	Interest Received During Year (g)
Totais						

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

Due from Whom (a)	Arnount (b)	Interest Rate (c)	Interest Accrued During Year (d)	Interest Received During Year (e)
Totals				•

## SCHEDULE A-11 Account 132 - Prepayments

17.4

Item	Arnount
(a)	(b)
Taxes on real and personal property	18,607,06
Prepaid insurance	128,584,26
Rate Case costs	295,719.87
Prepaid water cost - San Bernardino Valley Municipal Water District	290,734,62
Miscellaneous prepayments and deposits	3,250.00
Totals	736,895.81

# SCHEDULE A-12

Account 133 - Other Current and Accrued Assets

ltem (a)		Amount (b)
	Totals	

ι.

Accounts 140 and 240 - Unamortized debt discount and expense and unamortized premium on debt **SCHEDULE A-13** 

 Report under separate subheadings for Unamortized Debt Discount and Expense and Unamortized Premium or Debt, particulars of discount and expense of premium applicable to each class and series of long-term debt.
 Show premium amounts in red or by enclosure in parentheses.

3.In column (b) show the principal amount of bonds or other long-term debt originally issued.

4. In column (c) show the discount and expense or premium with respect to the amount of bonds or other long-term debt originally issued.
5. Furnish particulars regarding the treatment of unamortized debt discount and expense or premium, redemption premiums, and redemption expenses associated with issues redeemed during the year, also, date of the Com-

mission's authorization of treatment other than as specified by the Uniform System of Accounts. 6.Set out separately and identify undisposed amounts applicable to issues which were redeemed in prior years. 7.Explain any debits and credits other than amortization debited to Account 531, Amortization of Debt Discount and Expense, or credited to Account 532, Amortization of Premium on Debt-Credit.

		Principal amount of							
		securities to which		AMORTIZATION PERIOD	ON PERIOD				
		discount and expense,	Total discount			Balance	Debits	Credits	
		or premium minus	and expense or			beginning	during	during	Balance end
Line	Designation of long-term debt	expense, relates	net Premium	From-	To-	of year	year	year	of year
Ž	(a)	(q)	(c)	(d)	(e)	(1)	(6)	£	e
-	First Mortgage Series N	7,000,000.00	34,445,49	10/01/91	10/01/21	12,831.40		1,350.84	11,480.56
2	First Mortgage Series O	7,000,000.00	32,418.04	10/01/92	10/01/22	15,949.50		1,080.60	14,868.90
9	First Mortgage Series P	15,000,000.00	106,870.50	10/01/98	10/01/28	73,919.03		3,562.32	70,356.71
4	First Mortgage Series Q	15,000,000.00	69,262.53	07/01/06	07/01/36	66,184.29		2,308.68	63,875.61
S	First Mortgage Series R	30,000,000.00	154,622.65	09/01/08	09/01/38		154,622.65	1,503.28	153,119.37
6	First Mortgage Series S		22,050.00				22,050.00		22,050.00
7									
8	Total	74,000,000.00	419,669.21			168,884.22	176,672.65	9,805.72	335.751.15
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									

# 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				<u> </u>		
2						
3				†		
4	Total			xxxxxxxxxxx		

# SCHEDULE A-15 Account 146 - Other Deferred Debits

Line No.	ltem (a)	Balance End of year (b)
	Income taxes relating to Contributions and Advances	6,267,661.15
_6		
8		
9		
10	Total	6,267,661.15

# 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

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		
12		
13	otal	

# 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 Common stock		(207.00)
16 Total		(207.00)

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

		Number of Shares Authorized by	Par Value of Stock Authorized by	Number	Total Par Value <sup>2</sup>		ends Declared uring Year
		Articles of	Articles of	of Shares	Outstanding		
Line	Class of Stock	Incorporation	Incorporation	Outstanding <sup>1</sup>	End of Year	Rate	Amount
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	Common	500,000	10.00	240,000	2,400,000.00		8,304,000.00
2							
3							
4							
5				·			
6	Totals	500,000	10	240,000	2,400,000		8,304,000.00

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

<sup>2</sup> If shares of stock have no par value, show value assigned to stock outsanding.

# SCHEDULE A-18a Record of Stockholders at End of Year

	COMMON STOCK	Number	PREFERRED STOCK	Number
Line	Name	Shares	Name	Shares
No.	(a)	(b)	(c)	(d)
7	Utility Investment Company	240,000		
8				
9				
10				1
11				
12				T
13				
14				
15	Total number of shares	240,000	Total number of shares	

# SCHEDULE A-19 Account 203 - Premiums and Assessments on Capital Stock

Line No.	Class of Stock (a)	Balance End of Year (b)
16	Common stock premium	69,000.00
17		
18		
19		
20		· · · · · · · · · · · · · · · · · · ·
21		
22		
23		
_24	Total	69,000.00

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

Line	ltem	Amount
No.	(a)	(b)
1	Balance beginning of year	180,559.21
2	CREDITS (Give nature of each credit and state account charged)	·
3		
4		
_5	Total credits	
6	DEBITS (Give nature of each debit and state account credited)	
7		
8		
9		
10	Total debits	
11	Balance end of year	180,559.21

# SCHEDULE A-21

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

Line		Account	Amount
No.	Acct	(a)	(b)
_12		Balance beginning of year	130,733,432.13
13		CREDITS	
14	400	Credit balance transferred from income account	15,720,076.59
15	401	Miscellaneous credits to surplus (Delayed items and other)	1,448,593.14
16			
17		Total credits	17,168,669.73
18		DEBITS	
19	410	Debit balance transferred from income account	
20	411	Dividend appropriations-preferred stock	
21	412	Dividend appropriations-Common stock	8,304,000.00
22	413	Miscellaneous reservations of surplus	
23	414	Miscellaneous debits to surplus (detail)	
24			
25		Total debits	8,304,000.00
26		Balance end of year	139,598,101.86

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

Line	Item	Amount
No.	(a)	(b)
1	Balance Beginning of year	
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 ol year	

## 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 16 CREDITS 17 Net income for year 18 Other credits (detail) 19 20 Total credits 21 DEBITS Net loss for year 22 23 Withdrawals during year 24 Other debits (detail) 25 26 27 Total debits 28 Balance end of year

#### SCHEDULE A-24 (a) CLASS A WATER COMPANIES SAFE DRINKING WATER BOND ACT DATA

Please provide the following information relating to each Safe Drinking Water Bond Act (SDWBA) loan outstanding during the 12 month reporting period. (Use one sheet for each loan.) <u>None</u>

1.	Current Fiscal Agent:	
	Name:	
	Address:	
	Phone Number:	
	Date Hired:	
2.	Total surcharge collected from customers during the 12 month reporting period:	
	\$	
3.	Summary of the trust bank account activities showing:	
•	Balance at beginning of year	
	Deposits during the year	
	Withdrawals made for loan payments	
	Other withdrawals from this account	
	Balance at end of year	
4.	Account information:	
	Bank Name:	
	Account Number:	
	Date Opened:	

#### SCHEDULE A-24 (b) CLASS A WATER COMPANIES SAFE DRINKING WATER BOND ACT DATA (continued)

# 6. Plant amounts included in Schedule A-1a, Account No. 101--Water Plant in Service which were funded using SDWBA funds: <u>None</u>

· · · · · · · · · · · · · · · · · · ·							
			Balance	Plant	Plant		
			Beginning	Additions	Retirements	Other Debits*	Balance
Line	Acct.	Title of Account	of Year	During Year	During Year	or (Credits)	End of Year
No.	No.	(a)	(b)	(c)	(d)	(e)	(f)
1		NON-DEPRECIABLE PLANT	Ι				
2	301	Intangible plant					
3	303	Land					
4		Total non-depreciable plant					
5		DEPRECIABLE PLANT					
6	304	Structures					
7	307	Wells					
8	317	Other water source plant					
9	311	Pumping equipment					
10	320	Water treatment plant	I				
11	330	Reservoirs, tanks and sandpipes					
12	331	Water mains					
13	333	Services and meter installations					
14	334	Meters					
15	335	Hydrants					
16	339	Other equipment					
17	340	Office furniture and equipment					
18	341	Transportation equipment	<u> </u>				
19		Total depreciable plant				h <b></b>	
20		Total water plant in service					

.

+

•

.

		Date of	Date of	Principal Amount	Principal Amount Outstanding <sup>1</sup> Per	Rate of	Sinking	Cost	Interest Accrued	Interest Paid
Line	Class of Bond	Issue	Maturity	Authorized	Balance Sheet	Interest	Fund Added	ot	During Year	During Year
							in Current Year	Issuance		
No.	(a)	(q)	(c)	(q)	(e)	(1)	(6)	£	ε	9
-	First Mortgage Series N	10-01-91	10-01-21	7,000,000.00	7,000,000.00	9.90%		34,445,49	693,000.00	693,000.00
~	First Mortgage Series O	08-01-92	08-01-22	7,000,000.00	7,000,000.00	9.58%		32,418.04	670,600.00	670,600.00
б	First Mortgage Series P	09-01-98	09-01-28	15,000,000.00	15,000,000.00	6.99%	•	106,870.50	1,048,500.00	1,048,500.00
4	First Mortgage Series Q	07-01-06	07-01-36	15,000,000.00	15,000,000.00	6.32%		69,262.53	948,000.00	948,000.00
S	First Mortgage Series R	09-01-08	09-01-38	30,000,000.00	30,000,000.00	6.56%		154,622.65	574,000.00	0.00
9										
2										
8	Totals			74,000,000.00	74,000,000.00			397,619.21	3,934,100.00	3,360,100.00
-										

<sup>1</sup> After deduction for amount of reacquired bonds held by or for the respondent.

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

		Amount of	Rate of	Interest Accrued	Interest Paid
Line	Nature of Obligation	Obligation	Interest		During Year
No.	(a)	(b)	(c)	(d)	(e)
9					
10					
11				··· <b>·</b>	
12					
13	Totals				

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

		Date of	Date of	Principal Amount	Outstanding <sup>1</sup> Per	Rate of	Interest Accrued	Interest Paid
Line	Nature of Obligation	Issue	Maturity	Authorized	Balance Sheet	Interest	During Year	During Year
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
14								
15								
16								·
17								
18								
19								
20								
21	Totals							

<sup>1</sup> 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)
22					
23					
24				1	
25					· · · · · · · · · · · · · · · · · · ·
26	Totals				

## SCHEDULE A-28 Account 220 - Notes Payable

Line No.	In Favor of (a)	Date of tssue (b)	Date of Maturity (c)	Balance End of Year (d)	Rate of Interest (e)	Interest Accrued During Year (f)	Interest Paid During Year (g)
1	Bank of America (Line of Credit)	12/3/08	10/31/09	27,300,000.00	Various	933,032.55	1,002,651.03
2							
3							
_4						1	
5							
6							
7							
8							
9	Totals			27,300,000.00		933,032.55	1,002,651.03

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

Line No.	Nature of Obligation (a)	Balance End of Year (b)	Rate of Interest (c)	Interest Accrued During Year (d)	Interest Paid During Year (e)
10					(=/
11			<u> </u>		
12			·····		
13					
14	Totals				

## SCHEDULE A-30

## Account 230 - Other Current and Accrued Liabilities

Line No.	Description (a)	Balance End of Year (c)
15	Los Angeles County Division water costs	3,328,907.91
16	Fontana Water Company Division water costs	2,867,697.92
17	Vacations	1,488,000.00
18	Sick Leave	479,000.00
19	Holidays	125,000.00
20	Accrued payroll and fringe	1,127,145.86
21	County and city franchise fees	760,745.23
22	Miscellaneous	343,882.52
23		
24		
25		
26		
27	Total	10,520,379.44

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

 Taxes charged during the year, column (d), include taxes charged to operations and other accounts through (a) accruals credited to taxes accrued. (b) amounts credited to prepaid taxes for proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

> combined prepaid and accrued tax accounts and to show the total taxes charged to operations and other accounts

1. This schedule is intended to give particulars of the

taxes which have been charged to the accounts to which

the material on which the tax was levied was charged. 2. Taxes, paid during the year and charged direct to

during the year. Do not include gasoline and other sales

linal accounts, that is, not charged to prepaid or accrued

 If any tax covers more than 1 year, the required information of all columns should be show separately for each year.

the schedule is not affected by the inclusion of these taxes.

amounts both in columns (d) and (e). The balancing of

taxes, should be included in the schedule. Enter the

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 entitled "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.

Line     Kind of Tax     Taxes     Prepaid       Line     Kind of Tax     Taxes     Prepaid       No.     (See instruction5)     Accrued     Taxes       No.     (a)     (b)     (c)       1     Taxes on real and personal property     (b)     (c)       2     State corporation franchise tax     363,052,22     18,860       3     State unemployment insurance tax     1,302,57     1       4     Other state and local taxes     578,91     1       5     Federal unemployment insurance tax     1,302,57     1       7     Other state and local taxes     578,91     1       8     Federal unomployment insurance tax     1,189,435,88     1       10     Income taxes     1,189,435,88     1									
Kind of Tax (See instruction5) (See instruction5) (a) (a) (a) (b) Taxes on real and personal property (a) State corporation franchise tax (b) State unemployment insurance tax (b) Cher state and local taxes (b) Cher state and local taxes (c) Cher federal taxes (c) C) Cher federal taxes (c) C) C) C) C) C) C) C) C) C) C) C) C) C)			BALANCE BEGINN	ING OF YEAR	ŀ	Ĩ		BALANCE E	BALANCE END OF YEAR
Kind of Tax (See instruction5) (a) (a) (a) (b) Taxes on real and personal property State corporation tranchise tax State unemployment insurance tax Other state and local taxes Federal unemployment insurance tax (b) Cher state and local taxes Federal unemployment insurance tax (c) Cher state and local taxes Federal tucome taxes (c) federal income taxes					laxes	raid			
(See instruction5) Acc (a) (a) (b) (a) (a) (b) (a) (b) (a) (a) (b) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a		Kind of Tax	Taxes	Prepaid	Charged	During		Taxes Accrued	Prepaid Taxes
(a)       (a)         Taxes on real and personal property       Taxes on real and personal property         State corporation franchise tax       State unemployment insurance tax         State unemployment insurance tax       Other state and local taxes         Federal unemployment insurance tax       Other federal taxes         Federal income taxes       Other federal taxes         Federal income taxes       1.	a	(See instruction5)	Accrued	Taxes	During Year	Year	Adjustments	(Account 228)	(Incl. in Acct. 132)
Taxes on real and personal property         State corporation franchise tax         State unemployment insurance tax         Other state and local taxes         Federal unemployment insurance tax         Deter state and local taxes         Federal unemployment insurance tax         Federal unemployment insurance tax         Federal unemployment insurance tax         Federal unemployment insurance tax         Federal income taxes         Federal income taxes		(a)	(p)	(c)	(p)	(e)	(1)	(6)	(L)
State corporation franchise tax State unemployment insurance tax Other state and local taxes Federal unemployment insurance tax Fed. ins. contr. act (old age retire.) Other federal taxes Federal income taxes 1,	Ta	ixes on real and personal property		18,860.85	2,698,576.32	2,698,322.53			18,607.06
State unemployment insurance tax Other state and local taxes Federal unemployment insurance tax Fed. ins. contr. act (old age retire.) Other federal taxes Federal income taxes		ate corporation tranchise tax	363,052.22		2,022,314.31	2.074,836.19		310,530.34	
Other state and local taxes Federal unemployment insurance tax Fed. ins. contr. act (old age retire.) Other federal taxes Federal income taxes		ate unemployment insurance tax	1,302.57		38,323.97	38,924.93		701.61	
Federal unemployment insurance tax Fed. ins. contr. act (old age retire.) Other federal taxes Federal income taxes	õ	her state and local taxes							
Fed. ins. contr. act (old age retire.) Other federal taxes Federal income taxes		ideral unemployment insurance tax	578.91		13,737.67	14,004.77		311.81	
Other federal taxes Federal income taxes 1		id. ins. contr. act (old age retire.)			1,117,014,19	1,117,002.37		11.82	
Federal income taxes		her federal taxes							
9 10 11		deral income taxes	1,189,435.88		8,184,623.80	8,013,971.81		1,360,087.87	
10 11 12									
11 12									
12									
13									
14 Totals 1,554,369.58		Totals	1,554,369.58	18,860.85	14,074,590.26	13,957,062.60		1,671,643.45	18,607.06

## SCHEDULE A-32 Account 241 - Advances for Construction

Line			Amount
No.	(a)	(b)	(c)
1	Balance beginning of year	200000000000000000000000000000000000000	41,879,433.66
2	Additions during year	****	1,204,303.01
3	Subtotal - Beginning balance plus additions during year	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	43,083,736.67
_ 4	Charges during year	000000000000000000000000000000000000000	x00000000000000000000000000000000000000
5	Refunds	*****	000000000000000000000000000000000000000
6	Percentage of revenue basis		
7	Proportionate cost basis		
8	Present worth basis		xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
9	Total refunds		1,734,636.85
10	Transfers to Acct 265 - Contributions in Aid of Construction	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	xxxxxxxxxxxxxxxxxxx
11	Due to expiration of contracts		x00000000000000000000000000000000000000
12	Due to present worth discount		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
13	Total transfers to Acct. 265	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	0.00
14	Securities Exchanged for Contracts (enter detail below)		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
15	Subtotal - Charges during year	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1,734,636.85
16	Balance end of year	******	41,349,099.82

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 Interest Rate	PUC Decision Number	Amount Issued
No.	(a)	(b)	(c)	(d)
17	Common stock			· · · · · · ·
18	Preferred stock			
19	Bonds			·····
20	Other (describe)			
21				
22				- ·
				· · · · · · · · · · · · · · · · · · ·

## SCHEDULE A-33 Account 242 - Other Deferred Credits

Line	Item	Balance End of Year
No.	(a)	(b)
1	Temporary deposits and miscellaneous items	10,741,625.23
2		
3		
4		
5		
6	Total	10,741,625.23

#### SCHEDULE A-34

## Accounts 254 to 258, Inclusive - Miscellaneous Reserves

		Balance	DEBITS	DEBITS		EDITS		
Line No.	Account (a)	Beginning of Year (b)	Nature of Items (c)	Amount (d)	Account Charged (e)	Amount (f)	Balance End of Year (g)	
7	258 Other Reserves	27,884,499.40	Deterred Income Taxes		507	3,808,717.47	31,693,216.87	
8	258 Other Reserves	559,085.62	Deferred ITC	30,957.00	Î		528,128.62	
. 9								
10								
11								
12								
13	Totals	28,443,585.02		30,957.00		3,808,717.47	32,221,345.49	

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

Instructions for Preparation of Schedule of Contributions in Aid of Construction

<sup>1</sup> 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.

<sup>2</sup> 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 carried herein.

<sup>3</sup> 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.

		1	Subject to A	mortization	Not Subject t	o Amortization
			Property i After Dec.	n Service 31, 1954	Property Retired	Depreciation Accrued through Dec. 31, 1954 on Property
		Total		Non-	Before	in Service at
Line	item	All Columns	Depreciable	Depreciable	Jan. 1, 1955	Dec. 31, 1954
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Balance beginning of year	65,289,451.50	63,586,190.15	1,703,261.35		
2	Add: Credits to account during year	XXXXXX XX	XXXXXX XX	XXXXXX XX	XXXXX XX	XXXXXXX XX
3	Contributions received during year	11,888,282.25	10,399,717.13	1,488,565.12	XXXXX XX	XXXXXXX XX
4	Other credits*					
5	Total credits	11,888,282.25	10,399,717.13	1,488,565.12		
6	Deduct: Debits to account during year	XXXXXX XX	XXXXXX XX	XXXXXX XX	XXXXX XX	XXXXXXX XX
7	Depreciation charges for year	2,438,125.88	2,438,125.88	XXXXXX XX	XXXXX XX	XXXXXXX XX
8	Nondepreciable donated property retired		XXXXXX XX		XXXXX XX	XXXXXXX XX
9	Other debits*					
10	Total debits	2,438,125.88	2,438,125.88			
11	Balance end of year	74,739,607.87	71,547,781.40	3,191,826.47		

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

## SCHEDULE B-1 Account 501 - Operating Revenues

			r		Net Change
					During Year
			Amount	Amount	Show Decrease
Line		ACCOUNT	Current Year	Preceding Year	in (Brackets)
No.	Acct.	(a)	(b)	(c)	(d)
1		1. WATER SERVICE REVENUES	(0)	(0)	(0)
2	601	Metered sales to general customers			
3		601.1 Commercial sales	80,436,102.06	76,356,316.32	4,079,785.74
4		601.2 Industrial sales	3,246,668.73	3,474,074.71	(227,405.98)
5		601.3 Sales to public authorities	6,594,144.07	6,106,724.33	487,419.74
6		Sub-total	90,276,914.86	85,937,115.36	4,339,799.50
7	602	Unmetered sales to general customers		00,937,110.30	4,339,799.30
8		602.1 Commercial sales			
9		602.2 Industrial sales		· · · · · · · · · · · · · · · · · · ·	
10		602.3 Sales to public authorities			
11		Sub-total	0.00	0.00	0.00
12	603	Sales to irrigation customers			0.00
13		603.1 Metered sales			
14		603.2 Unmetered sales			
15		Sub-total	0.00	0.00	0.00
16	604	Private fire protection service	1,807,585.29	1,589,606.66	217,978.63
17	605	Public fire protection service		· · · · · · · · · · · · · · · · · · ·	
18	606	Sales to other water utilities for resale			
19	607	Sales to governmental agencies by contracts			
20	608	Interdepartmental sales		········	
21	609	Other sales or service	387,629.60	616,370.50	(228,740.90)
22		Sub-total	2,195,214.89	2,205,977.16	(10,762.27)
23		Total water service revenues	92,472,129.75	88,143,092.52	4,329,037.23
24		II. OTHER WATER REVENUES			
25	611	Miscellaneous service revenues	285,525.88	140,058.76	145,467.12
26	612	Rent from water property			
27	613	Interdepartmental rents			
28	614	Other water revenues	10,484,302.71	7,545,936.31	2,938,366.40
29		Total other water revenues	10,769,828.59	7,685,995.07	3,083,833.52
30	501	Total operating revenues	103,241,958.34	95,829,087.59	7,412,870.75

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

Line No.		Location (a)	Operating Revenues (b)
31	Operations not within incorporated cities	Los Angeles County Division	55,701,266.10
32		Fontana Water Company Division	47,540,692.24
33			
34			
35	Operations within incorporated territory		
36	City or town of		
37	City or town of		
38	City or town of		·····
39	City or town of		
40	City or town of	····	
41			
42			
43			
44			103,241,958.34

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

			6	Cla	ss	Amount	Amount	Net Change During Year Show Decrease
Line		Account	Γ			Current Year	Preceding Year	in [Brackets]
No.	Acct.	(a)	A	В	С	(b)	(c)	(d)
		I. SOURCE OF SUPPLY EXPENSE						
2		Operation						
3		Operation supervision and engineering	A	В				
4	701	Operation supervision, labor and expenses			С			
5		Operation labor and expenses	A	В				
6	703	Miscellaneous expenses	A					
7	704	Purchased water	Α	В	Ċ	16,475,959.80	15,980,614.99	495,344.81
8		Maintenance						
9	706	Maintenance supervision and engineering	Α	В				
10	706	Maintenance of structures and facilities			C			
11	707	Maintenance of structures and improvements	A	В				
12	708	Maintenance of collect and impound reservoirs	Α					
13	708	Maintenance of source of supply facilities		в				
14	709	Maintenance of lake, river and other intakes	Α					
15		Maintenance of springs and tunnels	A					
16	711	Maintenance of wells	A			38,291.72	55,768.14	(17,476.42)
17		Maintenance of supply mains	A		$\square$		00,700.17	((1,10.12)
18		Maintenance of other source of supply plant		В				
19		Total source of supply expense				16,514,251.52	16,036,383.13	477,868.39
20		II. PUMPING EXPENSES				<u></u>	10,000,000,000,00	
21		Operation						
22	721	Operation supervision and engineering	A	в		127,772.48	145,234.29	(17,461.81)
23	721	Operation supervision labor and expense			С			(17,101.01)
24	722	Power production labor and expense	A		Ť			
25	722	Power production labor, expenses and fuel		В				
26	723	Fuel for power production	A					
27	724	Pumping labor and expenses		В	-	948,084.25	957,287.68	(9,203.43)
28		Miscellaneous expenses	A			336,292.21	327,275.83	9,016.38
29	726	Fuel or power purchased for pumping		в	c	9,336,239.13	10,323,066.44	(986,827.31)
30		Maintenance	- 1		Ť	0,000,200,10		(000,027.01)
31	729	Maintenance supervision and engineering	A	в		66,422.08	64,788.73	1,633.35
32		Maintenance of structures and equipment	÷	-	С	00, 122.00		1,000.00
33		Maintenance of structures and improvements	A	в	커	433,054.21	453,851.32	(20,797.11)
34	_	Maintenance of power production equipment		в				(20,/8/.11)
35		Maintenance of pumping equipment		Б		588,272.65	581,983.06	6,289.59
36	733	Maintenance of other pumping plant		в	$\rightarrow$	000,272.00		0,209.59
37		Total pumping expenses	쉬	븬	$\dashv$	11,836,137.01	12,853,487.35	(1,017,350.34)

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

			6	Cla	ss			Net Change During Year
				_		Amount	Amount	Show Decrease
Line	• •	Account				Current Year	Preceding Year	in [Brackets]
No.	Acct.	(a)	<u> </u>	В	С	(b)	(c)	(d)
1	_	III. WATER TREATMENT EXPENSES						
2		Operation		L				
3		Operation supervision and engineering	<u> </u>	В	_	291,940.80	308,329.42	(16,388.62)
4		Operation supervision, labor and expenses			С			
5		Operation labor and expenses	<u> </u>			6,737,869.96	3,630,666.57	3,107,203.39
_6		Miscellaneous expenses		В	Ŀ	60,020.11	36,999.06	23,021.05
7	744	Chemicals and filtering materials	A	В		3,296,341.33	3,272,427.43	23,913.90
8		Maintenance						
9		Maintenance supervision and engineering	A	В		17,304.89	18,186.23	(881.34)
10		Maintenance of structures and equipment			С			
11	747	Maintenance of structures and improvements	A	В		45,388.77	12,948.30	32,440.47
12	748	Maintenance of water treatment equipment	A	В		599,546.13	1,293,758.07	(694,211.94)
13		Total water treatment expenses				<u>1</u> 1,048,411.99	8,573,315.08	2,475,096.91
14		IV. TRANS. AND DIST. EXPENSES						
15		Operation						
16		Operation supervision and engineering	Ā	8		960,654.46	988,378.21	(27,723.75)
17		Operation supervision, labor and expenses			С			
18		Storage facilities expenses	A			49,082.42	43,038.30	6,044.12
19		Operation labor and expenses		В				
20		Transmission and distribution lines expenses	A			557,627.74	488,368.20	69,259.54
21		Meter expenses	A			307,949.14	243,700.80	64,248.34
22		Customer installations expenses	A			205,436.92	178,626.10	26,810.82
23	756	Miscellaneous expenses	A			103,313,42	80,800.22	22,513.20
24		Maintenance						
25	758	Maintenance supervision and engineering	A	В		83,794.57	77,297.29	6,497.28
26		Maintenance of structures and plant			С			
27		Maintenance of structures and improvements	A	В				
_28	760	Maintenance of reservoirs and tanks	A	в		15,203.30	26,014.80	(10,811.50)
29	761	Maintenance of trans. and distribution mains	A			1,020,515.40	973,209.61	47,305.79
30		Maintenance of mains		в				
31		Maintenance of fire mains	A					
32	763	Maintenance of services	A			1,424,072.53	1,242,534.23	181,538.30
33	763	Maintenance of other trans, and distribution plant		B		,		
34		Maintenance of meters	A		· ·	132,869.90	131,323.30	1,546.60
35		Maintenance of hydrants	A			168,108.04	207,464.94	(39,356.90)
36		Maintenance of miscellaneous plant	A		$\square$	186,889.50	171,500.16	15,389.34
37		Total transmission and distribution expenses	+		$\vdash$	5,215,517.34	4,852,256.16	363,261.18

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

	1					1	l	Net Oliver
				<u>_</u> la	~~			Net Change
			1	Cla	55	A		During Year
Line		Account		<del>,</del>	-	Arnount	Amount	Show Decrease
No.	Acct.	Account	1.	L		Current Year	Preceding Year	in [Brackets]
1			A	В		(b)	(c)	(d)
2		V. CUSTOMER ACCOUNT EXPENSES Operation	+-		_			
3	774	Supervision	+-	+_	<u> </u>			
4			<u>   A</u>	В	<u> </u>	460,389.06	449,761.54	10,627.52
5	770	Superv., meter read., other customer acct expenses	+.	<u> </u>	<u> </u> C			
	772	Meter reading expenses	<u> A</u>	B	[	997,411.26	978,624.70	18,786.56
6 7	773	Customer records and collection expenses	A	_		2,710,933.05	2,542,448.93	168,484.12
	773	Customer records and accounts expenses	+-	₿				
8	774	Miscellaneous customer accounts expenses	A			171,986.68	76,426.62	95,560.06
9	775	Uncollectible accounts	Ā	₿	C	503,976.96	241,387.54	262,589.42
10		Total customer account expenses	1	L_		4,844,697.01	4,288,649.33	556,047.68
11		VI. SALES EXPENSES	╄					
12	704	Operation	_	-		•		
13		Supervision	A	В				
14		Sales expenses			C			
15	/82	Demonstrating and selling expenses	A					
16		Advertising expenses	A					
17		Miscellaneous sales expenses	A					_
18	785	Merchandising, jobbing and contract work	Α					
19		Total sales expenses						
20		VII. ADMIN. AND GENERAL EXPENSES						
21		Operation			-			
22	791	Administrative and general salaries	A		Ç	3,067,407.24	2,793,573.52	273,833.72
23		Office supplies and other expenses		₿	Ç	537,808.65	469,639.20	68,169.45
24		Property insurance	Α			23,640.00	24,240.00	(600.00)
25	793	Property insurance, injuries and damages		₿	Ç			
26	794	Injuries and damages	A			688,028.83	694,896.28	(6,867.45)
_27		Employees' pensions and benefits	A	₿		5,287,450.95	5,307,808.62	(20,357.67)
28		Franchise requirements	Α	В		760,563.59	774,792.16	(14,228.57)
29	797	Regulatory commission expenses	A	В	C	340,838.42	524,447.85	(183,609.43)
30		Outside services employed	Α			1,322,202.43	1,471,266.50	(149,064.07)
31		Miscellaneous other general expenses		₿				
32	798	Miscellaneous other general operation expenses			С			
33	799	Miscellaneous general expenses	Α			261,639.22	230,044.09	31,595.13
34		Maintenance						
35	805	Maintenance of general plant	A	₿	С	329,642.73	332,384.27	(2,741.54)
36	_	Total administrative and general expenses				12,619,222.06	12,623,092.49	(3,870.43)
37		VIII. MISCELLANEOUS						
38		Rents	Ā	₿	C	(2,250.00)	33,273.00	(35,523.00)
39	812	Administrative expenses transferred - Cr.		₿		(3,310,147.21)	(1,588,923.55)	(1,721,223.66)
40	813	Duplicate charges - Cr.	A	В				
41		Total miscellaneous				(3,312,397.21)	(1,555,650.55)	(1,756,746.66)
42		Total operating expenses				58,765,839.72	57,671,532.99	1,094,306.73
			-	_				.,

(0)

	De	Description (a)				Amount
		141				
						8
		i				
					Total	
	S	SCHEDULE B-4				
	Account 507 - Taxes Charged During Year	Faxes Charge	d During Yea	L		
1. This schedute is intended to give the account distribu-	3. The accounts to which taxes charged were distributed	htaxes charged were c	listributed	5.The total taxes	5. The total taxes charged as shown in column (b)	(q)
	utility department and number of account charged except	mber of account charg	ed except	schedule entitled *	sroud agree will use anouns shown by country (d) or schedule entitled "Accrued and Prepaid Taxes," page 24.	n (a) or page 24.
2.Do not include gasoline and other sales taxes which to have been charged to accounts to which the material on	for taxes capitalized. 4.For any tax which it was necessary to apportion to	as necessary to appor	lion to	6.Do not include i deferred income tax	6.Do not include in this schedule entries with respect to deferred income taxes, or taxes collected through payroll	espect to h payroll
ated	footnote the basis of apportioning such tax.	ortioning such tax.	9 2 9	to the taxing authority.	deductions of virtualities perioding realistimated of social taxes to the taxing authority.	
				DISTRIBUTION	DISTRIBUTION OF TAXES CHARGED	
		Total Taxes	(Show	utility department wh	(Show utility department where applicable and account charged)	charged) .
		Charged	Water	Nonutility	Other	Capitalized
Kind of Tax (a)		During Year /h)	(Account 507)	(Account 521)	(Account 528, 902, 903)	(Omit Account)
Taxes on real and personal property		2.698.576.32	2.692.516.32	64	6.060.00	<i>1</i> 1
State corp. franchise tax		2,022,314.31	2,018,226.59		4,087.72	
State unemployment insurance tax		38,323.97	35,777.90			2,546.07
Other state and local taxes						
Federal unemployment insurance tax		13,737.67	15,280.61			(1,542.94)
Federal insurance contributions act		1,117,014.19	1,043,208.61			73,805.58
Other federal taxes						
Federal income tax		8,184,623.80	8,256,828.89		(72,205.09)	
Ц	Totals	14.074,590.26	14,061,838.92		(62.057.37)	74 908 71

34

•

•

•

.

2008

•

•

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

1. Report hereunder a reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computation of such tax accruals. The reconciliation shall be submitted even though there is no taxable income for the year. Descriptions should clearly indicate the nature of each reconciling amount.

2. If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net in-

come as if a separate return were to be filed, indicating, however, inter-company amounts to be eliminated in such consolidated return. State names of group members, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members

3. Show taxable year if other than calendar year from------to------

Line	Particulars	Amount
No.	(a)	(b)
	Net income for the year per Schedule B, page 7	15,720,076.59
2	Reconciling amounts (list first additional income and unallowable deductions, followed by additional	10,720,070.00
3	deductions for non-taxable income):	
4	Add: Federal income tax charged in 2008	8,184,623.80
5	State franchise tax charged in 2008	2,022,314.31
6	Capitalized interest	279,737,10
7	Taxable contributions and advances for services	251,836.00
8	Miscellaneous and non-deductible items	1,031,236.83
9	Total additions	11,769,748.04
10		
	Deduct: 2007 State franchise tax	2,073,257.00
12	Refunding of taxable advances	460,717.00
13	Cost of removal less salvage	140,068,47
14	Rate Case amortization	302,049.00
15	Total deductions	2,976,091.47
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
	Federal tax net income	24,513,733.16
	Computation of tax:	
32	Tax at 35%	8,579,806.77
33	Less: Prior year federal and state income tax adjustment	364,225.97
34	Less: Amortization of investment tax credit	30,957.00
35	Tax per return	8,184,623.80

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

Line	Description	Revenue	Expenses	Net Income
No.	(a)	(b)	(c)	(d)
2			++	
3				
5	Totals			<u> </u>

#### SCHEDULE B-7

#### Account 526 - Miscellaneous Nonoperating Revenue

Line No.	Description (a)	Amount (b)
6	······································	(0)
7		
8		
9		
_10		
11		
12		
13 Totals		

## SCHEDULE B-8

## Account 527 - Nonoperating Revenue Deductions (Dr.)

Line	Description	Amount
No.	(a)	(b)
	Federal income tax	72,205.09
15	State income tax	(4,087.72)
16		
17		
18	Total	68,117.37

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

Line No.	Costinguist	Amount
	Interest on bank loans	(b) 933,032.55
20		933,032.35
21		
22	Total	933,032.55

#### SCHEDULE B-10 Account 538 - Miscellaneous Income Deductions

Line	Description	Amount
No.	(a)	(b)
	Political contributions	30,152.00
	Turkeys for various charities	27,418.48
25	Other	13,375.06
26		
27	Total	70,945.54

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

	Give the convict particulars of all contracts as other
	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
1	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
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?

## SCHEDULE C-2 Compensation of Individual Proprietor or Parnter

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.		Account Charged (b)	Amount (c)
1			
2		İ	
3			
4			
5			
6	Total		

#### SCHEDULE C-3

Employees and Their Compensation

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

Line No.i	Classification (a)		Number at End of Year (b)	Total Salaries and Wages Paid During Year (c)
7	Employeees - Source of supply			· · · · · · · · · · · · · · · · · · ·
8	Employeees - Pumping		30	2,084,796.17
	Employeees - Water treatment		34	1,588,351.69
10	Employeees - Transmission and distribution		40	3,261,793.11
	Employeees - Customer account		57	3,442,740.71
12	Employeees - Sales			
13	Employeees - Administrative			
14	General officers		6	1,770,088.95
15	General office		73	2,476,455.41
16		Totals	240	14,624,226.04

Includes compensation allocated to a classification by employees not specifically assigned to that classification

## SCHEDULE C-4 Record of Accidents During Year

			TO	PERSON	1S	TO PROPERTY				
	Date of	Employee	s on Duty	Put	olic <sup>1</sup>	Total	Company		iny Othe	
Line	Accident	Killed	Injured	Killed	Injured	Number	Number	Amount	Number	Amount
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(1)	(j)
17	Various	0	17	0	0	17	10	15,597.70	8	17,046.94
18										
19										
20	Totals	0	17	0	0	17	10	15,597.70	8	17,046.94

<sup>1</sup> 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	See Schedule B-10, Line 23
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" truty states the fact, it should be given as the answer to this inquiry.)

6	
7	
8	
9	
10	
11	

## 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.

12	
13	
14	
15	
16	
17	

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

	ST	REAMS				FL	OW IN	(uni	it) <sup>2</sup>	Annual	
		From Stream							Quantities		
Line		or Creek		tion of	Priority Right		Diversions		Diverted		
No.	Diverted into*	(Name)	Diversi	on Point	Cla	Claim Capacity Max. Min		Min.	CCF (Unit) <sup>2</sup>	Remarks	
	Sandhill Treatment Plant	Lytle Creek	Edison	Afterbay						3,316,053	
2											
3					ļ						
5											· · ·
			WELLS				I			Annual	
<u> </u>	, <u></u> ,							Pum	nina	Quantities	
Line	At Plant		Num-			<sup>1</sup> D	epth to	Capa		Pumped	
No.	(Name or Number)	Location	ber	Dimensio	00s		Vater		(Unit) <sup>2</sup>	(Unit) <sup>2</sup>	Remarks
6	See Attachment 1 and 2							-	(+,	1	( Contactio
7					-					<del> </del>	
8										l	
. 9											
10		·									
	TUNNELO						FLO			Annual	
Line	TUNNELS	AND SPRINGS					·····	(Unit) <sup>2</sup>		Quantities	
No.	Designation	Location						N Carlana and		Used	-
11	Designation	Location		umber	F	viaxin	mum Minimum		num	(Unit)*	Remarks
12	<del></del>	·····	_		·			_			
13			··								
14	·····									<u>├</u> ┉──── <u></u>	
_15										<u> </u>	
								•		<u></u>	
			Pur	chased Wa	ater fo	r Re:	sale				
16	Purchased from - See Attac	chment 3									
17					_						
	Annual quantities purchase	d				(Unit	chosen) <sup>2</sup>	CCF		1,930,418	
19		······									
20 21	<u> </u>				-						
21	Plata ditabili sina tina ana ana ata						·				

\* 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 No.	Туре	Number	Combined Capacity (Gallons or Acre Feet)	
	A. Collecting reservoirs	NULLOFI	(Galions of Acte Feet)	Remarks
25	Concrete		· ·	
· · · · ·				
26	Earth			
27	Wood			·····
28	B. Distribution reservoirs			· · · · · · · · · · · · · · · · · · ·
29	Concrete	7	16,184,000	
30	Earth			
31	Wood			
32	C. Tanks			
33	Wood		[,	
34	Metal	47	57,715,000	
35	Concrete			
36	Totals	54	73,899,000	

#### ATTACHMENT 1 to Schedule D-1

#### SAN GABRIEL VALLEY WATER COMPANY Wells - Los Angeles County Division 2008 .

		2008		ember	Pumping	Annual
337-11	<b>.</b> .	Casing	•	of Water	Capacity *	Quantitics
Well	Location	Dimensions	Static	Pumping	GPM	CCF
1B	11828 E. Ranchito Street	16" x 198'	127	133	2,500	127,450
1C	11828 E. Ranchito Street	18" x 506'	131	133	4,700	459,211
1 D	11828 E. Ranchito Street	18" x 834'	143	142	4,700	
IE	11828 E. Ranchito Street	18" x 830'	135	150	4,300 5,000	529,561
2D	4921 N. Tyler Avenue	20" x 600'	118	130		1,714,843
2E	4921 N. Tyler Avenue	18" x 620'	118	134	4,225	294,319
2F	4921 N. Tyler Avenue	20" x 620'	125		4,500	811,071
8B	2701 N. Loma Street	20 x 820 12" x 312'		1 48	3,900	1,089,408
8C	2701 N. Loma Street	12 x 512 18" x 534'	66	95	2,000	222,062
8D	2701 N. Loma Street		65	108	2,500	60,052
8E	2701 N. Lona Street	18" x 580'	62	90	4,500	630,388
8F	2701 N. Loma Street	18" x 970'	88	121	4,350	142,115
11A		18" x 1220'			4,000	130,924
11B	12630 E. Fineview Street	20" x 445'	67	95	3,900	1,241,858
116 11C	12630 E. Fineview Street	20" x 664'	77	97	3,090	551,697
BI	12630 E. Fineview Street	20" x 419'	65	140	1,900	230,693
	12412 Kathleen	20" x 401'	N/A	N/A	5,200	0
B4B	940 Baldwin Park Boulevard	16" x 1178	120	o/s	4,000	12,805
B4C	940 Baldwin Park Boulevard	16" x 1058'	124	o/s	4,000	0
B5A	209 Perez Place	t 4" x 510'	105	N/A	4,825	0
B5B	209 Perez Place	20" X 516'		135	4,850	1,842,136
B5C	209 Perez Place	14" x 1276'	103		2,265	0
B5D	209 Perez Place	18" x 1135'	97		3,100	135,384
B5E	209 Perez Place	20" X 820'		142	3,500	2,019,402
B6C	14104 E Corak Street	18" x 526'	138		4,000	226
B6D	14104 E Corak Street	18" x 1078	137		4,000	384
B7C	14614 E. Nelson Avenue	16" x 800'	123	220	3,850	896,332
B7E	14614 E. Nelson Avenue	18" x 1203'	140	173	900	240,044
B9B	436 N. Orange Avenue	18" x 1128'	133	227	2,200	274,633
BIIA	14453 E. Temple Avenue	16" x 854	112		2,000	0
BIIB	14453 E. Temple Avenue	18" x 860'	107	155	3,770	935,250
B24A	14650 Nelson Avenue	20" x 1170'	128	225	3,656	241,176
B24B	14651 Nelson Avenue	20" x 1170'	138	218	3,278	430,660
B25A	13032 Bess Avenue	20" x 800'	123	210	5,083	1,502,376
B25B	13032 Bess Avenue	20" x 1030'	120		3,856	1,329,662
B26A	1517 Virginia Avenue	20" x 800'	120	138	3,628	779,973
B26B	1517 Virginia Avenue	20" x 1030'		158	3,526	923,583
G4A	3350 N. Walnut Grove	14" x 402'	123	134		
WIC	6135 S. Pioneer Boulevard	20" x 530'	123	001	1,000	318,420
WIE	6135 S. Pioneer Boulevard	20 x 530 20" x 552'			4,600	66,570
W6C	10509 E. Dunlap Crossing				4,990	30,851
W6D	10509 E. Dunlap Crossing	18" x 542'			4,000	130,528
,, UL/	COSOS E. Dunap Crossing	18" x 800"			4,000	234,180
		т	otal All Wells		-	20 580 227
* *		1	our mit went	,	=	20,580,227

\* As of December 31, 2008

•

٠ -•

> -.

> > .

.

.

\_

, ÷, .

## SAN GABRIEL VALLEY WATER COMPANY

#### Wells - Fontana Water Company Division

				mber	Pumping	Annual
Well	Location	Casing Dimensions	Depth o Static	of Water Pumping	Capacity * GPM	Quantities CCF
				<u> </u>		
F2A	15273 Foothill Blvd.	18" x 910'	543	-	2,362	268,109
F3A	Elm Ave. N/O Ceres Ave.	20" x 854'	487	-	1,850	(
F4A	8005 Alder Ave.	18" x 940'	540	-	1,900	(
F7A	8326 Cherry Ave.	18" x 1020'	497	-	2,040	581,475
F7B	8326 Cherry Ave.	20" x 1010'	495	-	2,362	548,923
F10B	17651 Baseline Ave.	18" x 1040'	502	-	1,142	859,765
F10C	17651 Baseline Ave.	18" x 1010'	493	-	493	954,379
F13A	1900 North Alder Ave.	16" x 1000'	509	•	1,726	334,383
F13B	1900 North Alder Ave.	16" x 1140'	518		2,137	704,444
FI 5A	5888 Citrus Ave.	18" x 1240'	623	•	1,360	515,882
FI7B	14555 San Bernardino Ave.	16" x 870'	342	-	1,550	233,633
F17C	14555 San Bernardino Ave.	18" x 930'	380	-	3,805	1,509,365
F18A	7706 Sierra Ave.	20" x 884'	595	-	2,400	0
F21A	Live Oak Ave. & Slover Ave.	16" x 690'	324	-	1,448	581,705
F22A	14777 Ceres Ave.	18" x 870'	-	-	1,950	594,705
F23A	16025 Boyle Ave.	18" x 770'	355	-	2,805	950,684
F24A	7211 Juniper Ave.	18" x 1100'	-	-	1,870	598,986
F25A	16725 Spring St.	18" x 860'	516	-	2,400	0
F26A	16991 Micallef St.	18" x 1140'	667	-	1,825	11,649
F27A	Upper Lytle Creek Wash	18" x 105'	75	-	300	182,338
F28A	Lower Lytle Creek Wash	20" x 580'	325	-	800	592,670
F29A	Lower Lytle Creek Wash	20" x 656'	324	-	680	653,853
F30A	8222 Hemlock Ave.	20" x 918'	514	-	2,040	326,411
F31A	16135 Baseline Ave.	16" x 1040'	643	-	1548	428,322
F32A	Lower Lytle Creek Wash	20" x 600'	301	-	598	371,249
F33A	Upper Lytle Creek Wash	20" x 169'	103	-	1,282	645,691
F34A	Lower Lytle Creek Wash	20" x 524'	374	-	650	507,264
F35A	8747 Juniper Ave.	20" x 872'	501	-	1,700	0
F36A	Lower Lytle Creek Wash	20" x 635'	318	-	1,795	1,094,211
F37A	Ceres Ave. E/O Cherry Ave.	20" x 845'	465	_	1,325	1,024,211
F39A	Oleander Ave, N/O Ceres Ave,	20" x 812'	-	-	2,200	0
F40A	Lower Lytle Creek Wash	20" x 407'	206	_	632	272,010
F41A	Lower Lytle Creek Wash	20" x 677'	218		1,200	
F42A	Upper Lytle Creek Wash	20" x 157'	115	-	307	96,515
F44A	7980 Sultana Avenue	18" x 960'	562	-		167,906
F44B	7980 Sultana Avenue	18" x 1000'	558	-	2,227	46,620
F44C	7980 Sultana Avenue	18" x 1000'	558 554	-	2,265	180,398
F49A	2116 W. Baseline Road	18" x 960'		•	2,362	192,084
		10 X 900	427	-	2,040	1,194,945

Total All Wells

16,200,574

\* As of December 31, 2008

.

,

#### ATTACHMENT 3 to Schedule D-1

## San Gabriel Valley Water Company Purchased Water For Resale 2008

.

.

٠

.

-

.

.

City of Santa Fe Springs	458 CCF
Central Basin Municipal Water District (Reclaimed)	27,926 CCF
Los Angeles County Sanitation District (Reclaimed)	24,912 CCF
Upper San Gabriel Valley Municipal Water District (Reclaimed)	672,897 CCF
Los Angeles County Division	726,193 CCF
Inland Empire Utilities Agency	1,148,072 CCF
San Bernardino Valley Municipal Water District	56,153 CCF
Fontana Water Company Division	1,204,225 CCF
Total	1,930,418 CCF

.

#### SCHEDULE D-3 Description of Transmission and Distribution Facilities

#### A. LENGTH OF DITCHES, FLUMES AND LÍNED 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							ï	
2	Flume				· · · · •				
3	Lined conduit								
4									
5	Total	S							

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.	1	101 to 200	201 to 300	301 to 400	401 to 500	501 to 750	751 to 1000	Ourse 1000	Total
	Ditch	101 10 200	201 10 000	00110400	401 10 500	50110750	751 10 1000	Over 1000	Ail Lengths
7	Flume								
8	Lined conduit								
9									
10	Totals								

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

Line	1			T						
No.		1	1 1/2	2	2 1/2	3	4	5	6	8
	Cast Iron						340		22,336	
12	Cast Iron (cement lined)						9,004		173,904	5,293
i seren and	Concrete									
14	Copper		211	454	1					
15	Riveted steel		I			i	32,634		8,438	14,358
	Standard screw	6,976	1,967	106,215	6,289	6,812	11,071	1,095	592	313
17	Screw or welded casing			9,666	2,224	14,985	60,198	17,748	15,456	2,639
	Cement - asbestos			<u>_</u>		446	338,720		1,102,730	675,579
	Welded steel					12,689	84,893	2,377	467,173	698,470
			390	3,387			12,001		173.224	185,108
21	Other (specify)									
22	Totals	6,976	2,568	119,722	8,513	34,932	548,861	21,220	1,963,853	1,581,760

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

<u> </u>		1								
<b> </b>		!						Other	Sizes	
Line					1	1		(Specify	/ Sizes)	Total
No.		10	12	14	16	18	20	22-24-26	28-30-36	All Sizes
	Cast Iron									22,676
24	Cast Iron (cement lined)	6,291	299							194,791
25	Concrete	14,118	5,752	5,564	33,008	12,881	1,200	2,650	14	75,187
26	Copper						,			665
27	Riveted steel	1,513	238				7,066			64,247
28	Standard screw									141,330
29	Screw or welded casing					·				122,916
	Cement - asbestos	326,961	144,083	12,692	78,931	1.313				2,681,455
31	Welded steel	86,792	600,392	40,249	524,073	9,714	49.863	179,439	78,990	
32	Plastic		5,749				40,000	110,400		379.859
33	Other (specify)									073,003
34	Totals	435,675	756,513	58,505	636.012	23,908	58,129	182,089	79 004	6,518,240

SCHEDULE D-4
Number of Active Service Connections

	Metere	d - Dec 31	Flat Rate	- Dec 31
Classification	Prior Year	Current Year	Prior Year	Current Year
Commercial (including domestic)	88,704	88,516		
Industrial	282	280		
Public authorities	824	862		
Irrigation				
Other (specify) Construction	109	73		
Other (specify) Reclaimed	17	17		
Subtotal	89,936	89,748		
Private fire connections			1,929	1,944
Public fire hydrants			9,048	9,091
Total	89,936	89,748	10,977	11,035

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

Size	Meters	Services
5/8 x 3/4 - in	60,483	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
3/4 - in	3,131	26,859
1 - in	23,751	61,320
1 1/2 - in	1,773	1,541
2 - in	3,129	4,234
3 - in	129	44
4 - in	39	718
6 - in	47	699
8 - in	35	764
Over 8 - in	33	298
Total	92,550	96,477

## SCHEDULE D-6 Meter Testing Data

<ul> <li>A. Number of Meters Tested During Yea in Section VI of General Order No. 10</li> <li>1. New, after being received</li> </ul>	
2. Used, before repair	37
3. Used, after repair	195
4. Found fast, requiring billing adjustment	
B. Number of Meters in Service Sinc	
1. Ten years or less	69,542
<ol><li>More than 10, but less</li></ol>	
than 15 years	22,872
3. More than 15 years	136

z,

Water delivered to Metered Customers by Months and Years in <u>CCF</u> (Unit Chosen)<sup>1</sup> SCHEDULE D-7

Classification			Dur	<b>During Current Year</b>	ear			
of Service	January	February	March	April	May	June	July	Subtotal
Commercial	2,040,716	1,919,531	1,924,511	2,436,165	2,888,784	2,903,598	3,280,698	17,394,003
Industrial	133,804	143,046	141,675	152,036	170,641	153,925	156,920	1,052,047
Public authorities	100,536	107,512	150,134	240,695	309,601	305,881	359,973	1,574,332
Irrigation								
Other (specify) Reclaimed	9,815	11,698	30,888	56,346	90,611	106,949	110,777	417,084
Other (specify) Construction	4,400	6,692	8,431	18,445	17,411	15,264	7,993	78,636
Total	2,289,271	2,188,479	2,255,639	2,903,687	3,477,048	3,485,617	3,916,361	20,516,102
Classification Durin	During Current Year							Total
of Service	August	September	October	November	December	Subtotal	Total	Prior Year
Commercial	3,270,949	3,075,491	2,882,964	2,544,795	2,195,836	13,970,035	31,364,038	33,238,449
Industrial	156,887	141,614	147,710	133,669	101,861	681,741	1,733,788	2,046,999
Public authorities	377,277	358,284	380,155	263,247	192,694	1,571,657	3,145,989	3,232,477
Irrigation								
Other (specify) Reclaimed	120,553	49,166	41,016	69,321	23,428	303,484	720,568	225,070
Other (specify) Construction	8,627	12,369	11,099	6,813	2,357	41,265	119,901	880,022
Total	3,934,293	3,636,924	3,462,944	3,017,845	2,516,176	16,568,182	37,084,284	39,623,017
Quantity units to be in hundreds of cubic feet, thousands of nations, acr	ds of nations acre-leat or n	e-leat or miner's inch-date						

nch-cays.

Unknown Total acres irrigated

320,923 Total population served

2008

. --

-

. 2 .

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

6	If you do not hold a permit, has an ap	plication been made for such permit?	7 If so, on what date?
4	Date of permit: See Attached	5 If permit is "temporary", what is	the expiration date?
3	Do you have a permit from the State	Board of Public Health for operation of your v	water system? Yes
2	Are you having routine laboratory test	ts made of water served to your consumers?	Yes
1	Has the State or Local Health Depart	ment reviewed the sanitary condition of your	water system during the past year? Yes

#### 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.

ſ

2

No material financial interest existed during the year	
 and none contemplated at the end of the year.	
 and none contemplated at the end of the year.	

## San Gabriel Valley Water Company Status Of State Of California Department Of Public Health Permits 2008

#### Los Angeles County Division

There are two permits for this division.

The El Monte - Whittier System Permit PWSID 1910039 was issued by the State on March 25, 1999.

The Montebello System Permit PWSID 1910189 was issued by the State on August 5, 2005.

## Fontana Water Company Division

The San Gabriel Valley Water Company - Fontana System Permit PWSID 3610041 was issued by the State on April 30, 1997.

۰.

SCHEDULE E-1 Balancing & Memorandum Accounts

đ

Beginning of Year         Offset Revenues         Offset Expenses         Offset Interest         Surcharge         Surcradit           Vo.         Balance         (f)         (g)         (h)         (g)         (h)           Vo.         Balance         (c)         (d)         (e)         (f)         (g)         (h)           134,729         (d)         (e)         (f)         (g)         (h)           0         (3,283,878)         (d)         (g)         (h)         (g)           0         (3,283,878)         (2,246,095)         (11,991)         (2,480,249)         (g)           590, D.04-07-034         2,718         880,694         (11,991)         (2,480,249)         (g)           1         2,718         880,694         (11,991)         (2,480,249)         (g)         (g)           1         (2,046,055)         (1,796,364)         1,961,560         (43,378)         (g)         (g) <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>(Over) Under Collected</th></t<>										(Over) Under Collected
Dy Junction         of Year         Revenues         Expenses         Interest           0< Resolution No.		Description	Authorized	Beginning	Offset	Offset		Surcharge	Surcredit	End
or Resolution No.         Balance         (d)         (e)         (f)         (g)         (h)           W 4505 & W 4590         (b)         (c)         (d)         (e)         (f)         (g)         (h)           W 4505 & W 4590         (b)         (c)         (d)         (e)         (f)         (g)         (h)           W 4505 & W 4590         63,416         80,528         2,656         2,656         2,656         2,656         2,656         2,656         2,672         2,640,023         1,523,513         64,072         2,791         2,718         2,746,095         1,523,513         64,072         2,480,249         2,718         2,718         2,718         2,718         2,718         57         57         2,480,249         1,61,691         2,718         57         1,60,72		lipiidimean	by vecision	of Year	Revenues	Expenses	Interest			of Year
(b)         (c)         (d)         (e)         (f)         (g)         (h)           W 4505 & W 4590         134,729         68         3,184         (h)         (g)         (h)           W 4505 & W 4590         63,416         68         3,184         (g)         (h)           W 4505 & W 4590         63,416         80,528         2,656         (h)         (g)         (h)           W 4382, W 4498 & W 4590         (3,283,878)         (2,446,095)         (120,791)         (g)         (h)           W 40382, W 4498 & W 4590         0.04-07-034         2,286,004         1,523,513         64,072         (h)         (h)           W 40382 & W 4498 & W 4505, W 4590         0.04-07-034         2,286,004         1,523,513         64,072         (h)         (h)           W 4013 & D.04-07-034         2,718         880,694         (11,991)         (2,480,249)         (h)         (h)           M 4013 & D.04-07-034         2,718         880,694         (11,991)         (2,480,249)         (h)         (h)         (h)           D.05-05-015 & D.04-07-034         2,718         0.04         (16,02)         (13,378)         (h)         (h)         (h)         h)         h)         h)         h)         h) </td <td></td> <td></td> <td>or Resolution No.</td> <td>Balance</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Delanoo</td>			or Resolution No.	Balance						Delanoo
W-4505 & W-4590         134,729         34,729         68         3,184         49         41           W-4505 & W-4590         63,416         80,528         2,656         90         41		(a)	(9)	(0)	(q)	(e)	9	3	4	מפופוונב
W.4505 & W.4590         63,416         80,528         0.64         0.656         0.64         0.656         0.64         0.656         0.656         0.64         0.64         0.791         0.64         0.791         0.64         0.791         0.64         0.791         0.64         0.791         0.64         0.791         0.64         0.791         0.64         0.791         0.64         0.791         0.64         0.791         0.64         0.791         0.64         0.791         0.64         0.791         0.721         0.64         0.723         0.64         0.723         0.64         0.723         0.64         0.723         0.64         0.723         0.64         0.723         0.64         0.723         0.74         0.723         0.74         0.723         0.74         0.723         0.74         0.723         0.74         0.723         0.74         0.753         0.74         0.753         0.74         0.753         0.74         0.76         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72 <th0.72< th=""></th0.72<>	-	Pump Taxes	W-4505 & W-4590	134 729			101 0	IR)		
D.04-07-034. W-4498 & W-4590         (3,283,878)         (2,446,095)         (120,791)           W.4382, W-4498, W-4590, D.04-07-034         2,258,004         1,523,513         64,072         (480,249)           W.4382, W-4498, W-4590, D.04-07-034         2,258,004         1,523,513         64,072         (480,249)           W.4094 & D.04-07-034         2,718         880,694         (11,991)         (2,480,249)           W.4013 & D.04-07-034         2,718         880,694         (11,991)         (2,480,249)           M         D.02-10-058 & D.04-07-034         2,718         880,694         (11,991)         (2,480,249)           M         D.02-10-058 & D.04-07-034         (76,361)         (1,796,364)         (1,602)         (43,378)           M1         D.07-04-046         0         (101,600) A         (101,600) A         (143)	_	Purchased Water	W-4505 & W-4590	63 416			10-10			137,981
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	Mater Production	D 0 4 07 004 141 4400 0 141 4500	2-1-12-0		070'00	00017			146,600
W 4382, W 4498, W 4505, W 4590, D.04-07-034         2.259,004         1,523,513         64,072           W 4094 & D.04-07-034         306,221         306,221         880,694         (11,991)         (2,480,249)           W 4013 & D.04-07-034         2,718         880,694         (1,523,513)         64,072         64,072           W 4013 & D.04-07-034         2,718         880,694         (1,632)         57         57           It         D.02-10-058 & D.04-07-034         (76,361)         (1,796,364)         1,662)         (1,632)           D 05-05-015 & D.04-07-034         (2,046,055)         (1,796,364)         1,961,560         (43,378)         1           M D.07-04-046         0         0         0         0         0         143)			U.U4+U/-U34, W-4438 & W-453U	(3, 283, 878)		(2,446,095)	(120,791)			(5.850.764)
W 4094 & D.04-07-034         306.221         880,694         (11,991)         (2,480,249)         4           W 4013 & D.04-07-034         2,718         2,718         57         56         56         57         57         57         57         57         56         56         57         57         57         57         57         57         56         56         57         57         57         57         57         56         56         57         57         57         57         57         57         57         56         56         57         57         57         57         57         57         57         57         57         57         57         57         56         56         57         57         57         57         57         57         57         57         57         57         57         57         57         57         57         57 <t< td=""><td>-</td><td>urchased Power</td><td>05,</td><td>2,259,004</td><td></td><td>1.523.513</td><td>64 072</td><td></td><td></td><td>3 846 600</td></t<>	-	urchased Power	05,	2,259,004		1.523.513	64 072			3 846 600
WV-4013 & D.04-07-034         Z.718         Sectored (11.531)         (2.460,249)         (1.531)         (2.460,249)         (1.531)         (2.460,249)         (1.632)	-	Nater Quality Litigation		306.221		080 000	110120	1010000		0,040,003
It         D.02-10-058 & D.04-07-034         Z./18         57         57         57         57         57         57         57         57         57         57         57         57         57         57         57         57         57         56         <	-	DHS/EPA	1M/ 4013 0 0.04 07 004			120/000	(122,11)	(2,480,248)		(1, 305, 325)
IT D.02-10-058 & D.04-07-034 (76.361) (76.361) (1.632) (1.632) (1.632) (1.9 D.05-05-015 & D.04-07-034 (2.046.055) (1.796.364) 1.961.560 (43.378) (1.9 D.07-04-046 0 (101,600) A (143) (1.9 D.07-04-046 0 B (143) (1.9				2,/18			57			2.775
D.05-05-015 & D.04-07-034         (2,046,055)         (1,796,364)         1,961,560         (43,378)         (1,9           nt         D.07-04-046         0         (101,600) A         (143)         (1,9           D.07-04-046         0         0         0         (101,600) A         (143)         (1,9	- 1	water Quality Memo Account	U.02-10-058 & D.04-07-034	(76.361)			11 6321			1000 221
nt D.07-04-046 (143,378) (1,730,304) (1,730,304) (43,378) (1 D.07-04-046 0 (143) (11,600) A (143) (143) (10,000) A (143)	<u> </u>	CARW	D.05-05-015 & D 04-07-034	10 046 0EE)	(1 700 00 V	1 001 000	17001		Ì	(11,333)
D.07-04-046 01 (101,600) A (143) 0 D.07-04-046 01 D.07-04-046	1	Earlitiae Ease Mome Associat		1000104-0121	(1,/30,004)	1,401,560	(43,378)			(1,924,237)
D.07-046			-U.U/-V4-U40	0		(101,600) A	(143)			(101 743)
		Section 790 Memo Account	D.07-04-046	0		6				

3,185,450	
D.07-04-046 (3,083,850)	397,733
101,600	(307,733)
Note A : Facilities Fees Collected Amount taken to Contributions through AL 368, pursuant to D.07-04-046 Remaining Balance	<u>Note</u> B: Section 790 Net Proceeds Reinvestment of Section 790 Net Proceeds

.

1

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

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 Sucreating the year, each Sucreating the year, and the decision or resolution number associated with each item of detail.

45

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

For all low income rate assistance programas 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 2008 (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 Program(s)

For all low income rate assistance programs 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.

On August 4, 2005, San Gabriel Valley Water Company ("San Gabriel") initiated separate but identical California Alternative Rates for Water (CARW) programs in each of its two ratemaking divisions – Los Angeles County division ("LA County") and Fontana Water Company division ("Fontana") – that were approved by D.05-05-015 and D.04-07-034, respectively. These programs provide a 50% reduction in the monthly service charges of qualifying customers. To qualify, the customer must be within the Residential class, reside in a single family dwelling or duplex, be served through a 1-inch or smaller meter, and have a household income within the standards published annually by the California Public Utilities Commission. As of December 31, 2008, San Gabriel's discounts were as follows:

<u>Meter Size</u>	LA County	Fontana
5/8" x 3/4"	\$10.02	\$8.28
3/4"	\$15.03	\$12.43
1"	\$25.05	\$20.71

Costs of the CARW program are recovered by monthly service charge revenue from non-CARW customers (subject to later true-up). The estimated annual cost is \$834,210 (based on a 15% participation rate) in LA County and \$1,021,383 (based on a 15% participation rate) in Fontana.

2. Participation rate for Year 2008 (as a percent of total residential customers served).

As of December 31, 2008, 7,607 or 17.1% of the adopted 44,453 residential customers with a 1-inch or smaller meter had qualified for the CARW program in LA County, and 8,924 or 20.2% of the adopted 44,144 residential customers with a 1-inch or smaller meter had qualified for the CARW program in Fontana.

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

San Gabriel's CARW memorandum accounts are detailed in Section F (LA County) and G (Fontana) of the Preliminary Statement of its filed tariffs.

#### 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 is not 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.

San Gabriel participates in a number of conservation activities, both independently and in cooperation with other agencies. On an ongoing basis and in both ratemaking divisions, the company participates in the following conservation measures: water meters, water bill notices, high consumption notices, responses to high bill inquiries, water conservation kits, tariff Rule 15 conservation requirements, public information, system leak monitoring, meter exchange program, and sale of reclaimed water. The description of these programs can be found in the company's Urban Water Management Plans and in its Water Shortage Contingency Plans.

In LA County, San Gabriel has partnered with the Central Basin Municipal Water District and the Upper San Gabriel Valley Municipal Water District to supply treated recycled wastewater for landscape irrigation, in place of limited drinking water supplies, to customers who are able to use recycled water under Commission approved contracts with large customers. San Gabriel can provide approximately 7,500 acre feet (3,267,000 Ccf) of recycled water per year.

San Gabriel has significantly increased its water conservation activities as a result of the \$650,000 annual budget for LA County approved by D.08-06-022 and the \$305,000 annual budget for Fontana approved by D.08-08-018. As a result of the approved conservation budgets, San Gabriel has various programs in cooperation with its regional wholesale water suppliers, including distribution of high efficiency water saving devices for residential customers, water saving WaterBrooms for commercial customers, a water survey program offered to commercial customers and pilot projects in both LA County and Fontana for the installation of water saving irrigation monitoring systems.

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.

San Gabriel funds its own programs through rates charged to all customers. It participates in programs sponsored by others through, for example, components in the water charges it pays to its regional wholesale suppliers. Water conservation benefits all customers by reducing overall water supply and energy costs, while individual customers who conserve also benefit from lower water bills. The costs of these programs are spread to all customers within each division.

#### 3. Cost of each program.

For the year 2008, San Gabriel spent approximately \$43,985 on education and public outreach programs in LA County. Company employees participated in various events and distributed conservation materials, including water conservation kits and printed materials to customers. An educational program is provided for local schools within LA County service area. This program will continue into 2009. Through December 2009, a total of \$8,050 has been spent for this program.

In Fontana approximately \$19,314 has been spent on education and public outreach programs and events, water conservation kits and printed materials.

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

It is estimated that over 300,000 customer contacts have been made through public education programs and educational materials distributed through water billings and at public events. San Gabriel provides water for 91,692 customers and serves a population of approximately 320,000. Besides bill inserts mailed to the customers, staff displays informational booths at local city and water district events. During 2008, the company provided materials at more than 10 events in LA County that were attended by approximately 35,000 attendees and at 2 events in Fontana totaling approximately 5,000 attendees. Besides bill inserts and public events, San Gabriel is a sponsor of an educational water conservation program in local public schools. Approximately 12,000 elementary school students within San Gabriel's service area were able to participate in the program and receive educational materials related to water conservation to share with their families.

## Schedule E- 4 Report on Affiliate Transactions

Affiliate includes all related companies including but not limited to Parent, Affiliates, and Subsidiaries.

\* For those utilities with specifically authorized affiliate transaction rules, provide all information required by those rules. Refer to D.92-04-032, D.93-09-036, D.95-06-017, D.96-07-057, D.02-10-058, D.04-07-037 and D.05-07-044. See Attachment to Schedule E-4.

\* For those utilities with no specifically authorized affiliate transaction rules, or those utilities whose authorized affiliate transaction rules do not provide the following information, provide the following:

1. Summary of all transactions between regulated water utility and its affiliated companies for the previous calendar year. The summary shall include a description of each transaction and an accounting of all dollars associated with each transaction although each transaction need not be separately identified where multiple transactions occur in the same account. These transactions shall include:

(a) services provided by regulated water utility to any affiliated company; See Attachment to Schedule E-4.

(b) services provided by any affiliated company to regulated water utility; None

(c) assets (both tangible and intangible) transferred from regulated water utility to any affiliated company; None

(d) assets (both tangible and intangible) transferred from any affiliated company to regulated water utility; None

(e) employees transferred from regulated water utility to any affiliated company; None

(f) employees transferred from any affiliated company to regulated water utility; None

(g) financing arrangements and transactions between regulated water utility and any affiliated company. See Attachment to Schedule E-4.

San Gabriel Valley Water Company Schedule E-4 Report on Affiliate Transactions

Ξ

1. (a) Payments from affiliates for executive and accounting services:

	Amount
Utility Investment Company	47,264.10
Total	47,264.10 *

- <u>Note</u> \* All costs, including employee time, fringes, overheads, and other expenses San Gabriel Valley Water Company incurs to provide administrative and accounting services to an affiliated company are charged through regular monthly billing, for which San Gabriel Valley Water Company is paid, pursuant to a Services Agreement between San Gabriel Valley Water Company and its affiliates. The Services Agreement was adopted and approved by the Commission in D.93-09-036, and subsequently approved in D.95-06-017, D.96-07-057, D.02-10-058, D.04-07-034, D.05-07-044, and D.08-06-022.
- 1. (g) Periodic short term loans from affiliate (Utility Investment Company) Maximum outstanding at any one time - \$22,100,000.

Interest paid on short term loans from affiliate (Utility Investment Company) Total for 2008 - \$843,648.61

#### CLASS A, B, C AND D WATER COMPANIES SAFE DRINKING WATER BOND ACT/STATE REVOLVING FUND DATA

.

Please provide the following information relating to each Safe Drinking Water Bond Act (SDWBA) or Safe Drinking Water State Revloving Fund loan surcharge collection for the calendar year. Please use one page per loan. None

Current Fiscal Agent: 1.

1	
Name:	
Address:	
Phone Number:	
Account Number:	
Date Hired:	

2. Total surcharge collected from customers during the 12 month reporting period:

	. \$	Meter Size	No. of Metered Customers	Monthly Surcharge Per Customer
		3/4 inch		l
		1 inch		
		1 1/2 inch		
		2 inch		
		3 inch		
		4 inch		
		6 inch		
		Number of		
		Flat Rate		
		Customers		
		Total		
З.	Summary of the bank account activities showing:			
	Balance at beginning of year			\$
	Deposits during the year			<u> </u>
	Interest earned for calendar year			
	Withdrawals from this account			

4.

Reason or Purpose of Withdrawal from this bank account:

Balance at end of year

1 .

. 1 .

			Balance	Plant	Plant		·····
		1	Beginning	Additions	Retirements	Other Debits*	Balance
Line	Acct.	Title of Account	of Year	During Year	During Year	or (Credits)	End of Year
No.	<u>No.</u>	(a)	(b)	(c)	(d)	(e)	(f)
1		NON-DEPRECIABLE PLANT		i			
2	301	Intangible plant					
3	303	Land					
		Total non-depreciable plant	· - ·				
5		DEPRECIABLE PLANT					
6	304	Structures					
7	307	Wells					
8	317	Other water source plant	······································		· · · · ·		
9	311	Pumping equipment			-		
10	320	Water treatment plant					· · ·
11	330	Reservoirs, tanks and sandpipes					
12	331	Water mains					
13	333	Services and meter installations					
14	334	Meters	· · · · ·				
15	335	Hydrants				n	
16	339	Other equipment					<u> </u>
_17	340	Office furniture and equipment				· · · · · · · · · · · · · · · · · · ·	·
18	341	Transportation equipment				····	
19		Total depreciable plant					
20		Total water plant in service					

# 5. Plant amounts included in Schedule A-1a, Account No. 101--Water Plant in Service which were funded using SDWBA or SRF funds: <u>None</u>

.

.

.

.

• •

2008

.

#### FACILITIES FEES DATA

Please provide the following information relating to Facilities Fees for districts or subsidiaries servicing 2,000 or fewer connections for the calendar year. (Per D.91-04-068) <u>Not Applicable</u>

1. Trust Account Information:

Bank Name:	
Address:	
Account Number:	
Date Opened:	

2. Facilities Fees collected for new connections during the calendar year:

#### A. Commerical

NAME	AMOUNT	
	\$	
	\$	
	\$	
	\$	

#### **B.** Residential

#### NAME

	\$	
· · ·	\$	
	\$	
	\$	

3. Summary of the bank account activities showing:

Balance at beginning of year Deposits during the year Interest earned for calendar year Withdrawals from this account Balance at end of year

# alance at end of year

48b

AMOUNT

4. Reason or Purpose of Withdrawal from this bank account:

\$\_\_\_\_\_

•

2

#### DECLARATION

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

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 \_\_January 1, 2008 \_\_\_\_\_ to and including \_ December 31, 2008 \_\_\_\_\_\_ (date)

2

SIGNED

Title \_\_\_ President \_\_\_\_\_

Date \_\_\_ March 31, 2009\_\_\_\_\_

#### INDEX

	PAGE
Accidents	. 38
Acres irrigated	43
Advances from associated companies	24
Advances for construction	27
Affiliate Transactions	47
Assets	5
Assets in special funds	15
Balance Sheet	5-6
Balancing & Memorandum Accounts	45
Bonds	23
Bonuses	39
Capital stock	20
Capital surplus	21
Contributions in aid of construction	29
Depreciation and amortization reserves	12-13
Declaration	49
Discount on capital stock	19
Discount and expense on funded debt	18
Dividends declared.	20
Earned surplus	21
Employees and their compensation.	38
Engineering and management fees	37
Excess Capacity and Non-Tariffed Services	3c
Facilities Fees.	48b
Franchises	9
Income account	7
Income deductions.	7
Investiments in associated companies	14
Liabilities	6
Loans to officers, directors, or shareholders.	39
Low Income Rate Assistance Program	46a
Management compensation.	38
Meters and services	42
Miscellaneous long-term debt	24
Miscallaneous reserves.	28
Miscellaneous special funds.	15
Notes payable.	25
Notes receivable.	25 16
Officers.	4

.

.

	PAGE
Operating expenses	31-33
Operating revenues	30
Organization and control	4
Other deferred credits	28
Other deferred debits	19
Other income	7
Other investments.	14
Other physical property.	10
Payables to associated companies	25
Political expenditures	39
Population served	43
Premium on capital stock	20
Prepayments	17
Proprietary capital.	22
Purchased water for resale	40
Rate Base	11-11a
Receivables from associated companies	17
Revenues apportioned to cities.	30
SDWBA Loan Data	22a-22b
Securities issued or assumed	24
Selected Financial Data Excluding Non-	
Regulated Activity	2a-3a
Service connections.	42
Sinking funds.	15
Sources of supply and water developed	40
Special deposits	16
Status with Board of Health	44
Stockholders	20
Storage facilities.	40
Taxes	34
Transmission and distribution facilities	41
Unamortized debt discount and expense.	18
Unamortized premium on debt	18
Undistributed profits	22
Utility plant.	8
Utility plant in service	8-9
Utility plant held for future use	10
Water delivered to metered customers	43
Water Conservation Program(s)	46a-46c
Working Cash	11a

•

۰±

ŗ

•

•