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	Examined
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	2010
	ANNUAL REPORT
	OF DISTRICT WATER SYSTEM OPERATIONS
	OF
	Golden State Water Company
	(NAME OF CORPORATION)
٠	Name of District: <u>Santa Maria</u> Location: <u>Santa Maria,</u> (TOWN OR CITY) (COUNTY)
	PUBLIC UTILITIES COMMISSION STATE OF CALIFORNIA
	FOR THE YEAR ENDED DECEMBER 31, 2010
	REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2011
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SCHEDULE A-1a Utility Plant in Service

			Balance	Additions	Retirements	Other	Balance
Line		Title of Account	Beginning of Year	During	During	Debits or	End
No.	Acct	(a)	(b)	Year (c)	Year (d)	(Credits)	of Year
<u> </u>		I. INTANGIBLE PLANT			(0)	(e)	(f)
1	301	Organization	5,105				5,105
2	302	Franchises and consents (Schedule A-1b)	-	-	-		0,100
3	303	Other intangible plant	671,390	-			671,390
4		Total intangible plant	676,495	-		-	676,495
		II. LANDED CAPITAL		<u>_</u>			
5	306	Land and land rights					
	300		3,336,980	223,933			3,560,913
		III. SOURCE OF SUPPLY PLANT					
6	311	Structures and Improvements	28,142	-	-	-	28,142
7	312	Collecting and impounding reservoirs	4,105	-	-	- 1	4,105
8	313	Lake, river and other intakes	-	-	-	-	
9	314	Springs and tunnels	-	-	-	-	
10	315	Wells	4,106,855	-	(241,664)	(55,811)	3,809,379
11	316	Supply mains	354,744		-	- 1	354,744
12	317	Other source of supply plant	5,513	-	-	-	5,513
13		Total source of supply plant	4,499,359		(241,664)	(55,811)	4,201,883
·		IV. PUMPING PLANT					·
14	321	Structures and improvements	775,259	26,796	(2,343)	(35,988)	767 724
15	322	Boller plant equipment		- 20,730	(2,343)	(33,800)	
16	323	Other power production equipment	· · · · ·	·			
17	324	Pumping equipment	9,283,558	225,457	(478,844)	(978,566)	8,051,606
18	325	Other pumping plant	359,951	61,827		(88,660)	333,118
19		Total pumping plant	10,418,768	314,080	(481,187)	(1,103,213)	9,148,448
1		V. WATER TREATMENT PLANT					
20	331	Structures and improvements	147,532		(4,436)	-	143,096
21	332	Water treatment equipment	1,074,080	11,594	(5,821)	1,575	1,081,428
		Total water treatment plant	1,221,611	11,594	(10,257)	1,575	1,224,524

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

	Τ	······································	Balance	Addition		T	
			Beginning	Additions During	Retirements	Other	Balance
Line	Į	Title of Account	of Year	Year	During During Year	Debits or (Credits)	End of Year
No.	Acct	(a)	(b)	(c)	(d)	(Creans) (e)	(f)
		VI. TRANSMISSION AND DIST. PLANT		<u>`````````````````````````````````</u>	<u> </u>	<u> </u>	
1	341	Structures and improvements	747	-			
2	342	Reservoirs and tanks	2,352,670	-	(9,925)	(695,109)	1,647,636
_ 3	343	Transmission and distribution mains	11,438,117	1,092,968	(6,416)	(14,160)	12,510,509
4	344	Fire mains	-	26,632	-		26,632
5	345 -	Services	6,039,896	492,698	(8,277)	14,160	6,538,477
6	346	Meters	2,333,573	91,083	(10,935)		2,413,721
7	347	Meter installations	-	-		_	
8	348	Hydrants	1,876,803	95,386	(1,270)	(145)	1,970,773
9	349	Other transmission and distribution plant	107,582	-			107,582
10		Total transmission and distribution plant	24,149,387	1,798,768	(36,824)	(695,254)	25,216,077
		VII. GENERAL PLANT					<u> </u>
11	371	Structures and improvements	648,551	-	-	(149,672)	498,880
12	372	Office furniture and equipment	242,947	5,568	-	- 1	248,514
13	373	Transportation equipment	629,634	180,501	(118,228)	(82,742)	609,164
14	374	Stores equipment	-	-			-
15	375	Laboratory equipment	3,979		-	-	3,979
16	376	Communication equipment	23,210	911	-		24,120
17	377	Power operated equipment	184,610	114,643	-	-	299,253
18	378	Tools, shop and garage equipment	146,118	7,650		-	153 768
19	379	Other general plant	13,323	-	-	-	13,323
20		Total general plant	1,892,371	309,273	(118,228)	(232,414)	1,851,001
		VIII. UNDISTRIBUTED ITEMS					
21	390	Other tangible property	5,831		· · · · ·		. 5,831
22	391	Utility plant purchased	-		-		
23	392	Utility plant sold			-		
24		Total undistributed items	5,831	-			5,831
25		Total utility plant in service	46,200,802	2,657,648	(888,160)	(2,085,117)	45,885,172

SCHEDULE A-1d DISTRICT RATE BASE AND WORKING CASH

Line		Title of Account	Balance 12/31/2010	Balance 01/01/2010
No.	Acct.	(a)	(c)	(d)
		RATE BASE		<u> </u>
_				
1		Utility Plant		
2		Plant in Service	46,043,732	46,200,802
3		Construction Work in Progress	1,473,204	1,544,544
4		General Office Prorate		
5		Total Gross Plant (=Line 2 + Line 3 + Line 4)	47,516,936	47,745,346
6	. <u>.</u>	Less Accumulated Depreciation		
7		Plant in Service	15,441,549	15,020,608
8		General Office Prorate		
9		Total Accumulated Depreciation (=Line 7 + Line 8)	15,441,549	15,020,608
10		Less Other Reserves		
11		Deferred Income Taxes	3,057,204	2,792,571
12		Deferred Investment Tax Credit	192,726	203,010
13		Other Reserves	37,146	33,975
14		Total Other Reserves (=Line 11 + Line 12 + Line 13)	3,287,076	3,029,557
15		Less Adjustments		
16		Contributions in Aid of Construction	1,826,610	1,985,181
17		Advances for Construction	7.090.695	6,988,753
18		Other		
19		Total Adjustments (=Line 16 + Line 17 + Line 18)	8,917,306	8,973,935
20		Add Materials and Supplies	114,827	65,168
21		Add Working Cash (=Line 34)	53,700	53,700
		Add General Office, Rgions, District office, CSA allocation	1,277,322	937,591
22		TOTAL DISTRICT RATE BASE		
23		(=Line 5 - Line 9 - Line 14 - Line 19 + Line 20 + Line 21)	21,316,854	21,777,705

	Working Cash	
24	Determination of Operational Cash Requirement	
25	Operating Expenses, Excluding Taxes, Depreciation & Uncollectible	
26	Purchased Power & Commodity for Resale*	
27	Meter Revenues: Bimonthly Billing	
28	Other Revenues: Flat Rate Monthly Billing	
29	Total Revenues (=Line 27 + Line 28)	
30	Ratio - Flat Rate to Total Revenues (=Line 28 / Line 29)	
31	5/24 x Line 25 x (100% - Line 30)	
32	1/24 x Line 25 x Line 30	
33	1/12 x Line 26	
34	Operational Cash Requirement (=Line 31 + Line 32 - Line 33)	"See attached schedule"
	 Electric power, gas or other fuel purchased for pumping and/or purchased commodity for resale billed after receipt (metered). 	

ADR 08-May-08

GOLDEN STATE WATER COMPANY Santa Maria Customer Service Area

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

		(8)	(b)	(c)	(d)
	CPUC WUDF			ÁVG. NO.	
	ACCOUNT	DESCRIPTION	PROPOSED	OF	THOUSAND
		· · · · · · · · · · · · · · · · · · ·	(\$000's) (DAYSLAG	DOLLAR-DAYS LAG
		OPERATING EXPENSES:			
1	70400	PURCHASED WATER	0.0	0.0	0.0
2	72600	POWER FOR PUMPING	1,516.9	47.9	72,659,4
3	73500	PUMP TAXES	0.0	0.0	0.0
4	74400	CHEMICALS	44.5	27.5	1,222.5
5	77300	COMMON CUSTOMER ACCOUNT	101.8	2.6	269.3
6	77325	POSTAGE	0.0	0.0	0.0
7	77500	UNCOLLECTIBLES	5.7	0.0	0.0
8	78000	OPERATION LABOR	509.0	12.5	6,362.5
9	781 00	ALL OTHER OPERATION EXPENSES	275.4	32.0	8,812,8
10	78700	MAINTENANCE LABOR	147.6	12.5	1.845.0
11	76800	ALL OTHER MAINTENANCE EXPENSES	300.0	38.0	11,400.0
12	79200	OFFICE SUPPLIES AND EXPENSE	60.0	36.6	2,196.0
13	79300	PROPERTY INSURANCE	0.0	0.0	0.0
14	79400	INJURIES AND DAMAGES	1.3	19.2	25.3
15	79500	PENSIONS AND BENEFITS	5,9	(168.0)	(991.2)
16	786 00	BUSINESS MEALS	1.2	(149.0)	(174.0)
17	79700	REGULATORY COMMISSION	54.5	10.0	544.7
18	79800	OUTSIDE SERVICES	75.0	47.4	3,555.0
19	79900	MISCELLANEOUS	2.1	28.0	60.1
20	79910	ALLOCATED GENERAL OFFICE	1,125,9	2.6	2,979.5
21	80500	ALL OTHER MAINTENANCE GENERAL PLANT	8.1	18.7	151.2
22	81100	RENT	72.7	(17.5)	(1.273.1)
23	81500	A&G LABOR	53.6	12.5	670.0
24	50300	DEPRECIATION AND AMORTIZATION	1,382.6	0.0	0.0
25	50710	PROPERTY TAXES	148.4	40.0	5.934.8
26	50720	PAYROLL TAXES	57.2	4.0	228.8
27	50730	LOCAL TAXES	0.0	263.0	228.8
28		STATE INCOME TAX	175.7	96.0	16,865,8
29		FEDERAL INCOME TAX	799.1	106.0	84,704.0
			100.1	100.0	
30		TOTAL OPERATING EXPENSES	6.924.2		218.048.6
31		CPUC FEE (1.4% OF REVENUE)	130.5	90.0	210,046.6
			100.0	80.0	11,740.4
32		TOTAL	7,054.7		229,794.9
		AV 50405 + 40			31.49
33		AVERAGE LAG>	,		

AVERAGE AMOUNT OF CASH REQUIRED AS A RESULT OF PAYING EXPENSES, TAXES AND ACCRUING DEPRECIATION IN ADVANCE OF COLLECTING REVENUES

(\$ in Thousands)

34	(1) Average Lag in Collection of Revenues	34.27	days
35	(2) Average Lag in Payment of Expenses, Taxes and Accruing Depreciation	31.49	deys
36	(3) Excess of Collection Lag over Payment Lag	2.78	days
37	(4) Total of Expenses, Taxes and Depreciation	\$7,054.7	
38	(5) Daily Total of Expenses, Taxes and Depreciation	\$19,3	
39 40	(6) Average Amount of Working Cash Capital Required as a Result of Paying Exp., Taxes and Deprciation in Advance of Collecting Revenues	\$53.7	

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

SCHEDULE A-3 Depreciation and Amortization Reserves

		Account 250	Account 251	Account 252	Account 253
		Utility	Limited-Term	Utility Plant	
Line	ltem	Plant .	Utility Investments	Acquisition	Other
No.	(a)	(b)	(c)	Adjustments (d)	Property (e)
1	Balance in reserves at beginning of year	14,862,617	157,987		
2	Add: Credits to reserves during year				
3	(a) Charged to Account 503, 504, 505	1,285,701	87,467	······································	
4	(b) Charged to Account 265	50,285			
5	(c) Charged to Cleaning Accounts	146,705	-	·	
6	(d) Salvage recovered	10,785	-	· ·	
7	(e) All other credits ^{1/}	286	-		
8	Total credits	1,493,761	87,467		
9	Deduct: Debits to reserves during year				
10	(a) Book cost of property retired	888,160	-		
11	(b) Cost of removal	25,493	-		
12	(c) All other debits ^{1/}	306,928	-		
13	Total debits	1,220,581	-		
14	Balance in reserve at end of year	15,135,797	245,454		
15	State method of determining depreciation charges.		Composite Rate		
16					
17					
_18	Report the depreciation claimed in your Federal Income T	ax Return for the yea	ar - \$	NOT AVAILABLE	BY DISTRICT
19	¹⁷ Indicate the nature of these items and show the account	s affected by the cor	tra entries.		
20					
21					

SCHEDULE A-3a

Analysis of Entries in Account 250-Reserve for Depreciation of Utility Plant (This schedule is to be completed if records are maintained showing depreciation reserve by plant accounts)

							
				Credits to	Debits to	Salvage	
i i			Balance	Reserve During	Reserves	and	
	1		Beginning	Year	During Year	Cost of	Balance
			of	Excluding	Excluding Cost	Removal Net	End
Line		DEPRECIABLE PLANT	Year	Salvage	Removal	(Dr.) or Cr.	of Year
No.	Acct.	(a)	(b)	(c)	(d)	(D1.) 01 C1. (e)	rear (f)
		I. SOURCE OF SUPPLY PLANT	······································	·····			
1	311	Structures and Improvements	(27,396)	(51)	-	.	(27,447)
2	312	Collecting and impounding reservoirs	(1,926)	(94)	-	-	(2,020)
3	313	Lake, river and other intakes	-	- 1	-		(2,020)
4	314	Springs and tunnels		-	-		-
5	315	Wells	(1,985,917)	(128,955)	297,475	-	(1,817,397)
6	316	Supply mains	(83,017)	(6,988)	-	-	(90,006)
8	317	Other source of supply plant	. (4,876)	(636)		-	(5,512)
, °		Total source of supply plant	(2,103,132)	(136,724)	297,475	-	(1,942,381)
{		II. PUMPING PLANT				1	
9	321	Structures and improvements	(276 580)	(40.000)			
10	322	Boller plant equipment	(276,589)	(18,296)	7,157	-	(287,728)
11	323	Other power production equipment		-	-	· -	-
12	324	Pumping equipment	(3,033,789)	(379,698)	601,587	(1 700)	
13	325	Other pumping plant	(16,850)	(14,938)	11,858	(1,729)	(2,813,629)
14	} .	Total pumping plant	(3,327,228)	(412,932)	620,602	(1,729)	(19,929)
			(,	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	020,002	(1,723)	(3,121,287)
		III. WATER TREATMENT PLANT					
15	331	Structures and improvements	(75,426)	(3,128)	4,436	-	(74,118)
16	332	Water treatment equipment	(544,819)	(26,208)	4,246		(566,781)
17		Total water treatment plant	(620,245)	(29,335)	8,681	.	(640,899)
		IV. TRANSMISSION AND DISTRIBUTION PLANT					i
18	341	Structures and improvements	(713)	(3)	-	-	(716)
19	342	Reservoirs and tanks	(410,495)	(61,169)	102,898	-	(368,767)
20	343	Transmission and distribution mains	(3.816,748)	(219,612)	6,416	20,488	(4,009,456)
21	344	Fire mains	_	· • [(1,000,400)
22	345	. Services	(1,851,205)	(100,866)	8,277	2,561	(1.041.022)
23	346	Meters	(1,062,857)	(265,794)	10,935	(1,642)	(1,941,233)
24	347	Meter Installations	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(200,707)	10,000	(1,042)	(1,319,358)
25	348	Hydrants	(663,303)	(35,284)	1 170	-	-
26	349	Other transmission and distribution plant	· · · ·		1,270	2,444	(694,872)
27		Total trans. and distribution plant	(35,310)	(2,604)	-	-	(37,914)
- 1		rotar trans. and distribution plant	(7,840,631)	(685,332)	129,796	23,851	(8,372,316)
		V. GENERAL PLANT					1
28	371				ľ		
29		Structures and improvements	(89,736)	(16,408)	20,019	-	(86,125)
	372	Office furniture and equipment	(211,417)	(31,530)	-	-	(242,947)
30	373	Transportation equipment	(343,316)	(146,705)	118,228	(7,414)	(379,206)
31	374	Stores equipment	-	•	.	-	
32	375	Laboratory equipment	(3,598)	(214)	-	-	(3,812)
33	376	Communication equipment	(21,308)	(114)	- [.	(21,422)
34	377	Power operated equipment	(178,923)	(5,687)		-	(184,610)
35	378	Tools, shop and garage equipment	(103,929)	(17,709)	_	- 1	
36	379	Other general plant	(13,323)	(11,700)	-	- [(121,638)
37	390	Other tangible property	(5,831)	-	-	• [(13,323)
38	391	Water plant purchased	(0,001)	•	-	-	(5,831)
39				•	-	-	-
40		Total general plant	(971,381)	(218,367)	138,247	(7,414)	(1,058,914)
-1		TOTAL	(14,862,617)	(1,482,690)	1,194,802	14,709	(15,135,797)

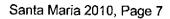


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SCHEDULE B-1 Operating Revenues

Line No.	Acct.	ACCOUNT (a)	Amount Current Year (b)	Amount Preceding Year (c)	Net Change During Year Show Decrease in (Parenthesis) (d)
1		I. WATER SERVICE REVENUES		· · · · ·	······································
2	601	Metered sales to general customers			
3		601.1 Commercial sales	9,247,880	9,291,783	(43,903)
4	<u> </u>	601.2 industrial sales	1,928	2,044	(116)
5		601.3 Sales to public authorities	120,719	139,887	(19,168)
6	L	Sub-total	9,370,527	9,433,714	(63,187)
7	602	Unmetered sales to general customers		<u> </u>	
8	L	602.1 Commercial sales	-	_	
9		602.2 Industrial sales		-	-
10		602.3 Sales to public authorities	-		-
11		Sub-total		-	
12	603	Sales to irrigation customers			
13		603.1 Metered sales	159,636	149,171	10,465
14		603.2 Unmetered sales	-	-	-
15		Sub-total	159,636	149,171	10,465
16	604	Private fire protection service	22,431	20,264	2,167
17	605	Public fire protection service	-	-	
18	606	Sales to other water utilities for resale	-	-	
19	607	Sales to governmental agencies by contracts	-	-	
20	608	Interdepartmental sales	-	_	
21	609	Other sales or service	20,465	2,654	17,811
22		Sub-total	42,896	22,918	19,978
23		Total water service revenues	9,573,059	9,605,803	(32,744)
24		II. OTHER WATER REVENUES			
25	611	Miscellaneous service revenues	13,613	15,990	(2,378)
26	612	Rent from water property	-		
27	613	Interdepartmental rents	-	-	
28	614	Other water revenues	109,957	85,338	24,619
29		Total other water revenues	123,569	101,328	22,242
30	501	Total operating revenues	9,696,628	9,707,131	(10,502)





SCHEDULE B-2

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

			Class		Amount Current	Amount Preceding	Net Change During Year Show Decrease	
Line No.	0	Account				Year	Year	in (Parenthesis)
110.	Acct.	(a)	A	В	С	(b)	(c)	(d)
<u> </u>	<u> </u>	I. SOURCE OF SUPPLY EXPENSE						
 		Operation						
1	701	Operation supervision and engineering	A	В		-	264	(264)
2	701	Operation supervision, labor and expenses	Τ	T	С			(204)
3	702	Operation labor and expenses	Ā	B		275,540	305,351	(29,811)
4	703	Miscellaneous expenses	A	1		586	43	543
5	704	Purchased water	A	В	С	531,096	(367,541)	898,637
				1				030,037
		Maintenance	+			·		
6	706	Maintenance supervision and engineering	A	B		108		108
7	706	Maintenance of structures and facilities	1	-	С			
8	707	Maintenance of structures and improvements	A	в				———
9	708	Maintenance of collect and impound reservoirs	Ā			6.090		6.000
10	708	Maintenance of source of supply facilities	+	в		0,000		6,090
11	709	Maintenance of lake, river and other intakes	A	H				
12	710	Maintenance of springs and tunnels	A					
13	711	Maintenance of wells	Â			109,969	381	100 500
14	712	Maintenance of supply mains	Â					109,588
15	713	Maintenance of other source of supply plant	A	в	╍╂			
16		Total source of supply expense	<u> ``</u>	-		923,389	(61,502)	984,891

SCHEDULE B-2

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

				Cia	ss	Amount Current	Amount Preceding	Net Change During Year Show Decrease
Line		Account			1	Year	Year	in (Parenthesis)
No.	Acct.	(a)	_ A	В	С	(b)	(c)	(d)
		II. PUMPING EXPENSES						
		Operation						
17	721	Operation supervision and engineering	A	В		713	336	377
18	721	Operation supervision labor and expense			С			
19	722	Power production labor and expense	A			-	. –	-
20	722	Power production labor, expenses and fuel	Т	В	<u> </u>		-	
21	723	Fuel for power production	A		T	-	-	-
	724	Pumping labor and expenses	A	В	<u> </u>	180,323	169,995	10,328
22	725	Miscellaneous expenses	A			47,970	34,560	13,409
23	726	Fuel or power purchased for pumping	A	В	C	1,311,633	1,537,009	(225,376)
		Maintenance			1			/
24	729	Maintenance supervision and engineering	A	В		625	-	625
25	729	Maintenance of structures and equipment			С			
26	730	Maintenance of structures and improvements	A	В		10,666	6,752	3,914
27	731	Maintenance of power production equipment	A	B			-	-
28	732	Maintenance of pumping equipment	A	В		203,437	127,756	75,681
29	733	Maintenance of other pumping plant	A	В		-	-	
30		Total pumping expenses				1,755,367	1,876,408	(121,041)
			1				<u>,</u>	
		III. WATER TREATMENT EXPENSES	1					
		Operation						
31	741	Operation supervision and engineering	A	В		357	31	325
32	741	Operation supervision, labor and expenses			С			
33	742	Operation labor and expenses	A			134,511	156,771	(22,261)
34	743	Miscellaneous expenses	A	В		4,515	4,191	324
35	744	Chemicals and filtering materials	A	В		50,842	54,528	(3,686)
		Maintenance						
36	746	Maintenance supervision and engineering	A	В	- 1	96	-	96
37	746	Maintenance of structures and equipment			С			
38	747	Maintenance of structures and improvements	Α	В	\neg	6,212	4,461	1,751
39	748	Maintenance of water treatment equipment	A	В		23,798	25,734	(1,936)
40		Total water treatment expenses				220,330	245,717	(25,387)

SCHEDULED B-2 Operating Expenses - Class A, B, and C Water Utilities (Continued) (Respondent should use the group of accounts applicable to its class)

Line No.	Acct.	Account (a) IV. TRANS. AND DIST. EXPENSES		Cia:		Amount Current Year (b)	Amount Preceding Year (c)	Net Change During Year Show Decrease in (Parenthesis) (d)
		Operation			*		· · · · ·	
41	751	Operation supervision and engineering	Ā	B		30,145	41,821	(11,676)
42	751	Operation supervision, labor and expenses		F	C			(11,070)
43	752	Storage facilities expenses	TA	<u> </u>		2,900	2.697	203
44	752	Operation labor and expenses	1	B	f		2,007	200
45	753	Transmission and distribution lines expenses	A	<u> </u>		31,407	23,403	8.004
_ 46	754	Meter expenses	A			48,952	48,819	133
47	755	Customer installations expenses	A			30,005	18,485	11,520
48	_ 756	Miscellaneous expenses	A			88,847	94,040	(5,193)
·							+ 11 - <u></u>	(0,100)
		Maintenance	1					
49	758	Maintenance supervision and engineering	A	В		357	31	325
50	758	Maintenance of structures and plant			C			
51	759	Maintenance of structures and improvements	A	В			- 1	
52	760	Maintenance of reservoirs and tanks	A	В		2,189	138	2,051
53	761	Maintenance of trans. and distribution mains	A			45,888	79,656	(33,768)
54	761	Maintenance of mains		В				
55	762	Maintenance of fire mains	A	_	Í	-		
56	763	Maintenance of services	A			59,374	41,074	18,300
57	763	Maintenance of other trans. and distribution plant		B	T			
58	764	Maintenance of meters	A			30,497	24,817	5,680
59	765	Maintenance of hydrants	A			16,400	9,817	6,582
60	766	Maintenance of miscellaneous plant	A					
61		Total transmission and distribution expenses				386,960	384,799	2,161

SCHEDULED B-2 Operating Expenses - Class A, B, and C Water Utilities (Continued) (Respondent should use the group of accounts applicable to its class)

				Cla	ss	Amount Current	Amount Preceding	Net Change During Year Show Decrease
Line	Acct.	Account		1		Year	Year	in (Parenthesis)
No.	L	(a)	A	В	C	(b)	(c)	(d)
I	<u> </u>	V. CUSTOMER ACCOUNT EXPENSES		-				
		Operation		1				
	790	Transferred Customer Expenses				103,037	129,859	(26,822)
62	771	Supervision	A	В		713	176	537
63	771	Superv., meter read., other customer acct expenses			С			······
64	772	Meter reading expenses	A	В		96,882	88,906	7,976
65	773	Customer records and collection expenses	A		ΓT	55,496	48,850	6,647
66	773	Customer records and accounts expenses		В				
67	774	Miscellaneous customer accounts expenses	A	<u> </u>		51,973	44,769	7,204
68	775	Uncollectible accounts	A	В	C	7,688	8,409	(721)
69		Total customer account expenses				315,789	320,968	(5,179)
		VI. SALES EXPENSES	1					
		Operation		-				•
70	781	Supervision	A	В			-	
71	781	Sales expenses	-		C			
72	782	Demonstrating and selling expenses	A			46,558	3,619	42,939
73	783	Advertising expenses	A			48	58	(10)
74	784	Miscellaneous sales expenses	A			-		
75	785	Merchandising, jobbing and contract work	A		i l	-	(5,304)	5,304
76		Total sales expenses				46,606	(1,627)	48,233

SCHEDULED B-2

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

				Cla	ss	Amount Current	Amount Preceding	Net Change During Year Show Decrease
Line		Account				Year	Year	In (Parenthesis)
No,	Acct.	(a)	A	В	l C	(b)	(c)	(d)
<u> </u>	{	VII. ADMINISTRATIVE AND GENERAL EXPENSES						
<u> </u>		Operation						
L	790	Allocation of A&G Expenses				1,428,269	1,436,788	(8,519)
77	791	Administrative and general salaries	A	В	C	20,798	34,852	(14,054)
78	792	Office supplies and other expenses	A	B	C	78,408	106,362	(27,954)
79	793	Property insurance	A		1	-		
_80	793	Property Insurance, injuries and damages		В	C			
81	794	Injuries and damages	A		1	64,014	89,904	(25,889)
82	795	Employees' pensions and benefits	A	В	C		374,219	(48,549)
83	796	Franchise requirements	A	В	C	1,224	1,999	(776)
84	797	Regulatory commission expenses	A	В	С	34,736	25,425	9,311
85	798	Outside services employed	A			179,555	180,107	(552)
86	798	Miscellaneous other general expenses	T:	B				
87	798	Miscellaneous other general operation expenses			С			
88	799	Miscellaneous general expenses	A			1,051	1.631	(580)
		Maintenance						(000)
89	805	Maintenance of general plant	A	В	С	2,456	8,613	(6,157)
90		Total administrative and general expenses				2,136,181	2,259,900	(123,719)
		VIII. MISCELLANEOUS	-		_			(120,110)
91	811	Rents	A	в	С	92,209	92,655	(446)
92	812	Administrative expenses transferred - Credit	A	В	c	-		
93	813	Duplicate charges - Credit	A	В	č			
. 94		Total miscellaneous			-	92,209	92,655	(446)
95		Total operating expenses			- 1	5,876,832	5,117,318	759,514

SCHEDULE B-4 Taxes Charged During Year

Line No.	Kind of Tax (See system support for instructions) (a)	Total Taxes Charged During Year (b)	Water (Account 507) (c)	Non-Utility (Account 321) (d)	Other (Accounts) (e)	Capitalized (f)
1	Taxes on real and personal property	169,971	169,971		(0)	
2	State corp. franchise tax	209,460	209,460			
3	Payroll taxes	55,440	55,440			
4	Other state and local taxes	-				
5	Other federal taxes	-				
6	Federal income tax	304,739	304,739			—— <u> </u>
7	Pump Taxes	-				
				†		
	Total	739,610	739,610			<u></u>

				DULE D					
		Sources	of Supply	and Wa	ter De	velop	bed		•
Line No.		STREAMS		FLOWIN			(Unit) ²	Annual Quantities	
1 2	Diverted Into ¹	From Stream or Creek	Location of Diversion	Priority	Right	Diver	sions	Diverted	Remarks
3		(Name)	Point	Claim	Capacity	Max	Min	(Unit) ²	
5			∔			•			"None"
6	<u> </u>	·				— -			L
7				·					
8	·····	WELLS			<u> </u>	Pump	nina	Annual	
9						Capa		Quantities	Remarks
10	At Plant				³ Depth			Pumped	
<u>11</u> 12	(Name or Number)	Location	Number	Diversions	in Water	<u>(U</u>	Init) ²	(Unit) ²	
13	REFER TO ATTACHE	D SCHEDULE"							
14	······································								
15							<u> </u>		
16			++						
17			•		FLOW IN			Annual	
18	TUNNEL	S AND SPRINGS			(Unit)			Quantities	Remarks
19								Used	
20 21	Designation	Location	Number	Maxin	num	Minim	านกา	(Unit) ²	
22			<u> </u>						
23		·····	<u>∤</u> ↓						
24			┼╾┅╾╌┦						
25			┟────┽						· · · · · · · · · · · · · · · · · · ·
26	, <u>, , , , , , , , , , , , , , , , , , </u>						i		
27			Purchased	l Water fo	r Resal	A			
28				• • • • • • •		~			
29 i	Purchased from								
	Annual quantities purcha	sed	<u> </u>	1	Unit chos	en) ²		"REFER TO	COMPANY
31								SCHEDUL	E D-1"
32									

isand gallons or the hundred cubic feet. The rate of flow or clischarge in larger amounts is expressed in cubic feet per second, in gallons per minute, in gallons per day, or in the miner's inch. Please be careful to state the unit used. ³ Average depth to water surface below ground surface.

				SCH	EDULE D-2	
			Des	cription	of Storage Facilitie	es
Line No.		Туре		Number	Combined Capacity (Gallons or Acre Feet)	Remarks
1 2	A.	Collecting Reservoirs Concrete				"REFER TO ATTACHED SCHEDULE"
3		Earth Wood				
5	Β.	Distribution Reservoirs Concrete				
7		Earth Wood				
9 10	C.					
11		Earth				
13		Wood Steel				
	_		Total			



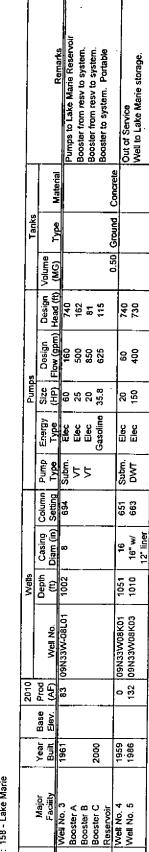
Region: I District: Coastat CSA: Santa Maria System: 158 - Lake Marie

Plant Lake Marie

Vineyard

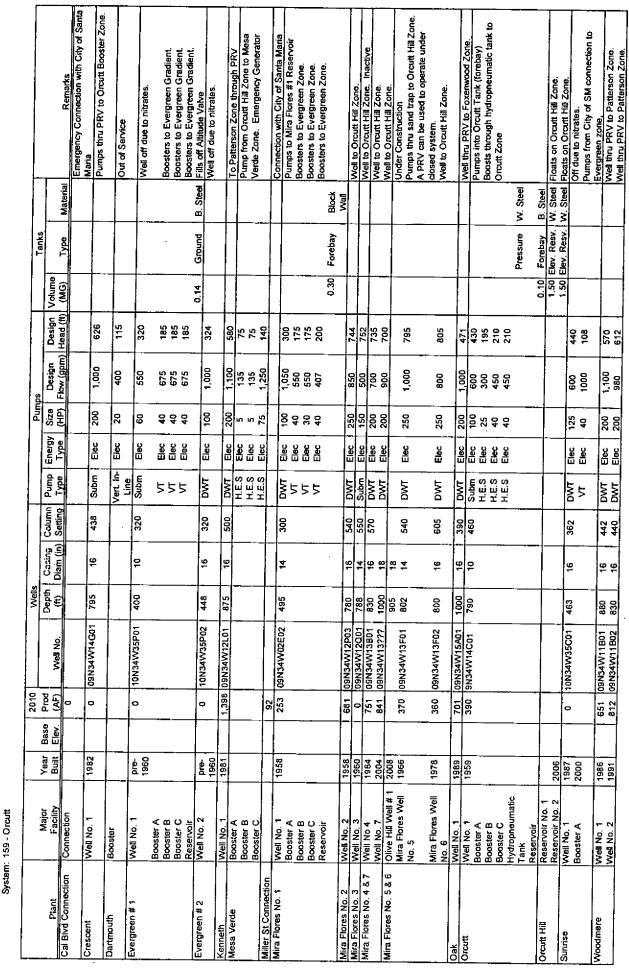


04/25/2011





Region; I -District: Coastal CSA: Santa Maria



04/25/2011



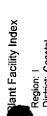
Region: J District: Coastal CSA: Santa Maria System: 160 - Sisquoc



04/25/2011



		7		-		
-	Remarks	Well numns to system and alariated atoms	tanks.	V P.E. Floats on Main Zone	V P.E. Floats on Main Zone	
	Material				ي م	
	Type			0.01 Elev Resv	0.01 Elev Resv	
Volume	(MG)			0.01	0.01	
Design	m) Head (ft)	315				
1 Casing Column Pump Energy Size Design Design Volume	Type (HP) Flow (gpm)	5				
Size	E E	15				
Energy	Type T	Elec				
Pump	Npe A	Lunn				
Column	Setting					
Casing						
Depth	580	222				
dell No						
> 						
Jev. (AE)	2		-			
Built Elev. (A	2000		┟╌			
Facility	Well No. 4		Reservoir No. 1	Reservoir No. 2		
Plant	Foxen Canyon	ļ	Sisquoic Tanks			







Region: I District: Coastal CSA: Santa María System: 161 - Tanglewood

			-		l Remarks		SWP water to system		Well through PRV sand trap and pressure tank	for exchange unit to treat altertas	THE PARTON AND THE REAL FIRE ALC: NO A CONTRACT OF A CONTRACT	Well thru sand trap to system. Inactive	
					Materia								
		Tooke	CU1D -		e A								
				Volume	(MG)		_		_				
				Design	nead (n)			000	222		000	2000	
		22		Design	Liow (gpm)			450	2		800		_
	l	Sound	Casing Column Pump Energy Size Design Design Volume					22	;	-	1001	1	_
ĺ)		Gas		
				den yr	2								
				Setting				220 DWT Flee 75			180 DWT Gas 100		
		ļ		Casing Diam (in)				4			4		
	Wells		100				000	300			327		
				Well No.		-	10 ICG/91 POINT	101202040201		100021110101			
	2010		č	S G	470	2	•	-		4	>		
			Year Bace Drod	Built Elev. (AF)	-	-							
			Year				1950			1061			
			Major	Facility	Connection	100001000	Well No 1			Well No 2			
				Plant	Black Road		Tanglewood #1)		Tanglewood #2			

Index	
Plant Facility	Region: I

District: Coastal CSA: Santa Maria System: 162 - Nipomo

Var. Base Built File TS Base Type TS TS Base Type TS Base Type TS TS Base Type TS TS Base Type TS TS Base Type TS TS <thts< th=""> <thts< th=""> TS</thts<></thts<>							Wells					Pumps	SC			Tanko		
Alia Mesar Weil 1965 335 403 1135W/24L01 500 14 400 DWI Elec 75 350 540 116 Visa Weil No. 4 1976 308 0 11N35W/24L01 500 14 440 DWI Elec 75 350 540 116 Visa Weil No. 4 1965 1991 1371 11N35W/24L01 550 14 275 360 540 116 Weil No. 1 1991 1371 11N35W/24L01 550 14 172 400 DWT Elec 75 260 560 160 756 350 560 160 756 350 560 160 756 560 756 560 756 560 756 560 756 560 756 560 756 560 756 560 756 560 756 756 750 750 750 750 750 750 750 750 756 <	Plant	Major Facility	Year Built				Depth		Column		Energy	Size	Design	Design	Volume	rants.		-1
No. 2 Vista Weil No. 4 1976 308 0 11N35WZ4LD1 600 8 420 555 565 565 565 Vista Weil No. 4 1985 Booster A Hydropneumatic 1985 1 1 151 11N35WZ4LD1 600 175 565 565 Hydropneumatic 1981 1991 191 11N35WZ4LD1 500 141/2 400 DWT Elec 5 80 116 Weil No. 1 1991 310 5/2 11N35WZ4L01 610 12 420 Subm Elec 75 260 600 750 360 716 Weil No. 1 1980 310 5/2 11N35WZ4L01 610 75 340 770 750 360 70 750 360 70 750 360 70 750 360 70 750 360 70 750 360 70 750 210 70 750 210 70 70 750	ta Mesa	Alta Mesa Welt	1985	П.	₩		580	_	AA0				riow (gpm)	Head (ft)	(DM)	Type	Material	Remarks
Visa Weil No. 4 1976 308 0 11N35W24L01 600 8 420 Subm Elec 5 80 116 55 565 563 116 Booster A Booster A Mell No. 1 1965 19 11N35W24L01 500 14 1/2 400 DWT Elec 5 800 116 Weil No. 1 1991 1911 11N35W24L03 530 14 1/2 400 DWT Elec 5 800 116 Weil No. 1 1980 310 52 11N35W24L03 530 14 1/2 400 DWT Elec 75 340 370 Weil No. 1 1982 306 316 540 122 420 Subm Elec 75 340 370 Weil No. 1 1982 306 716 74 Elec 75 340 370 Booster C 1982 306 71 615 14 420 Subm Elec 75 600		No. 2						<u>-</u>	Ì			ę	350	540				Well to main zone
Booster A Hydropneumatic Well No. 1 1985 1991 1991 1991 1991 1992 200 300 200 750 560 370 210 750 360 370 116 750 750 350 750 370 7		Vista Well No. 4		308	0	11N35W24L01	600	æ	420	Subm	Elec	6	175	565				Well off due to gravel pack production.
Hydropneumatic Tarkx Hydropneumatic Flac Flac 5 80 116 Well No. 1 1991 1911 11N3SW24L03 530 14 1/2 400 DWrf Elec 75 2560 600 16 Well No. 1 1980 310 52 11N3SW24L03 540 12 420 Subm Elec 75 2560 600 730 350 Well No. 2 2002 302 410 11N3SW24L03 510 11 350 DWrf Elec 75 340 370 370 Well No. 1 1982 308 11N3SW24L03 515 14 350 DWrf Elec 75 340 370 370 360 210 500 210 500 200 200 200 200 200 210 75 346 500 210 0.50 0.50 0.50 0.50 556 556 556 556 556 556 556 556		Booster A Booster B	1985 1985			•		••		ы Ш	Elec	ŝ	80	116			-	Boosters that pressures to all the
Tark. Tark. Tark. Tark. Tark. Term. Term. <th< td=""><td></td><td>Hydropneumatic</td><td>3</td><td></td><td></td><td></td><td></td><td></td><td></td><td>ы S</td><td>S</td><td>S</td><td>80</td><td>116</td><td></td><td></td><td></td><td>Alta Mesa Zone</td></th<>		Hydropneumatic	3							ы S	S	S	80	116				Alta Mesa Zone
Weil No. 1 1991 191 11N35W24103 530 14 1/2 400 DWT Elec 75 250 600 750 350 500 371 370 3710		Tank				•										Pressure	W. Steel	Pressure W. Steel Emergency Generator
Well No. 2 2002 302 408 11N34W18E02 540 12 420 50bm Eec 100 750 350 370 Well No. 1 1980 310 52 11N35W24J01 615 14 350 DWT Elec 100 750 350 370 Booster A 1982 308 Elec 1982 308 Elec 40 600 210 750 370 370 Booster D 2005 308 Elec 1982 308 Elec 40 600 210 270 370 370 Booster D 2005 310 Elec 1982 310 Elec 45 600 210 0.50 0.50 Mentitier 1982 310 Elec 14 420 Subm Elec 75 355 566 0.50 0.50 Mentitier 1982 310 0 11N34W19L03 521 14 420	Isa Real	Well No. 1	1991		191	11N35W24L03	530	14 1/2	400	DWT	LIP.	75	250	000				
Well No. 1 1980 310 52 11N35WZ4J01 615 14 350 DWT Elec 75 340 370 Booster A 1982 308 11N35WZ4J01 615 14 350 DWT Elec 40 600 210 Booster B 1982 308 1982 308 11N35WZ4A01 520 VT Elec 40 600 210 Booster D 2006 308 10 520 VT Elec 50 600 210 Mn Filter 1982 310 0 11N35WZ4A01 520 14 420 Subm Elec 75 566 0.50 Well No. 1 1988 320 0 11N35WZ4A01 520 14 420 Subm Elec 75 566 0.50 Well No. 1 1988 320 0 11N35WY4A01 520 14 420 Subm Elec 75 566 0.50	icalyptus	Well No. 2	2002	302	408	11N34W19E02	540	12	420	Subm	Elec	9	750	350	T			Well to main zone
Booster A 1982 308 Introversed 1982 308 Introversed 330 UWT Elec 75 340 370 370 Booster B 1982 308 Booster C 1982 308 Eventsed 40 600 210 210 Booster D 2006 303 Eventsed 1932 310 VT Elec 40 600 210 210 Mn Filter 2006 310 0 11N35W24A01 520 14 420 Subm Elec 75 355 586 0.50 Well No.1 1988 320 0 11N35W24A01 520 14 420 Subm Elec 75 355 586 0.50 Well No.3 1967 0 11N34W19L03 521 12 2294 Subm Elec 75 80 520 915 Well No.5 1982 308 0 11N34W19L03 521 12 294	Serena	Well No. 1	1980	310		11M36MAPA LOS	640	 ;										, amps and win miler to tark at La Serena
Booster A 1982 308 Image: construct A 1982 308 1mage: construct A 1mage: con			3	2			20	4	920	TWO	Elec	75	340	370				Pumps through Mn filter to La Serena
Booster B 1982 308 1 <th1< th=""> 1 1 <</th1<>		Booster A	1982	308						5	 							tanks
Booster C 1987 309 710 200 300 210 210 7 Eec 50 600 210 200		Booster B	1982	308						;5		2	000	012				Boosters from tank to system.
Booster D 2006 308 Total 200 200 210 Mn Filter 1982 310 1 11N35W24A01 520 14 420 Subm Elec 50° 600 210 Reservoir 1982 310 0 11N35W24A01 520 14 420 Subm Elec 75 355 586 0.50 Well No. 1 1988 320 0 11N35W24A01 520 14 420 Subm Elec 75 355 586 0.50 Well No. 3 1967 0 11N34W19L03 521 12 294 Subm Elec 75 80 520 90 Well No. 5 1992 308 0 11N34W19L04 435 14"wi 350 DWT Elec 75 80 520 545 545 56 9.50 545 56 9.50 545 56 9.50 545 56 7.5 80 520		Booster C	1987	309	_		_			u u	3 6	2 4	000					Boosters from tank to system.
Mn Fitter Mn Fitter 0.50 310 100 210 210 0.50 Reservoir 1982 310 0 11N35W24A01 520 14 420 Subm Elec 75 355 586 0.50 Well No. 3 1987 0 11N35W24A01 520 14 420 Subm Elec 75 355 586 0.50 Connection 0 0 11N35W19L03 521 12 294 Subm Elec 75 80 520 9.520 Well No. 3 1957 0 11N34W19L03 521 12 294 Subm Elec 75 80 520 9.5 Well No. 3 1957 0 11N34W19L03 521 12 294 Subm Elec 75 80 520 545 Well No. 3 1952 308 0 11N34W19L04 435 14"w/r 350 DWT Elec 20 250 545 </td <td></td> <td>Booster D</td> <td>2006</td> <td>308</td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td>į,</td> <td></td> <td>ç ç</td> <td>000</td> <td>200</td> <td></td> <td></td> <td></td> <td>Boosters from tank to system.</td>		Booster D	2006	308	_					į,		ç ç	000	200				Boosters from tank to system.
Reservoir 1982 310 0 11N35W24A01 520 14 420 Subm Elec 75 355 586 0.50 Weil No. 1 1988 320 0 11N35W24A01 520 14 420 Subm Elec 75 355 586 0.50 Weil No. 3 1967 0 11N35W24A01 521 12 294 Subm Elec 75 80 520 0.50 Weil No. 3 1967 0 11N34W19L03 521 12 294 Subm Elec 75 80 520 545 Weil No. 3 1967 0 11N34W19L03 521 12 294 Subm Elec 75 80 520 545		Mn Fitter								-	i I	3	000	012	-	_		Boosters from tank to system.
Reservoir 2006 310 0 11N35W24A01 520 14 420 Subm Elec 75 355 586 0.50 Weil No. 1 1988 320 0 11N35W24A01 520 14 420 Subm Elec 75 355 586 0.50 Mn Filter 0 0 11N35W19L03 521 12 294 Subm Elec 75 80 520 75 Weil No. 3 1967 0 11N34W19L03 521 12 294 Subm Elec 75 80 520 75 Weil No. 5 1992 308 0 11N34W19L03 521 12 294 Subm Elec 75 80 520 545 Weil No. 5 1992 308 0 11N34W19L03 12" linet 12" linet 80 500 545 545 566 545 545 566 545 545 566 545 545		Reservoir	1982	310	_												ć	_
Well No. 1 1988 320 0 11N35W24A01 520 14 420 Subm Elec 75 355 586 U.30 Mn Filter 0 1 0 11N35W24A01 520 14 420 Subm Elec 75 365 586 U.30 Contraction 0 1 0 11N34W19L03 521 12 294 Subm Elec 75 80 520 45 Well No. 5 1992 308 0 11N34W19L03 521 12 294 Subm Elec 75 80 520 545 Well No. 5 1992 308 0 11N34W19L03 521 12" liner 16c 75 80 520 545 566 75 56 545 56 545 545 545 545 545 545 545 545 545 545 545 545 545 545 545 545 545 <		Reservoir	2006	310					.							Ground	Ground W. Steel	
Mn Filter 0 11N34W19L03 521 12 294 500 520 545 500 545	age	Well No. 1	1988	320		11N35W24A01	520	4	420	Subm	Lan T	75	355			Punog	Ground W. Steel	
Connection 0 11N34W19L03 521 12 294 Subm Elec 7.5 80 520 520 Well No. 3 1967 0 11N34W19L03 521 12 294 Subm Elec 7.5 80 520 Well No. 5 1992 308 0 11N34W19L04 435 14"w/ 350 DWT Elec 50 545 Mn Filter 1 14"w/ 350 DWT Elec 50 2350 545 Booster A 1 1979 309 11N34W19L04 435 14"w/ 350 DWT Elec 50 545 Booster A Booster A 1979 309 150 E.S. Elec 20 300 150 Reservoir 1979 309 509 E.S. Elec 20 300 150		Mn Filter							2		3	2	- 600	0 0 0 0				Well thru PRV and Mn filter.
Weil No. 3 1967 0 11N34W19L03 521 12 294 E.S. Elec 7.5 80 520 Weil No. 5 1992 308 0 11N34W19L04 435 14" w/ 350 DWT Elec 7.5 80 520 Weil No. 5 1992 308 0 11N34W19L04 435 14" w/ 350 DWT Elec 50 500 545 Booster A Booster A E.S. Elec 20 300 150 750 545 Booster C Booster C 1979 309 150 E.S. Elec 20 300 150 Reservoir 1979 309 509 E.S. Elec 20 300 150	navera	Connection Booster A	-		0						-			1				Emercency connection from NCSD
Well No. 5 1992 308 0 11N34W19L04 435 14" w/ 350 DWT Elec 15 80 520 Mn Filter Booster A Booster A Booster C 12" liner 12" liner 12" liner 50 250 545 Booster A Booster C Elec 20 300 150 150 Reservoir 1979 309 309 E.S. Elec 20 300 150	ta No. 3 & 5	Well No. 3	1967			11N34W19L03	102	ţ	100	л Ц		7.5						Pumps from Main Zone to NCSD
Well No. 5 1992 308 0 11N34W19L04 435 14" w/ 350 DWT Elec 50 250 545 Mn Filter Booster A 12" liner 12" liner 350 DWT Elec 50 250 545 Booster A Booster C 12" liner 12" liner 12" liner 300 150 150 Rooster C 1979 309 309 150 E.S. Elec 20 300 150 Reservoir 1979 309 309 150 E.S. Elec 20 300 150							-	2	167	mane		<u>د</u>	80	520				Standby due to surface water influence
Booster A Booster A E.S. Elec 20 300 150 Booster B Booster C E.S. Elec 20 300 150 Reservair 1979 309 50 300 150		Well No. 5 Mn Filter	1992	308		11N34W19L04		14" w/ 12" liner	350	DWT	Elec	50	250	545				Well pumps thru Mn filter to Vista tank. Out of Service
1979 309 150 300 150 150 150 150 150 150 150 150 150 1	a Resv	Booster A	1-		T		T					-						
1979 309 150 150 150 150 150		Booster B								ש שיב	о С Ш Ц	ন ম হ	000	150	' 			All boosters pump from Vista Resv to
1979 309 150		Booster C								о о Ц Ц		2 8	8	150				system. Off due to resv condition
0.10 Gr		Reservoir	1979	309	_		—			i J		2	300	150				
															0,10		B. Steel	B. Steel Out of service. Damaged by learthouse

4/25/2011

SCHEDULE D-3 Description of Transmission and Distribution Facilities

	A. Lengt	h of Ditches Capaciti	s, Flumes es in Cubic	and Line Feet Per Se	d Conduit	s in Miles er's Inches	for Vario	us Capac	ities	
Line								(
No.			0 to 5	6 to 10	11 to 20	21 to 30	31 to 40	41 to 50	51 to 75	76 40 400
$\lfloor 1 \rfloor$	Ditch							4110.00	51 10 75	76 to 100
2	Flume									
3	Lined conduit				-			·		
4										
5		Total								

	A. Length of Di	tches, Flun Capaciti	n es and L es in Cubic	ined Con Feet Per Se	duits in M cond or Min	iles for Valuer's Inches	arious Ca (state which	pacities ((Continue	d)
Line No.			101 to 200	201 to 300	301 to 400	401 to 500	. 501 to 750	751 to 1000	Over 1000	Total
6	Ditch				100			1000		All Lengths
7	Flume						<u> </u>			<u> </u>
8	Lines conduit						·			
9						· · · · · · · · · · · · · · · · · · ·				<u> </u>
10		Total								·

	B. Footages of	Pipe by	Insid	e Diamet	ers in Inch	es - Not In	cluding S	envice Pi	ning	
Line					1		cidaling 0	OT VICE FI	ping 7	
No.			1	· 1 1/2	2	2 1/2	3	4	5	~
_11	Cast Iron					<u> </u>				6
12	Cast iron (cement lined)			<u> </u>		┝╌━・──┼				
13	Concrete				1					
14	Copper					<u>├──</u> ──}				
15	Riveted Steel			· · · ·						<u> </u>
16	Standard Screw				"REFER TO	ATTACHE	SCHEDU			
17	Screw or Welded Casing						JUCIEDO			
18	Cement - Asbestos									
19	Welded Steel									
20	Wood									
21	Other (specify)			·	f		+			
22		tal							ŀ	

	B. Footages of Pi	pe by Ins	ide Diame	ters in l	nches - No	t Includin	g Service	Piping - (Conti	nued)
Line No.		8		•				Other Sizes (Specify Sizes	
23	Cast Iron	0	<u>10</u>	12	14	16	20		All Sizes
24	Cast iron (cement lined)				·				
25	Concrete							— · <u> </u>	
26	Copper								
27	Riveted Steel				+				
28	Standard Screw				"REFER TO		DSCHEDU		
29	Screw or Welded Casing						0 SCHEDU		
30	Cement - Asbestos			·····	╊╼───┤				
31	Welded Steel				<u> </u>				
32	Wood				┼───┤				
33	Other (specify)								<u> </u>
34	Total				╏╴╴╶╸┦				

Lengths
Pipe
SS
Maria
Santa

2010

	16 Grand Tatal		0000020	805570	1630		/Ub83	007	482	141705		38460	932898
	16 601	PID OT	2705	5/07	0	1000	7051	¢	>	C	>	c	4637
	14	51			1630	c	Ņ	c	2	0	ł	0	1630
	12		8942		Ð	3687	1	c)	662	4	Ö	13286
	10		79319	c	0	440	2	0		2629		1840	84227
	ø		230874	c	5	62146		0		117/6	01.47	0243	398776
	Q		30/558	C	2	2150	•	0	01010	20070	7070	C/0/	350422
0	4	rutos	48/6/	c	2	333	c	5	7566		2722		61009
_	3	1 200	NACT	C	9 4	0	c	5	C	>	13828		15218
DIAMETER (Inches)	2	585	000	0	•	Ð	107	704	798		2031		3694
	ĺ	Asbestos Cement		Cast Iron	Ductile tree		HDPF	1	PVC	-	Steel		1 Otal

ż

Number	SCHEDUL of Active Ser		ctions	
	Metered - D	lec 31	Flat Rate	e - Dec 31
Classification	Prior Year	Current Year	Prior Year	Current Year
Residential	12,638	12,447	_	······································
Commercial (including domestic)	552	500		
Industrial	5	5		
Public authorities	15	13		
Irrigation	48	47		
Other (specify)	2			
Contract		2		
Subtotal	13,260	13,014		<u> </u>
Private fire connections		10,014	57	
Public fire hydrants				61
Tota!	13,260	13,014	57	<u> </u>

SCHEDULE D-5 Number of Meters and Services on Pipe Systems at End of Year							
Size	Meters	Services					
5/8 x 3/4 - in	11,654						
3/4 - in	230	6,383					
1 - in	816	6,385					
1 1/2 - in	62	9					
2 - in	212	225					
<u>3 - in</u>	99	7					
4 - in	2	22					
6 - in	3						
8 - in	4	15					
Other							
Total	13,082	13,075					

SCHEDULE D-6 Meter Testing Data

- 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 adjustment
- B. Number of Meters in Service Since Last Test
 - 1. Ten years or less
 - 2. More than 10, but less than 15 years
 - 3. More than 15 years

SCHEDULE D-7

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

Classification	<u> </u>							
of Service	January	February	March	April	May	June	July	Subtotal
Commercial	197,620	145,126	130,245	258,408	270,497	357,753	427,120	
Industrial	29	28	18	42	55	47	45	1,786,769
Public authorities	2,372	1,144	1,712	6,018	6,404	7.656	7,769	264
Irrigation	2,377	419	717	5,338	5,799	9,806	the second s	
Other (specify)	28	9	•	110	81		11,733	
Contract						695	1,546	2,469
7-4-1	202,426	146,726	132,692	260.040				
Total	202,420	140,720	132,092	269,916	282,836	375,957	448.213	1 858 766
10(a)	202,428	140,720	132,092	209,910	282,836	375,957	448,213	1,858,766
	202,428		132,092	209,910	282,836	375,957	448,213	1,858,766
Classification				209,916	282,836	375,957		
Classification of Service	August	September	October	November	282,836	375,957	Total	Total
Classification of Service Commercial					······	Subtotal	Total Current Year	Total Prior Year
Classification of Service Commercial	August	September	October	November 223,390	December 187,345	Subtotal 1,544,687	Total Current Year 3,331,456	Total Prior Year 3,834,182
Classification of Service Commercial Industrial Public authorities	August 383,021	September 408,400 51	October 342,531 43	November 223,390 33	December 187,345 25	Subtotal 1,544,687 192	Total Current Year 3,331,456 456	Total Prior Year 3,834,182 541
Classification of Service Commercial Industrial Public authorities	August 383,021 40	September 408,400 51 9,903	October 342,531 43 7,625	November 223,390 33 3,359	December 187,345 25 2,046	Subtotal 1,544,687 192 31,825	Total Current Year 3,331,456 456 64,900	Total Prior Year 3,834,182 541 94,236
Classification of Service Commercial Industrial Public authorities rrigation	August 383,021 40 8,892 10,586	September 408,400 51 9,903 11,189	October 342,531 43 7,625 8,144	November 223,390 33 3,359 4,051	December 187,345 25 2,046 2,002	Subtotal 1,544,687 192 31,825 35,972	Total Current Year 3,331,456 456 64,900 72,161	Total Prior Year 3,834,182 541 94,236 74,715
Classification of Service Commercial Industrial Public authorities rrigation Other (specify)	August 383,021 40 8,892	September 408,400 51 9,903	October 342,531 43 7,625	November 223,390 33 3,359	December 187,345 25 2,046	Subtotal 1,544,687 192 31,825	Total Current Year 3,331,456 456 64,900	Total Prior Year 3,834,182 541 94,236 74,715
Classification of Service Commercial	August 383,021 40 8,892 10,586	September 408,400 51 9,903 11,189	October 342,531 43 7,625 8,144	November 223,390 33 3,359 4,051	December 187,345 25 2,046 2,002	Subtotal 1,544,687 192 31,825 35,972	Total Current Year 3,331,456 456 64,900 72,161	Total Prior Year 3,834,182 541 94,236

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

Total acres irrigated_____

Total population served _____ 54,099

End of Year Balances in Selected Accounts

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

131	Materials and Supplies on hand	\$ 114,827
100.3	Construction Work in Progress	\$ 1,473,204
241	Advances for Construction	\$ 7,090,695
265	Contributions in Aid of Construction	\$ 1,826,610

	DECLARATION	
	ASE VERIFY THAT ALL SCHEDULES ARE ACCURATE AND COMPLETE BEF	ORE SIGNING)
l, the unders	signed Gladys Farrow	
	Name of District Manager or Equivalent (Please Pri	int)
on behalf of	Santa Maria	Distric
	Name of District	
of	Golden State Water Company	
	Name of Utility	
t	2330 A Street, #A, Santa Maria, CA 93455	
	Address of District Office	
ame to be a	ty of perjury do declare that this report has been prepared by me, or under my dire apers and records of the respondent; that I have carefully examined the same, an a complete and correct statement of the business and affairs of the above-named rations of its property for the period of January 1, 2010, through December 31, 201	d declare the
	Vice President - Finance, Treasurer and Assistant Secretary	
-		
-	Title (Please Print)	
-		

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