GENERAL INFORMATION
Name under which utility is doing business: SAN JOSE WATER COMPANY
Official mailing address: 374 WEST SANTA CLARA STREET, SAN JOSE, CALIFORNIA STREET, SAN JOSE, CALIFORNIA STREET, DIVISION
Name and title of person to whom correspondence should be addressed: PALLE JENSEN, DIRECTOR OF REGULATORY AFFAIRS (408) 279-7970
Address where accounting records are maintained: 374 WEST SANTA CLARA STREET, SAN JOSE, CALIFORNIA 95196-0001
Service Area: (Refer to district reports if applicable) PORTIONS OF CUPERTINO, SAN JOSE AND SANTA CLARA, AND IN CAMPBELL, LOS GATOS, MONTE SERENO, SARATOGA AND IN CONTIGUOUS TERRITORY IN THE COUNTY OF SANTA CLARA.
Service Manager (If located in or near Service Area). (Refer to district reports if applicable):Name:ROBERT DAYAddress:374 W. SANTA CLARA ST., SAN JOSE, CA 95196-001Telephone:(408) 279-7922
Ownership (Check and fill in appropriate line): Individual (Name of Owner) Partnership (Name of Partner) Normation (Corporate Name) SAN JOSE WATER COMPANY Organized under the laws of (State): CALIFORNIA
Date: October 24, 1931Principal Officers During 2006:NameTitleD. GIBSONCHAIRMANW.R. ROTHPRESIDENT & CHIEF EXECUTIVE OFFICERR. J. BALOCCOVICE PRESIDENTG. J. BELHUMEURSENIOR VICE PRESIDENTR. S. YOOCHIEF OPERATING OFFICERR. J. PARDINIVICE PRESIDENTA. YIPSENIOR VICE PRESIDENT & CHIEF FINANCIALOFFICEROFFICERD.R. DRYSDALEVICE PRESIDENTS. PAPAZIANCORPORATE SECRETARYA.J. ELLIOTTCONTROLLER

8. Names of associated companies: SJW CORP., SJW LAND COMPANY, SJWTX WATER, INC.

 Names of corporations, firms or individuals whose property have been acquired during the year, together with date of acquisition: **REDWOOD MUTUAL WATER COMPANY June 16, 2006**

10. Use the space below for supplementary information or explanations concerning this report: 2005 BALANCE SHEET INFORMATION HAS BEEN RESTATED TO REFLECT ASSETS AND LIABILITIES ASSOCIATED WITH CUPERTINO LEASE ACTIVITIES. DEPRECIABLE PLANT ON BALANCE SHEET DATA HAS BEEN RESTATED TO REFLECT CONSTRUCTION COMPLETED NOT OTHERWISE CLASSIFIED THAT WAS INADVERTENTLY EXCLUDED ON PRIOR REPORTS.

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

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NAME OF UTILITY:	San Jose Wat	er Company		
PREPARER OF THIS REPORT:		PALLE JENSEN	Phone: (408) 279-7970	
Source: Information in 2006 ANNUAL REPORT)		···		
BALANCE SHEET DATA	Jan. 1, 2006	Dec. 31, 2006	Annual Average	
1 intangibie Ptant	1,040,137	1,040,137	1,040,137	
2 Land	1,734,751	4,442,771	3,088,761	:
*3 Depreciable Plant	647,571,972	692,915,369	670,243,871	3
*4 Gross Plant In Service	650,346,860	698,398,277	674,372,569	4
*5 Less: Accum. Depreciation & Amort	(206,551,235)	(224,016,882)	(215,284,059)	5
6 Net Water Plant In Service	443,795,625	474,381,395	459,088,510	1
7 Water Plant Held for Future Use	215,370	233,336	224,353	:
8 Construction Work In Progress	5,610,790	9,200,030	7,405,410	1
9 Materials and Supplies	448,205	490,176	469,190	1
10 Less: Advances for Construct.	(69,963,462)	(67,955,257)	(68,959,359)	1
11 Contrib. in Aid of Constr.	(84,271,056)	(95,028,614)	(89,649,835)	1
12 Accum, Deferred Inc. Tax Credits	(1,854,600)	(1,794,600)	(1,824,600)	1
*13 Net Plant Invastment	293,980,872	319,526,465	306,753,669	1
CAPITALIZATION				
14 Common Stock	6	6	6	1
15 Proprietary Capital (Ind. or Part)	0	0	0	1
16 Paid-in Capital	24,838,185	25,599,754	25,218,970	1
17 Retained Earnings	125,296,291	133,156,120	129,226,206	1
18 Common Equity (14 through 17)	150,134,482	158,755,880	154,445,182	1
19 Preferred Stock	0	0	0	1
20 Long-Term Debt	131,967,357	131,887,090	131,927,224	2
21 Notes Payable	0	0	0	2
22 Total Capitalization (Lines 18 thru 21)	282,101,839	290,642,971	286,372,405	2
INCOME STATEMENT			Annual Amount	
**23 Unmetered Water Revenue			189,415	2
24 Fire Protection Revenue			2,024,062	2
25 Irrigation Revenue			0	2
**28 Metered Water Revenue			174,360,904	2
*27 Total Operating Revenue			176,574,381	2
*28 Total Operating Expenses			107,885,030	2
*29 Depreciation Expense (Composite Rate 3.	33%)	-	19,641,971	2
*30 Amortization and Property Losses			16,339	3
*31 Property Taxes			3,439,091	з
32 Taxes Other Than Income Texes			2,043,474	3
33 Regulatory Adjustment	•		0	
34 Total Operating Rev. Deductions Before Taxe	əs		133,025,905	3
35 Calif. Corp. Franchise Tax			3,155,000	3
36 Fed.Corporate Income Tax			11,268,000	3
*37 Total Operating Revenue Deduction After Ta	ixes		147,448,905	З
*38 Net Operating Income/(Loss)(Calif. Water O	perations)		29,125,476	3
39 Other Operating and Nonoper. Inc. & Exp N	et (Exclude intere	est Expense)	1,991,455	3
*40 Income Available for Fixed Charges			31,116,931	3
*41 Interest Expense			8,726,800	4
42 Net Income/(Loss) Before Dividends			22,390,131	4
43 Preferred Stock Dividends			0	4
*44 Net Income (Loss) Available for Common St	ook		22,390,131	4:

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			Pag	e #2
OTHER DATA				
45 Refunds of Advances for Construction			2,026,873	44
46 Total Payroll Charged to Operating Expense	5		18,164,027	45
47 Purchased Water (Account No. 610)			42,851,333	46
48 Power (Acct. No. 615)			4,779,076	47
49 CLASS A WATER COMPANIES ONLY:				
a. Pre - TRA 1986 Contributions in Ald of Cons	struction		11,361,989	48a
b. Pre - TRA 1986 Advances for Construction			6,863,131	48b
c. Post- TRA 1986 Contributions in Aid of Cons	struction		83,666,624	48c
d. Post- TRA 1986 Advances for Construction			61,092,127	48d
Active Serv. Connections(Excl. Fire Protect.)	Jan. 1	Dec. 31	Annuel Average	
50 Metered Service Connections	214,864	216,584	215,724	49
51 Fiat Rate Service Connections	3,059	3,198	3,129	50
* 52 Total Active Service Connections	217,923	219,782	218,853	51*

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*Must Be Completed by All Utilities in All Classes in Addition to Other Applicable Lines ** Indicate the following revenue:

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moreate the following revenue.	
Sales to Other Utilities for Resale	887,572
Interdepartmental Seles	0

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SCHEDULE A COMPARATIVE BALANCE SHEETS Assets and Other Debits

-			Sched-		<u></u>
			ule		
			Page	Balance	Balance
Line	Acct.	Title of Account	No.	End-of-Year	Beginning of Year
No.	No.	(a)	(b)	(C)	(d)
NO.	NŲ.		(0)		
1	100	Utility plant	5	707,831,642	656,173,020
2	107	Utility plant adjustments	•		,
3	107	Total utility plant		707,831,642	656,173,020
4	250	Reserve for depreciation of utility plant	9	223,684,625	206,235,319
5	251	Reserve for amortization of limited term utility investments	9	332,257	315,918
6	252	Reserve for amortization of utility plant acquisition adjustment	-	,	,
8	202	Total utility plant reserves		224,016,883	206,551,237
9	Total	l utility plant less reserves		483,814,759	449,621,783
10	Tota	anny planticos teoerree			
11		II INVESTMENT AND FUND ACCOUNTS			
12	110	Other physical property	6	298,416	393,438
13	253	Reserve for depreciation and amortization of other prop.	7		
14	-00	Other physical property less reserve		298,416	393,438
15	111	Investments in associated companies	11	,	
16	112	Other investments	11	5,566,310	5,801,483
17	113	Sinking funds	11		
18	114	Miscellaneous special funds	11		
19		Total investments and fund accounts		5,864,726	6,194,92
20					•
21		III CURRENT AND ACCRUED ASSETS			
22	120	Cash		1,607,140	4,690,327
23	121	Special deposits	12	191,630	146,024
24	122	Working funds		3,750	3,000
25	123	Temporary cash investments		0	1,000,700
26	124	Notes receivable	12	0	(
27	125	Accounts receivable		10,653,871	11,273,148
28	126	Receivables from associated companies	12	3,810,371	7,062,090
29	131	Materials and supplies		490,176	448,205
30	132	Prepayments - Def. Taxes	12	21,611,530	23,935,884
31	133	Other current and accrued assets	12	11,012,000	8,706,000
32		Total current and accrued assets		49,380,467	57,265,379
33					
34		IV DEFERRED DEBITS			
35	140	Unamortized debt discount and expense	13	2,980,795	3,131,378
36	141	Extraordinary property losses	14	0	(
37	142	Preliminary survey and investigation charges		228,468	88,513
38	143	Clearing accounts		2	
39	145	Other work in progress		457,497	1,002,07
40	146	Other deferred debits	14	51,592,344	18,175,210
41		Total deferred debits		55,259,106	22,397,18
42		Total assets and other debits		594,319,058	535,479,265
43					,,

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SCHEDULE A COMPARATIVE BALANCE SHEETS Liabilities and Other Credits

			Sched-		Balance
			ule	Delenen	Beginning
			Page	Balance	
Line	Acct	Title of Account	No.	End-of-Year	of Year
No	No.	(a)	(b)	(c)	(d)
1		I CORPORATE CAPITAL AND SURPLUS			
2	200	Common capital stock	15	6	I
3	201	Preferred capital stock	15	0	
4	202	Stock liability for conversion			
5	203	Premiums and assessments on	15		
		capital stock	15	0	
6	150	Discount on capital stock	14	0	
7	151	Capital stock expense	14	0	
8	270	Capital surplus	16	25,599,754	24,838,18
9	271	Earned Surplus	16	133,156,120	125,296,29
10		Total corporate capital and surplus		158,755,880	150,134,48
17		III LONG-TERM DEBT			
18	210	Bonds	17	0	
19	211	Receivers' certificates			
20	212	Advances from associated companies	17	0	
21	213	Miscellaneous long-term debt	17	131,887,090	131,967,35
22		Total long-term debt		131,887,090	131,967,35
24		IV CURRENT AND ACCRUED LIABILITIES			
25	220	Notes payable	18	10,580,267	39,42
26	221	Notes receivable discounted			
27	222	Accounts payable		6,771,464	4,683,62
28	223	Payables to associated companies		8,433,069	5,965,39
29	224	Dividends declared			
30	225	Matured long-term debt			
1	226	Matured interest			
2	227	Customers' deposits		1,020,971	949,39
33	228	Taxes accrued	19	(636,193)	953,04
34	229	Interest accrued		3,689,343	3,617,70
35	230	Other current and accrued			
00		liabilities	18	34,964,066	22,834,34
36		Total current and accrued			
		liabilities		64,822,987	39,042,93
38		V DEFERRED CREDITS			
39	240	Unamortized premium on debt	13		
40	241	Advances for construction	20	67,955,257	69,963,46
41	242	Other deferred credits	20	75,093,884	58,958,4
42	240	Total deferred credits		143,049,141	128,921,8
44		VIRESERVES			
45	254	Reserve for uncollectible accounts	20	160,000	160,0
46	255	Insurance reserve	20		
47	256	Injuries and damages reserve	20	170,005	542,90
48	257	Employees' provident reserve	20	445,340	438,65
49	258	Other reserves	20	0	
50		Total reserves		775,345	1,141,50
52		VII CONTRIBUTIONS IN AID OF CONSTRUC	TION	·	
53	265	Contributions in aid of			
50	200	construction	21	95,028,614	84,271,05
54		Total liabilities and other credits		594,319,058	535,479,20

		SCHEDULE B		-4
		Income Account for the Year	<u></u>	
			O alta al	
			Sched-	
			ule	
	• · · ·		Page	Amount
Line	Acct	Account	No. (b)	(C)
No.	No.	(a)	(0)	(0)
1		I UTILITY OPERATING INCOME		
2	501	Operating revenues	21-23	176,574,381
3			-	
4		Operating Revenue Deductions:		
5	502	Operating expenses	22-24	107,885,030
6	503	Depreciation	9	19,641,971
7	504	Amortization of limited-term utility		
		Investments	9	16,339
8	505	Amortization of unrecoverable prepaid		
-		Income tax and acquisition adjustment		5,622
9	506	Property losses chargeable to operations		
10	507	Taxes	25	19,821,261
11		Total operating revenue deductions		147,370.223
12		Net operating revenues		29,204,158
13	508	Income from utility plant leased to others		
14	510	Rent for lease of utility plant		
15		Total utility operating income		29,204,156
16				
17		II OTHER INCOME		
18	521	Income (expense) from nonutility operations (net)	25 & 27	(84,304.0)
19	522	Revenues from lease of other physical prop.		
20	523	Dividend revenues		
21	524	Interest revenues		611,035
22	525	Revenues from sinking and other funds		
23	526	Miscellaneous nonoperating revenues	27	2,726.018
24	527	Nonoperating revenue deductions (Dr.)	27	0
25		Total other income		3,252,749
26		Gross income		32,456,907
27				
28		III INCOME DEDUCTIONS		
29	530	Interest on long-term debt		9,183,367
30	531	Amortization of debt discount and expense	13	165,881
31	532	Amortization of premium on debt-Cr.	13	0
32	533	Taxes assumed on Interest		
33	534	Interest on debt to associated companies		0
34	535	Other interest charges	27	982,182
35	536	Interest charged to construction-Cr.		(456,567)
37	538	Miscellaneous income deductions	27	191,911
38		Total income deductions		10,066,774
39		Net income		22,390,133
40				
41		IV DISPOSITION OF NET INCOME		
42	540	Misceltaneous reservations of net income		
43				
44		Balance transferred to Earned Surplus or Proprietary		/
45		Accounts scheduled on page 16.		22,390,133
46		restation belongs differen from som 9, due to transfere		

SCHEDULE B

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(1) The depreciation balance differes from page 9 due to transfers.



S		A-1	Account No. 100-Utility Plant				*5*
 Line No.	Acct No.	Account (A)	Balance Beginning of Year	Plant Additions During Year	Plant Retirements During Year	Other Debits or [Credits]	Balance End of Year
 1	100-1	Utility plant in service (Schedule A-1a)	650,893,331	54,780,285	5,789,787	0	699,883,829
2	100-2	Utility plant leased to others					
3	100-3	Construction work in progress	5,610,790	Ó	XXXXXXXX	3,589,240	9,200,030
4	100-4	Util, plant held for luture use (Sch. A-1c	c) 215,370	17,966		Q	233,335
5	100-5	Utility plant acquisition adjustments	(546,472)	(1,023,732)	0	84,652	(1,485,552)
6	100-6	Utility plant in process of reclassification	n		XXXXXXXX		
7		Total utility plant	656,173,020	53,774,518	5,789,787	3,673,892	707,831,642

			SCHEDULE A-1	a Utility Plant in Service			
<u>+</u>			Balance	Plant	Plant		
Line	Acct	Account	Beginning	Additions	Retirements	Other Debits	Balanca
Line No.	No.	(a)	of Year	During Year	During Year	or [Credits]	End of Year
NU	NO.						
,)	301	Organization	68,129				68,12
; }	302	Franchises and consents (Schedule A-1b)	2,413				2,41
	303	Other intangible plant	969,594	0	0	0	969.59
1	303	Total intangible plant	1,040,137	0	0	0	1,040,13
2		II.LANDED CAPITAL	1,010,101	-			
1	306	Land and land rights	1,734,751	2,708,020	0	0	4 442,7
5	306	III. SOURCE OF SUPPLY PLANT	1,10,101		-		
5	311	Structures and improvements	1.034.358	56.838	67,630		1,023,36
2 7	312	Collecting and impounding reservoirs	14,077,396	0	5,408		14,071,90
3	313	Lake, river and other intakes	3,365,031	404,964	0		3,769,9
9	313	Springs and tunnels	0,000,001				
,	314	Wells	3.243.308	512,703	89,607	0	3,666,4
1	316	Supply mains	8,365,030	(248)	1.111.664	0	7,253,1
2	317	Other source of supply plant	382,330	(36,248)	0	0	346,0
2 3	317	Total source of supply plant	30,467,454	938,009	1,274,509	0	30,130,9
4		IV, PUMPING PLANT	00, 10, 10,				
+ 5	321	Structures and improvements	7,020,291	646.039	25.588		7,640,7
5	322	Boiler plant equipment					
7	323	Other power production equipment					
r 9	323	Pumping equipment	28.354.693	3,465,519	1,311,658	0	30,508,5
9	325	Other pumping plant	4,288,208	345,343	140.533	0	4,493,0
3	325	Total pumping plant	39,663,192	4,456,902	1,477,779	0	42,642,3
1		V.WATER TREATMENT PLANT	00,000,000				
2	331	Structures and improvements	7,540,142	105,634	200	0	7,645,5
3	332	Water treatment equipment	19,891,976	1,115,663	386,277	D	20,621,3
4	302	Total water treatment plant	27,432,118	1.221.297	386,477	0	28,266,9
5		VI, TRANSMISSION AND DIST. PLANT		. 1			
5	341	Structures and improvements	8.263.918	403.758	11,444		8,656,2
7	342	Reservoirs and tanks	31,775,115	1,906,269	55,861		33,625,5
, B	343	Transmission and distribution mains	323,156,403	29,898,561	548.325	0	352,506,6
9	344	Fire mains					
9 D	345	Services	94.059.967	7,450,654	134,122	0	101,376,4
U- 1	345 346	Meters	15,425,142	702,604	403,722	0	15,724,0
1 2	346 347	Meter installations	5,678,003	279,922	3,888	0	5,954,0
3.	347 348	Hydrants	33,184,555	2,302,796	75,396	0	35,411,5
3. · 4.	348 349	Other transmission and distribution plant	1.042.332	43,694	0	0	1,086,0
4 5	349	Total transmission and distribution plant	512,585,434	42,988,258	1,232,758	0	554,340,9

Account No. 100-1-Utility Plant in Service-Concluded	SCHEDULE A-1a						
	Account No.	100-1-Utility I	Plant in S	ervice-Concluded			

Line No.	Acct. No.	Account	Balance Beginning of Year	Plant Additions During Year	Plant Retirements During Year	Other Debits or [Credits]	Balance End of Year
1		VII. GENERAL PLANT					
2	371	Structures and improvements	11,410,002	80,449	140,385	0	11,350,060
3	372	Office furniture and equipment	17,487,704	1,053,993	608,217	0	17,933,48
4	373	Transportation equipment	5,649,880	1,192,840	467,196	0	6,375,52
5	374	Stores equipment	121,030	6,427	0	0	127,45
6	375	Laboratory equipment					
7	376	Communication equipment	1,109,552	34,459	32,349	0	1,111,66
8	377	Power operated equipment	194,091	25,156	0	0	219,24
9	378	Tools shop and garage equipment	1,618,063	73,673	28,675	0	1,663,06
10	379	Other general plant	379,924	801	141,441	0	239,28
11		Total general plant	37,970,245	2,467,798	1,418,263	0	39.019,78
12		VIII.UNDISTRIBUTED ITE	MS				
13	390	Other tangible property					
14	391	Utility plant purchased					
15	392	Utility plant sold					
16		Total undistributed items					
17	Tot	al utility plant in serv.	650,893,331	54,780,285	5,789,787	0	699,883,82

SCHEDULE A-1b Account No. 302-Franchises and Consents

Line	Name of Original Grantor (a)	Date of Grant (b)	Term in Years (C)	Date of Acquisition by Utility (d)	Amount at Which Carried in Account (1) (e)
18	Santa Clara County	1952	50	1952	. 162
19	City of Saratoga	1957	perpetual	1957	383
20	City of Monte Sereno	1957	50	1957	967
21	City of Cuperlino	1958	50	1958	902
22	TOTAL				2,414

(1) The total should agree with the balance at the end of the year in account No. 302 Schedule A-1a

		SCHEDULE A-1 Account No. 100-4 Utility Plant Hel		
Line No.	<u> </u>	Description and Location of Property	Date of Acquisition	Balance End of Year
23	Lot #310	Mckean	1993	233,335

			SCHEDULE A-2			
			Account No. 110-Other Physical	Proper	ty	
Line		Name and Description	Book Value	Line	Name and Description	Book Value
No.		of Property	End of Year	No.	of Property	End of Year
		(a)	(b)		(8)	(b)
28	Lot #221	Needles	28,106	44 L	ot 279 Springfield	2,585
29	Lot #127	Spring	256	45 L	ot 181 Doyle Tank	2,852
30	Lot #234	Calle Margarita	3,769	46 L	ot 218 McCoy	5,087
31	Lot #247	St. John	10,304	47 L	ot 178 Silver Oak	551
32	Lot #248	18th St.	17,394	48 L	ot 213 Via Deste	8,673
33	Lot #268	Metcalf	200	49 L	ot 174 Story Rd.	1,867
34	Proprietory memb		38,000	50 L	ot 173 Sterling	59,279
35	Lot #209A	Bryan Ave	16,404	51 L	ot 85R Cavanee	4,626
36	Lot #209B	Almaden Rd.	15,584	52 L	ot 47R Ryland	9,672
37	Lot #244	Lakewood Station	211	53 L	ot 29 Los Gatos Watershed	1,759
38		Los Gatos Creek	48,285	54 L	ot 51R Moody Gulch	8,089
39	Lot #61	Beadsley Guich	555	56 L	ot 94 & 105 Beardsley Intake	3,473
40	Lot #34,35,88,91	Beckwith	4,776			
40	Lot #8	Lexington	458			
42	Lot #277	David Avenue	2,585			
43	Lot #280	Merrimac	3,015			
					TOTAL	298,416

		Schedule A-1d Rate Base		"7"
Line No.	Title of Account	Schedule Page No (b)	Balance End-of- Year (c)	Balance Beginning - of -Year (c)
1				
2				
3 4	Utility Plant Plant in Service	5	699,883,829	650,893,331
4 5	Construction Work in Progress	5	9,200,030	5,610,790
5 6	General Office Prorate			
7	Total Gross Plant (Line 4 + Line 5 +Line 6)		709,083,859	656,504,121
8				
9	Less Accumulated Depreciation and Amortization			
9 10	Plant in Service	9	223,684,625	206,235,319
11	Amortization	9	332,257	315,918
12	Total Accumulated Depreciation (Line 10 + Line 11)		224,016,882	206,551,237
	Total Accumulated Depresenter (Line			
13	Less Other Reserves			
14	Deferred Income Taxes	20	68,544,000	
15	less Prepaid Deferred Income Taxes	12	(20,102,668)	
16	Deferred Investment Tax Credit	20	1,794,600	1,854,600
17				
18	Other Reserves Total Other Reserves (Line 15 + 16 + 17)		50,235,932	34,021,91
19	Total Other Reserves (Line 15 + 10 + 17)			
20				
21	Less Adjustments	21	95,028,614	84,271,05
22	Contributions in Aid of Construction	20	67,955,257	69,963,46
23				
24	Other		162,983,871	154,234,51
25				
26		2	490,176	448,20
27		-	,	
28			16,721,028	3 16,445,43
29				
30			289,058,377	7 278,590,08
31	TOTAL RATE BASE			
32				
33	i			
34				
35	ò			
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38	l de la constante de			
39				

	W	Schedule A-1d (Rate Base /orking Cash Calcula		*8*
Line No.	Title of Account	Schedule Page No (b)	Balance End-of- Year (c)	Batance Beginning - of -Yea (c)
1	Working Cash			
2				
3	Determination of Operational Cash Requirments			
4	1. Operating Expenses, Excl Taxes, Depr. & Uncoll.	24	107,885,030	105,935,53
5	2. Purchased Power, & Commodity for Resale *	22 & 23	66,355,423	64,847,90
6	3. Metered Revenues: Birnonthly Billing	1 or 21	174,360,904	169,490,01
7	4. Other Revenues: Flat Rate Monthly Billing & Other		2,213,477	2,143,27
8	5. Total Revenues (3+4)	22	176,574,381	171,633,29
9	Ratio - Flat Rate to Total Revenues (4/5)		0.01254	0.0124
10	7. 5/24 x Line 1 x (100% - Line 6)		22,194,296	21,794,30
11	8. 1/24 x Line 1 x Line 6		56,350	55,12
12	9. 1/12 x Line 2		5,529,619	5,403,99
13	10. Operational Cash Requirement (7 + 8 -9)		16,721,028	16,445,43
14				
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 4 35	and/or purchased commodity for resale billed after recei (metered).	pt		
36				
37				
38				

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

		Account 250	Account 251	Account 252	Account 253
Line No <u>.</u>	ltern (a)	Utility Plant (b)	Limited-Term Utility Investments (c)	Utility Plant Acquisition Adjustments (d)	Other Property (e)
1	Balance in reserves at beginning of year	206,235,319	315,918		
2	Add: Credits to reserves duri				
2	(a) Charged to Account No.503(Footnote1)	19,821,537	16,339		
4	(b) Charged to Account No. 265	2,474,537			
5	(c) Charged to clearing accounts	607,123			
6	(d) Salvage recovered	115,557			
7	(e) All other credits(Footnote2)	1,203,163			
6	Total credits	24,221,917	16,339	0	c
9	Deduct: Debits to reserves during year				
10	(a) Book cost of property retired	5,648,346			
11	(b) Cost of removal	1,124,265			
12	(b) Ali other debits	0			
13	Total debits	6,772,611	0	0	. 0
14	Balance in reserve at end of year	223,684,625	332,257	0	C
15					
16	(1) COMPOSITE DEPRECIATION RATE USED FOR STR	AIGHT LINE REMAINING LIF	E 3.57%		
17					
18	(2) Redwood Mutual Acquisition \$937,857				
19	Depr charged to acct no. 100-3 \$265,309				
20					
21					
21					
21					
22					
22 23					
22 23 24					
22 23 24 25					
22 23 24 25 26					
22 23 24 25 26 27					
22 23 24 25 26 27 28					
22 23 24 25 26 27 28 29 30					
22 23 24 25 26 27 28 29					
22 23 24 25 26 27 28 29 30 31					
22 23 24 25 26 27 28 29 30 31 32					
22 23 24 25 26 27 28 29 30 31 32 33					
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36					
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37					
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	(3) METHOD USED TO COMPUTE INCOME TAX DEPRI				
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	(a) STRAIGHT LINE	()			
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	(a) STRAIGHT LINE (b) Liberalized	0			
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	(a) STRAIGHT LINE (b) Liberalized (f) Sum of year digits	() () ()			
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	(a) STRAIGHT LINE (b) Liberalized (f) Sum of year digits (2) Double declining balance				
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	(a) STRAIGHT LINE (b) Liberalized (f) Sum of year digits (2) Double declining balance (3) Other	() () ()			
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 36 39 40 41 42 43 44	 (a) STRAIGHT LINE (b) Liberalized (f) Sum of year digits (2) Double declining balance (3) Other (c) Both straight line and 	() () () ()			
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	(a) STRAIGHT LINE (b) Liberalized (f) Sum of year digits (2) Double declining balance (3) Other				
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 36 37 36 39 40 41 42 43 44 45 46	 (a) STRAIGHT LINE (b) Liberalized (f) Sum of year digits (2) Double declining balance (3) Other (c) Both straight line and 	() () () ()			
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	 (a) STRAIGHT LINE (b) Liberalized (f) Sum of year digits (2) Double declining balance (3) Other (c) Both straight line and 	() () () ()			

		, vi	SJW PowerPlant System	lystem			Starting Mo Ending Mo	Starting Month: 01/200 Ending Month: 12/2006
Set of Books Company Depr Summary2 Depr Group	Beginning Reserve	Provision	Retirements	Cost of Removal	Salvage and Other Credits	Transfers and Adjustments	Loss / (Gain)	Ending Reserve
SEC								
San Jose Water Company								
311 - Structures & Improvements								
3111 SS S&I Roads	\$30,882.93	\$584.40	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$31,467.33
3112 SS S& Frame Buildings	\$13,226.30	\$1,845.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$15,071.90
3113 SS S&I Misc & Yard	\$136,031.13	\$38,190.36	(\$67,830.00)	\$0.00	\$0.00	\$0.00	\$0.00	\$106,391.49
Depr Summ2 Subtotal:	\$180,140.36	\$40,620.36	(\$67,830.00)	\$0.00	\$0.00	\$0.00	\$0.00	\$152,930.72
312 - Collect & Impound Reservoirs 3120 SS Collecting/Impound Res	\$2,502,874.77	\$141,320.16	(\$5,407.76)	(\$5,083.97)	\$0.00	\$0.00	\$0.00	\$2,633,703.20
Depr Summ2 Subtotal:	\$2,502,874.77	\$141,320.16	(\$5,407.76)	(\$5,083.97)	\$0.00	\$0.00	\$0.00	\$2,633,703.20
313 - Lake, River, & Other intakes 3130 SS Lake. River & Other Intake	\$234,405.42	\$99.273.36	00.0\$	\$0.00	\$0.00 \$	\$0.00	\$0,0 0	\$333.678.78
Depr Summ2 Subtotat:	\$234,405.42	\$99,273.36	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$333,678.78
315 - Weils 3150 SS Weils	\$3,265,153.07	\$104,235.24	(\$89,607.28)	(\$273,999.67)	\$0.00	00 [.] 0\$	\$0.00	\$3,005,781.36
Depr Summ2 Subtotal:	\$3,265,153.07	\$104,235.24	(\$89,607.28)	(\$273,999.67)	\$0.00	\$0.00	\$0.00	\$3,005,781.36
316 - Supply Mains 3161 SS Mains Cl/DiCL 8" & Over	\$125,236.25	\$105,078.48	(\$415,290.27)	00 [.] 0\$	\$0.00	00 [.] 0\$	\$0.00	(\$184,975.54)
3162 SS Mains Cl/DICL 4"	\$69.06	\$10.44	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$79.50
3163 SS Mains Steel 16" & Over	\$763,491.56	\$149,002.80	(\$696,374.13)	(\$190,130.40)	\$0.00	\$0.00	\$0.00	\$25,989.83
3164 SS Mains Steel 6" to 16"	\$230,971.55	\$42,814.56	\$0.00	(\$5,947.27)	\$0.00	\$0.00	\$0.00	\$267,838.84
3165 SS Mains Redwood Flume	\$6,178.01	\$1,669.08	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$7,847.09
3166 SS Mains Steel 2"	\$1,706.85	\$360.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$2,067.45
Depr Summ2 Subtotal:	\$1,127,653.28	\$298,935.96	(\$1,111,664.40)	(\$196,077.67)	\$0.00	\$0.00	\$0.00	\$118,847.17
317 - Other Source of Supply Plant 3170 Other Source of Supply Plant	\$21.245.00	S 3.844.56	\$0.00	\$0.00	\$0.00	00.08	00 U\$	\$25 DR0 56
Depr Summ2 Subtotal:	\$21,245.00	\$3,844.56	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$25,089.56
321 - Structures & Improvements	00 00C 0FF8					1		
2211 FF 301 HUBUS & COULTELE DIUG.	0000001010	01171110	(0).010,16)		00.04	00-0¢	nn:n¢	02-664 609¢
3212 PP S&I Fiberglass	\$120,319.23	\$23,143.20	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$143,462.43
3213 PP S&I Steel Bldgs. & Fences	\$564,603.50	\$27,203.16	(\$323.48)	(\$364.40)	\$0.00	\$0.0 0	\$0.00	\$591,118.78
3214 PP S&I Frame & Bułkheads	\$293,256.47	\$11,972.76	(\$475.00)	\$0.00	\$0.00	\$0.00	\$0.00	\$304,754.23
Page 1 of 5			Depr - 1033	-				3/26/2007

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Monthly Depreciation Reserved ctivity

		G	SJW PowerPlant System	ystem			Starting M Ending M	Starting Month: 01/200 Ending Month: 12/2006
Set of Books Company Depr Summary2 Depr Group	Beginning Reserve	Provision	Rettrements	Cost of Removal	Salvage and Other Credits	Transfers and Adjustments	Loss / (Galn)	Ending Reserve
SEC				-		:		
San Jose Water Company 321 - Structures & Improvements	91 997 CO	61 00 00E 06	(pr 641 cra)	107 DG3 101		60 C	6 6	
Depr Summ2 Subtotal:	\$3,742,042.04	\$332,945.64	(\$25,588,46)	(\$38,433.96)	\$0.00	00.0\$	\$0.00	\$4.010.965.26
324 - Pumping Equipment 3240 Pumping Plant Equipment	\$8,675,062.01	\$1,146,321.60	\$1 ,146,321.60 (\$1,310,678.59)	(\$166,838.34)	\$0.00	\$171,854.00	00.0\$	\$8,515,720.68
Depr Summ2 Subtotal:	\$8,675,062.01	\$1,146,321.60	\$1,146,321.60 (\$1,310,678.59)	(\$166,838.34)	\$0.00	\$171,854.00	\$0.00	\$8,515,720.68
325 - Other Pumping Plant								
3251 Misc. Pumping Plant	\$176,458.10	\$54,208.32	(\$979.40)	\$0.00	\$0.00	\$0.00	\$0.00	\$229,687.02
3254 Telemetry Other Pump Plant	\$2,655,163.40	\$312,621.42	(\$140,532.60)	(\$1,885.18)	\$0.00	\$98,775.00	\$0.00	\$2,924,142.04
325H Comp. Hardware Pump Plant	\$142,794.59	\$23,145.72	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$165,940.31
325S Comp. Software Pump Plant	\$316,147.91	\$41,769.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$357,916.91
Depr Summ2 Subtotal:	\$3,290,564.00	\$431,744.46	(\$141,512.00)	(\$1,885.18)	\$0.00	\$98,775.00	\$0.00	\$3,677,686.28
331 - Structures & Improvements								
3311 WT S&I Filter Plant	\$676,776.99	\$303,574.32	(\$200.00)	\$0.00	\$0.00	\$0.00	\$0.00	\$980,151.31
3312 WT S&I Fences	(\$14,331.29)	\$5,496.36	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	(\$8,834.93)
3313 WT S&I Frame Buildings	\$86,216.57	\$37,655.88	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$123,872.45
3314 WT S&I Miscellaneous	\$217,589.12	\$96,516.84	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$314,105.96
Depr Summ2 Subtotal:	\$966,251.39	\$443,243.40	(\$200.00)	\$0.00	\$0.00	\$0.00	\$0.00	\$1,409,294.79
332 - Water Treatment Equipment								
3321 WT Equip Filter Plant	\$1,460,417.32	\$308,622.60	(\$44,100.00)	\$0.00	\$0.00	\$0.00	\$0.00	\$1,724,939.92
3322 WT Equip Purification Sys	\$3,844,366.03	\$738,796.20	(\$342,176.78)	(\$83.22)	\$0.00	\$0.00	\$0.00	\$4,240,902.23
Depr Summ2 Subtotal:	\$5,304,783.35	\$1,047,418.80	(\$386,276.78)	(\$83.22)	\$0.00	\$0.00	\$0.00	\$5,965,842.15
341 - Structures & Improvements								
3411 TD S&I Roads	\$447,426.63	\$26,403.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$473,830.23
3412 TD S&I Fences	\$216,562.18	\$11,723.04	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$228,285.22
3413 TD S&I Frame Building	\$45,649.07	\$5,229.24	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$50,878.31
3414 TD S&I MIsc. Yard Improve	\$2,701,201.65	\$377,484.60	(\$11,444.42)	(\$797.00)	\$0.00	\$50,400.00	\$0.00	\$3,116,844.83
Depr Summ2 Subtotal:	\$3,410,839.53	\$420,840,48	(\$11,444.42)	(\$797.00)	\$0.00	\$50,400.00	\$0.00	\$3,869,838.59
342 - Reservoirs & Tanks 3421 TD Res&Tank Earth-Gunite Liner	\$2,510,698.25	\$130,086.84	(\$14,695.63)	(\$32,600.06)	00.00\$	\$63,000.00	\$0.00	\$2,656,489.40
Page 2 of 5			Depr - 1033					3/26/2007

Starting Month: 01/200

Monthly Depreciation Reserve octivity

							Starting M	Starting Month: 01/200
		ú	SJW PowerPlant System	system			Ending M	Ending Month: 12/2006
Set of Books Company Depr Summary2 Depr Group	Beginning Reserve	Provision	Retirements	Cost of Removal	Salvage and Other Credits	Transfers and Adjustments	Loss / (Galn)	Ending Reserve
sec								
San Jose Water Company								
342 - Reservoirs & Tanks								
3422 TD Res&Tanks Concrete	\$447,751.57	\$34,476.00	(\$150.00)	(\$590.00)	\$0.00	\$0.00	\$0.00	\$481,487.57
3423 TD Res&Tanks Steel	\$5,137,919.89	\$773,731.08	(\$41,015.38)	(\$45,819.37)	\$0.00	\$78,750.00	\$0.00	\$5,903,566.22
3424 TD Res&Tanks Redwood	\$133,967.58	\$44,468.76	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$178,436.34
Depr Summ2 Subtotal:	\$8,230,337.29	\$982,762.68	(\$55,861.01)	(\$79,009.43)	\$0.00	\$141,750.00	\$0.00	\$9,219,979.53
343 - Trans & Distr Mains								
3431 TD Mains Ci/DICL 6" and over	\$46,161,823.71	\$6,022,320.12	(\$176,248.46)	(\$36,657.17)	\$0.00	\$173,713.71	\$0.00	\$52,144,951.91
3432 TD Mains Ci/DiCL 4" to 5"	\$1,028,961.85	\$37,974.72	(\$25,587.65)	(\$42,782.59)	\$0.00	\$4,979.00	\$0.00	\$1,003,545.33
3433 TD Mains CI/DICL under 4"	\$62,998.82	\$26,115.12	(\$540.76)	(\$5,730.25)	\$0.00	\$0.00	\$0.00	\$82,842.93
3434 TD Mains Asbestos Cement	\$17,085,099.30	\$695,694.36	(\$43,074.25)	(\$23,210.08)	\$0.00	\$0.00	\$0.00	\$17,714,509.33
3435 TD Mains All other 6" & over	\$43,073,505.10	\$1,914,773.04	(\$267,392.35)	(\$143,379.23)	\$0.00	\$214,250.57	\$0.00	\$44,791,757.13
3436 TD Mains All other 4" to 5"	\$1,149,352.26	\$54,891.72	(\$29,119.14)	(\$31,815.28)	\$0.00	\$51,539.46	\$0.00	\$1,194,849.02
3437 TD Mains All other under 4"	\$358,046.92	\$32,051.76	(\$6,362.51)	(\$25,746.27)	\$0.00	\$39,321.06	\$0.00	\$397,310.96
Depr Summ2 Subtotal:	\$108,919,787.96	\$8,783,820.84	(\$548,325.12)	(\$309,320.87)	\$0.00	\$483,803.80	\$0.00	\$117,329,766.61
345 - Services								
3451 Metered Services	\$20,091,728.31	\$3,626,457.84	(\$25,967.70)	\$10,649.51	\$0.00	\$64,364.53	\$0.00	\$23,767,232.49
3452 Fire Services	\$3,582,814.35	\$872,292.12	(\$108,154.02)	(\$80,671.86)	\$0.00	\$46,290.98	\$0.00	\$4,312,571.57
Depr Summ2 Subtotal:	\$23,674,542.66	\$4,498,749.96	(\$134,121.72)	(\$70,022.35)	\$0.00	\$110,655.51	\$0.00	\$28,079,804.06
346 - Meters								
3460 Meters (Non-Potabie)	\$2,386.54	\$1,136.64	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$3,523.18
3460 Meters (Potable)	\$875,690.12	\$338,784.60	(\$403,722.19)	\$36,665.00	\$41,845.00	\$0.00	\$0.00	\$889,262.53
Depr Summ2 Subtotal:	\$878,076.66	\$339,921.24	(\$403,722.19)	\$36,665.00	\$41,845.00	\$0.00	\$0.00	\$892,785.71
347 - Meter Installations								
3470 Meter Instaliations	\$575,722.17	\$132,984.43	(\$3,888.14)	(\$688.51)	\$0.00	\$0.00	\$0.00	\$704,129.95
Depr Summ2 Subtotal:	\$575,722.17	\$132,984.43	(\$3,888.14)	(\$688.51)	\$0.00	\$0.00	\$0.00	\$704,129.95
348 - Hydrants 3480 Hydrants	\$13,535,975.13	\$1,356,225.24	(\$75,395.88)	(\$78,302.52)	\$0.00	\$48,049.96	00.0\$	\$14,786,551.93

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Set of Books Company Depr Summary2 Depr Group	Beglnning Reserve	Provision	Retirements	Cost of Removal	Salvage and Other Credits	Transfers and Adjustments	Loss / (Gain)	Ending Reserve
SEC								
San Jose Water Company								
349 - Other T&D Plant								
3490 Other T & D Plant	\$1,473.96	\$18,926.40	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$20,400.36
Depr Summ2 Subtolai:	\$1,473.96	\$18,926.40	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$20,400.36
371 - Structures & Improvements		,						
3711 General S&I Concrete	\$693,157.50	\$40,113.12	(\$77,664.19)	(\$92,196.81)	\$0.00	\$0.00	\$0.00	\$563,409.62
3712 General S&I Brick & Frame	\$317,309.51	\$58,940.04	(\$3,250.00)	\$0.00	\$0.00	\$0.00	\$0.00	\$372,999.55
3713 General S&I Chain Link Fence	\$1,353.88	\$11,260.92	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$12,614.80
3714 General S&I Steel Buildings	\$339,740.91	\$56,078.88	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$395,819.79
3715 General S&I Bulkheads	\$62,074.36	\$2,909.52	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$64,983.88
3716 General S&I Misc. & Yard Impr	\$1,487,725.56	\$164,240.76	(\$59,471.00)	(\$12,234.03)	\$0.00	\$0.00	\$0.00	\$1,580,261.29
3717 General S&i Plastic Buildings	\$0.00	\$805.68	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$805.68
Depr Summ2 Subtotal:	\$2,901,361.72	\$334,348.92	(\$140,385.19)	(\$104,430.84)	\$0.00	\$0.00	\$0.00	\$2,990,894.61
372 - Office Furniture & Equipment								
3722 Filing Cabinets	\$101,732.76	\$11,654.52	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$113,387.28
3723 Office Furniture	\$420,677.73	\$119,276.92	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$539,954.65
3724 Typewriters, etc.	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
3725 Electronic Equip & Misc	\$482,175.22	\$73,630.32	(\$29,711.58)	\$0.00	\$75.00	\$0.00	\$0.00	\$526,168.96
372G GIS	\$1,588,042.28	\$265,309.20	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,853,351.48
372H Computer Hardware General	\$6,341,222.48	\$0.00	(\$578,505.10)	\$285.00	\$0.00	\$0.00	\$0.00	\$5,763,002.38
372S Computer Software General	\$2,647,353.61	\$905,177.52	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$3,552,531.13
Depr Summ2 Subtotal:	\$11,581,204.08	\$1,375,048.48	(\$608,216.68)	\$285.00	\$75.00	\$0.00	\$0.00	\$12,348,395.88
373 - Transportation Equipment	¢1 501 075 AB	¢486 006 94	(07 700 C 174)		450 770 A7	¢0.00	40 C	00 101 104 14
373A Automobiles (Cars only)	\$1 /5,940.38	\$121,026.24	(\$55,158.36)	\$0.00	\$4,359.00	\$0.00	\$0.00	\$246,167.26
Depr Summ2 Subtotal:	\$1,767,765.46	\$607,123.08	(\$467,195.85)	(\$3,675.00)	\$73,637.47	\$0.00	\$0.00	\$1,977,655.16
374 - Stores Equipment 3740 Stores Equipment	\$43,049.35	\$5,808.60	\$0.00	\$0.00	\$0.00	0 0.0 \$	\$0.00	\$48,857.95
Depr Summ2 Subtotal:	\$43,049.35	\$5,808.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$48,857.95
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3/26/2007

Starting Month: 01/200 Ending Month: 12/2006

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PowerPlant System

Monthly Depreciation Research the second

		Monthly I S	Monthly Depreciation Resources SJW PowerPlant System	System			Starting M Ending M	Starting Month: 01/2006 Ending Month: 12/2006
Set of Books Company Depr Summary2 Depr Group	Beginning Reserve	Provision	Retirements	Cost of Removal	Salvage and Other Credits	Transfers and Adjustments	Loss / (Gain)	Endina Reserve
SEC								
San Jose Water Company								
376 - Communication Equipment								
3760 Communication Equipment	\$637,526.88	\$87,326.76	(\$32,349.00)	\$0.00	\$0.00	\$0.00	\$0.00	\$692,504.64
Depr Summ2 Subtotal:	\$637,526.88	\$87,326.76	(\$32,349.00)	\$0.00	\$0.00	\$0.00	\$0.00	\$692,504,64
377 - Power Operated Equipment								
3770 Power Operated Equipment	\$65,459.23	\$11,895.24	\$0'00	\$0.00	\$0.00	\$0.00	\$0.00	\$77,354.47
Depr Summ2 Subtotal:	\$65,459.23	\$11,895.24	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$77,354.47
378 - Tools, Shop, & Garage Equip								
3781 Field Tools	\$353,055.17	\$61,179.72	(\$27,891.12)	\$0.00	\$0.00	\$0.00	\$0.00	\$386,343.77
3782 Misceltaneous Tools	\$249,542.15	\$37,878.96	(\$784.02)	\$0.00	\$0.00	\$0.00	\$0.00	\$286,637.09
Depr Summ2 Subtotal:	\$602,597.32	\$99,058.68	(\$28,675.14)	\$0.00	\$0.00	\$0.00	\$0.00	\$672,980.86
379 - Other General Plant								
3790 Other General Plant	\$99,306.75	\$23,761.20	\$0.00	\$0.00	\$0.00	\$0.00	00.0\$	\$123,067.95
Depr Summ2 Subtotal:	\$99,306.75	\$23,761.20	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$123,067.95
Company Subtotal:	\$206,235,200.84 \$23,168,505.77		(\$5,648,345.61)	(\$1,291,698.53)	\$115,557.47	\$1,105,288.27	\$0.00	\$223,684,508.21
Grand Total:	\$206,235,200.84 \$23,168,505.77		(\$5,648,345.61)	(\$1,291,698.53)	\$115,557.47	\$1,105,288.27	\$0.00	\$223,684,508.21

Depr - 1033

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3/26/2007

SCHEDULE A-4 Account No. 111-Investments in Associated Companies

Line Clas	s of Security	Name of Issuin	g Company	End of Year End of	Interest	During Year	During Year
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1		NONE					
7					Totals		

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1. The total should agree with the balance at the end of the year in Account No. 111 on page 2

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SCHEDULE A-5 Account No. 112-Other Investments

Line No.	<u> </u>	۰	ame and Descrip	tion of Property (a)	<u>. </u>	Balance End of Year (b)
8 16	Cupertino Water System Lease	(net)		Total		5,566,310
		SCHEDULE A-0 Account No. 1	3 13-Sinking Funds			
	18-192.	Additions Duri	ng Year			
Line No.	Balance lame of Fun Beginning of Year (a) (b)	Principal (c)	Income (d)	Deductions During Year (e)		Balance End of Yea (I)
17 24	NONE					
25		Totals				
	Accou	SCHEDULE A-	7 Ilaneous Special F	funds		1
Line No.	Balance tame of Fun Beginning of Year (a) (b)	·	Principal (c)		Iricome (d)	Deductions During Year (e)
26 32	NONE					
33	·····	Totals				

"11"

SCHEDULE A-8 Account No. 121-Special Deposits

Name of Depositary		Purpose of Deposit			Balance End of Year
SDWSRF Trust Account	· · · · · · · · · · · · · · · · · · ·				191,63
				Total	
		SCHEDULE A-9			
	Account No. 124	-Notes Receivable			
			Balance	Interest	Interest Accrued
Maker	Date of Issue	Date Payable	End of Year	Rate	During Year
(a)	(b)	(c)	(d)	(e)	(f)
NONE		· · · · · · · · · · · · · · · · · · ·			0
		SCHEDULE A-10			·
	Account No. 126-Re	ceivables from Ass	sociated Companies		
		Interest	Interest Accrued		Interest Received
Due from Whom	Amount	Rate	During Year		During Year
(a)	(b)		(d)		(e)
SJW Land Co.	0	N/A	N/A		
SJW Corp	3,810,371	N/A	N/A		N/A
Total	3,810,371	N/A	N/A		N/A
	······································	SCHEDULE A-11			
		132-Prepayments	- Def. Taxes		
<u></u>		ltem			Amount
		(a)			(b)
nsurance			<u> </u>		818,73
Rent					525,89
Taxes • Other					66,61
l'axes- Income					20,169,28
disc					31,00
	, <u> </u>			Total	21,611,53
· · · · · · · · · · · · · · · · · · ·		SCHEDULE A-12	· · · · · · · · · · · · · · · · · · ·		
	Account No. 133	-Other Current and	Accrued Assets		
			Item		Amount
			(a)		(b)
Unbilled Rev					11,000,00
	enue - Cupertino				12,00

"12"

	parentheses. 3.In column (b) show the principal amount of bonds or other long-term debt originally issued.		premium with respect to the armount of bonds or other long-term debt originally issued. 5. Furnish particulars regarding the treatment of un- amortized debt discount and expense or premium, redemp- tion premiums, and redemption expenses associated with issues redeemed during the year, also, date of the Com-	to the arrount of by IIIy issued. regarding the treat ni and expense or demption expenses ig the year, also, d	onds or other tment of un- premium, redemp- s associated with late of the Com-		by the Uniform System of Accounts. 6.Set out separately and Identify undisposed armounts applicable to issues which were redeemed in prior years. 7.Explain any debits and credits other than amortiza- tion debited to Account 531, Amortization of Debt Dis- count and Expense, or credited to Account 532, Amortiza- tion of Premium on Debt-Credit.	im of Accounts. y and Identify und which were redee s and credits othe int 531, Amortizat or credited to Acc bet-Credit.	Isposed armoui imed in prior ye ir than armortizi ion of Debt Dis ount 532, Armo	1131 - 113 1131 - 1131
		Principal amount of securities to which		AMO	AMORTIZATION PERIOD	Q				
		discount and expense,	Total discount			Balance	Debits	Credits during year	g year	
		or premium minus	and expense or			beginning	quing	£		Balance end
Line Der	Designation of long-term debt	expense, relates	net Premium	From-	₽ 10	of year	year			of year
No.	(a)	(D)	(c)	(q)	(e)	ω	(8) A	Amortization	Other	0
-	Senior Notes Series A	20,000,000	276,589	08-31-92	07-01-22	152,974		9,271		143,703
0	Ċ	30,000,000	484,576	11-01-93	01-01-24	2,368,819		131,597		2,237,222
0	υ	10,000,000	197,409	11-01-93	11-01-20	108,485		7,311		101,174
4	٥	15,000,000	184,617	01-01-98	01-01-26	123,079		6,153		116,926
ς	ш	15,000,000	208,543	12-01-98	12-01-28	159,118	0	4,166	2,778	152,174
9	LL	20,000,000	101,294	09-24-01	09-01-31	86,903	0	3,386		83,517
7	U	20,000,000	119,904	60-20-60	09-01-33	110,578	•	3,997	0	106,581
8	I	o	119,904	01-07-07	09-01-33	0	15,984	0	0	15,984
Ю б	Other Long Term Debt SDWSRF	2,006,782	22,060	06-01-05	05-01-25	21,423	3,474	0	1,384	23,513
		130,000,000	1,714,896			3,131,379	19,458	165,881	2,778	2,980,794

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

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SCHEDULE A-14 Account 141-Extraordinary Property Losses

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				WRITT	EN OFF DURIN	IG YEAR	
			Total Amount	Previously	Account		Balance
Line	Description of Property Loss	or Damage	of Loss	Written off	Charged	Amount	End of year
No.	(a)		(b)	<u>(c)</u>	(d)	(e)	(f)
1	NONE						
8		Total					
			SCHEDULE A-15	2.	<u></u>		
		Account No.	. 146-Other Deferred D	ebits			
	· · · · · ·						Balance
Line		ltern					End of year
No.		(a)					(b)
9	Congress Springs Trade Mark						3,8
10	Regulatory Asset - Pensions						38,409,9
11	Regulatory Asset - Income Tax						11,774,0
12	Regulatory Asset - Asset Retir						1,301,2
13	Other Deferred Charges Relate	ed To Nonutility P	roperty				103,2
14	Cash Over and Short						
15					Total		51,592,3
	No	Accou	SCHEDULE A-16	oital Stock			<u> </u>
	νη:	Accou	SCHEDULE A-16 Int 150-Discount on Cap	pital Stock	<u> </u>		<u> </u>
 1.B	eport the balance at end of year		int 150-Discount on Car	pital Stock			
	eport the balance at end of year ch class and series of capital sto	of discount on ca	int 150-Discount on Car	pital Stock	, <u>, , , , , , , , , , , , , , , , , , </u>		
ea 2.lf	ch class and series of capital sto any change occurred during the	of discount on ca ock year in the balance	nt 150-Discount on Cap pital stock fo ce with respec	pital Stock	**************************************		<u> </u>
ea 2.lf to	ch class and series of capital sto any change occurred during the any class of series of stock, atta	of discount on ca ock year in the balanci ich a statement gi	nt 150-Discount on Cap pital stock fo ce with respec iving particulars o	pital Stock			
ea 2.If to the	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a	of discount on ca ock year in the balanci ich a statement gi	nt 150-Discount on Cap pital stock fo ce with respec iving particulars o	pital Stock			
ea 2.If to the	ch class and series of capital sto any change occurred during the any class of series of stock, atta	of discount on ca ock year in the balanci ich a statement gi	nt 150-Discount on Cap pital stock fo ce with respec iving particulars o	pital Stock			
ea 2.If to the sp	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a	of discount on ca ock year in the balanci ich a statement gi	nt 150-Discount on Cap pital stock fo ce with respec iving particulars o	pital Stock	* Y1 / 200 (20 / 4)		
ea 2.lf to the	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a	of discount on ca ock year in the balanci ich a statement gi	nt 150-Discount on Cap pital stock fo ce with respec iving particulars o	pital Stock	* 117 <u>20</u> 09 (4)		
ea 2.If to the sp	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a	of discount on ca ock year in the balanci ich a statement gi	nt 150-Discount on Cap pital stock fo ce with respec iving particulars o	pital Stock			
ea 2.lf to the sp Jine No.	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a	of discount on ca ock year in the baland ich a statement gi any charge-off dur	nt 150-Discount on Cap pital stock fo ce with respec iving particulars o	pital Stock	Total		
ea 2.lf to the sp Jine No.	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a	of discount on ca ock year in the baland ich a statement gr any charge-off dur NONE	Int 150-Discount on Cap pital stock fo ce with respec tving particulars o ting the year and	pital Stock	Total		
ea 2.lf to the sp Jine No.	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a	of discount on ca ock year in the baland ich a statement gr any charge-off dur NONE	Int 150-Discount on Cap opital stock fo ce with respec tiving particulars o ting the year and SCHEDULE A-17	pital Stock	Total		
ea 2.If to the sp 	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a ecify the amount charged.	of discount on ca ock year in the balan ch a statement gr any charge-off dur NONE	Int 150-Discount on Cap opital stock fo ce with respec tiving particulars o ting the year and SCHEDULE A-17 apital Stock Expense	pital Stock	Total		
ea 2.If to the sp 	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a ecify the amount charged.	of discount on ca ock year in the balan ich a statement gi any charge-off dur NONE NONE	Int 150-Discount on Cap opital stock fo ce with respec tiving particulars o ting the year and SCHEDULE A-17 apital Stock Expense	pital Stock	Total		
ea 2.If to the sp 	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a ecify the amount charged.	of discount on ca ock year in the balan ich a statement gi any charge-off dur NONE NONE	Int 150-Discount on Cap upital stock fo ce with respec iving particulars o ing the year anc SCHEDULE A-17 apital Stock Expense ense for with respec	pital Stock	Total		
ea 2.If to the sp ine No. 16 24 Represent if any to an	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a ecify the amount charged.	of discount on ca ock year in the balance ich a statement gi any charge-off dur NONE Account 151 Ca capital stock expense ear in the balance a statement givin	Int 150-Discount on Cap upital stock fo ce with respec tiving particulars o ting the year anc SCHEDULE A-17 apital Stock Expense ense for with respec ting particulars o	pital Stock	Total		
ea 2.If to the sp ine No. 16 24 Repr each if any o an he d	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a ecify the amount charged.	of discount on ca ock year in the balance ich a statement gi any charge-off dur NONE Account 151 Ca capital stock expense ear in the balance a statement givin	Int 150-Discount on Cap upital stock fo ce with respec tiving particulars o ting the year anc SCHEDULE A-17 apital Stock Expense ense for with respec ting particulars o	pital Stock	Total		<u> </u>
ea 2.If to the sp ine No. 16 24 Repu- tion and s	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a ecify the amount charged.	of discount on ca ock year in the balance ich a statement gi any charge-off dur NONE Account 151 Ca capital stock expense ear in the balance a statement givin	Int 150-Discount on Cap spital stock fo ce with respec tiving particulars o ting the year anc SCHEDULE A-17 apital Stock Expense ense for with respec ting particulars o bital stock expense	pital Stock	Total		Balance
ea 2.If to the sp inne No. 16 24 Repuesach if any to an the d sand s	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a ecify the amount charged.	of discount on ca ock year in the balance ich a statement gi any charge-off dur NONE Account 151 Ca capital stock expense capital stock expense a statement givin charge-off of cap	Int 150-Discount on Cap Ipital stock fo ce with respec iving particulars o ing the year anc SCHEDULE A-17 apital Stock Expense ense for with respec to particulars o bital stock expense Stock	pital Stock	Total		
ea 2.If to the sp Line No. 16 24 Reposed 24 Reposed 16 24	ch class and series of capital sto any change occurred during the any class of series of stock, atta a change. State the reason for a ecify the amount charged.	of discount on ca ock year in the balance ich a statement gi any charge-off dur NONE Account 151 Ca capital stock expense capital stock expense a statement givin charge-off of cap	Int 150-Discount on Cap spital stock fo ce with respec tiving particulars o ting the year anc SCHEDULE A-17 apital Stock Expense ense for with respec ting particulars o bital stock expense	pital Stock	Total		Balance End of year (b)

		Accounts N	los. 200 and 201-Ca	pital Stock		
Line No.	Class of Stock (a)	<u></u>	Number of Shares Authorized by Articles of Incorporation (b)	Par Value of Stock Authorized by Articles of Incorporation (c)	Number of Shares Outstanding1 (d)	Total Par Value2 Outstanding End of Year (e)
1	Common Stock		3,000,000	6.25	1	6
12		Totals	3,000,000	• 6.25	1	6
	1. After deduction	for amount of react	quired stock held by	or for the respondent. The to stock outsanding.		
	2. If shares of stor	ck nave no par valu	e, snow value assign	100 to stock outsanding.		
		Record	SCHEDULE A-18a of Stockholders at E			
	COMMON STOCK		Number	PREFERRED STOCK		Number
C						
Line	Name		Shares	Name (c)		Shares (d)
			Shares (b)	Name (C)		(d)
Line No.	Name					
Line	Name (a) SJW Corp. To	tal number of ares	<u>(b)</u> 1			
Line No. 13	Name (a) SJW Corp. To		(b) 1	(c)		
Line No. 13	Name (a) SJW Corp. To	ares	(b) 1 1 SCHEDULE A-19	(c) Total no. of shares		
Line No. 13	Name (a) SJW Corp. To	ares	(b) 1 1 SCHEDULE A-19	(c) Fotal no. of shares		(d)
Line No. 13 36 Line	Name (a) SJW Corp. To	ares	(b) 1 SCHEDULE A-19 niums and Assessme Class of Stock	(c) Total no. of shares		
Line No. 13 36	Name (a) SJW Corp. To	ares	(b) 1 1 SCHEDULE A-19 niums and Assessme	(c) Total no. of shares		(d) Balance End of Yr

Total

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SCHEDULE A-20 Account No. 270-Capital Surplus (For use by Corporations only)

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	Item	Amount
	(a)	(b)
Balance beginning of year		24,838,185
CREDITS(Give nature of each credit and state account charged)		
······································		C
	Total credits	C
DEBITS(Give nature of each debit and state account credited)		
Stock-based compensation SJW Corp.		515,817
ESPP		235,422
Options Exercised		10,330
	Total debit	761,569
Balance end of year		25,599,754

SCHEDULE A-21

Account No.271-Earned Surplus (For use by Corporations only)

Acct.		Account	Amount
No.		(a)	(b)
	Balance beginning of year		125,296,291
	CREDITS		
400	Credit balance transferred from income ac	count	22,390,131
401	Miscellaneous credits to surplus		3,665,754
	(reversed additonal pension liability)		
		Total credit	26,055,885
	DEBITS		
410	Debit balance transferred from income acc	count	Û
411	Dividend appropriations-preferred stock		0
412	Dividend appropriations-Common stock		0
413	Miscellaneous reservations of surplus	(Dividend to SJW Corp.)	18,000,000
414	Miscellaneous debits to surplus	(Stock Based Comp)	196,056
		Total debits	18,196,056
· _ · _	Balance end of year	,	133,156,120



SCHEDULE A-24 Account No.210-Bonds

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Line Bon No. (a) 1 Nature of Line Obligation No. (a) 9 NoN 13 Totals Nature of Obligation No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series F Senior Notes 19 Series F Senior Notes 19 Series G Senior Notes 19 Series G Senior Notes 19 Series G Senior Notes 10 Series G Senior Notes 11 SDWSRF Loan 22 Total 1. After deduction for amour Class of Author Line Security ion No. (a) (b)	lass of Maturity	Authorized	Balance Sh.	Interest	During Year	ι μιορα Υέ
No. (a) 1 8 1. After deduction for amounts Nature of Line Obligation No. (a) 9 NON 13 Totals Nature of Obligation Non Line Nature of Obligation No. (a) 13 Totals Nature of Obligation Non Line Nature of Obligation No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series G Senior Notes 18 Series G Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Class of Author Line Security No. (a) No. (b)	Dend					During Ye
1 8 1. After deduction for amouted in the second in the s		(4)	(0)	(f)		(h)
8 1. After deduction for amouted in the security ion No. Nature of Line Obligation No. No. 9 Non 13 Totals Image: Nature of Obligation No. 13 Totals Nature of Obligation Line No. No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series G Senior Notes 18 Series F Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Class of Author Line Security ion No. (a) (b)	(a) (c)	(d)	(8)	(f)	(g)	
1. After deduction for amou Nature of Line Obligation No. (a) 9 NON 13 Totals NON 13 Totals Nature of Obligation Non Line Nature of Obligation No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series G Senior Notes 18 Series G Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Class of Author Line Security ion No. (a) (b)		ı	NONE			
Nature of Line Obligation No. (a) 9 NQN 13 Totals NON 13 Totals Nature of Obligation Line (a) No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series C Senior Notes 18 Series F Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)	Totals					
Line Obligation No. (a) 9 NON 13 Totals Nature of Obligation Line No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series F Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)	mount of reacquired bonds	held by or for the res	spondent			<u>.</u>
Line Obligation No. (a) 9 NON 13 Totals Nature of Obligation Line No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series F Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)		SCHEDULE A-25		<u>, , , , , , , , , , , , , , , , , , , </u>		
Line Obligation No. (a) 9 NON 13 Totals Nature of Obligation Line No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series F Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)	Account No. 212	2 Advances from Ass	ociated Companies			
No. (a) 9 NON 13 Totals Nature of Obligation Line No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series G Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Ctass of Author Line Security ion No. (a) (b)	Amount of	Rate of		Interest Accrued		Interest Pai
9 NON 13 Totals Nature of Obligation Line No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series G Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Class of Author Line Security ion No. (a) (b)	Obligation	Interest		During Year		During Year
NON 13 Totals Nature of Obligation Line No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 15 Series C Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series G Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Class of Author Line Security ion No. (a) (b)	(b)	(c)		(d)		(0)
13 Totals Nature of Obligation Line (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series G Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Commis Class of Author Line Security No. (a) (b)				· · · ·		
Nature of Obligation Line No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series G Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Commis Commis Commis Commis Commis Commis Line Security No. (a)	NONE					
Line No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)						
Line No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amoun Class of Author Line Security ion No. (a) (b)		SCHEDULE A-26				
Line No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)	213 Misce	Ilaneous Long Term I	Debts			
Line No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)	on Date of	Principal Amount	Outstanding Per	Rate of	Interest Accrued	Interest Pai
No. (a) 14 Series A Senior Notes 15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)	Maturity	Authorized	Balance Sheet (1)	Interest	During Year	During Yea
15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series G Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amoun Commis Class of Author Line Security ion No. (a) (b)	(c)	(d)	(e)	(f)	(g)	j
15 Series B Senior Notes 16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series G Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amoun Commis Class of Author Line Security ion No. (a) (b)	lotes 07-01-22	20,000,000	20,000,000	8.580%	1,716,000	1,716,0
16 Series C Senior Notes 17 Series D Senior Notes 18 Series E Senior Notes 19 Series G Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amount Commis		30,000,000	30,000,000	7.370%	2,211,000	2,211,0
17 Series D Senior Notes 18 Series E Senior Notes 19 Series F Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)		10,000,000	10,000,000	9.450%	945,000	945,0
18 Series E Senior Notes 19 Series F Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)		15,000,000	15,000,000	7,150%	1,072,500	1,072,5
19 Series F Senior Notes 20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)		15,000,000	15,000,000	6.810%	1,021,500	1,021,5
20 Series G Senior Notes 21 SDWSRF Loan 22 Total 1. After deduction for amoun Commis Class of Author Line Security ion No. (a) (b)		20,000,000	20,000,000	7.200%	1,440,000	1,440,0
21 SDWSRF Loan 22 Total 1. After deduction for amoun Commis Class of Author Line Security ion No. (a) (b)		20,000,000	20,000,000	5.930%	1,182,705	1,185,9
22 Total 1. After deduction for amoun Commis Class of Author Line Security ion No. (a) (b)	05-01-25	2,006,782	1,887,090	2.390%	46,543	46,5
1. After deduction for amour Commis Class of Author Line Security ion No. (a) (b)	Totals	2,000,02	131,887,090		9,635,248	9,638,5
Class of Author Line Security ion No. (a) (b)		ald by or for the respo				
Class of Author Line Security ion No. (a) (b)		SCHEDULE A-27	2- M			
Class of Author Line Security ion No. (a) (b)	Securities Is	sued or Assumed Du	nng Year			
Line Security ion No. (a) (b)	nmission	Amount issued		Ď:		
No. (a) (b)		During Year		Discount or		Evenner
		(omit cents)		Premium (d)		Expenses (e)
	(0)	(c)		(d)		(a)
23						
	NONE					
26 TOTA						

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SCHEDULE A-28 Account No. 220-Notes Payable

Line No.	In Favor of (a)	,	Date of tssue (b)	Date of Maturity (c)	Batance End of Year (d)	Rate of interest (e)	Interest Accrued During Year (f)	Interest Paid During Year (g)
1	SDWSRF	Current Portion			80,267	2.39%	46,543	46,543
2	WELLS FARGO	Line of Credit			10,500,000	various	579,913	579,913
3								0
4								0
5								0
6								0
7								0
8		TOTALS			10,580,267		626,456	626,456

SCHEDULE A-29

Account No. 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)	Interesl Paid During Year (e)
9			N/A	N/A	N/A
10			N/A	N/A	N/A
11			N/A	N/A	N/A
12	Totals				

SCHEDULE A-30 - Account No. 230-Other Current and Accrued Liabilities

Line No.		Description , (a)		Balance End of Year (c)
14	Salaries & Wages			1,431,023
15	Pump Taxes			984,592
16	Audit & Legal Fees			586,31
17	Purchased Water			3,259,663
18	Utilities user tax	City of San Jose		466,086
19	Cost Order advance pay	•		416,61
20	Unidentified customer ov			792
21	Other current and accrue			320,809
22	Power accrual			300,954
23	P.U.C. surcharge			659,80
24	Retirement Plan Employ	er		26,537,41
25	,			
26			Total	34,964,06

	axes	
SCHEDULE A-31	Account No. 228- Accrued and Pre	

1. This schedule is intended to give particulars of the combined prepaid and accrued tax accounts and to show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales 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 to final accounts, that is, not charged to prepaid or accrued taxes, should be included in the schedule. Enter the amounts both in columns (d) and (e). The balancing of the schedule is not affected by the inclusion of these taxes.

3. 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.

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

 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 25, 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.

	· BALANCE BEGIN	BALANCE BEGINNING OF YEAR				BALANCE END OF YEAH	U UF YEAH
			Taxes	Paid		Taxes Accrued	Prepaid Taxes
Kind of Tax	Taxes	Prepaid	Charged	During		(Account	(fncl. in
Line (See instruction5)	Accrued	Taxes	During Year	Year	Adjustments	228)	Acct. 132)
No. (a)	(q)	(c)	(q)	(e)	(j)	(6)	(Ļ)
1 Taxes on real and personal property	45,929	0	3,436,446	3,501,100	0	0	18,725
2 State corporation franchise tax (1)	(87,955)		3,155,000	3,190,000	71,159	(194,114)	
3 State unemployment insurance tax	16,539		47,515	45,351	0	18,703	
4 Other state and local taxes	465,217	20,383	491,380	478,297	0	478,300	20,383
5 Federal unemployment insurance tax	7,292		21,136	20,115	0	8,313	
6 Fed. ins. constr. act (old age retire.)	79,081		1,753,283	1,758,491		73,873	
7 Other federal taxes	0						
8 Federal income taxes (1)	319,753		11,268,000	12,852,000	(182,501)	(1,081,746)	
9 Local franchise tax- Cupertino Lease	60,692		65,234	62,848		63,078	
10 Fed. Income taxes - Cupertino Lease (1)	23,600		341,000	299,000	67,500	(1,900)	
11 State corporation franchise tax- Cupertino Lease (1)	22,900		95,000	101,000	17,600	(002)	
12 Property tax - Cupertino Lease	0	27,075	54,582	55,013	(862)	0	27,506
13 Total	953,048	47,458	20,728,576	22,363,215	(27,104)	(636,193)	66,614

(1) Adjustment related to ITC amortization, deferred income tax, tax on CIAC & Advances, and stock option grant exectse

SCHEDULE A-32 Account No. 241-Advances for Construction

Line			Amount
No.	(a)	(b)	(c)
1	Balance beginning of year		69,963,462
2	Additions during year		11,196,630
3	Subtotal-Beginning balance plus additions during year	·	81,160,092
4	Charges during year:		
6	Percentage of revenue basis	217,589	
7	40-Year Contract	1,809,284	
	Special facilities	0	
8	Other	0	
9	Total refunds		2,026,873
10	Transfers:		
	Contributions in ald of construction	11,010,528	
	Reserve for depreciation - salvage	167,434	
	Construction work in progress		
13	Total transfers		11,177,962
16	Balance end of year		67,955,257

Line			Balance End of Year
No.	(a)		(b)
26	Deferred Income Tax		69,365,100
27	Investment Tax Credit		1,794,600
28	Deferred Revenue		1,262,097
29	Regulatory Liability - Income Taxes		1,002,000
30	Deferred Compensation		778,097
31	Regulatory Liability - Asset Retirement Obligation		812,266
32	Regulatory Liability - SDWSRF Deferred Liability		79,724
~ -	, , , , , , , , , , , , , , , , , , ,	Total	75,093,884

SCHEDULE A-34

Accounts Nos. 254 to 258, Inclusive-Miscellaneous Reserves

				DEBITS		CREDIT	
Line No.	Account (a)	Balance Beginning of Year (b)	Nature of Items (c)	Amount (d)	Account Charged (e)	Amount (f)	Batance End of Year (g)
34	254	160,000	Bad debt write off	224,494	775	196,330	
35					125	28,164	160,000
36	256	542,905	Inj. & damage	511,335	794	138,435	170,005
38	257	438,656	Post Retir. Contr.	233,257	795	239,941	445,340
39	258			0	131	0	
40	-	0		0	103	0	0
41	Totais	1,141,561		969,086		602,870	775,345

SCHEDULE A-35 Account No. 265-Contributions in Aid of Construction

			Subject to Amortizat	lon	Not Subject to a	Amortization
			Property in Service After Dec. 31, 1954		Property	Depreciation Accrued through Dec. 31, 1954
Line No.	item (a)	Total All Columns (b)	Depreciable (c)	Non- Depreciable (d)	Retired Before Jan. 1, 1955 (e)	on Property in Service at Dec. 31, 1954 (f)
1	Balance beginning of year	84,271,056	84,252,398	18,658	•••	+
2	Add: Credits to account during year	XXXXXXX XX	XXXXXX XX	XXXXXX XX	XXXXX XX	XXXXXXX XX
з	Contributions received during year	13,232,095	13,232,095			
4	Other credits*					
5	Total credits	13,232,095	13,232,095	0		
6	Deduct: Debits to account during year	XXXXXX XX	XXXXXX XX	XXXXXX XX	XXXXX XX	XXXXXXX XX
7	Depreciation charges for year	2,474,537	2,474,537	XXXXXX XX	XXXXX XX	XXXXXXX XX
8	Nondepreciable donated property retired		XXXXXX XX		XXXXX XX	XXXXXXX XX
9	Other debits*					
10	Total debits	2,474,537	2,474,537	0		
11	Balance end of year	95,028,614	95,009,956	18,658		

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

SCHEDULE B-1 Account No. 501-Operating Revenues

		Amount	Amount	Net Change During Year Show Decrease
Line	Acct. ACCOUNT	Current Year	Preceding Year	in (Brackets)
No.	No. (8)	(b)	(c)	(d)
18	601 I. WATER SERVICE REVENUES			
19	Metered sales to general customers			
20	601.1 Commercial sales	163,113,949	158,371,889	4,742,060
21	601.2 Industrial sales	700,208	676,047	24,161
22	601.3 Sales to public authorities	8,598,661	8,635,306	(36,645)
23	Sub-total	172,412,818	167,683,242	4,729,576
24	602 Unmetered sales to general customers			0
25	602.1 Commercial sales			0
26	602.2 Industrial sales			0
27	602.3 Sales to public authorities			0
28	Sub-total	0	0	0
29	603 Sales to irrigation customers			0
30	603.1 Metered sales			0
31	603.2 Unmetered sales			0
32	Sub-total	0	· 0	0
33	604 Private fire protection service	2,024,062	1,954,665	69,397
34	605 Public fire protection service	0	0	0
35	606 Sales to other water utilities - resale	887,572	784,479	103,093
36	607 Sales to governmental agencies by con	ntracts		0
37	608 Interdepartmental sales			0
38	609 Other sales or service	1,060,514	1,022,293	38,221
39	Sub-total	3,972,148	3,761,437	210,711
40	Total water service revenues	176,384,966	171,444,679	4,940,287

SCHEDULE B-1 Account No. 501-Operating Revenues-Concluded

					Net Changes During Year
			Amount	Amount	Show Decrease
Line	Acct.	ACCOUNT	Current Year	Preceding Year	in (brackets)
No.	No.	(a)	(b)	(c)	(d)
		FWD FROM PAGE 21	176,384,966	171,444,679	4,940,287
1		II. OTHER WATER REVENUES			
2	611	Miscellaneous service revenues	181,710	181,190	520
3	612	Rent from water property	25	25	0
4	613	Interdepartmental rents			
5	614	Other water revenues	7,680	7,396	284
6		Total other water revenues	189,415	188,611	804
7	501	Total operating revenues	176,574,381	171,633,290	4,941,091

SCHEDULE B-1a

Operating Revenues Apportioned to Cities and Towns

Line No.	Location (a)		Operating Revenues (b)
8	Operations not within	incorporated cities (1)	10,997,281
19	Operations within inc	orporated territory	
20	City or town of	San Jose	130,788,776
21	City or town of	Campbeli	8,344,627
22	City or town of	Cupertino	4,882,914
23	City or town of	Los Gatos	9,220,386
24	City or town of	Monte Sereno	1,385,145
25	City or Iown of	Saratoga	10,951,608
26	City or town of	Santa Clara	3,644
35			
36			Total • 176,574,381

1. Should be segregated to operating districts.

SCHEDULE B-2

Account No. 502-Operating Expenses-Class A, B, and C Water Utilities Respondent should use the group of accounts applicable to its class

Line No.	Acct. No.	Account (a)	Class 	Amount Current Year (b)	Arnount Preceding Year (c)	Net Change During Year Show Decrease in (Brackets) (d)
33	<u> </u>	I. SOURCE OF SUPPLY EXPENSE				
34		Operation				
35	701	Operation supervision and engineering	AB	186,298	137,709	48,589
36	701	Operation supervision, labor and expenses	С	0	0	
37	702	Operation labor and expenses	A B	301,736	294,103	7,633
38	703	Miscellaneous expenses	Α	708,731	534,104	174,627
39	704	Purchased water	ABC	42,851,333	43,321,331	(469,998)

	SCHEDULE B-2	
Account No. 502-Operating	Expenses-Class A, B, and C Water Utilities (Continued)

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	Δ.	SCHEE ccount No. 502-Operating Expenses-Class A, B, and	OULE B-2 C Water Utilities (Co	ontinued)		"23"
Line	Acct.	Account	Class	Amount Current Year	Amount Preceding Year	Net Change During Year Show Dec. ()
No.	No.	(a)	ABC	(b)	(C)	(d)
2	706	Maintenance supervision and engineering	<u> </u>	34.340	8,344	25,9
3	706	Maintenance of structures and facilities	С С С	0	0,011	20,0
4	707	Maintenance of structures and improvements	АВ	161.840	223.582	(61,7
, 5	708	•	A	80,035	39,208	40,8
5 6		Maintenance of collect and impound reservoirs	В	00,035	05,200	-0,0
	708	Maintenance of source of supply facilities		37,373	26,772	10,6
7	709	Maintenance of lake, river and other intakes	A	37,373 0	20,772	10,0
8	710	Maintenance of springs and tunnels	A	109,886	-	15,9
9	711	Maintenance of wells	A	•	93,926	
10	712	Maintenance of supply mains	A	7,318	3,082	4,2
11	713	Maintenance of other source of supply plant	АВ	1,318	0	1,3
12 13		Total source of supply expense II. PUMPING EXPENSES		44,480,210	44,682,163	(201,9
14		Operation				
15	721	Operation supervision and engineering	A B	266,488	163,497	102,9
16	721	Operation supervision labor and expenses	С	0	0	
17	722	Power production labor and expenses	A			
18	722	Power production labor, expenses and fuel	В			
19	723	Fuel for power production	А			
20	724	Pumping labor and expenses	AB	684,261	580,757	103,5
21	725	Miscellaneous expenses	A	932,924	871,847	61,0
22	726	Fuel or power purchases for pumping	ABC	4,779,076	4,183,582	595,4
23	727	Ground water extraction charge		18,725,014	17,342,990	1,382,0
24	729	Maintenance supervision and engineering	АВ	40,876	68,596	(27,7
25	729	Maintenance of structures and equipment	. с	0	0	
26	730	Maintenance of structures and improvements	AB	106.928	118,641	(11,7
27	731	Maintenance of power production equipment	AB	0	0	
28	732	Maintenance of pumping equipment	A B	672,647	511,170	161,4
29	733	Maintenance of other pumping plant	AB	7,835	11,009	(3,1
30		Total pumping expenses		26,216,048	23,852,088	2,363,9
31		III. WATER TREATMENT EXPENSES				,,-
32		Operation		101 010	051 570	50.0
33	741	Operation supervision and engineering	AB	401,640	351,579	50,0
34	741	Operation supervision, labor and expenses	C			
35	742	Operation labor and expenses	A	811,569	673,278	138,2
36	743	Miscellaneous expenses	AB	643,356	491,516	151,8 16,9
37 38	744 745	Chemical and filtering materials Maintenance Water quality regulatory costs	A B A B	244,919 5,990	227,957 280,200	(274,2
39	746	Maintenance supervision and engineering	A B	375	3,577	(3,2
40	746	Maintenance of structures and equipment	ົ້ເ	010	0,017	(0,2
41	747	Maintenance of structures and improvements	AB	31,111	33,336	(2,2
42	748	Maintenance of water treatment equipment	AB	252,513	285,787	(33,2
43 44		Total water treatment expenses		2,391,473	2,347,230	44,2
45		Operation				
46	751	Operation supervision and engineering	АВ	425,790	396,256	29,5
47	751	Operation supervision, labor and expenses	С			
48	752	Storage facilities expenses	A	17,774	24,128	(6,3
49	752	Operation labor and expenses	В	_		_
50	753	Transmission and distribution lines expenses	A	545,070	479,298	65,7
51	754	Meter expenses	A	50,730	44,386	6,3
52	755	Customer installations expenses	A	0	0	
53	756	Miscellaneous expenses	A	2,344,005	2,422,236	(78,2

Line	Acct.	Account	Class	Amount Current Yr.	Amount Preceding Yr.	Net Change During Year Show Decrease in (Brackets)
No.	No.	(a)	ABC	(b)	(c)	(d)
1		Maintenance				
2	758	Maintenance supervision and engineering	A B	636,371	489,098	147,273
3	758	Maintenance of structures and plant	С			
4	759	Maintenance of structures and improvements	AB	213,925	258,674	(44,749)
5	760	Maintenance of reservoirs and tanks	АВ	130,402	230,002	(99,600)
6	761	Maintenance of trans, and distribution mains	А	2,298,990	2,276,774	22,216
7	761	Maintenance of mains	В			
8	762	Maintenance of fire mains	А			
9	763	Maintenance of services	А	777,041	730,319	4 6,7 2 2
10	763	Maintenance of other trans. and distribution plant	В			
11	764	Maintenance of meters	А	512,106	481,025	31,081
12	765	Maintenance of hydrants	А	494,503	525,206	(30,703)
13	766	Maintenance of miscellaneous plant	A	3,056,893	2,751,488	305,405
14	700	Total transmission and distribution expenses		11,503,598	11,108,888	394,710
15		V. CUSTOMER ACCOUNT EXPENSES				- ,
16		Operation	AB	260,624	252,100	8,524
17	771	Supervision	С	200,024	202,100	0,524
18	771	Superv., meter read., other customer acct. expense	_	1 176 666	1,127,748	47,817
19	772	Meter reading expenses	АВ	1,175,565	• •	206,187
20	773	Customer records and collection expenses	A	3,064,929	2,858,742	200,107
21	773	Customer records and accounts expenses	В	000.000	005 000	(50.000)
22	774	Miscellaneous customer accounts expenses	A	233,380	285,608	(52,228)
23	775	Uncollectible accounts	ABC	196,330	271,829	(75,499)
24		Total customer account expenses		4,930,828	4,796,027	134,801
25		VI. SALES EXPENSES				NONE
26		Total sales expenses		NONE	NONE	NONE
34		VII, ADMIN. AND GENERAL EXPENSES				
35		OPERATION				
36	791	Administrative and general salaries	ABC	4,780,688	4,002,692	777,996
37	792	Office supplies and other expenses	ABC	1,000,372	875,320	125,052
38	793	Property insurance	A	0	0	0
39	793	Property insurance, injuries and damages	ВС			
40	794	injuries and damages	A	1,159,916	2,232,851	(1,072,935)
41	795	Employees' pensions and benefits	АВС,	9,226,260	9,467,985	(241,725)
42	796	Franchise requirements	ABC			
43	797	Regulatory commission expenses	ABC	2,504,835	2,362,664	142,171
44	798	Outside services employed	A	1,587,711	1,478,010	109,701
45	798	Miscellaneous other general expenses	В			
46	798	Miscellaneous other general operation expenses	С			(
47	799	Miscellaneous general expenses	A	1,272,771	1,445,255	(172,484)
48		Maintenance		402.040	100 8 11	60.008
49	805	Maintenance of general plant	ABC	483,049	422,841	60,208
50		Total administrative and general expenses		22,015,602	810,018 <u>2,2</u> 2	(272,016)
51 52	011	VIII. MISCELLANEOUS	АВС	511,269	485,687	25,582
52 53	811 812	Rents Administrative expenses transferred-Cr.	ABC	(4,163,997)	(3,624,162)	(539,835)
54	813	Duplicate charges-Cr.	ABC			
55	•	Total miscellaneous		(3,652,728)	(3,138,475)	(514,253)
56		Total operating expenses		107,885,030	105,935,538	1,949,492

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Line 13 1		Account 506-Property Losses Chargeable to Operations	ылеристе 5-3 y Losses Chargeable to Operatio	۲ ۲			
	Description (a)						Amount
	NONE						
					Total		
F		SCHED	SCHEDULE B-4				
		Account 507-Taxes Charged During Year	ged During Year				
1. This sol	1. This schedule is intended to give the account distribu-	3.The accounts to which taxes charged were distributed	jed were distributed	5.The total taxes charged as shown in column (b)	rged as shown in co	dumn (b)	
ion of total	tion of total taxes charged to operations and other final	should be shown in columns (c) to (f). Show both the	Show both the	should agree with the amounts shown by column (d) of	tmounts shown by c	olumn (d) of	
2.Do not	accounts outing the year. 2.Do not include gasoline and other sales taxes which	unury department and intribut of account crianged except for taxes capitalized.	וחווו מופולפת פערפהו	6.Do not include in this schedule entries with respect to	ueu anu rieparu ia iis schedule entries	with respect to	
tave been	have been charged to accounts to which the material on	4. For any tax which it was necessary to apportion to	y to apportion to	deferred income taxes, or taxes collected through payroll	or taxes collected t	hrough payroll	
which the tax was estimated amounts be shown as a fool or actual amounts	wrich the tax was levied was charged. If the actual of estimated amounts of such taxes are known, they should be shown as a foolnote and designated whether estimated or actual amounts.	more than one utility department of account, state in a footnote the basis of apportioning such tax.	ccoum, state m a th tax.	deductions or otherwise perioding transmittation such taxes to the taxing authority.	entung rensmuk	al of such taxes	
				DISTRIBUTION OF TAXES CHARGED	XES CHARGED		
			(Show utility dep	(Show utility department where applicable and account charged)	le and account chai	(Ded)	
		Total Taxes					
		Charged	Water	Nonutility	Other	Capitalized	Other
cine :	Kind of Tax	During Year	(Account 507)	(Account 521)	(Account 143)	(Omit Account)	(Account 526)
	(a) (a) (a) (a) (a) (b) (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b	(D) 3.436.446	(C) 3 354 707	(0)	(6)	(I) (0 645)	8
14 Laxes C	i axes on rear and personal property	0,100,110		100-100		(010)	
	State unemployment insurance tax	47.515	39.914		571	6,256	774
17 Other s	Other state and local taxes	491,380	491,380				
18 Federal	Federal unemptoyment insurance tax	21,136	17,336		285	3,128	387
19 Federal	Federal insurance contributions act	1,753,283	1,494,844		19,401	212,714	26,324
20 Other ft	Other federal taxes	0	0				
21 Federal	Federal income tax	11,268,000	11,268,000				
22 Franchi	Franchise tax- Cupertino Lease	65,234					65,234
23 Federal	Federal income tax - Cupertino Lease	341,000					341,000
	State corp. franchise tax - Cupertino Lease	95,000					95,000
	Property tax - Cupertino Lease	54,582					54,582
88	Totale	00 709 F7A	10 101 01	84 304	20.257	910 453	583 301

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SCHEDULE B-5

Reconcillation 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

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-----

Federal tax return, reconcile reported net income with taxable net in-

Line No.		Arnount (b)
1	Net income for the year per Schedule B, page 4	22,390,13
2	Reconciling amounts (list first additional income and unallowable deductions, followed by additional daductions and non-	
	taxable income);	
	Add:	
	Federal Income Tax	12,381,28
-	Recoveries of Uncollectible Accounts written off	28,16
-	Provision for doubtful accounts	196,33
	Dues	175.30
-	Non-deductible retirement expenses	5.064,80
	California Franchise Tax current year, per books	3,463,94
	Non-deductible meals, entertainment & travel	191,16
	Taxable contributions & advances	2.138.94
	Amortization of debt reacquisition cost and nonrecoverable taxes	127,27
_	Book Tax Depreciation in Excess of Federal	2,425,08
	Non-deductible contributions	62.60
-	Betirement Proceeds	44
	Excecutive Deferred Compensation Accrual	398,50
	Uninsured losses accrued	138.43
	Deduct:	
	Uninsured losses paid	165.33
	Bad Debts written off	304.85
	Contribution to Pension Plan & Pension Payments	5,430,94
	California Franchise Tax prior year	3,494,94
	Loss on dispositions (ACRS/MACRS property)	2,471,62
	Imputed Interest on post 6/12/96 contracts	514,72
	Def. revenue	269,97
	intercompany property sale -deferred gain	2,420,21
	Amortization of lease concession fee	181.28
	Write off of accrual for injuries & damages	346,00
	Cost of retirement	346.82
	Federal tax net income	33.155,70
	Computation of tax:	
	Tax at 35%	11,604,49
33 34		. 1,00-1,40
35		
36		
	Tax per return (1)	11.604.49

Group members included in consolidated Federal tax return: Name 2006 Tax

(402,141)
827,065
127,075

Tax allocated to each group member based on separate company taxable income.

(1) Estimate only - tax returns are on extension and not yet completed.

"27"

SCHEDULE B-6 Account 521-Income fron Nonutility Operations

Line No.	Description (a)	Revenue (b)	Expenses (c)	Net Income (d)
1				
2				
3				
9		Το	Itals	

SCHEDULE B-7

Account 526-Miscellaneous Nonoperating Revenue

Line	Description		Amount
No.	(a)		(b)
10	Lease telecommunication		459,428
11	Amort, Def. Rev. for CIAC 1987-2000		287,925
12	Billing Service for City of San Jose "Recycle Plus" program		54,145
13	Billing Service for City of Milpitas		18,758
14	Backflow Prevention Service for SBWR		22,626
15	Lease Cupertino Water System		630,244
16	Gain on sale of property		1,433,976
17	Maintenance Contract for City of San Jose		(188,972)
17	Miscellaneous		7,888
		Total	2,726,018

SCHEDULE B-8

Account 527-Nonoperating Revenue Deductions (Dr.)

Line No.	Description (a)	Amount (b)
- 19	NONE	0
20		
25		

SCHEDULE B-9

Account 535-Other Interest Charges

Line	Description		Amount
No.	(a)		(b)
27	Line of credit interest		579,913
28	Inter-company interest expense		383,328
29	Interest on customer deposits		18,941
30	Unclaimed Property		0
		Total	982,182
	•	Total	

SCHEDULE B-10

Account 538-Miscellaneous Income Deductions

Line	Description		Amount
No.	(a)		(b)
34 See attached			191,911
35			0
36 .			0
37	•		
42		Total	191,911

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Vame of Organization	Total
ACTS-Measure A	5,000
Alliance for Housing No-on-A Almaden Valley Counseling Srvc	30,000 1,000
Alguist, E State Senator	1,500
American Cancer Society	1,000
American Cancer Society	1,000
American Ground Water Trust	5,000
American Heart Assc	3,000
American Musical Theatre	225
Astra Women's Bus Alliance	1,750
Ballet San Jose Building Tindag Coupell	410 125
Building Trades Council C Reed-Mayor	1,000
C Williams-City Council	250
Californians for Clean Water	5,000
Campbell Historical Museum	2,500
Chavez, Cindy - Mayor	1,000
Child Advocates of Silicon Valley	2,500
City Lights Theater	1,500
Comal County Jr Livestock Compac/820668/970764	1,000 2,950
Coto for Assembly	500
D Cortese-Mayor	750
Diaz-City Council	500
El Camino Foundation	100
Family Supportive Housing	5,000
Friends Outside	500
Gonzalez, R-Mayor	500
Housing Trust Santa Clara County	2,500
Innvision I Chirco-Cliv Council	1,000 250
J Chirco-City Council J James-City Council	250
Jim Shore-DA	250
Joe Pandit-Water District	500
Junior Achievement	3,000
Lakeside School Community	1,000
Larry Stone-Assessor	250
Larry Wilson-Water Dist	500
Latino Legislative Caucus	2,000
Loaves & Fishes Family Kitchen	500 1.000
Mahurlan-Water District Martha's Kitchen	500
Mulcahy-Mayor	500
Muscular Dystrophy Assc	2,400
N Campos-City Council	250
P Constant-City Council	250
Pandori-Mayor	500
Portuguese Organization	500
Rameswar Singg-Water Dist	500
Rebuild Together S.V.(Xmas in Apr)	375 1,000
Rosemary Kamel-Water Dist Rotary Endowment, fines, etc.	3,210
Ruskin Democrat for Assembly	1,500
S C Cty Foster & Adoptive Parent Assc	1,000
S Liccardo-City Council	250
Sacred Heart Community Service	500
Sainte Claire Historical Preservation	100
San Jose Conservation Corp.	3,500
San Jose Day Nursery	5,000
San Jose East Evergreen Rotary	500
San Jose Museum of Art	2,500
San Jose Sports Authority	1,275
San Jose State University San Jose Stilicon Valley NAACR	10,000 2,000
San Jose/Silicon Valley NAACP Santa Visits Alviso Foundation	2,000
SCBTC PAC	300
Silicon Valley Leadership Group	3,465
SJ Silicon Valley CofC - 501(c)(6)	14,825
SJSU Athletics/Spartan Foundation	500
SJSU College of Engineering	1,100
SJSU Dr Martin L King Library	10,000
SJWC Employees Community Fund Inc.	9,578
Stroke Awareness Foundation	2,500
Tedesco for City Council	250
Tee Off For Youth	200
The Role Model Program	2,000
The Tech Museum of Innovation	2,000 1,000
Valle Monte League	4,775
Villa Montalvo VMC Foundation	4,775
VMC Poundation Volunteer Center Silicon Valley Race	748
Water for People	2,500
YMCA (Southwest)	1,000
YWCA	7,000
• • = • =	
Grand Total	191,911

Grand Total

191,911

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SCHEDULE C-1 Engineering and Management Fees and Expenses, etc., During Year

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	Give the required particulars of all contracts or other agreements in effect in the course of the
	year between the respondent and any corporation, association, partnership or person covering
	supervision and/or management of any department of the respondents affairs such as
	accounting, engineering, financing, construction or operation, and show the payments under
	such agreements and also the payments for advice and services to a corporation or
Line	corporations which directly or indirectly control respondent through stock ownership.
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 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 management
12	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?
<u> </u>	

Lin e No.	Classification (a)	Number at End of Year (b)	Total Salaries and Wages Paid During Year (c) 767,433	
1	Employees-Source of supply	5		
2	Employees-Pumping	25	904,959	
3	Employees-Water treatment	16	1,371,475	
4	Employees-Transmission and distribution	128	7,397,777	
5	Employees-Customer account	54	3,414,870	
6	Employees-Sales			
7	Employees-Administrative:			
8	General officers	8	1,522,913	
9	General office	32	2,784,59	
10	Totals	268	18,164,02	

SCHEDULE C-3 Employees and Their Compensatior (Charged to Account 502-Operating Expenses-Schedule B-2)

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SCHEDULE C-4 Record of Accidents During Year

		•		TO P	ERSONS			T	O PROPERT	Y	
		Emple	oyees c	n Duty	Pub	lic 1		Сотралу		Other	
Line	Date of Accident	Killed	Injured	Killed	Injured	Total Number	Date of	Number	Amount	Number	Amou⊓t
No.	(a)	(b)	(C)	(d)	(e)	(1)	Accident	(g)	(h)	(i)	(j)
11	01-04	0	1	0	0	1	1/11	1	\$1,804	1	\$2,163
12	01-13	0	1	0	0	1	1/20	1	\$1,006	0	
13	01-18	0	1	0	0	1	1/25	1	\$952	0	
14	01-27	0	1	0	0	1	2/1	1	\$0	0	
15	01-27	0	2	0	0	2	2/2	1	\$0	0	
16	02-20	0	2	0	0	2	2/17	2	\$3,082	0	
17	02-27	0	2	0	0	2	2/28	1	\$2,794	Ο.	
18	03-07	0	1	0	0	1	3/4	1	\$0	0	
19	03-12	0	1	0	0	1	3/20	1	\$0	0	
20	03-13	0	1	0	0	1	4/7	1	\$13,778	0	
21	03-24	0	1	0	0	1	4/11	1	\$784	0	
22	03-27	0	1	0	0	1	4/13	1	\$600	0	
23	04-09	0	1	0	0	1	4/17	1	\$1,463	0	
24	04-14	0	1	0	0	1	4/18	1	\$0	1	\$846
25	05-02	0	1	0	0	1	4/19	1	\$0	0	
26	05-03	0	1	0	0	1	4/24	1	\$0	0	
27	05-05	0	1	0	0	1	4/27	1	\$0	0	
28	05-08	0	1	0	0	1	6/30	1	\$1,090	0	
29	05-10	0	1	0	0	1	7/4	1	\$0	0	
30	05-17	0	1	0	0	1	7/17	1	\$0	0	
31	06-02	0	1	0	0	1	7/26	1	\$0	0	
32	06-14	0	1	0	0	1	7/27	1	\$0	0	
33	06-21	0	1	0	0	1	8/12	1	\$1,977	0	
34	07-02	Ō	1	0	0	1	8/14	2	\$3,644	0	
35	07-12	0	1	Ō	0	1	8/17	1	\$1,073	0	
36	07-20	õ	1	ō	Ō	1	9/6	1	\$509	0	
37	07-28	Ő	1	ō	0	1	9/8	1	\$0	0	
38	07-20	0	1	õ	õ	1	9/14	1	\$1,271	0	

"29"

	Totals		45	0	0	45		37	40,178	2	3,009
51	12-26	0	1	0	0	1					
50	12-24	0	1	U	0	1					
49	12-17	0	1	0	0	1					
48	12-07	0	1	0	0	1					
47	10-25	0	1	0	0	1					
46	10-23	0	1	0	0	1					
45	09-29	0	1	0	0	1					
44	09-26	0	2	0	0	2	12/29	1	\$873	0	
43	09-20	0	1	0	0	1	12/27	1	\$0	0	
42	08-28	0	1	0	0	1	12/21	2	\$2,251	0	
41	08-24	0	1	0	0	1	12/12	1	\$0	0	
40	08-09	0	1	0	0	1	11/14	1	\$1,227	0	
39	08-02	0	1	0	0	1	9/20	1	\$0	0	

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

SCHEDULE C-5 Expenditures for Political Purposes

52 See attached

59,250

SCHEDULE C-6	
Loans to Directors,	Officers or Shareholders

NONE

53

SCHEDULE C-7 Bonuses Paid to Executives & Officers

				Non-Cash	
			Cash Value (1)	Value (2)	
54	Balocco	Vice President	\$5,000	\$1,263	
55	Belhumeur	Senior Vice President	\$25,000	\$5,492	
56	Drysdale	Vice President	\$10,000	\$3,590	
57	Papazian	Corporate Secretary	\$20,000	\$O	
58	Pardini	Vice President	\$15,000	\$4,154	
59	Roth	President & CEO	\$150,000	\$288,289	
60	Yip	Senior Vice President & CFO	\$25,000	\$4,954	
61	Yoo	Chief Operating Officer	\$35,000	\$8,471	
			· · · · · · · · ·		

1. STI Short Term Cash Incentive Award

2. Stock Awards Value Realized on Vesting

SAN JOSE WATER COMPANY POLITICAL CONTRIBUTIONS - YEAR 2006

.

Political Contributions N Campos-City Council Chavez, Cindy - Mayor	City City	250 1,000
J Chirco-City Council	City	250
P Constant-City Council	City	250
D Cortese-Mayor	City	750
Diaz-City Council	City	500
Gonzalez, R-Mayor	City	500
J James-City Council	City	250
S Liccardo-City Council	City	250
Mulcahy-Mayor	City	500
Pandori-Mayor	City	500
C Reed-Mayor	City	1,000
Tedesco-City Council	City	250
C Williams-City Council	City	250
ACTS-Measure A	Local	5,000
Alliance for Housing No-on-A	Local	30,000
Compac/820668/970764	Local	2,950
Rosemary Kamei-Water Dist	Local	1,000
Mahurian-Water District	Local	1,000
Joe Pandit-Water District	Local	500
SCBTC PAC	Local	300
Rameswar Singg-Water Dist	Local	500
Larry Stone-Assessor	Local	250
Jim Shore-DA	Local	250
Larry Wilson-Water Dist	Local	500
Alguint E State Sepatar	State	1,500
Alquist, E State Senator	State	
Californians for Clean Water	State	5,000 500
Coto for Assembly	÷	
Latino Legislative Caucus	State State	2,000 1,500
Ruskin Democrat for AssemI	อเลเษ	1,500
Total Political		59,250

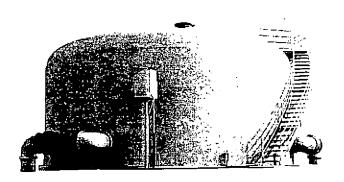
"29"

	SCHEDULE D-1 Sources of Supply and Water Developed							
	<u> </u>	STREAMS			Annual Quantities			
Line No. Div		From Stream or Creek	Location of	Priority Right	diversions		Diverted M. G.	
	Diverted Into*	(name)	Diversion Point	Claim Capacity	Max.	Min		
1	Almaden Pipe	Alamito	Almaden Intake		_		0.000	
2	Saratoga Filter	Saratoga	Congress Springs	i			516.100	
3	Montevina	Los Gatos	Ryland Intake				5,769.100	
4 5				-	Total Gravity	y Supply	6,285.200	

Line	At Plant	·	Num-		1Depth to	Pumping Capacity	Annual Quantities
No.	(Name or Number)	Location	ber	Dimensions	Water		Pumped
						(Unit)2	M. G.
6	Bascom	San Jose					0.002
7	Berryessa	San Jose					0.291
8	Branham	San Jose					0.000
9	Breeding	San Jose					102.590
10	Bryan	San Jose					0.000
11	Buena Vista	San Jose					1,908.507
12	Cottage Grove	San Jose					709.359
13	Cropley	San Jose					0.000
14	David	San Jose					0.000
15	Delmas	San Jose					396.99
16	Gish	San Jose					2.224
17	Grant	San Jose					219.822
18	Home	San Jose					126.26
19	Jackson	San Jose					0.058
20	Mabury	San Jose					0.00
21	Main Station	San Jose					621.23
22	Malone	San Jose					655.60
23	Meridian	San Jose					442.82
24	Merrimac	San Jose					0.00
25	Needles	San Jose					6.84
26	Ridgeley	San Jose					0.00
27	Senter	San Jose					316.39
28	Seventeen St.	San Jose					1,205.96
29	Springfield	San Jose					0.00
30	San Tomas	San Jose					0.00
31	Sterling	San Jose					0.00
32	3- Mile	San Jose					739.12
33	Twelve St.	San Jose					1,825.60
34	Tully	San Jose					1,858.58
35	Virginia	San Jose					126.04
36	Williams	San Jose					1,886.48
37	Willow Glen Wy.	San Jose					1,082.95
υ.	and a second					Totals Wells	14,233.75



STORAGE FACILITIES



DEFINITIONS

Impound - Stores runoff water in a water-storage basin created by a dam in a valley. Not roofed.

Distribution - Roofed basin or tank for storage and distribution of potable water.

Collection - Roofed basin or tank for storage and distribution of potable water from wells.

<u>Pressure Tank</u> - Used to sustain a given pressure in a zone so the booster can shut down when demands are low, not used for storage.

STORAGE FACILITIES

a. <u>Impound</u>

<u>Site</u>	Facility	Capacity (gals.)
Lake Cozzens	Earth-filled dam	50,160,000
Lake Elsman	Earth-filled dam	2,005,000,000
Lake Kittredge	Earth-filled dam	79,600,000
Lake McKenzie	Earth-filled dam	70,000,000
Lake Williams	Concrete dam	51,173,000
	Tota	al <u>2,255,933,000</u>

NOTE: Total Distribution Storage - 247,725,000 Gal.

Total Number of Distribution Reservoirs -	<u>Basins</u>	<u>Tanks</u>	Total
	24	67	<u>91</u>

b. <u>Pressure Tanks</u>*

Storage Site	<u>Capacity (gals.)</u>
Batista	2,500
Bear Creek	80
Central	80
Chablis	2,000
Dow	80
Glenview	132
Kyburtz	119
Montevina	9,500
Montgomery Highland	ls 119
Perie	500
San Ramon	10,000
Santa Rosa	165
Tybalt	1,000
Varner Ct.	1,000

<u>27,275.0</u>

Not included in storage capacity totals.

c. <u>All Storage Facilities</u> (in alphabetical order)

•

Note:	() = year install R = Replaced P = Purchased				<u>CODE (C</u> I-Impound D-Distribu C-Collecti PT-Press	ling ttion on ure Tank
			T		0	Total Capacity
Storage Site	#	¥	Type <u>Facility</u>	<u>CD</u>	Capacity <u>Gal.</u>	Gal. (Per Storage Site)
Alamitos	(8/57) #2 (10/63) #3		Redwood Steel, bolted	D D	97,000 99,000	196,000
Almaden Valley	(12/65)		Earth, concrete- lined	D	8,896,000	8,896,000
Alum Rock	(1927) #* (4/61) #2		Steel Steel	D D	290,000 1,502,000	1,792,000
Aztec Ridge	(R 2002)		Steel, bolted	D	157,000	157,000
Batista	(2004)		Steel, welded	D	1,800,000	`
	(2004)		Pressure Tank	PT	N/A	1,800,000
Bascom	(1927)		Concrete	С	42,000	42,000
Bear Creek	(2005)		Pressure tank	ΡT	N/A	N/A
Beckwith	(R 1985)		Steel, bolted	D	77,000	77,000
Belgatos	(1/57) #1 (1/57) #2		Earth, asphalt- plank-lined Earth, asphalt-	D	4,715,000	
	$(101) = \pi^2$		plank-lined	D	4,770,000	9,485,000
Big Basin	(R 1998) #1	_	Steel, bolted	 D	404,000	0,100,000
g	(10/49) #2		Steel	Ď	484,000	888,000
Branham	(1960)		Redwood	С	96,000	96,000
Breeding	(5/68)		Steel, bolted	С	81,000	81,000
Buena Vista	(1940) #1	1	Steel	С	193,000	
	(1964) #2	2	Steel	C	81,000	274,000
Cahalan	(6/72)		Steel	D	9,193,000	9,193,000
Cambrian	(1890) #1		Earth, gunite-lined	D	3,904,000	
<u>.</u>	(1921) #2		Earth, gunite-lined	D	12,146,000	16.050,000
Canyon View	(1974) #1		Steel, bolted	D	42,000	42,000
Central	(R 1994)		Pressure tank	PT	<u>N/A</u>	N/A
Chablis	(12/67)		Pressure tank	PT	N/A	N/A
Cheim	(1984)		Steel	D	2,500,000	2,500,000
Clayton	(10/72)		Steel	D	494,000	494,000
Columbine	(5/63)		Earth, concrete- lined	D	19,568,000	19,568,000
Cottage Grove	<u>(R 7/89)</u>		Steel, bolted	C	65,000	65,000
Cox	(3/55) #1		Earth, concrete- lined	D	5,280,000	
	(3/55) #2 (12/61) #3		Earth, concrete- lined Earth, concrete-	D	5,250,000	
- i			lined	D	10,057,000	20,587,000



<u>Storage Site</u>		#	Type <u>Facility</u>	CD	Capacity <u>Gal.</u>	Total Capacity Gal. (Per Storage Site)
Cristo Rey	(leased)		Steel	D	2,000,000	2,000,000
Cropley	(1963)		Steel, bolted	<u> </u>	81,000	81.000
Crothers	(1980)		Steel		420.000	420,000
Cypress	(R 1998)		Steel, bolted	<u>D</u>	154,000	154,000
Dow	(R 2003)	#1	Steel, welded		15,430,000	
0011	(8/70)	#2	Steel	D	16,332,000	
	(2001)		Pressure tank	PT	N/A	31,762,000
Dutard Heights	(R 1992)		Steel	 D	259,000	259,000
Dutard	(2/59)		Earth, asphalt-			200,000
Datara	(2.00)		plank-lined	D	5,223,000	5,223,000
Elwood	(7/63)	#1	Steel	D	1,036,000	1,036,000
Fleming	(1927)	#2	Earth, gunite-lined	 D	2,675,000	1,000,000
r ionnig	(7/51)	#2 #3	Steel	D	1,002,000	
	(10/63)	#4	Earth, concrete-		1,002,000	
	(10,00)	., .	lined	D	3,160,000	6,837,000
Fleury	(6/63)		Steel	c	42,000	42,000
Franciscan	(12/67)		Fabritank	D	1,018,000	1,018,000
Glenview	(1998)		Steel, welded	 	190,000	1,010,000
Glernien	(1998)		Pressure tank	PT	N/A	190,000
Graystone	(P 1985)		Concrete block	D	22,000	22,000
Greenridge	(7/51)	#1	Steel	 D	1,003,000	
Greennage	(4/61)	#2	Steel	D	1,251,000	2,254,000
Harwood Court	(1980)		Steel	D	500,000	500,000
Hickerson	(4/53)	#1	Steel	 D	1,000,000	
I HOROFOOL	(9/58)	#2	Steel	D	1,013,000	2,013,000
High	(9/64)		Steel, bolted	D	100,000	100,000
Koch	(7/62)		Redwood	<u> </u>	96,000	96,000
Kyburtz	(1997)		Pressure tank	- PT	<u></u>	90,000 N/A
Lake Cozzens			Earth-filled dam	<u> </u>	50,160,000	50,160,000
Lake Elsman			Earth-filled dam	<u> </u>	2,005,000,00	2,005,000,000
Lane Element				,	2,005,000,00	2,000,000,000
Lake Kittredge		·	Earth-filled dam	1	79,600,000	
Lake Kini vage	(R 1989)	#1	Steel	D	10,000	
	(8/59)	#2	Redwood	D	5,000	
	(1/64)	#3	Redwood	D	3,000	79,618,000
Lake McKenzie			Earth-filled dam	- <u></u>	70,000,000	70,000,000
Lake Williams		_	Concrete dam	<u>i</u>	51,173,000	51,173,000
Lumbertown	(R 1994)	<u> </u>	Steel, bolted	D	249,000	249,000
Mabury	(11/65)	<u> </u>	Steel, bolted	C	81,000	
Main Station	(1918)	#1	Concrete	<u> </u>		81,000
	· · · · · ·	#1	Steel		62,000	62,000
Mann	(leased)			<u> </u>	187,000	187,000
Malone	(2005)		Glass-fused-to- steel	С	60,000	60,000
Mercedes	(ieased)	#1	Steel	D	2,000,000	
		#2	Steel	D	2,000,000	4,000,000

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Storage Site		#	Туре <u>Facility</u>	<u>CD</u>	Capacity <u>Gal.</u>	Total Capacity Gal. <u>(Per Storage Site)</u>
Meridian	(R 1992)		Steel	С	141,000	141,000
Miguelito	(1927)	#1	Earth, gunite-lined	 D	1,769,000	141,000
0	(7/52)	#2	Steel	D	68,000	
	(12/62)	#3	Earth,concrete-			
			lined	D	2,012,000	3,849,000
Mireval	(9/64)		Steel, bolted	D	81,000	81,000
Montego	(8/70)		Steel	D	497,000	497,000
Montevina	(1898)	#1	Earth,synthetic-	_		
	(6)(6.4)		rubber-lined	D	2,584,000	
	(9/64)	#3	Steel	D	6,973,000	0 557 000
Montgomery	(1981) (R 2003)	#5	Pressure tank	PT	N/A 160.000	9,557,000
Highlands			Steel, welded	D	160,000	
Mana	(2003)		Pressure tank	PT	N/A	160,000
More	(12/63)	#1	Earth,concrete- lined	D	11,787,000	
	(6/65)	#2	Earth,concrete-	D	11,767,000	
	(0,00)	π ∠	lined	D	11,668,000	23,455,000
Mountain Springs	(1896)		Earth, gunite-lined	<u>D</u>	4,040,000	4,040,000
Northwood, Lower	(12/64)		Steel	D	990,000	990,000
Northwood, Upper	(7/65)	#1	Steel	D	1,498,000	
,	(10/70)	#2	Steel	D	1,498,000	2,996,000
Overlook	(1918)	#1	Concrete	D	713,000	
	(12/63)	#2	Steel	D	1,020,000	1,733,000
Perie	(P 1980)		Steel	D	500,000	
	(P 1980)		Pressure tank	PT	N/A	500,000
Phillips	(9/60)		Steel	D	477,000	477,000
Picea	(1984)		Steel	D	250,000	250,000
Pike	(1982)		Steel	<u>D</u>	175,000	175,000
Pleasant Vista	(R 1990)	#1	Steel	D	207,000	207,000
Prospect	(1/62)		Prestressed	D	4 070 000	4 070 000
Rainbow's End	(leased)		concrete Redwood	<u>D</u>	4,072,000 30,000	4,072,000 30,000
Ravinia	(3/99)		Steel, bolted	 D		115,000
Redhill	(R 1990)	#1	Steel	<u>D</u>	<u>115,000</u> 120,000	113,000
Keunn	(R 1998)	#2	Steel, bolted	D	123,000	243,000
Regnart	(8/59)	#1	Earth, gunite-lined	D	10,625,000	240,000
	(2/62)	#2	Earth, gunite-lined	D	10,263,000	20,888,000
Regnart Canyon	(R 1995)		Steel, bolted	D	158,000	158,000
Regnart Heights	(P 1994)		Steel	D	140,000	140,000
Ridgeley	(1963)		Earth, gunite-lined	С	22,000	22,000
Rosemar	(P 1991)		Redwood	С	350	350
San Ramon	(12/67)		Pressure Tank	PT	N/A	N/A
Santa Rosa	(1980)		Steel	D	298,000	
	(1991)		Pressure Tank	PT	<u>N/A</u>	298,000

		_			Total Capacity
				• •	Gal.
	#	Facility	<u>CD</u>	<u>Gal.</u>	(Per Storage Site)
(7/31)	#1	Concrete	D	995,000	
(8/60)	#2	Steel	D	1,069,000	2,064,000
(R 1995)		Steel, bolted	D	172,000	172,000
(1871)	#1	Earth,gunite-lined	D	5,620,000	
(3/59)	#2	Earth, gunite-lined	D	5,880,000	11,500,000
(1911)		Concrete	С	226,000	226,000
(9/90)		Steel	D	205,000	205,000
(R 1997)		Steel, welded	С	140,000	140,000
(R 1993)		Steel, bolted	С	168,000	168,000
(1988)		Steel, bolted	С	207,000	207,000
(P 1990)		Steel	D	150,000	
•		Pressure Tank	PT	N/A	150.000
(P 1995)		Pressure Tank	PT	N/A	N/A
(1997)		Steel, bolted	D	450,000	450,000
(12/61)	-	Earth, asphalt-			<u></u>
		plank-lined	D	7,672,000	7,672,000
(R 1996)		Steel, bolted	D	172,000	172,000
(6/63)		Earth, gunite-lined	С	55,000	55,000
(12/67)		Steel	D	499,000	499,000
(R 1993)	#2	Steel, bolted	С	132,000	
(R 1994)	<u>#3</u>	Steel, bolted	С	200,000	332,000
(R 1990)		Steel	С	107,000	107,000
(R 1991)	#1	Steel	D	150,000	150,000
	(8/60) (R 1995) (1871) (3/59) (1911) (9/90) (R 1997) (R 1993) (1988) (P 1990) (P 1995) (1997) (12/61) (R 1996) (6/63) (12/67) (R 1993) (R 1994) (R 1990)	(8/60) #2 (R 1995) (1871) #1 (3/59) #2 (1911) (9/90) (R 1997) (R 1993) (1988) (P 1990) (P 1995) (1997) (12/61) (R 1996) (6/63) (12/67) (R 1993) #2 (R 1994) #3 (R 1990)	(7/31) #1 Concrete (8/60) #2 Steel (R 1995) Steel, bolted (1871) #1 Earth,gunite-lined (3/59) #2 Earth,gunite-lined (3/59) #2 Earth,gunite-lined (1911) Concrete (9/90) Steel (R 1997) Steel, welded (R 1993) Steel, bolted (1988) Steel, bolted (1988) Steel, bolted (P 1990) Steel Pressure Tank Pressure Tank (P 1995) Pressure Tank (1997) Steel, bolted (12/61) Earth, asphalt-plank-lined (R 1996) Steel, bolted (6/63) Earth, gunite-lined (12/67) Steel (R 1993) #2 Steel, bolted (R 1993) #2 Steel, bolted (R 1994) #3 Steel, bolted (R 1990) Steel	# Facility CD (7/31) #1 Concrete D (8/60) #2 Steel D (R 1995) Steel, bolted D (1871) #1 Earth,gunite-lined D (3/59) #2 Earth,gunite-lined D (1971) Concrete C (9/90) Steel D (R 1997) Steel, welded C (R 1993) Steel, bolted C (R 1993) Steel, bolted C (P 1990) Steel D Pressure Tank PT PT (P 1995) Pressure Tank PT (1997) Steel, bolted D (12/61) Earth, asphalt- plank-lined (R 1996) Steel, bolted D (R 1996) Steel, bolted D (6/63) Earth, gunite-lined C (12/67) Steel, bolted C (R 1993) #2 Steel, bolted C <td># Facility CD Gal. (7/31) #1 Concrete D 995,000 (8/60) #2 Steel D 1,069,000 (R 1995) Steel, bolted D 172,000 (1871) #1 Earth,gunite-lined D 5,620,000 (3/59) #2 Earth,gunite-lined D 5,620,000 (1911) Concrete C 226,000 (9/90) Steel D 205,000 (R 1997) Steel, welded C 140,000 (R 1993) Steel, bolted C 207,000 (P 1993) Steel, bolted C 207,000 (P 1990) Steel D 150,000 Pressure Tank PT N/A (P 1995) Pressure Tank PT N/A (1997) Steel, bolted D 450,000 (12/61) Earth, asphalt- plank-lined D 7,672,000 (R 1996) Steel, bolted D</td>	# Facility CD Gal. (7/31) #1 Concrete D 995,000 (8/60) #2 Steel D 1,069,000 (R 1995) Steel, bolted D 172,000 (1871) #1 Earth,gunite-lined D 5,620,000 (3/59) #2 Earth,gunite-lined D 5,620,000 (1911) Concrete C 226,000 (9/90) Steel D 205,000 (R 1997) Steel, welded C 140,000 (R 1993) Steel, bolted C 207,000 (P 1993) Steel, bolted C 207,000 (P 1990) Steel D 150,000 Pressure Tank PT N/A (P 1995) Pressure Tank PT N/A (1997) Steel, bolted D 450,000 (12/61) Earth, asphalt- plank-lined D 7,672,000 (R 1996) Steel, bolted D

d. Storage Totals

	Number	<u>Capacity</u>
Impounding Storage (I)	5	2,255,933,000 Gal.
Distribution Storage (D)	91	247,725,000 Gal.
Collection Storage (C)	24	2,565,350 Gal.
Pressure Tank (PT)	14	N/A
	Total <u>134</u>	<u>2,506,223,350 Gal.</u>

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DESCRIPTION OF TRANSMISSION AND DISTRIBUTION FACILITIES B. FOOTAGE OF PIPE BY INSIDE DIAMETER IN INCHES - NOT INCLUDING SERVICE PIPING	19-1/4 20 21 21-1/4 21-3/4 22 24	101,541 15,788 6,240 56,080 1,929 5,771 11,365 724 45,333 54,448 145	101.541 61.597 6.240 56.080 1,929 5.771 66.682	31-3/8* 31-7/8* 36* 37-1/4* 37-3/8* 37-7/8* 42*	24,848 10,612 8,607 3,225 14,376 12,031 12,409 259 24,716	24,648 10,612 33,582 3,225 14,376 12,031 12,409
DESCRIPTION OF TRANSMIS B. FOOTAGE OF PIPE BY INSIDE DIAMET	17-1/4" 18" 18"	157,706 69,026 6.648 74,674 8,652 0 0	157,706 152,392 6.648	25-3/4° 26° 28° 30°	9,119 152 440 4.834 2,087	9,119 152 440 6,921 TOTAL ALL SIZES 5,686,677 309,225 4,10,694 4,10,694 2,515 2,114,430 4,762 2,515 2,114,430 1,588 1,588 1,588

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SCHEDULE D-3

		B. FOOTAGE	B. FOOTAGE OF PIPE BY INSIDE DIAMETER IN INCHES - NOT INCLUDING SERVICE PIPING	DESCRIPTION OF ITERMINISTIC AND MALTINE TOPOLOGIES	ER IN INCHES		ING SERVICE	PIPING						
	17-1/4	18"		19"	19-1/4"	20-	21	21-1/4*	21-3/4"	22.	24*	24-3/4	25"	25-1/4
Welded Steel Std. Screw Cast Iron Copper Transite Concrete Plastic	157,706	69,026 74,674 8,692 0		6,648	101,541	15,788 476 45,333	6,240	58,080	929	5,771	11,365 724 54,448 145	17,918	1,820	50,976 16,537
Total	157,706	152,392		6,648	101,541	61,597	6,240	58,080	1,929	5,771	66,682	17,918	1,820	67,513
	25-3/4	26"	28"	30"	31-3/8"	31-7/8"	36	37-1/4"	37-3/8"	37-7/8"	42"	43-1/2"	48"	48-1/2"
Welded Steel Std. Screw Cast Iron Copper Transite Concrete Plastic	9,119	152	440	4,834 2.087	24,648	10.512	8,607 259 24,716	3,225	14,376	12,031	12,409	1,443	17.137 643	4.544
Total Welded Steel Std. Screw Cast fron Copper Transite 0.0 Plastic Polydthelene Polybuty 243 Total	9,119	152 TOTAL ALL SIZES 5,686,877 309,225 4,110,694 2,515 2,174,430 2,515 2,174,430 1,588 1,588 1,588 1,588 1,588	44	6,921	24,648	10,612	33,562	3,225	14,376	12,031	12,409	1,443	17.780	4,544

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SCHEDULE D-4 Numbar of Active Service Connections

	Metered-Dec	.31	Flat Rate-Dec	.31
Classification	Prior Year	Current Year	Prior Year	Current Year
Commercial (including				
Res. and Bus.)	212,843	214,547		
Industrial	62	60		
Public authorities	1,677	1,686		
Irrigation	0	0		
Other water utility	30	30		
Misc.	252	261		
Sub-total	214,864	216,584		
Private fire connections			3,059	3,19
Public fire hydrants				
Total	214,864	216,584	3,059	3,19

216,331

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SCHEDULE D-5

Number of Meters and Services on Pipe Systems at End of Yea:

Size	Meters	Size	Services
5/8 & 3/4-in	188,995	1/2-in Installati	706
1-in	31,802	3/4-in *	123,213
1-1/2-in	5,544	1-in s	47,507
2-in	6,839	1-in sp	22,426
3-in	972	1-1/4in S	951
3 1/2-in	20	• Sp	1,379
4-in	345	1-1/2in S	6,978
6-in	123	• Sp	1,540
8-in	30	2-in S	7,122
Kennedy Mutual	0	2-in Sp	93
Little Creek	ō	Misc Svcs & S	175
B-in Manifold	0	3-in Ş	163
10-in Meter	6	2x2 mant=3*	1,124
Santa Teresa	0	4-in S	508
Reclaimed water 1"	1	6-in S	260
Reclaimed water 3"	11	8-in S	192
Reclaimed water 4"	24	10-in S	36
Rectaimed water 6"	1	12-In S	1
Reclaimed water 8"	3	18-in S	1
Reclaimed water 10"	1	Manifolds	1,841
		Regulators	91
		Graystone Hts	24

Total

236,717

SCHEDULE D-6

Meter Testing Data

A. Number of Meters Tested During Year as	Prescribed
1. New, after being received	342
2. Used,before repair	352
3. Used,after repair	3,432
Found fast, requiring billing adjmt.	0

B. Number of Maters in Service Since Last Test.

 Ten year or less 	109,882
2. More than 10, but less than 15 yrs.	58,953
3. More than 15 years	48,914

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SCHEDULE D-7 Water delivered to Metered Customers by Months and Years in KCCF

			Du	ring Current Ye	er		
Classification of Service	Jan	Feb	Маг	Apr	Мау	June	Subtotal
Commercial	3,749	3,049	2,952	2,882	3,406	4,493	20,531
Industrial	19	27	18	19	19	23	125
Public authorities	83	100	86	76	256	395	1,006
rrigation	0	0	0	0	0	0	0
Othar water utilities	18	16	16	15	28	33	126
Misc. (1)	15	11	17	24	45	86	198
otal	3,894	3,203	3,089	3,016	3,754	5,030	21,986

				Du	ring Current Ye	ar			
Classification of Service	Jul	Aug	Sept	Oct	Nov	Dec	Subtotal	Total	Total Prior Year
Commercial	6,016	6,098	6,831	6,126	5,345	4,175	34,591	55,122	54,72
Industrial	22	29	22	25	22	24	144	269	25
Public authorities	495	545	458	326	223	121	2,168	3,174	3,266
Irrigation	0	0	0	0	0	0	0	0	t
Other water utilities	39	46	38	26	19	13	181	307	311
Misc. (1)	112	103	89	57	49	23	433	631	597
otal	6,684	6,821	7,438	6,560	5,658	4,356	37,517	59,503	59,158
			· · · ·	Tot	al population s	erved	1,044,400	Estimated	

(1) includes recycled water

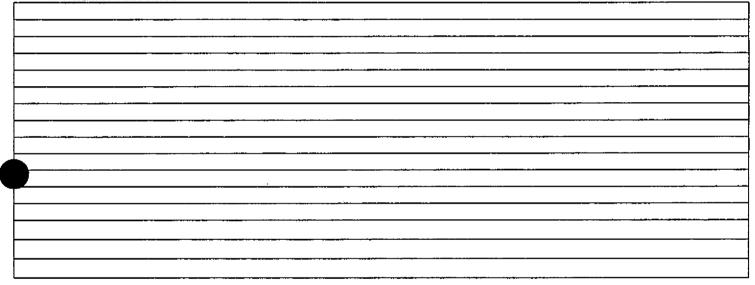
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SCHEDULE D-8 Status With State Board of Public Health

1	Has the State or Local Health Department reviewed the sanitary condition of your water system during the past year? YES
2	Are you having routine laboratory tests made of water served to your consumers? YES
3	Do you have a permit from the State Board of Public Health for operation of your water system? YES
4	Date of permit: July 5, 2006 5 If permit is "temporary", what is the expiration date?
6	If you do not hold a permit, has an application been made for such permit? 7 If so, on what date?

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.



Balancing and Memorandum Accounts SCHEDULE E-1

(\$8,290) () \$124,045 \$299,593 (\$57,580) (\$82,533) \$29,740 (\$17,620) (\$826,112) \$102,430) (\$36.788) \$121,612) \$120,837) (\$293,142) \$114,767) (\$45,572) \$137,669 (\$60,320) \$146,238 \$171,929 \$409,542 \$136,650 \$811,609 of Year Balance ם 0 0 0 Surcredit ε 0 ° 0 0 o 0 0 0 0 Surcharge 9 (\$13,404) (\$40,055) (\$407) (\$2,649) (\$2,112) (\$892) (\$689) (\$1,905) \$569 \$1,271 (\$2,826) (\$4,362) (\$7,389) \$3,969 \$9,346 \$285 8 ₿ \$6,012 \$14,524 \$7,091 \$24,121 Interest € \$100,318 \$44,680 \$80,628 (\$29,171) \$655,268 \$422,643 8888 (\$167,960) \$17,213 \$36,100 (\$136,398) \$17,966 8 \$112,118 \$960,448 \$235,814 ₿ \$1,012,720 \$184,836 Expenses Offset ٩ ****** 8888 88 8 \$955,225 \$843,197 \$122,366 \$1,055,464 \$559,008 \$972,324 Revenues Offset Ξ (\$8,290) (\$57,580) (\$261,772) \$285,069 (\$786,057) \$118,033 \$139,147 Beginning of Year Balance Ξ For Columns d. e, f, g & h provide those amounts booked in the current year. AL 301 & Res. W-4094 or Resolution No. D.97-07-047 State Of Emergency proclaimed 2/21/03 by Decision Authorized Pending (2005) AL 353 (2004) e AL345 (2002) AL346 (2003) AL366-A Pending AL366-A Pending Pending Pending Pending Pending Pending Pending Pending AL354 AL354 AL356 AL364 Ground Water Extraction Charge Ground Water Extraction Charge Description Memo-Balancing. Acct Water Contamination SRF Loan Surcharge Catastrophic Events Balancing Account Memorandum Acct Balancing Account Balancing Account Balancing Account 9 Purchased Power Purchased Water Purchased Water WRAP Discount Calero Tank 6 က 4 ŝ ¢V С'nе Š

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

Water contamination and Catastrophic Events totals recovery were filed for and approved in D.06-11-015

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SCHEDULE E-2 Description of Low-Income Rate Assistance Program

SJWC's last General Rate Case Decision D.04-08-054 adopted a settlement agreement between the Office of Ratepayer Advocates (ORA) and SJWC which allowed SJWC to implement a modified version of the WRAP program for low income customers which provides a 15% discount on the total water bill for the customers eligible for the program based on the same income qualification guidelines The program would as is use by PG&E's CARE program (175% of federal poverty level). automatically qualify customers already part of PG&E's CARE program, while customers without PG&E service in their name would qualify by providing income verification in accordance with the program guidelines. The program will also extend eligibility to customers in mobile homes behind master-meters. In order to fund this program SJWC implemented a monthly surcharge of \$0.41 per bill that began appearing on bills in 2006. Effective November 2, 2006, SJWC received authorization to decrease the WRAP surcharge to \$0.10 to reflect current participation levels and program costs. The surcharge is identified separately on the customer bill and is applied to all SJWC customers who are not recipients of the WRAP program benefits. In accordance with the Settlement Agreement adopted in D.04-08-054, SJWC will also maintain a WRAP balancing account to which all revenue and expenses associated with the program will be booked for later recovery or refund.

SJWC implemented enrollment of the program in late 2005 and of December 31, 2006, 2,629 low income households have been approved. A bill insert that included an application and described the program was sent to all customers bills in the 1st quarter of 2006. Applications have also been made available in Spanish and Vietnamese. Posters and applications in English, Spanish and Vietnamese have been distributed to local social service agencies and community organizations.

SCHEDULE E-3 Description of Water Conservation Program

SCVWD operates a comprehensive water conservation program that serves each of its 13 retailers. SJWC operates its own water audit program, but refers customers to the SCVWD to take advantage of technical program offerings or relevant rebates. There is virtually no overlapping of service. In promoting its "House Call" program, the SCVWD recommends that SJWC's customers contact SJWC directly for water audit services. Additionally, we coordinate the production of customer brochures and bill inserts, as appropriate. In March and April, bill inserts are distributed to SJWC customers promoting Water Audit program and methods to reduce water consumption. In May and June, SCVWD conducts annual media campaign promoting its "House Call" program and cross-promoting SJWC's Water Audit program. In September to October SCVWD and SJWC jointly prepare and distribute in SJWC bills a brochure encouraging customers to reduce outdoor watering during the fall and winter months.

The conservation expenses are part of Customer Account expenses. In accordance with the Commission's guidelines for rate design 50% of Customer Account expenses is recovered in the service charge and 50% in the quantity rate. The \$276,000 amounts to about \$0.10 per customer per month

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

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I, the undersigned W.R. Roth, President Officer,	Partner or Owner
of San Jose Water Company	ame of Utility
under penalty of perjury do declare that this report has been prepared the respondent; that I have carefully examined the same, and declare and affairs of the above-named respondent and the operations of its j	•
to and including of <u>December 31, 2006</u> (date)	(date) SIGNED Title President, Chief Executive Officer Date 9/30/2007