			<i>J</i> 4
Received		DECEIVE Ark :- :7 UTILITY AUDIT, FINANCE AND COMPLIANCE BRANCH WATER DIVISION	
	ANNUA RICT WATER S	006 L REPORT OF SYSTEM OPERATIONS OF	
CALI	1720 Nort	R SERVICE COMPANY th First Street FORNIA 95112-4598	71
	ТО	Location: San Jose Santa C (TOWN OR CITY) (Coun THE TIES COMMISSION	
	STATE OF (FOF	CALIFORNIA R THE ECEMBER 31, 2006	
		T LATER THAN MARCH 31, 2007 S IF THREE RECEIVED)	

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Report ID: CW_W405-Business Unit: CWSCO Department: General Office

ANALYSIS OF UTILITY PLANT

December/31/2006

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 3/21/2007

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ACC	C DESCRIPTION	BALANCE BEG OF YR	PLANT ADD DURING YR	PLANT RET DURING YR	OTHER DEBITS OR CREDITS	BALANCE END OF YR
	I. INTANGIBLÉ PLANT					····
301	ORGANIZATION	10,848.59				10,848.59
302	FRANCHISES AND CONSENTS	0.00				0.00
303	OTHER INTANGIBLE PLANT	301,608.52				301,608.52
	TOTAL INTANGIBLE PLANT	312,457.11				312,457.11
	II. LAND PLANT					
306	LAND AND LAND RIGHTS	415,573.84				415,573.84
	III. SOURCE OF SUPPLY PLANT					
311	STRUCTURES AND IMPROVEMENTS	0.00				0.00
312	COLLECTING AND IMPOUNDING RES	0.00				0.00
313	LAKE, RIVER AND OTHER INTAKES	0.00				0.00
315	WELLS	0.00				0.00
316	SUPPLY MAINS	0.00				0.00
	TOTAL SOURCE OF SUPPLY PLANT	0.00				0.00
	IV. PUMPING PLANT					
321	STRUCTURES AND IMPROVEMENTS	0.00				0.00
3211	PAVEMENT	0.00				0.00
324	PUMPING EQUIPMENT	15,160.91	4,312.97			19,473.88
325	OTHER PUMPING PLANT	1,049,108.92				1,049,108.92
	TOTAL PUMPING PLANT	1,064,269.83	4,312.97			1,068,582.80
	V. WATER TREATMENT PLANT					
331	STRUCTURES AND IMPROVEMENTS	0.00				0.00
332	WATER TREATMENT EQUIPMENT	18,830.59				18,830.59
	TOTAL WATER TREATMENT PLANT	18,830.59				18,830.59
	VI. TRANS AND DIST PLANT					
341	STRUCTURES AND IMPROVEMENTS	0.00				0.00
3411	PAVEMENT	0.00				0.00
342	RESERVOIRS AND TANKS	0.00				0.00
3421	TANK PAINTING	0.00				0.00
343	TRANS AND DIST MAINS	0.00				0.00
344	FIRE MAINS	0.00				0.00
345	SERVICES	0.00				0.00
346	METERS	0.00				0.00
348	HYDRANTS	0.00				0.00
	TOTAL TRANS AND DIST PLANT	0.00				0.00
	VII. GENERAL PLANT	•				
371	STRUCTURES AND IMPROVEMENTS	9,719,632.44	1,382,009.88	-110,558.15		10,991,084.17
3711	PAVEMENT	574,415.39				574,415.39
3720	OFFICE FURNITURE AND EQUIPMENT	2,414,587.81	182,241.94		218.68	2,597,048.43
3721	OFFICE EQUIPMENT - COMPUTERS	11,034,678.90	1,039,178.69	-4,469.83		12,069,387.76
3722	COMPUTER SOFTWARE	12,528,402.05	2,656,545.63			15,184,947.68
373	TRANSPORTATION EQUIPMENT	2,587,407.70	307,158.58	-214,720.59	-107,827.46	2,572,018.23
374	STORES EQUIPMENT	12,455.26		-	·	12,455.26
375	LABORATORY EQUIPMENT	1,041,931.87	78,722.10		144.94	1,120,798.91
376	COMMUNICATION EQUIPMENT	162,938.82				162,938.82
377	POWER OPERATED EQUIPMENT	5,566.64				5,566.64
378	TOOLS, SHOP AND GARAGE EQUIP	1,080,782.62	60,918.50	-39,683.85		1,102,017.27
379	OTHER GENERAL PLANT	116,242.07		,		116,242.07
	TOTAL OTHER GENERAL PLANT	41,279,041.57	5,706,775.32	-369,432.42	-107,463.84	46,508,920.63
	VIII. UNDISTRIBUTED ITEMS		-,,-,-,-	0 4 7 5 T D D. 72		10,00,020.00
390	OTHER TANGIBLE PROPERTY	0.00				0.00
390	UTILITY PLANT PURCHASED	513.00				0.00
146	DIST GO PLANT ALLOCATION	-38,106,883.35	-5,050,552.59	326,704.43	05 074 74	513.00
	OTHER GO PLANT ALLOCATION	-4,983,802.59	-660,535.70		•	-42,735,696.77
	TOTAL UNDISTRIBUTED ITE	-43,090,172.94	-5,711,088.29	•	•	-5,589,181.20
	TOTAL UNDISTRIBUTED THE TOTAL UTILITY PLANT IN SERVICE	-43,090,172.94	-3,111,000.29	369,432.42	107,463.84	-48,324,364.97
	TOTAL OTHERT FLANT IN SERVICE	0.00				0.00

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Report ID: CW_W405-Business Unit: CWSCO Department: Information Systems

ANALYSIS OF UTILITY PLANT

December/31/2006

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ACC	Γ DESCRIPTION	BALANCE	PLANT ADD	PLANT RET	OTHER DEBITS	BALANCE
ACC.		BEG OF YR	DURING YR	DURING YR	OR CREDITS	END OF YR
	I. INTANGIBLE PLANT	0.00				
301	ORGANIZATION	0.00				0.00
302	FRANCHISES AND CONSENTS	0.00 0.00				0.00
303	OTHER INTANGIBLE PLANT					0.00
	TOTAL INTANGIBLE PLANT	0.00				0.00
100	II. LAND PLANT	0.00				
306	LAND AND LAND RIGHTS	0.00				0.00
~ • • •	III. SOURCE OF SUPPLY PLANT	0.00				0.00
31] 312	STRUCTURES AND IMPROVEMENTS COLLECTING AND IMPOUNDING RES	0.00				0.00
312	LAKE, RIVER AND OTHER INTAKES	0.00				0.00
315	WELLS	0.00				0.00 0.00
315	SUPPLY MAINS	0.00				
210	TOTAL SOURCE OF SUPPLY PLANT	0.00				0.00 0.00
	IV. PUMPING PLANT	0.00				0.00
321	STRUCTURES AND IMPROVEMENTS	0.00			,	0.00
	PAVEMENT	0.00				0.00
324	PUMPING EQUIPMENT	0.00				0.00
325	OTHER PUMPING PLANT	0.00				0.00
	TOTAL PUMPING PLANT	0.00				0.00
	V. WATER TREATMENT PLANT					0.00
331	STRUCTURES AND IMPROVEMENTS	0.00				0.00
332	WATER TREATMENT EQUIPMENT	0.00				0.00
	TOTAL WATER TREATMENT PLANT	0.00				0.00
	VI. TRANS AND DIST PLANT			~		
341	STRUCTURES AND IMPROVEMENTS	0.00				0.00
3411		0.00				0.00
342	RESERVOIRS AND TANKS	0.00				0.00
3421	TANK PAINTING	0.00				0.00
343	TRANS AND DIST MAINS	0.00				0.00
344	FIRE MAINS	0.00				0.00
345	SERVICES	0.00				0.00
346	METERS	0.00				0.00
348	HYDRANTS	0.00				0.00
	TOTAL TRANS AND DIST PLANT	0.00				0.00
	VII. GENERAL PLANT					
371	STRUCTURES AND IMPROVEMENTS	0.00				0.00
3711	PAVEMENT	0.00				0.00
3720	OFFICE FURNITURE AND EQUIPMENT	0.00				0.00
3721	OFFICE EQUIPMENT - COMPUTERS	0.00			122,690.78	122,690.78
3722	COMPUTER SOFTWARE	0.00			-125,150.30	-125,150.30
- 373	TRANSPORTATION EQUIPMENT	0.00				0.00
374	STORES EQUIPMENT	0.00				0.00
375	LABORATORY EQUIPMENT	0.00				0.00
- 376	COMMUNICATION EQUIPMENT	0.00				0.00
377	POWER OPERATED EQUIPMENT	0.00				0.00
378	TOOLS, SHOP AND GARAGE EQUIP	0.00				0.00
3,79	OTHER GENERAL PLANT	0.00				0.00
	TOTAL OTHER GENERAL PLANT	0.00	-		-2,459.52	-2,459.52
	VIII. UNDISTRIBUTED ITEMS		-		·	,
390	OTHER TANGIBLE PROPERTY	0.00				0.00
391	UTILITY PLANT PURCHASED	0.00				0.00
	DIST GO PLANT ALLOCATION	0.00	0.0	0.0	0.00	0.00
	OTHER GO PLANT ALLOCATION	0.00	0.0			0.00
	TOTAL UNDISTRIBUTED ITE	0.00				0.00
	TOTAL UTILITY PLANT IN SERVICE	0.00			-2,459.52	-2,459.52
					,2	-1

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ge 2				SCI	IEDULE A-3					
	GENERAL OFFICE		Depreciation and	l Amor	tization Reserve	IS		2006		
T			Account 250		Account 251	-	Account 252	Account 253		
		1 ·								
		1			Limited Term		Utility Plant			
	Item		Utility		Utility		Acquisition	Other		
ine			Plant		Investment		Adjustments	Property		
ю.	(8)		(b)		(c)		(d)	(0)		
1	Balance in reserves at beginning of year									
					55,917.75		0.00	0.00		
2	Add: Credits to reserves during year									
3	a) Charged to account No. 503	(G)	(2,917,119.00)							
ļ			2,917,119.00							
- 4	b) Charged to account No. 265		0.00							
5	c) Charged to clearing accounts	(G)	(309,706.84)							
ļ		_	309,706.84							
6	d) Salvage recovered	(G)	0.00							
ļ			0.00							
7	e) All other credits	(G)	0.00							
1			0.00	(B)	25,152.00			0.00		
8	Total Credits		0.00		25,152.00			0.00		
ŀ		-								
	Deduct: Debits to reserves during year									
10	a) Book cost of property retires	(G)	. 0.00		· · · · · · · · · · · · · · · · · · ·					
		-	0.00	<u> </u>	4					
11	b) Cost of removal	(G)	0.00							
			0.00		1					
12	c) All other debits	(G)	0.00			(C)	0.00			
			0.00							
13	Total Debits		0.00		· · · · · · · · · · · · · · · · · · ·		0.00			
	Balances in reserves at end of year	. .	0.00		81,069.75		0.00	0.00		
1	State method of determining depreciation charges:		Straight Line Remai	ning Li	fe Method & Liber	alized				
16										
	(A) Depreciation on Intracompany transfers	(B) An	nortization charged t	o 504	(G) General Offic	e Alloc	ation			
	(C) Amortization charged to 537									
	Report depreciation in Federal Tax Return for year:		4,517,792.00							
	Indicate nature of these items and accounts affected							ł		
20				(See S	chedule A-3a opp	osite)		li l		

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SELVICE

Report ID: CWW406-Schedule A-3A Dept: General Office

ANNUAL REPORT FOR DEPRECIATION Analysis of Depreciation Reserve - Account no 250

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	PROPI						
VOLUT	BEGIN	BD OVIELONE	NETINE MEXT	0.132.00	COST TO		END
COUNT	BALANCE	PROVISIONS	<u>RETIREMENT</u>	SALVAGE	REMOVE	<u>OTHER</u>	BALANCE
. SOURCE OF SUPPLY PLANT							
STRUCTURES AND IMPROVEMENTS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
COLLECTING AND IMPOUNDING RES	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LAKE, RIVER AND OTHER INTAKES	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SPRINGS AND TUNNELS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WELLS	0.00	0.00	0.00	0.00	. 0.00	0.00	0.00
SUPPLY MAINS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OTHER SOURCE OF SUPPLY PLANT	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL SOURCE OF SUPPLY PLANT	0.00	0.00	0.00	0.00	0.00	0.00	0.00
IL PUMPING PLANT							
STRUCTURES AND IMPROVEMENTS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BOILER PLANT EQUIPMENT	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OTHER POWER PRODUCTION EQUIP	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PUMPING EQUIPMENT	3,496.00	415.42	0.00	12.34	0.00	18.16	3,941.92
OTHER PUMPING PLANT	326,097.67	21,581.99	0.00	-587.55	0.00	-864.63	346,227.48
TOTAL PUMPING PLANT	329,593.67	21,997.41	0.00	-575.21	0.00	-846.47	350,169.40
III. WATER TREATMENT PLANT	1						
STRUCTURES AND IMPROVEMENTS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WATER TREATMENT EQUIPMENT	16,037.66	226.56	0.00	33.47	0.00	49.23	16,346.92
TOTAL WATER TREATMENT PLANT	16,037.66	226.56	0.00	33.47	0.00	49.23	16,346.92
IV. TRANS AND DIST PLANT							
STRUCTURES AND IMPROVEMENTS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
RESERVOIRS AND TANKS	0.00	0.00	0.00	0,00	0.00	0.00	0.00
TANK PAINTING	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TRANS AND DIST MAINS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FIRE MAINS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SERVICES	0.00	0.00	0.00	0.00	0.00	0.00	0.00
METERS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
METER INSTALLATIONS	0.00	0.00	0.00	0,00	0.00	0.00	0.00
HYDRANTS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OTHER TRANS AND DIST MAINS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL TRANS AND DIST PLANT	0.00	0.00	0.00	0.00	0.00	0.00	0.00
V. GENERAL PLANT							
STRUCTURES AND IMPROVEMENTS	3,316,038.36	312,119.15	-110,558.15	1,621.46	0.00	2,386.11	3,521,606.93
OFFICE FURNITURE AND EQUIP	6,077,124.58	-882,701.15	0.00	84,251.38	0.00	123,660.26	5,402,335.07
OFFICE EQUIPMENT - COMPUTERS	-455,691.79	1,690,277.13	-4,469.83	-68,172.96	0.00	-100,321.20	1,061,621.35
OFFICE EQUIPMENT - SOFTWARE	1,985,337.00	2,095,611.37	0.00	-93,956.43	0.00	-138,263.66	3,848,728.28
TRANSPORTATION EQUIPMENT	1,465,215.17	329,724.41	-214,720.59	59,519.68	0.00	12,128.24	1,651,866.91
STORES EQUIPMENT	1,477.76	442.26	0.00	-1,175.38	0.00	-43.79	700.85
LABORATORY EQUIPMENT	324,510.96	47,243.95	0.00	1,293.79	0.00	1,690.60	374,739.30
COMMUNICATION EQUIPMENT	153,424.15	1,083.96	0.00	1,924.16	0.00	1,145.64	157,577.91
POWER OPERATED EQUIPMENT	-1,816.67	473.47	0.00	-13.79	0.00	-20.29	-1,377.28
TOOLS, SHOP AND GARAGE EQUIP	338,037.38	48,550.76	-39,683.85	737.72	0.00	1,085.59	348,727.60
OTHER GENERAL PLANT	9,855.62		0.00	-80,36	0.00	-118.26	14,489.59
OTHER TANGIBLE PROPERTY	0.00		0.00	0.00	0.00	0.00	0.00
WATER PLANT PURCHASE	-996.00		0.00	0.00	0.00	0.00	-996.00
TOTAL GENERAL PLANT	13,212,516.52		-369,432.42	-14,050.73	0.00	-96,670.76	16,380,020.51
GQ PLANT ALLOCATION	-13,558,147.85		369,432.42	14,592.47	0.00	97,468.00	-16,746,536.83
	0.00		0.00	0.00	0.00		
TOTAL DEPRECIATION	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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	Gener	al Office	SCHEDULE B-1 ENUES - CLASS A WATER	UTILITIES	
LN	ACCT	ACCOUNT	AMOUNT CURRENT YEAR	AMOUNT PRIOR YEAR	INCREASE (DECREASE)
_		(A)	(B)	(C)	(D)
22		I. Water Service Revenues			
23	601	Metered Sales to General Customers			
%,R,FACCC 24		601.1 Commercial Sales	0.00	0.00	0.00
%,R,FACCC 25		601.2 Industrial Sales	0.00	0.00	0.00
%, R. FACCC 26		601.3 Sales to Public Authorities	0.00	0.00	0.00
27		Sub-Total	0.00	0.00	0.00
28	602	Unmetered Sales to General Customers			
%,R,FACCC 29		602.1 Commercial Sales	0.00	0.00	0.00
%,R,FACCC 31		602.3 Sales to Public Authorities	0.00	0.00	0.00
32		Sub-Total	0.00	0.00	0.00
%,R,FACCC 34	603	603.1 Metered Sales, Irrigation Customers	0.00	0.00	0.00
		Sub-Total	0.00	0.00	0.00
%,R,FACCC 37	604	Private Fire Protection Service	0.00	0.00	0.00
%, R, FACCC 38	605	Public Fire Protection Service	0.00	0.00	0.00
% R FACCC 39	606	Sales To Other Water Utilities For Resale	0.00	0.00	0.00
%,R,FACCC 42	609	Other Sales or Service	0.00	0.00	0.00
43		Sub-Total	0.00	0.00	0.00
44		Total Water Service Revenue	0.00	0.00	0.00
46		It. Other Water Revenues			
% R FACCC 47	611	Miscellaneous Service Revenue	0.00	10.00	(10.00)
%,R,FACCC 48	612	Rent From Water Property	. 0.00	0.00	0,00
%,R,FACCC 50	614	Other Water Revenues	0.00	0.00	0.00
51		Total Other Water Revenues	0.00	10.00	(10.00)
52		Total Operating Revenues	0,00	10.00	(10,00)

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LN NO	ACCT NO	ACCOUNT (A)	- CLASS A, B, AND C WAT AMOUNT CURRENT YEAR (B)	ER UTILITIES AMOUNT PRIOR YEAR (C)	INCREASE (DECREASE) (D)
1 2		I. Source of Supply Expense Operation			
%,FACCOU 3	701	Operation Supervision and Engineering	58,279.29	84,320.55	(26,041.26
%,FACCOU 5	702	Operation Labor and Expense	0.00	92,70	(92.70
%,FACCOU 6 %,FACCOU 7	703 704	Miscellaneous Expense Purchased Water	(1,555.00)	43.39	(1,598.39
8	704		0.00	0.00	0.00
	7.04				
%,FACCOU 9 %,FACCOU 11	706 707	Maint. Supervision and Engineering Maint. Of Structures and Improvements	16,565.84	9,651.11	6,914,73
6,FACCOU 12	708	Maint. Of Reservoirs	0.00 0.00	0.00	0.00
%,FACCOU 14	709	Maint. Of Lake, River other Intakes	0.00	0.00 0.00	0.00
15	710	Maint. Of Springs and Tunnels	0,00	0.00	0.00
%,FACCOU 16	711	Maint. Of Wells	29.55	821.97	(792.42
%,FACCOU 17	712	Maint, Of Supply Mains	(669.60)	2,382.00	(3,051.60
18	713	Maint. Of Other Source of Supply Plant	0.00	0.00	0.00
19		Total Source of Supply Expenses	72,650.08	97,311.72	(24,661.64
20 21		II. Pumping Expenses Operation			
%.FACCOU 22	721	Operation Supervision and Engineering	175,767.48	159.924.06	15,843,42
%,FACCOU 24	722	Power Production Labor and Expenses	0.00	0.00	0.00
%.FACCOU 26	723	Fuel For Power Production	0.00	0.00	0.00
% FACCOU 27	724	Pumping Labor and Expenses	8,131.27	4,939.30	3,191.97
%,FACCOU 28	725	Miscellaneous Expenses	(3,677.34)	(3,366.38)	(310.96
%,FACCOU 29 30	726	Fuel or Power Purchased For Pumping	0.00	(0.02)	0.02
		Maintenance			
%.FACCOU 31	729	Maint. Supervision and Engineering	136,725.85	153,319.69	(16,593.84
%,FACCOU 33 34	730 731	Maint. Of Structures and Improvements Maint. Of Power Production Equipment	0.00	282.50	(282.50
%.FACCOU 35	732	Maint. Of Pumping Equipment	0.00 12,925,35	0.00 26,314,65	0.00
%,FACCOU 36	733	Maint, Of Other Pumping Equipment	0.00	558.25	(13,369,30 (558.25
37		Total Pumping Expenses	329,872,61	341,972.05	(12,099.44
38 39		III. Water Treatment Expenses Operation			
%,FACCOU 40	741	Operation Supervision and Engineering	52,739.83	97,228.23	(44,488.40
%,FACCOU 42	742	Operation Labor and Expenses	1,584,526.45	1,506,981.36	77,545.09
%,FACCOU 43	743	Miscellaneous Expenses	(23,975.22)	(29,745.74)	5,770.52
%,FACCOU 44	744	Chemicals and Filtering Materials	0.00	0.00	0.00
%,FACCOU 45	745	Water Trmt Allocation in/Out Maintenance	(33,408.97)	(31,758.19)	
%,FACCOU 46	746	Maint. Supervision and Engineering	12,185.41	5,253.06	6,932.35
%,FACCOU 48	747	Maint. Of Structures and Improvements	0.00	.000	0.00
%,FACCOU 49	748	Maint. Of Water Treatment Equipment	0.00	373.56	(373.56
50		Total Water Treatmant Expenses	1,592,067.50	1,548,332.28	43,735.22

	Gener	al Office	SCHEDULE B-2		5
LN NO	ACCT NO	OPERATING EXPENSE ACCOUNT (A)	- CLASS A, B, AND C WAT AMOUNT CURRENT YEAR (B)	ER UTILITIES AMOUNT PRIOR YEAR (C)	INCREASE (DECREASE) (D)
1 2		IV. Transmission and Distribution Expenses Operation			
%,FACCOU 3	751	Operation Supervision and Engineering	82,172.68	83,847,11	(1, 6 74,43)
%,FACCOU 5	752	Storage Facilities Expenses	912.36	5,457,12	(4,544.76)
%,FACCOU 7	753	Transmission and Distribution Lines	72,370,92	80.384.82	(8,013.90)
%,FACCOU 8	754	Meter Expenses	38,023.64	17,662.50	20,361.14
%,FACCOU 9	755	Customer Installation Expenses	5,008,85	1,422.50	3,586.35
%,FACCOU 10	756	Miscellaneous	88,396,88	57,380.48	31,016.40
11		Maintenance			
%,FACCOU 12	758	Maint, Supervision and Engineering	50,969,42	32,920.70	18.048.72
%,FACCOU 14	759	Maint. Of Structures and Improvements	0.00	0.00	0.00
%,FACCOU 15	760	Maint. Of Reservoirs and Tanks	6,358.87	11,450.38	(5,091.51)
%,FACCOU 16	761	Maint, Of Transmission and Distribut, Mains	131,047,73	435.93	130,611.80
18	762	Maint, Of Fire Mains	0.00	0.00	0.00
% FACCOU 19	763	Maint. Of Services	125,032.18	36.25	124,995,93
%,FACCOU 21	764	Maint. Of Meters	85.80	630.04	(544.24)
% FACCOU 22	765	Maint. Of Hydrants	(18.03)	54.09	(72.12)
23	766	Maint. Of Miscellaneous Plant	(10.00)		0.00
24		Total Transmission and Distribution Exp.	600,361.30	291,681.92	308,679.38
25 2 6		V. Customer Account Expenses Operation			
%,FACCOU 27	771	Supervision	55,194,98	46,014,20	9,180.78
%,FACCOU 29	772	Meter Reading Expenses	443.79	35.76	408.03
%,FACCOU 30	773	Customer Records and Collection Expenses	2,395,773,57	1,802,793.56	592,980.01
%,FACCOU 32	774	Miscellaneous Customer Acounting Expeses	251,940.46	272,919.97	(20,979.51)
% FACCOU 33	775	Uncollectible Accounts	0.00	0.00	0.00
% FACCOU 34	776	Cust Acct Allocation In/Out	(1,166,895,19)	(760,543.77)	
		Total Customer Accounts Expense	1,536,457.61	1,361,219.72	175,237.89
35		VI. Sales Expenses			
36		Operation			
37	781	Supervision			
39	782	Demostration and Selling Expenses			
40	783	Advertising Expenses			
41	784	Miscellaneous Sales Expenses			
42	785	Merchandising, Jobbing and Contract Work			
43		Total Sales Expenses	0.00	0.00	0.00

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6	Genera	Il Office OPERATING EXPENSE - CL	SCHEDULE B-2	UTILITIES (CONCLUDE	D)
LN NÖ	ACCT NO	ACCOUNT (A)	AMOUNT CURRENT YEAR (B)	AMOUNT PRIOR YEAR (C)	INCREASE (DECREASE) (D)
1 2		VII. Administrative And General Expenses Operation			
%,FACCOU 3	791	Administrative and General Salaries	7,396,307.51	7,551,932.17	(155,624.66)
6 FACCOU 5	792	Office Supplies and Other Expenses	2,957,162.00	2,981,367.29	(24,205,29)
%,FACCOU 6	793	Property Insurance	178,327.00	145,881.00	32,446.00
%,FACCOU 7	794	Injuries and Damages	1,772,367.70	1,577,464.46	194,903.24
6,FACCOU 8	795	Employees Pensions and Benefits	19,845,412.00	17,467,374.94	2,378,037.06
6,FACCOU 9	796	Franchise Requirements	3,605.00	10,260.00	(6,655.00)
%,FACCOU 11	797	Regulatory Commision Expenses	389,811.45	143,007.33	246,804.12
%,FACCOU 12	798	Outside Service Employed	2,936,876.88	2,892,504.08	44,372.80
6,FACCOU 14	799	Miscellaneous General Expense	1,857,473.00	1,036,365.85	821,107.15
15		Maintenance			
%,FACCOU 16	805	Maintenance of General Plant	315,425.00	235,824.85	79,600.15
17		Total Administrative and General Expenses	37,652,767.54	34,041,981.97	3,610,785.57
18		VIII. Miscellaneous			
%,FACCOU 19	811	Rents	66,805.00	76,559.00	(9,754.00)
% FACCOU 20	812	Admin. Exp. Transferred	(26,575.00)	(47,902.51)	21,327.51
20		Admin. Exp. Transferred - General Office	(41,824,404.00)	(37,711,108.00)	(4,113,296.00)
21	813	Duplicate Charges - CR	0.00	0.00	0.00
22		Total Miscellaneous	(41,784,174.00)	(37,682,451.51)	(4,101,722.49)
23		Total Operating Expenses	2.64	48.15	(45.51)

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General Office SCHEDULE B-4 Taxes Charged During Year											
<u> </u>	Total Taxes										
	Charged	Water	Nonutility	Other							
Kind of Tax	During Year	(Account 507)	(Account 5270)	(Account 5371)	Capitalized						
(A)	(B)	(C)	(D)	(E)	· (F)						
Real and Property Taxes	250,798.44	242,998.44	7,800.00								
State corporate franchise tax	0.00	0.00									
State unemployment insurance tax	59,433.83	53,102.75			6,331.08						
Other state and local taxes	73,562.84				0,551.00						
Federal unemployment insurance tax	14,858.45				1,582.37						
Federal insurance contributions act	1,366,042.16	1,186,748.69			179,293.47						
Other federal taxes											
Federal income tax	0.00	0.00									
General Office Allocation	-1,569,688.80	-1,569,688.80									
Total	195,006.92	0.00	7,800.00	0.00	187,206.92						

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GENERAL OFFICE

SCHEDULE D-1 Sources of Supply and Water Developed

0	TREAMS		FLOW IN .			(Unit) ²	Annual Quantities	
Diverted Into 1	From Stream or Creek	Location of Diversion	Priority	Right	Diver	sions	Diverted	Remarks
	(Name)	Point	Claim	Capacity	Max	Min	(Unit) ²	
· · · · · · · · · · · · · · · · · · ·			15. <u>21</u>					
			15 21	27-2-				
					20			<u> </u>
	WELL	3			Pum	ning	Annual	·····-
		.		· · · ·		acity	Quantities	Remarks
At Plant				³ Depth		,	Pumped	
(Name or Number)	Location	Number	Diversions	in Water	(Unit) ²	(Unit) ²	
			10m					
			- < <u>p</u>	No. No.				
	1 1			- 40 A M	Y= .			
					-C			
	S AND SPRINGS		ļ	FLOW II (Uni			Annual	Date
TUNNELS	S AND SERVINGS			(Uni	4		Quantities Used	Remarks
Designation	Location	Number	Maxir	ոսո	Mini	mum	Used (Unit) ²	
# Seignanon					141414			
<u></u>			NOT you					
			1. E.	all car				
				- merel	L_{P}			
chased from nual quantities purc	hased .		esed Wate	Unit cho				
nual quantities purc ate ditch, plpe line, reser e quantity unit in establis uats 43,560 cubic foot; ir charge in larger amount in the miner's inch. Plea	hased voir, etc., with name, shed use for expressi n domestic use the th is is expressed in cub use be careful to state	if any. ng water stored ousand gallons ic feet per seco the unit used.	and used in la or the hundred	(Unit cho rge amounts d cubic feet.	sen) ² s is the a The rate	e of flow a	or	
te ditch, plpe line, reser e quantity unit in establis uats 43,560 cubic foot; in charge in larger amount n the miner's Inch. Plea	hased voir, etc., with name, shed use for expressi n domestic use the th is is expressed in cub use be careful to state	if any. ng water stored ousand gallons ic feet per seco the unit used. surface.	and used in la or the hundred nd, in gallons p	(Unit cho rge amounts d cubic feet. per minute, in	sen) ² s is the a The rate	e of flow a	or	
nual quantities purc ate ditch, plpe line, reser e quantity unit in establis uats 43,560 cubic foot; ir charge in larger amount in the miner's inch. Plea	hased voir, etc., with name, shed use for expressi n domestic use the th is is expressed in cub use be careful to state urface below ground s	if any. ng water stored ousand gallons ic feet per seco the unit used. surface.	and used in la or the hundred nd, in gallons p	(Unit cho: rge amount d cubic feet. ber minute, in	s is the a The rate n galions	e of flow a	or	
nual quantities purc ate ditch, pipe line, reser e quantity unit in establis uats 43,560 cubic foot; in charge in larger amount in the miner's Inch. Plea verage depth to water su	hased voir, etc., with name, shed use for expressi n domestic use the th is is expressed in cub use be careful to state urface below ground s	if any. ng water stored ousand gallons ic feet per seco othe unit used. surface. SC escriptior	and used in la or the hundred nd, in gallons p HEDULE of Stora Combined C	(Unit cho: rge amounts d cubic feet. ber minute, in D-2 ge Facil Capacity	s is the a The rate n galions	e of flow a	or	
nual quantities purc ate ditch, pipe line, reser e quantity unit in establis uats 43,560 cubic foot; in charge in larger amount in the miner's inch. Plea verage depth to water su	hased voir, etc., with name, shed use for expressi in domestic use the th is is expressed in cub use be careful to state urface below ground s	if any. ng water stored ousand gallons ic feet per seco the unit used. surfaca. SC escriptior	and used in la or the hundred nd, in gallons p HEDULE of Storag	(Unit cho: rge amounts d cubic feet. ber minute, in D-2 ge Facil Capacity	s is the a The rate n galions	e of flow a	or	
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ate ditch, pipe line, reser e quantity unit in establis uats 43,560 cubic foot; in charge in larger amount in the miner's inch. Plea verage depth to water su Type Collecting Reservo Concrete	hased voir, etc., with name, shed use for expressi in domestic use the th is is expressed in cub use be careful to state urface below ground s	if any. ng water stored ousand gallons ic feet per seco othe unit used. surface. SC escriptior	and used in la or the hundred nd, in gallons p HEDULE of Stora Combined C	(Unit cho rge amounts d cubic feet. ber minute, in D-2 ge Facil Capacity <i>tre Feet</i>)	s is the a The rate or galions	a of flow o	or Remarks	
tual quantities purc the ditch, pipe line, reserver a quantity unit in establic uats 43,560 cubic foot; in the miner's inch. Plea verage depth to water su Type Collecting Reservo Concrete Earth	hased voir, etc., with name, shed use for expressi in domestic use the th is is expressed in cub use be careful to state urface below ground s	if any. ng water stored ousand gallons ic feet per seco othe unit used. surface. SC escriptior	and used in la or the hundred nd, in gallons p HEDULE of Stora Combined C	(Unit cho rge amounts d cubic feet. ber minute, in D-2 ge Facil Capacity <i>tre Feet</i>)	s is the a The rate or galions	a of flow o	or Remarks	
tual quantities purc the ditch, pipe line, reser e quantity unit in establis uats 43,560 cubic foot; in charge in larger amount in the miner's inch. Plea verage depth to water su <u>Type</u> <u>Collecting Reservo</u> <u>Concrete</u> <u>Earth</u> Wood	hased voir, etc., with name, shed use for expressi in domestic use the th is is expressed in cub use be careful to state urface below ground s D	if any. ng water stored ousand gallons ic feet per seco othe unit used. surface. SC escriptior	and used in la or the hundred nd, in gallons p HEDULE of Stora Combined C	(Unit cho rge amounts d cubic feet. ber minute, in D-2 ge Facil Capacity <i>tre Feet</i>)	s is the a The rate or galions	a of flow o	or Remarks	
tual quantities purc the ditch, pipe line, reserver e quantity unit in establis uats 43,560 cubic foot; in charge in larger amount in the miner's inch. Please verage depth to water su <u>Type</u> <u>Collecting Reservo</u> <u>Concrete</u> <u>Earth</u> <u>Wood</u> Distribution Reserver	hased voir, etc., with name, shed use for expressi in domestic use the th is is expressed in cub use be careful to state urface below ground s D	if any. ng water stored ousand gallons ic feet per seco othe unit used. surface. SC escriptior	and used in la or the hundred nd, in gallons p HEDULE of Stora Combined C	(Unit cho rge amounts d cubic feet. ber minute, in D-2 ge Facil Capacity <i>tre Feet</i>)	s is the a The rate or galions	a of flow o	or Remarks	
tual quantities purc ate ditch, pipe line, reserver e quantity unit in establicy uats 43,560 cubic foot; in charge in larger amount in the miner's inch. Pleaver verage depth to water su <u>Type</u> <u>Collecting Reservo</u> <u>Concrete</u> Earth <u>Wood</u> Distribution Reserver <u>Concrete</u>	hased voir, etc., with name, shed use for expressi in domestic use the th is is expressed in cub use be careful to state urface below ground s D	if any. ng water stored ousand gallons ic feet per seco othe unit used. surface. SC escriptior	and used in la or the hundred nd, in gallons p HEDULE of Stora Combined C	(Unit cho rge amounts d cubic feet. ber minute, in D-2 ge Facil Capacity <i>tre Feet</i>)	s is the a The rate or galions	a of flow o	or Remarks	
te ditch, pipe line, reserver e quantity unit in establic uats 43,560 cubic foot; in charge in larger amount in the miner's inch. Plea rerage depth to water su Collecting Reservo Concrete Earth Wood Distribution Reserv Concrete Earth	hased voir, etc., with name, shed use for expressi in domestic use the th is is expressed in cub use be careful to state urface below ground s D	if any. ng water stored ousand gallons ic feet per seco othe unit used. surface. SC escriptior	and used in la or the hundred nd, in gallons p HEDULE of Stora Combined C	(Unit cho rge amounts d cubic feet. ber minute, in D-2 ge Facil Capacity <i>tre Feet</i>)	s is the a The rate or galions	a of flow o	or Remarks	
te ditch, pipe line, reserver a quantity unit in establist values 43,560 cubic foot; in charge in larger amount in the miner's inch. Pleaserver age depth to water sure age depth to water sure concrete Earth Wood Distribution Reserver Concrete Earth Wood Vood	hased voir, etc., with name, shed use for expressi in domestic use the th is is expressed in cub use be careful to state urface below ground s D	if any. ng water stored ousand gallons ic feet per seco othe unit used. surface. SC escriptior	and used in la or the hundred nd, in gallons p HEDULE of Stora Combined C	(Unit cho: rge amounts d cubic feet. ber minute, in D-2 ge Facil Capacity	s is the a The rate or galions	a of flow o	or Remarks	
te ditch, pipe line, reserver e quantity unit in establic uats 43,560 cubic foot; in charge in larger amount in the miner's inch. Plea rerage depth to water su Collecting Reservo Concrete Earth Wood Distribution Reserver Concrete Earth Wood Tanks	hased voir, etc., with name, shed use for expressi in domestic use the th is is expressed in cub use be careful to state urface below ground s D	if any. ng water stored ousand gallons ic feet per seco othe unit used. surface. SC escriptior	and used in la or the hundred nd, in gallons p HEDULE of Stora Combined C	(Unit cho rge amounts d cubic feet. ber minute, in D-2 ge Facil Capacity <i>tre Feet</i>)	s is the a The rate or galions	a of flow o	or Remarks	
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te ditch, pipe line, reser e quantity unit in establis rats 43,560 cubic foot; in charge in larger amount in the miner's inch. Plea erage depth to water su Collecting Reservo Concrete Earth Wood Distribution Reserv Concrete Earth Wood Tanks Concrete	hased voir, etc., with name, shed use for expressi in domestic use the th is is expressed in cub use be careful to state urface below ground s D	if any. ng water stored ousand gallons ic feet per seco othe unit used. surface. SC escriptior	and used in la or the hundred nd, in gallons p HEDULE of Stora Combined C	(Unit cho rge amounts d cubic feet. ber minute, in D-2 ge Facil Capacity <i>re Feet</i>)	s is the a The rate or galions	a of flow o	or Remarks	
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GENERAL OFFICE

SCHEDULE D-3 Description of Transmission and Distribution Facilities

				onth of Ditchor El	imper and Lined C	onduits in Miles for	Various Canacitle			
_	······································		A. Ce			d or Miner's inches (
Line										
No.			0 to 5	6 to 10	11 to 20	21 to 30	31 to 40	41 to 50	51 to 75	76 to 100
	Ditch									
	Flume Lined conduit				NO-	D- LICART s in Miles for Vario		·		
3 4	Linea contast		<u></u>			10-				
5		Totals			`	LTO-				
						ART	<u>b</u>			
			A. Length c	of Ditches, Flumes	and Lined Conduit	s in Miles for Vario	de Capacities (Co	ncluded)		
				Capacities in Cu	ibic Feel Per Secon	d or Miner's Inches (state which)			
Line No.			101 to 200	201 to 300	301 to 400	401 to 500	501 to 750	751 to 1000	Over 1000	Totai All Lengths
	Dilch								Ļ	↓
7	Flume				1.2.2			· · ·· ··		<u>↓ </u>
В	Lines conduit			· · · · ·	NOT .				ļ	<u>+</u>
9				· · · · · · · · · · · · · · · · · · ·	- ap	PT-70-				╂╍────┥
10		Totals			<u> </u>				L	<u>ل</u>
				national of Directory	Incide Diameters	in Inches - Not Inclu	ding Service Pint	00		
			<u>0. r</u>	oolages of Pipe by	Inside Diameters	In Alches - Not men				
Line								4	5	6
No.			1	1 1/2	2	2 1/2	3	4		
	Cast Iron									┼╼────┤
	Cast iron (cement lined)			<u> </u>						
	Concrete				Non					
	Riveted Steel		····· ·			PPT ICADI				
	Standard Screw		•	1		P7. 7		i		
	Screw or Welded Casing		· ••			T TAD.				
	Cement - Asbestos					T	P.	L		
	Welded Steel		-							
	Wood							_		
21	Other (specify)							<u> </u>		
22		Totals		1	_ 		1	<u>_</u>	1	
					D	es - Not including 5	Candian Dinten 10	oncluded		
			B. Foolage	es of Pipe by Inside	Biameters in Inch	ies - Not including a	Service Piping (C	anciudea		
_	······································							Olh	er Sizes	1
								1	fy Sizes)	Totai
Line		a	10	12	14	16	20		1	All Sizes
No.	Contine	8		1		·····				
23	Cast Iron Cast iron (cement lined)					1	· · · · ·	1		
24	Cast iron (cement ined)	_			NOm					
26		-	<u> </u>	-1		Sec.				
27						TLITO.				
28	Standard Screw					AF PLITC	<u>}</u>			
29	Screw or Welded Casing						PC			
30					1		<u> </u>			
31	Welded Steel								<u> </u>	
32							4			
33							+	_h		
34	Totals		1	<u> </u>			<u> </u>			

NOT APPLICABLE

GENERAL OFFICE

SCHEDULE D-5

Number of Meters and Services on Pipe Systems at End of Year

Size	Meters	Services
5/8 -in.		
3/4 - in.		
1 - in.		
1 1/4 - in.		
1 1/2 - in.		
2 - in.		
2 1/2 - in.		
3 - in.		
4 - in.		
5 - in.		
6 - in.		
8 - in.		
10 - in.	[
12 - in.		
16 - in.		
18 - in.		
other		
MISC		
Totals	0	0

SCHEDULE D-6

Meter Testing Data

NOT APPLICABLE				
A. Number of Meters Tested During Year as Prescribed				
in Section VI of General Order No. 103:				
1. New, after being received				
2. Used, before repair				
3. Used, after repair				
4. Found fast, requiring billing adjustmen	t			
B. Number of Meters in Service Since Last T	est			
1. Ten Years or Less				
2. More than 10, but less than 15 years				
3. More than 15 years				

General Office			SC	HEDULE D	-7	····		<u> </u>	
Water D	Delivered to	Metered Cu	ustomers by	/ Months ar	nd Years in	100,000 Ci	uFt (Units C	hosen)	
Classification	During Current Year							<u> </u>	
Of Service	Jan	Feb	Mar	Apr	May	Jun	Sub-total		
Commercial							0		
Industrial							0		
Public Authority		NOT APPLI					0		
Irrigation					l				
Other (specify)							0		
Reclaimed Water				ĺ			0	<u> </u>	
Total	0	0	0	0	0	0	0		
Classification			Durir	ng Current Y	/ear				Total
Of Service	Jul	Aug	Sep	Oct	Nov	Dec	Sub-total	Total	Prior Yr
Commercial							0		· · · · · · · · · · · · · · · · · · ·
Industrial							0		1
Public Authority							0		
Irrigation									
Other (specify)							0		
Reclaimed Water							0		
Total	0	0	0	0	0	0	0	Ö	(
Quantity units to be in hundre	eds of cubic f	eet, thousand	is of gailons,	acre-feet.	Total Acres	Irrigated:	Total Popula	tion Served;	

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END OF YEAR BALANCES IN SELECTED	ACCO	DUNTS			
Indicate the end of year balances shown in the district's accounting records for	r the fol	lowing accounts:	- -		
131. Materials and supplies on hand	(G)	-127,648.4 127,648.4			
100.3. Construction work in progress	(G)	-6,810,469.1 6,810,469.1	9		
241. Advances for construction 265. Contributions in aid of construction (G) General Office Allocation		0.0			
SIGNATURE District Managem					
Name of District Manager Peter Nelson		<u> </u>			
Address 1720 North First St., San Jose, CA 95112-4598		Telephone	408-367-8200		
This report sets forth book or allocated figures and other data pertaining to district for the period from January 1, 2006 to December 31, 2006.	the	General Office			
		Ch I thank			
		Signature			
		Controller Title MAR 2 6	2007		
		Date			
	•		<u> </u>		

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INDEX

Acres Irrigated	9
Advances for construction	10
Balances in selected balance sheet accounts	10
Construction work in progress	10
Contributions in aid of construction	10
Depreciation and amortization reserves	2
Materials and supplies on hand	10
Meters and services on pipe system	9
Operating expenses	4-6
Operating revenues	2
Population served	9
Service connections, active	9
Signature	10
Source of supply and water developed	7
Storage facilities	7
Taxes	6
Transmission and distribution facilities	.8
Utility plant in service	1