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	2011
	ANNUAL REPORT
	OF ·
DIST	RICT WATER SYSTEM OPERATIONS
	OF
	Golden State Water Company
	(NAME OF CORPORATION)
Name of District:	Los Osos Location: Los Osos, San Luis Obispo
	(TOWN OR CITY) (COUNTY)
	TO THE
I	PUBLIC UTILITIES COMMISSION
FUK I	HE YEAR ENDED DECEMBER 31, 2011
-	REPORT MUST BE FILED NOT LATER THAN APRIL 2, 2012

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SCHEDULE A-1a Utility Plant in Service

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	T		Balance	Additions	Retirements	Other	Balance
			Beginning	During	During	Debits or	End
Line		Title of Account	of Year	Year	Year	(Credits)	of Year
No.	Acct	(a)	(b)	(c)	(d)	(e)	(f)
		I. INTANGIBLE PLANT					
	301	Organization	-	-	-	-	
2	302	Franchises and consents (Schedule A-1b)	-	-	-	<u> </u>	-
3	303	Other intangible plant	335,590	-	-	-	335,590
4		Total intangible plant	335,590			<u> </u>	335,590
		II. LANDED CAPITAL					
5	306	Land and land rights	283,726	-	-	-	283,726
		III. SOURCE OF SUPPLY PLANT	·····				
6	311	Structures and improvements	7,127	-	-	-	7,127
7	312	Collecting and impounding reservoirs	-	-	-	-	
8	313	Lake, river and other intakes		-	-	-	-
9	314	Springs and tunnels	-	-	-	-	-
10	315	Wells	1,711,956	25,847	-		1,737,803
11	316	Supply mains ·	91,280	-	-	-	91,280
12	317	Other source of supply plant	-		-		
13		Total source of supply plant	1,810,364	25,847	-	-	1,836,210
		IV. PUMPING PLANT					
14	321	Structures and improvements	332,464	6,471	-	-	338,934
15	322	Boiler plant equipment	-	-	-	-	-
16	323	Other power production equipment	-	-	-	-	-
17	324	Pumping equipment	3,916,218	91,630	(56,911)	-	3,950,937
18	325	Other pumping plant	324,874	-		<u>.</u>	324,874
19		Total pumping plant	4,573,557	98,100	(56,911)	-	4,614,746
		V. WATER TREATMENT PLANT	<u>. </u>				
20	331	Structures and improvements	105,414		· .		105,414
21	332	Water treatment equipment	1,550,303	-	(1,318)	-	1,548,985
		Total water treatment plant	1,655,717	-	(1,318)	-	1,654,399



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

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			Balance	Additions	Retirements	Other	Balance
			Beginning	During	During	Debits or	End of
Line		Title of Account	of Year	Year	During Year	(Credits)	Year
No.	Acct	(a)	(b)	(c)	(d)	(e)	(f)
		VI. TRANSMISSION AND DIST. PLANT					
1	341	Structures and improvements	56,567	-	-	-	56,567
2	342	Reservoirs and tanks	974,294	-	-	-	974,294
3	343	Transmission and distribution mains	3,143,860	7,991	(206)	0	3,151,644
4	344	Fire mains	-	-	-	-	-
5	345	Services	1,054,444	13,162	(1,390)	-	1,066,216
6	346	Meters	486,592	12,409	(6,476)	-	492,525
7	347	Meter installations	-	-	-	-	-
8	348	Hydrants	621,323	-	(1,610)	-	619,713
9	349	Other transmission and distribution plant	3,533	-	-	-	3,533
10		Total transmission and distribution plant	6,340,612	33,562	(9,682)	0	6,364,492
				_		_	
		VII. GENERAL PLANT					
11	371	Structures and improvements	44,725	-		-	44,725
12	372	Office furniture and equipment	52,275	1,689	-	-	53,964
13	373	Transportation equipment	229,336	70,211	-	(31,567)	267,980
14	374	Stores equipment	-	-	-	-	
15	375	Laboratory equipment	_	-	-	-	-
16	376	Communication equipment	12,437	-	-		12,437
17	377	Power operated equipment	68,083	-	-	-	68,083
18	378	Tools, shop and garage equipment	24,291	8,676	-	-	32,967
19	379	Other general plant	1,307	-	-		1,307
20		Total general plant	432,454	80,576	-	(31,567)	481,463
		VIII. UNDISTRIBUTED ITEMS					
21	390	Other tangible property	13,826	-	-	-	13,826
22	391	Utility plant purchased	21,008	-	-	-	21,008
23	392	Utility plant sold		-	-	-	•
24		Total undistributed items	34,834	-		-	34,834
25		Total utility plant in service	15,466,852	238,085	(67,911)	(31,567)	15,605,460

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SCHEDULE A-1d DISTRICT RATE BASE AND WORKING CASH

			Balance	Balance
Line		Title of Account	12/31/2011	01/01/2011
No.	Acct.	(a)	(c)	(d)
		RATE BASE		
1		Utility Plant		
2		Plant in Service	15,634,560	15,495,95
3		Construction Work in Progress	612,635	209,05
4		General Office Prorate		<u> </u>
5		Total Gross Plant (=Line 2 + Line 3 + Line 4)	16,247,195	15,705,00
6		Less Accumulated Depreciation		
7		Plant in Service	5,690,976	5,215,01
8		General Office Prorate		
9		Total Accumulated Depreciation (=Line 7 + Line 8)	5,690,976	5,215,01
10		Less Other Reserves		
11		Deferred Income Taxes	1,197,056	960,12
12		Deferred Investment Tax Credit	6,759	7,26
13		Other Reserves	(185)	(1,38
14		Total Other Reserves (=Line 11 + Line 12 + Line 13)	1,203,630	966,00
15		Less Adjustments		· · · · · · · · · · · · · · · · · · ·
16	<u> </u>	Contributions in Aid of Construction	916,604	945,20
17		Advances for Construction	696,937	739,59
18		Other		
19		Total Adjustments (=Line 16 + Line 17 + Line 18)	1,613,541	1,684,79
20		Add Materials and Supplies	19,133	18,04
21		Add Working Cash (=Line 34)	13,500	97,50
		Add General Office, Rgions, District office, CSA allocation	338,345	329,71
22		TOTAL DISTRICT RATE BASE		
23		(=Line 5 - Line 9 - Line 14 - Line 19 + Line 20 + Line 21)	8,110,026	8,284,44
		Working Cash		
		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		



GOLDEN STATE WATER COMPANY Los Osos Customer Service Area

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

		(a)	(b)	(c)	(d)
	CPUC WUDF	· · · ·	2011	AVG. NO.	
	ACCOUNT	DESCRIPTION	PROPOSED		THOUSAND
			(\$000's)	DAYSLAG	DOLLAR-DAYS LAG
		OPERATING EXPENSES:			
1	70400	PURCHASED WATER	0.0	0.0	0,0
2	72600	POWER FOR PUMPING	190,6	55.7	10,612.0
з	73500	PUMP TAXES	0.0	0.0	0.0
4	74400	CHEMICALS	277.8	36.9	10,238.0
5	77300	COMMON CUSTOMER ACCOUNT	27.1	19.3	522.2
6	77325	POSTAGE	0.0	0.0	0.0
7	77500	UNCOLLECTIBLES	2,9	0.0	0,0
8	78000	OPERATION LABOR	299.2	12.5	3,740.1
9	78100	ALL OTHER OPERATION EXPENSES	175.5	47.3	8,308.5
10	78700	MAINTENANCE LABOR	48.5	12.5	606.3
11	78800	ALL OTHER MAINTENANCE EXPENSES	184.8	75.7	13,997.1
12	79200	OFFICE SUPPLIES AND EXPENSE	58,8	28.8	1,572.0
13	79300	PROPERTY INSURANCE	0.0	0.0	0.0
14	79400	INJURIES AND DAMAGES	24.8	(152.2)	(3,781.7)
15	79500	PENSIONS AND BENEFITS	151.9	30.4	4,619,1
16	79600	BUSINESS MEALS	0.7	(149.0)	(108.8)
17	79700	REGULATORY COMMISSION	14.5	60.1	870.9
18	79800	OUTSIDE SERVICES	113.1	44.4	5,019.8
19	79900	MISCELLANEOUS	0.5	28.0	14.4
20	79910	ALLOCATED GENERAL OFFICE	216.1	13.7	2,981.1
21	80500	ALL OTHER MAINTENANCE GENERAL PLANT	4,8	26.0	124.4
22	81100	RENT	2.4	0.0	0.0
23	81500	A&G LABOR	42.0	12.5	525.1
24	50300	DEPRECIATION AND AMORTIZATION	516.6	0.0	0.0
25	50710	PROPERTY TAXES	87.4	40.0	3,496,2
26	50720	PAYROLL TAXES	31.4	4.0	125.8
27	50730	LOCAL TAXES	0,0	263.0	0.0
28		STATE INCOME TAX	71.4	96.0	6.853.1
29		FEDERAL INCOME TAX	256.3	106.0	27,167.4
30		TOTAL OPERATING EXPENSES	2,798.9		97,482,9
31		CPUC FEE (1.4% OF REVENUE)	51.8	90.0	4,663.5
32		TOTAL	2,850.8		102,148.4
			•		34.83
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	36.56	days
35	(2) Average Lag in Payment of Expenses. Taxes and Accruing Depreciation	34.83	days
36	(3) Excess of Collection Lag over Payment Lag	1.73	days
37	(4) Total of Expenses, Taxes and Depreciation	\$2,850.8	
38	(5) Daily Total of Expenses, Taxes and Depreciation	\$7.8	
39 40	(6) Average Amount of Working Cash Capital Required as a Result of Paying Exp., Taxes and Depretation in Advance of Coffecting Revenues	\$13.5	

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	Other
Line	ltem	Plant	Utility	Acquisition	Other
No.	(a)	(b)	Investments	Adjustments	Property
4			(c)	(d)	(e)
	Balance in reserves at beginning of year	5,114,463	89,297		
2	Add: Credits to reserves during year				· ····.
3	(a) Charged to Account 503, 504, 505	461,515	22,667		
4	(b) Charged to Account 265	32,188	-		
5	(c) Charged to Clearing Accounts	31,236			
6	(d) Salvage recovered	-	•		
7	(e) All other credits ^{1/}	-	-		
8	Total credits	524,938	22,667	-	-
9	Deduct: Debits to reserves during year				
10	(a) Book cost of property retired	67,911	-		
11	(b) Cost of removal	3,306	-		
12	(c) All other debits ^{1/}	427	-		
13	Total debits	71,644	-	-	-
14	Balance in reserve at end of year	5,567,757	111,964	-	-
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 - \$ I	NOT AVAILABLE E	BY DISTRICT
19	¹⁷ Indicate the nature of these items and show the account				
20		· · · · · ·		··· · · <u>-</u>	
21					•

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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)

Line No.	Acct.	DEPRECIABLE PLANT (a)	Balance Beginning of Year (b)	Credits to Reserve During Year Excluding Salvage (c)	Debits to Reserves During Year Excluding Cost Removal (d)	Salvage and Cost of Removat Net (Dr.) or Cr. (e)	Balance End of Year (f)
		I. SOURCE OF SUPPLY PLANT		T			
1	311	Structures and improvements	(4,381)	(151)	-	-	(4,532)
2	312	Collecting and impounding reservoirs	-	-	-	-	-
3	313	Lake, river and other intakes	-	-	-	-	•
5	315	Springs and tunnels Weils	(753,021)	(52,899)	-	-	(805.920)
6	316	Supply mains	(23,432)	(1,853)			(25,285)
7	317	Other source of supply plant	-	(-	-	(20,207)
8		Total source of supply plant	(780,834)	(54,904)	-	-	(835,738)
		II. PUMPING PLANT					
9 10	321 322	Structures and improvements	(122,393)	(7,081)	•	-	(129,474)
11	323	Boiler plant equipment Other power production equipment	-		-		-
12	324	Pumping equipment	(887,115)	(158,215)	56,911	3,306	(985,113)
13	325	Other pumping plant	(80,201)	(13,645)	-	-	(93,845)
14		Total pumping plant	(1,089,708)	(178,941)	56,911	3,306	(1,208,433)
		III. WATER TREATMENT PLANT					
15 18	331	Structures and improvements	(40,225)	(2,382)		-	(42,608)
17	332	Water treatment equipment Total water treatment plant	(521,785) (562,010)	(73,484) (75,867)	1,318 1,318		(593,951) (636,559)
		IV. TRANSMISSION AND DISTRIBUTION PLANT					
18	341	Structures and improvements	. (22,378)	(1,307)	-	-	(23,685)
19	342	Reservoirs and tanks	(417,275)	(22,896)	.	-	(440,170)
20	343	Transmission and distribution mains	(1.032,567)	(59,419)	206	-	(1,091,779)
21	344	Fire mains		- 1	-	-	
22	345	Services	(436,488)	(34,902)	1,390		(470,000)
23	346	Meters	(356,933)	(47,783)	6,478	-	(398,240)
24	347	Meter installations	-	-	-		•
25	348	Hydrants	(210,015)	(11,370)	1,610	-	(219,775)
26	349	Other transmission and distribution plant	(1,653)	(77)	-]		(1,731)
27	ļ	Total trans. and distribution plant	(2,477,308)	(177,755)	9,682	-	(2,645,381)
		V. GENERAL PLANT					
28	371	Structures and improvements	(31,426)	(648)	-	-	(32,075)
29	372	Office fumiture and equipment	(47,512)	(4,763)	-	•	(52,274)
30	373	Transportation equipment	(50, 146)	(31,236)	427	-	(80,955)
31	374	Stores equipment	-	-	-	•	•
32	375	Laboratory equipment	-	-	-	•	-
33	376	Communication equipment	(10,272)	-		-	(10,272)
34	377	Power operated equipment	(11,352)	-	•	-	(11,352)
35	378	Tools, shop and garage equipment	(24,293)	-	-	•	(24,293)
36	379	Other general plant	(1,307)	•	•	-	(1,307)
37	390	Other tangible property	(10,306)	(413)	-	-	(10,719)
38	391	Water plant purchased	(17,988)	(412)	-	-	(18,400)
39		Total general plant	(204,602)	(37,472)	427	.	(241,647)
40	1	TOTAL	(5,114,463)	(524,938)	68,338	3,306	(5,567,757)



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	3,559,889	2,954,016	605,873
4		601.2 Industrial sales	3,220	2,743	477
5		601.3 Sales to public authorities	78,673	67,320	11,353
6		Sub-total	3,641,782	3,024,079	617,703
7	602	Unmetered sales to general customers			
8		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	60,794	35,017	25,776
14		603.2 Unmetered sales	-	-	-
15		Sub-total	60,794	35,017	25,776
16	604	Private fire protection service	8,100	8,012	88
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	901	1,523	(622)
22		Sub-total	9,001	9,535	(534)
23		Total water service revenues	3,711,576	3,068,631	642,946
24		II. OTHER WATER REVENUES			
25	611	Miscellaneous service revenues	700	575	125
26	612	Rent from water property	-	-	-
27	613	Interdepartmental rents		-	
28	614	Other water revenues	12	24	(12)
29		Total other water revenues	712	599	113
30	501	Total operating revenues	3,712,288	3,069,230	643,059



SCHEDULE B-2

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

			Class		s	Amount Current	Amount Preceding	Net Change During Year Show Decrease
Line		Account				Year	Year	in (Parenthesis)
No.	Acct.	(a)	Α	В	С	(b)	(c)	(d)
		I. SOURCE OF SUPPLY EXPENSE						
		Operation						
1	701	Operation supervision and engineering	Α	В		1,245	54	1,192
2	701	Operation supervision, labor and expenses			С		-	-
3	702	Operation labor and expenses	A	В		109	153	(44)
4	703	Miscellaneous expenses	A			545	1,682	(1,138)
5	704	Purchased water	Α	В	С	78,210	42,273	35,937
			<u> </u>					
		Maintenance	<u> </u>					
6	706	Maintenance supervision and engineering	A	В		-	596	(596)
7	706	Maintenance of structures and facilities			С		-	-
. 8	707	Maintenance of structures and improvements	A	В		479	1,280	(801)
9	708	Maintenance of collect and impound reservoirs	A			3,837	670	3,167
10	708	Maintenance of source of supply facilities		В			-	-
11	709	Maintenance of lake, river and other intakes	A			-	•	-
12	710	Maintenance of springs and tunnels	A			-	-	-
13	711	Maintenance of wells	A			46,778	93,683	(46,905)
14	712	Maintenance of supply mains	A			52	13	39
15	713	Maintenance of other source of supply plant	A	В		103	29	74
16		Total source of supply expense				131,357	140,434	(9,076)

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

			(Clas	is	Amount Current	Amount Preceding	Net Change During Year Show Decrease
Line		Account				Year	Year	in (Parenthesis)
No.	Acct.	(a)	Α	В	С	(b)	(C)	(d)
		II. PUMPING EXPENSES						
		Operation						
17	721	Operation supervision and engineering	Α	В		275	215	59
18	721	Operation supervision labor and expense			С			-
19	722	Power production labor and expense	Α			-	-	-
20	722	Power production labor, expenses and fuel		В			-	-
21	723	Fuel for power production	A		Γ	-	-	-
	724	Pumping labor and expenses	A	B		60,541	51,349	9,192
22	725	Miscellaneous expenses	A			18,989	14,632	4,356
23	726	Fuel or power purchased for pumping	A	В	С	145,505	173,757	(28,252)
		Maintenance						-
24	729	Maintenance supervision and engineering	A	В	—	- 1	-	-
25	729	Maintenance of structures and equipment	1		С		-	-
26	730	Maintenance of structures and improvements	A	В		6,024	4,039	1,985
27	731	Maintenance of power production equipment	A	В		-	-	-
28	732	Maintenance of pumping equipment	A	В		45,900	101,028	(55,128)
29	733	Maintenance of other pumping plant	A	В		-	-	-
30		Total pumping expenses				277,233	345,021	(67,787)
			1					·····
		III. WATER TREATMENT EXPENSES			-	1		
		Operation						
31	741	Operation supervision and engineering	A	В		166	-	166
32	741	Operation supervision, labor and expenses			С		-	-
33	742	Operation labor and expenses	A	<u> </u>	[171,534	168,506	3,028
34	743	Miscellaneous expenses	A	в		7,835	7,804	31
35	744	Chemicals and filtering materials	A	в	İ	235,941	260,117	(24,176)
		Maintenance				<u> </u>		-
36	746	Maintenance supervision and engineering	A	в	İ	-	-	
37	746	Maintenance of structures and equipment			С		•	-
38	747	Maintenance of structures and improvements	A	в		1,760	1,274	486
39	748	Maintenance of water treatment equipment	A	B		27,938	33,098	(5,160)
40		Total water treatment expenses	+	<u> </u>	<u>† </u>	445,174	470,799	(25,625)



SCHEDULED B-2

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

				Clas	is	Amount Current	Amount Preceding	Net Change During Year Show Decrease
Lin		Account	1			Year	Year	in (Parenthesis)
No	o. Acc	· · · · · · · · · · · · · · · · · · ·	A	В	C	(b)	(c)	(d)
		IV. TRANS. AND DIST. EXPENSES	ـــ					
		Operation						
41		Operation supervision and engineering	A	В		10,814	13,585	(2,771)
42	_	Operation supervision, labor and expenses			С		-	-
43			A			579	445	134
44				В			-	-
4	5 75:	Transmission and distribution lines expenses	A			7,549	7,639	(90)
46	3 754		A			2,812	5,601	(2,789)
47	7 75	Customer installations expenses	A			462	6,123	(5,660)
48	3 756	Miscellaneous expenses	A			64,124	58,190	5,934
i –		Maintenance						
49	9 758	Maintenance supervision and engineering	A	В		6,076	7,391	(1,315)
50) 758	Maintenance of structures and plant			С		-	-
51	1 759	Maintenance of structures and improvements	A	8		-	-	-
52	2 760	Maintenance of reservoirs and tanks	A	B		2,007	6,892	(4,885)
53	3 76	Maintenance of trans. and distribution mains	A			22,911	15,889	7,022
54	4 76 ⁻	Maintenance of mains		В			-	-
55	5 762	Maintenance of fire mains	A	Γ		-	-	-
56	6 76:	Maintenance of services	A			6,920	6,653	267
57	7 76:	Maintenance of other trans. and distribution plant		В			<u>+</u>	-
1 58	3 764	Maintenance of meters	A			3,402	1,597	1,805
59	76	Maintenance of hydrants	A	Î		11,853	1,988	9,865
60	76		A			-	-	-
61	ĭ	Total transmission and distribution expenses				139,510	131,994	7,516

SCHEDULED B-2

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

			0	Clas	s	Arnount Current	Amount Preceding	Net Change During Year Show Decrease
Line	Acct.	Account		[Year	Year	in (Parenthesis)
No.		(a)	A	В	С	(b)	(c)	(d)
		V. CUSTOMER ACCOUNT EXPENSES						
		Operation						
ł	790	Transferred Customer Expenses				26,598	25,482	1,116
62	771	Supervision	Α	В		30,380	36,186	(5,807)
63	771	Superv., meter read., other customer acct expenses			С		-	-
64	772	Meter reading expenses	Α	В		10,927	11,506	(579)
65	773	Customer records and collection expenses	Α			40,071	33,239	6,832
66	773	Customer records and accounts expenses		В			-	-
67	774	Miscellaneous customer accounts expenses	Α			75	-	75
68	775	Uncollectible accounts	Α	В	С	4,513	3,991	522
69		Total customer account expenses				112,563	110,404	2,158
		VI. SALES EXPENSES						
		Operation						
70	781	Supervision	Α	В		-	-	-
71	781	Sales expenses			С		-	-
72	782	Demonstrating and selling expenses	A			5,239	8,167	(2,928)
73	783	Advertising expenses	Α			-	360	(360)
74	784	Miscellaneous sales expenses	Α			-	-	-
75	785	Merchandising, jobbing and contract work	Α			-	(7,568)	7,568
76		Total sales expenses				5,239	960	4,280

SCHEDULED B-2

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

					Clas	s	Amount Current	Amount Preceding	Net Change During Year Show Decrease
Lir	ne		Account				Year	Year	in (Parenthesis)
N	o. Acc	x.	(a)	A	в	c	(b)	(C)	(ð)
		VII	. ADMINISTRATIVE AND GENERAL EXPENSES	1					
			Operation	1					
	79	0	Allocation of A&G Expenses	1			396,037	355,318	40,718
7	7 79	1	Administrative and general salaries	A	В	С	22,160	25,312	(3,152)
7	8 79	2	Office supplies and other expenses	A	В	С	43,428	33,176	10,252
7	9 79	3	Property insurance	A			-	-	-
8	0 79	3	Property insurance, injuries and damages	Ī	В	С		-	-
8	1 79	4	Injuries and damages	A			19,558	24,779	(5,221)
8	2 79	5	Employees' pensions and benefits	A	В		170,778	142,059	28,719
8	3 79	6	Franchise requirements	A	В	C	323	780	(457)
8	4 79	7	Regulatory commission expenses	A	В		14,489	8,926	5,563
8	5 79	8	Outside services employed	A			210,686	181,847	28,839
8	6 79	8	Miscellaneous other general expenses	Γ	B			-	-
8	7 79	8	Miscellaneous other general operation expenses			С		-	·
8	8 79	9	Miscellaneous general expenses	A			778	690	88
			Maintenance						
8	9 80	5	Maintenance of general plant	A	8	C	9,265	5,735	3,530
9	0		Total administrative and general expenses				887,502	778,622	108,880
	_	VI	I. MISCELLANEOUS						
9	1 81	1	Rents	Α	В	С	1,000	1,000	
9	2 81	2	Administrative expenses transferred - Credit	Α	B	С	-	•	-
9	3 81	3	Duplicate charges - Credit	Α	В	С	-	-	-
9	4		Total miscellaneous				1,000	1,000	-
9	5		Total operating expenses				1,999,579	1,979,233	20,346

SCHEDULE B-4 Taxes Charged During Year

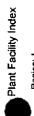
Line No.	Kind of Tax (See system support for instructions) (a)	Total Taxes Charged During Year (b)	Water (Account 507) (c)	Non-Utility (Account 321) (d)	Other (Accounts) (e)	Capitalized (f)
1	Taxes on real and personal property	81,670	81,670			
2	State corp. franchise tax	92,711	92,711			
3	Payroll taxes	27,152	27,152			
4	Other state and local taxes	-	-			
5	Other federal taxes	-				
6	Federal income tax	73,614	73,614			
7	Pump Taxes	-	-			
8						
	Total	275,147	275,147	-	-	-

Line No. 1	етс				valer L	Jeve	loped		
_	317	REAMS		FLOW IN			(Unit) ²	Annual Quantities	
2	Diverted Into ¹	From Stream or Creek	Location of Diversion	Priority	Right	Dive	rsions	Diverted	Remarks
3		(Name)	Point	Claim	Capacity	Max	Min	(Unit) ²	
4									"None"
5									
6									
7									
8		WELLS	S			Pum		Annual	
9]				Сар	acity	Quantities	Remarks
10	At Plant	1	1		³ Depth			Pumped	
11	(Name or Number)	Location	Number	Diversions	in Water	(Unit) ²	(Unit) ²	
	"REFER TO ATTACHED) SCHEDULE							•
13									
14									
15									
16									
17 18	TUNNELS /	AND SPRINGS			FLOW IN			Annual Quantities	Remarks
19								Used	•
20	Designation	Location	Number	<u>Maxir</u>	num	Mini	mum	(Unit) ²	
21									
22								· · ·	
23									
24				<u> </u>					
25		1							1
26									
27			Purcha	ased Wate	er for Re	sale			
28		<u></u>							
	Purchased from								
	Annual quantities purcha	ased			(Unit cho	sen) ²	_		O COMPANY
31								SCHEDUL	<u>E D-1"</u>
32									

² The quantity unit in established use for expressing water stored and used in large amounts is the acre foot, which equals 43,560 cubic foot; in domestic use the thousand gallons or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons per minute, in gallons per day,

or in the miner's inch. Please be careful to state the unit used. ³ Average depth to water surface below ground surface.

			CHEDULE D-2 on of Storage Facil	lities
Line			Combined Capacity	
No.	Туре	Number	(Gallons or Acre Feet)	Remarks
1	A. Collecting Reservoirs			"REFER TO ATTACHED SCHEDULE"
2	Concrete			
3	Earth			
4	Wood			
5	B. Distribution Reservoirs			
6	Concrete			
7	Earth			
8	Wood			
9	C. Tanks			
10	Concrete			
11	Earth			
12	Wood			
13	Steel			
		Total		



•

Region: I District: Coastal CSA: Los Osos System: 146 - Los Osos







end Major Year Base Base (Year) Frod (Year) Major Base (Year) Volume (Height) Design (Height) Material Reservoir 1964 275 245<					2011		Wells					Pumps	25			Tanks		
ant Facility Built Elev. (AF) Well No. (f) Diam (in) Subm Elec. 7/5 8/2 245 008 Elev. Res. B. Steril Heights Booster B 2006 275 300 275 300 275 300 77 0 008 Elev. Res. B. Steril 008 Elev. Res. B. Steril Reservoir 1950 275 5 500 170 0.02 Elev. Res. B. Steril 008 Elev. Res. B. Steril 0.008 Elev. Res. B. Steril 0.004 Elev. Res. B. Steril 0.008 Elev. Res. B. Steril 0.004 Elev. Res. B. Steril <th></th> <th>Major</th> <th>Year</th> <th>Base</th> <th><u>6</u></th> <th></th> <th>Depth</th> <th></th> <th>Column</th> <th></th> <th>Energy</th> <th>Size</th> <th>Design</th> <th>Design</th> <th>Volume</th> <th></th> <th></th> <th></th>		Major	Year	Base	<u>6</u>		Depth		Column		Energy	Size	Design	Design	Volume			
ercon Connection 120 0 Elev Fresv 12 12 0 126 12 </th <th>Plant</th> <th>Facility</th> <th>Built</th> <th>Elev.</th> <th>(AF)</th> <th></th> <th>Ê</th> <th>_</th> <th></th> <th>_</th> <th>-</th> <th>_</th> <th>Flow (gpm)</th> <th>Head (ft)</th> <th>(MG)</th> <th>Type</th> <th>Materia</th> <th>l] Remarks</th>	Plant	Facility	Built	Elev.	(AF)		Ê	_		_	-	_	Flow (gpm)	Head (ft)	(MG)	Type	Materia	l] Remarks
Heights Booster A 2006 275 84 640 7 82 245 0.06 Elev Resv B Sten Heights Booster A 2006 275 82 245 245 245 245 8 <	11th St Intercon	Connection		120	0													Emergency connection with LOCSD
Heights Booster A 2006 275 End 7.5 8.2 2.45 8.1 9.1 8.1 9.1	Alamo	Reservoir	1964	640											0.08	Elev Resv	B. Stee	Floats on Alamo Zone
Booster B 2006 275 Subm Elec 7.5 82 245 Booster C 2006 275 Booster C 2006 770 0.22 Elev Resv 0.02 Elev Resv W. Steel Reservoir 1959 250 179 76 305/10E24C01M 508 170 0.22 Elev Resv W. Steel Neel No.1 1959 250 175 305/10E24C01M 508 10 Subm Elec 26 280 170 0.22 Elev Resv W. Steel Neel No.1 1951 171 171 Subm Elec 26 250 555 50 170 0.22 Elev Resv W. Steel Mon Filter 171 171 171 171 171 171 171 171 171 171 170 0.25 Elev Resv W. Steel Mon Filter 100.1 1965 385 0.00 170 0.26 180 180 180 <	Bay View Heights	Booster A	2006	275						Subm	р Ц Ц	7.5	82	245				Boost from tank to Bay View Booster Zone
Booster C 2006 275 Num Elec 30 500 170 O A Reserver 1950 275 50 175 76 30510E24C01M 508 10 70 0.22 Elev Resv W Steel Reserver 2006 175 76 30510E24C01M 508 10 500 170 0.22 Elev Resv W Steel Neelino.1 1956 2006 175 500 170 500 555 220 280 0.22 Elev Resv W Steel Rooster A 2006 175 500 555 500 555 500 90 90 90 90 90 90 90 90 150 90 150 90 150 90		Booster B	2006	275						Subm	Шec	7.5	82	245				Boost from tank to Bay View Booster Zone
Booster D 2006 275 Eventorie 300 170 0.22 Elev Resv W. Steel Neservoir 1959 250 179 76 30510E24C01M 508 170 0.22 Elev Resv W. Steel Neservoir 1951 173 76 30510E24C01M 508 10 Subm Elec 250 555 Elev Resv W. Steel Booster B 2006 175 Booster C 2006 175 Booster C 250 555 Elev Resv W. Steel Moniz Reservoir 1971 171 Elec 50 555 555 Elev Resv B. Steel Moniz Reservoir 1997 171 A		Booster C	2006	275						Subm	Шeс	8	203	170			_	Boost from tank to Calle Cordoniz zone.
Reservoir 1359 250 0 0.22 Elev Resv W. Steel Well No. 1 1963 179 76 30510E24C01M 508 10 280 255 220 280 0.22 Elev Resv W. Steel Booster A 2006 175 5 30510E24C01M 508 10 555 280 555 280 78 W. Steel Booster C 2006 175 5 556 555 555 556 555 556 555 556 555 556 555 556 555 556 556 556 556 556 556 556 556 556 556 556 556 556 556		Booster D	2006	275						Subm	Ш Ш	8	200	170				Boost from tank to Calle Cordoniz zone.
Weil No. 1 1963 173 76 30510E24C01M 508 10 Subm Elec 220 280 555 200 555 200 555 200 555 200 555 200 555 200 555 200 555 200 555 200 555 200 555 200 555 200 555 200 555 200 555 200 555 200 555 200 555 200 550 555 200		Reservoir	1959	250											0.22	Elev Resv		Floats on Bay View Zone
Booster A 2006 175 Election Subm Election S0 255 Secondary Se	Cabrillo	Well No. 1	1963	179		30S10E24C01M	508	10		Subm	С Ш С	25	220	280				Pumps through fitter to forebay
Booster B 2006 175 Elect 500 555 555 Renefilter 1971 171		Booster A	2006	175						Subm	Щec	80	250	555				Boost from forebay to Alamo Zone
Booster C 2006 175 Inter Subm Elec 100 500 555 Subm Subm Elec 100 500 555 Subm Subm Subm Elec 100 500 555 Subm Subm Elec 100 500 555 Subm Subm Elec 100 500 555 Subm Subm Subm Subm Subm Elec 15 Wast No. Subm Subm Elec 15 Wast No. Subm Subm Elec 150 Subm	-	Booster B	2006	175						Subm	Ш С	8	250	555			_	Boost from forebay to Alamo Zone
Mn Filter Mn Filter 0.04 Forebay B. Steel Reservoir 1971 171 171 1 0.04 Forebay B. Steel Reservoir 1995 385 30510E24A01M7 248 8 194 Subm Elec 15 was 100 350 0.25 Elev Resv B. Steel Vewel No. 1 1965 180 30510E24A01M7 248 8 194 Subm Elec 15 was 100 350 0.25 Elev Resv B. Steel Well No. 3 1969 120 137 30511E18K03M 232 8 180 VT Elec 30 150 210 P. Steel Booster A 125 Booster A 125 Mel No. 1 1977 69 16 30510E13L04M 390 14 200 300 150 Forebay B. Steel Well No. 1 1980 93 168 305 14 250 300 150 50 50 <td></td> <td>Booster C</td> <td>2006</td> <td>175</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Subm</td> <td>Шec</td> <td>8</td> <td>200</td> <td>555</td> <td></td> <td></td> <td></td> <td>Boost from forebay to Alamo Zone</td>		Booster C	2006	175						Subm	Шec	8	200	555				Boost from forebay to Alamo Zone
Reservoir 1971 171 001 Forestruit 1975 171 171 171 Baservoir 1975 1975 1975 1975 1995 335 0.04 Forebay B. Steel Intervoir 1995 385 1805 385 1905 385 0.025 Elev Resv B. Steel First Well No. 1 1965 120 30510E24A01M7 248 8 194 Subm Elec 15 was 100 350 0 210 N	-	Mn Filter		_														
Ioniz Reservoir 1995 385 Image: Constraint of the constraint of t		Reservoir	1971	171								•	_		0.0		B. Stee	Forebay for boosters
Well No. 1 1965 180 30510E24A01M7 248 8 194 Subm Elec 15 was 100 350 1 First Well No. 1 1 20510E24A01M7 248 8 194 Subm Elec 15 was 100 350 1	Calle Cordoniz	Reservoir	1995	385											0,25	Elev Resv		Floats on Calle Cordoniz Zone
First Well No. 1 30510E24A01M7 8 180 VT Elec 30 150 210 150 Well No. 3 1969 120 137 30511E18K03M 232 8 180 VT Elec 30 150 210 1 Booster A 125 125 125 VT Gas 70 300 180 9 16 30511618K03M 232 8 180 VT Elec 30 150 210 125 125 125 125 125 125 125 125 125 126 120 120 120 120 120 120 120 120 120 126 120	Highland	Well No. 1	1965	180		30S10E24A01M7	248	æ	ų.	Subm	Elec C	15	was 100	350				Well inactive due to sand and high nitrate
Well No. 3 1969 120 137 30S11E18K03M 232 8 180 VT Elec 30 150 210 N Booster A 125 125 125 30S11E18K03M 232 8 180 VT Gas 70 300 180 180 168 0.50 Forebay B. Steel Resolin 1975 69 16 30S10E13L04M 390 14 200 Subm Elec 36 0.50 Forebay B. Steel Well No. 1 1980 93 168 30S10E13L04M 390 14 250 Subm Elec 36 0.50 Forebay B. Steel Well No. 1 1988 23 0 30S10E13L04M 14 250 Subm Elec 25 450 365 N N		First Well No. 1		_		30S10E24A01M7												Out of service
Booster A 125 VT Cas 70 300 120 Booster B 125 125 VT Elec 30 100 180 0.50 Forebay B. Steel Reservoir 1977 69 16 30510E13L04M 390 14 200 Subm Elec 30 400 180 0.50 Forebay B. Steel Weil No. 1 1980 93 168 30510E13L04M 390 14 200 Subm Elec 75 450 365 Neel Weil No. 1 1988 23 0 30510E13L04M 148 14 150 DWT Elec 60 400 420 Neel Neel Neel Neel Neel Neel Neel Neel Neel 14 150 DWT Elec 25 was 160 345 Neel Nee	Los Olivos	Well No. 3	1969	120	137	30S11E18K03M	232	80	180	5	Elec	8	150	210				Well to sand trap to Los Olivos Tank.
Booster B 125 VT Elec 30 400 180 0.50 Forebay B. Steel Weil No. 1 1977 69 16 30510E13L04M 390 14 200 Subm Elec 75 450 365 Forebay B. Steel Weil No. 1 1980 93 168 30510E13L04M 408 14 250 Subm Elec 60 400 420 Neil Neil 1988 23 0 30510E13F01M 195 14 150 DWT Elec 60 400 420 Neil Neil Neil 140 150 14 150 255 was 160 345 Neil Neil <t< td=""><td></td><td>Booster A</td><td></td><td>125</td><td></td><td></td><td></td><td></td><td></td><td>5</td><td>Gas</td><td>2</td><td>300</td><td></td><td></td><td></td><td></td><td>Boosts from Los Olivos Tank to system.</td></t<>		Booster A		125						5	Gas	2	300					Boosts from Los Olivos Tank to system.
Reservoir 1975 115 0.50 Forebay B. Steel Weil No. 1 1977 69 16 30510E13L04M 390 14 200 Subm Elec 75 450 365 0 Steel Weil No. 1 1980 93 168 30510E13L04M 408 14 250 Subm Elec 60 400 420 Steel No No 1988 23 0 30510E13F01M 195 14 150 DWT Elec 60 400 420 No		Booster B		125						5	Elec	8	400	<u>5</u>				Boosts from Los Olivos Tank to system.
Weil No. 1 1977 69 16 30510E13L04M 390 14 200 Subm Elec 75 450 365 1 Weil No. 1 1980 93 168 30510E13J01M 408 14 250 Subm Elec 60 400 420 1 Weil No. 1 1988 23 0 30510E13J01M 195 14 150 DVF Elec 60 420 420 1 1 1 1 1 988 23 0 30510E13F01M 195 14 150 DVF Elec 50 400 450 1		Reservoir	1975	115									_		0.50		B. Stee	
Well No. 1 1980 93 168 30510E13J01M 408 14 1 250 Subm Elec. 60 400 420 1 Well No. 1 1988 23 0 30510E13F01M 195 14 150 DWF Elec. 50 400 420 1	Pecho	Well No. 1	1977	69	16	30S10E13L04M	06C	14	200	Subm	Elec	75	450	365				Well to Bay View Heights Resv Zone
Weil No. 1 1988 2.3 0 305/10E13F01M 195 14 150 DWF Elecc 25 was 160 345	Rosina	Well No. 1	1980	93	168	30S10E13J01M	408	14	1 250	Subm	Elec	60	400	420				Well to Bay View Heights Resv Zone
	Skyline	Well No. 1	1988	ន		30S10E13F01M	195	14	150	ЪМО	Elec	25	was 180	345				Inactive due to nitrates
Well No. 1 2001 143 340 30511E1/N10M 7 /15 1 12 310 Subm Elec 40 270 360	South Bay	Well No. 1	2001	143	340	340 30S11E17N10M	212	12	310	Subm	Elec	40	270	360				Well to Bay View Heights Resv Zone

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Year Base Built Flood Oepth No. Casing Itype Type Type Type Type Type Town (gpm) 1956 263 0 31513E19L01M 193 14 160 DWT Elec 20 150 1955 452 T T 160 DWT Elec 20 150 1956 452 T T 160 DWT Elec 20 150 1956 452 T T 160 DWT Elec 20 150 341 T T T T Elec 25 550 341 T T T Elec 25 550 550 1996 341 T Elec 25 550 550 550 1998 252 25 31513E19R02 440 14 200 DWT Elec 25 550 1998 252 25 <t< th=""><th>2011</th><th>Wells</th><th></th><th></th><th></th><th>Pur</th><th>Pumps</th><th></th><th></th><th>Tanks</th><th></th><th></th></t<>	2011	Wells				Pur	Pumps			Tanks		
Built Elev. (AF) Well No. (ft) Diam (in) Setting Type Type 1956 263 0 31513E19L01M 193 14 160 DWT Elec 1955 452 1 193 14 160 DWT Elec 1956 452 1957 0 31513E19L01M 193 14 160 DWT Elec 1996 341 31513E19R02 14 160 DWT Elec 341 1998 341 1 VT Elec VT Elec 1998 341 1999 31513E19R02 440 14 200 DWT Elec 2001 252 46 Unk 520 12 DWT Elec	ar Base Prod	Depth	Casing C	um Pu		irgy Size	Design	Design Volume	Volume			
1958 263 0 31S13E19L01M 193 14 160 DWT Elec 20 150 1955 452 1955 452 1955 550 150 150 1956 452 1956 452 1996 16 16 150 341 341 VT Elec 25 550 150 1998 341 VT Elec 25 550 16 1998 341 M 14 200 DWT Elec 75 550 1998 31S13E19R02 M 14 200 DWT Elec 75 500 2001 252 46 Unk 520 12 DWT Elec 75 500	Elev. (AF)	£	iam (in) S	etting Ty		(HP) BG	Flow (gpm) Head (ft)	_	Type	Material	Remarks
1955 452 1 1978 452 1 341 1 341 1 1998 341 1998 341 1998 341 1998 341 1998 341 1992 252 252 25 1992 252 1992 252 1992 252 1992 252 1992 252 1992 252 1992 252 1992 252 1992 252 1992 252 1992 252 1992 250 1992 252 1992 252 1992 252 1992 250 1992 250 1992 250 1992 250 1992 250 1992 250 1992 250 1992 250 1992 250 1993 260 1993 260 1993 260 1993 200 1993 260 1993 <td>263</td> <td></td> <td>14</td> <td></td> <td></td> <td></td> <td>150</td> <td>340</td> <td></td> <td></td> <td></td> <td>Out of Service</td>	263		14				150	340				Out of Service
1955 452 1955 452 1978 452 341 341 341 1998 341 1998 341 1998 341 1998 341 1998 341 1998 341 1998 341 1992 252 252 25 31513E19R02 M 2001 252 46 Unk 520 12 0WT Elec 75 400												
1955 452 1 1976 452 1 341 341 341 VT 341 VT 1998 341 1998 341 1998 341 1998 341 1998 341 1998 341 1992 252 252 25 31513E19R02 M 2001 252 46 Unk 520 12 0WT Elec 75 400							-					
1955 452 1 <td></td> <td></td> <td></td> <td>_</td> <td>_</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>				_	_		-					
1978 452 1978 452 1978 452 1998 341 VT Elec 25 550 1998 341 VT Elec 25 550 1998 1998 341 VT Elec 25 550 1998 341 VT Elec 25 550 1992 252 25 31513E19R03 440 14 2000 0WT Elec 75 500 2001 252 46 Unk 520 12 DWT Elec 75 400 1									0.044 Elev Resv B. Steel	V Resv E	3. Steel	Floats on Country Club Zone
341 VI Elec 25 550 1996 341 VT Elec 25 550 1998 341 VT Elec 25 550 1998 31513€19R02 N VT Elec 25 550 1992 252 25 31513€19R03 440 14 2000 0WT Elec 75 500 2001 252 46 Unk 520 12 DWT Elec 75 400 1					_	-		-	0.044 Elev Resv	v Resv E	B. Steel	
1998 341 VT Elec 25 550 1992 252 25 31513€19R02 14 2000 0WT Elec 75 550 1992 252 25 31513€19R03 440 14 2000 0WT Elec 75 500 2001 252 46 Unk 520 12 0WT Elec 75 400	341 341			~			550	140				Booster pumps from Edna Resv
1998 31\$13€19R02 31\$13€19R02 51\$13€19R03 440 14 200 0WT Elec 75 500 1992 252 25 31\$13€19R03 440 14 2000 0WT Elec 75 500 2001 252 46 Unk 520 12 0WT Elec 75 400	341			_			550	140				to Country Club Zone
31513E19R02 31513E19R02 M M 1992 252 25 31513E19R03 440 14 200 OWT Elec 75 500 2001 252 46 Unk 520 12 0WT Elec 75 400	18	_							0.20 Ground		oncrete	Concrete Hypalon liner
1992 252 25 31S13E19R03 440 14 200 OWT Elec 75 500 2001 252 46 M 520 12 OWT Elec 75 400	31S13E19R0 M	2			•		-					Out of Service
2001 252 46 Unk 520 12 0WT Elec 75 400	252 25		14				200	490				Wells pump to filters at Country Club
2001 252 46 Unk 520 12 0WT Elec 75 400	Z											
	252 46	520	12	0	_	-	400	514		_		then to Country Club Zone
31S12E-13J01 112 12-8 101 SUDM Elec	15 185 31S12E-13J01	112	12-8	101 Su		sc 20		_				Inactive

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SCHEDULE D-3 Description of Transmission and Distribution Facilities

	A.	Length of Ditches Capaciti	-		d Conduit cond or Mine			•	ities	
Lí⊓e No.			0 to 5	6 to 10	11 to 20	21 to 30	31 to 40	41 to 50	51 to 75	76 to 100
1	Ditch					_				
2	Flume									
3	Lined conduit									
4										
5		Total								

	A. Length of Ditches, Flue Capaci	mes and L ties in Cubic I						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 All Lengths
6	Ditch								
7	Flume								
8	Lines conduit								
9									
10	Total								

	B. Footages of Pipe	by Inside	e Diamete	ers in Inch	es - Not In	cluding S	Service Pi	ping	
Li⊓e									
No.		1	1 1/2	2	2 1/2	3	4	5	6
11	Cast Iron								
12	Cast iron (cement lined)								
13	Concrete								
14	Copper								
15	Riveted Steel	_							
16	Standard Screw			"REFER TO	ATTACHE	D SCHEDU	LE"		
. 17	Screw or Welded Casing								
18	Cement - Asbestos								
19	Welded Steel								
20	Wood								
21	Other (specify)								
22	Total								

	B. Footages of Pi	pe by Insi	de Diame	ters in Ir	iches - Not	t Including	Service	Piping - (Continue	ed)
Line No.		8	10	12	14	16	20	Other (Specify	Sizes / Sizes)	Total All Sizes
23	Cast Iron									1
24	Cast iron (cement lined)				1			· ·		
25	Concrete									
26	Copper									
27	Riveted Steel									
28	Standard Screw		1		"REFER TO	ATTACHE	D SCHEDU	ILE"		
29	Screw or Welded Casing									
30	Cement - Asbestos									
31	Welded Steel									
32	Wood									
33	Other (specify)									
34	Total									

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14 Grand Total 257 136300 0 15932 0 15932 0 44069 0 2208 0 2208 0 2208 0 198510	10 27 0 2065 0 2093	8 38094 13336 21637 0 73067	6 62787 2548 19727 0 85063	5 0 0 1058 1058	ches) 4 35134 48 639 0 35821	DIAMETER (Inches) 2 2 35 0 35 0 1150 35	DIA MATERIAL Asbestos Cement Ductile Iron PVC Steel Total
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SCHEDULE D-4 Number of Active Service Connections						
	Metered - Dec 31		Metered - Dec 31		Flat Rate	e - Dec 31
Classification	Prior Year	Current Year	Prior Year	Current Year		
Residential	2,977	3,044	-	-		
Commercial (including domestic)	156	155				
Industrial	1	1	-	-		
Public authorities	· 8	8	-	-		
Irrigation	32	40	-	-		
Other (specify)	-	-	-	-		
Subtotal	3,174	3,248	-	-		
Private fire connections	-	-	21	22		
Public fire hydrants	-	-	-	-		
Total	3,174	3,248	21.	22		

	SCHEDULE D-5 Number of Meters and Services on Pipe Systems at End of Year				
Size	Meters	Services			
5/8 x 3/4 - in	2,768				
3/4 - in	444	2,193			
1 - in	234	954			
1 1/2 - in	10	16			
2 - in	35	69			
3 - in	5	3			
4 - in	-	5			
6 - in	1	15 .			
8 - in		4			
Other	1	11			
Total	3,498	3,270			

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	5
3. Used, after repair	2
4. Found fast, requiring billing adjustment	0
B. Number of Meters in Service Since Last Test	
1. Ten years or less	0
2. More than 10, but less than 15 years	3
3. More than 15 years	0
	0

SCHEDULE D-7

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

Classification								
of Service	January	February	March	April	May	June	Juty	Subtotal
Commercial	27,373	22,143	26,335	21,839	32,824	37,207	42,624	210,345
Industrial	80	-	84	-	75	-	101	340
Public authorities	126	327	157	528	400	1,939	1,242	4,719
Irrigation	127	344	156	134	177	966	239	2,143
Other (specify)	-	-	-	-	-	2	9	11
Contract	-	-	-	-	-	-	-	•
		22.044	26,732	22,501	33,476	40,114	44,215	217.558
Total	27,706	22,814	20,732	22,371			<u> </u>	
Classification	27,706	22,014	20,732	22,301			Total	Total
	27,706	September	October	November	December	Subtotal	, , , , , , , , , , , , , , , , , , ,	
Classification		, , ,	·			······	Total	Total
Classification of Service	August	September	October	November	December	Subtotal	Totai Current Year	Total Prior Year
Classification of Service Commercial	August 44,717	September 41,833	October 42,193	November 36,694	December 46,438	Subtotal 211,875	Total Current Year 422,220	Total Prior Year 424,044
Classification of Service Commercial Industrial	August 44,717 -	September 41,833 92	October 42,193	November 36,694 96	December 46,438	Subtotal 211,875 188	Total Current Year 422,220 528	Total Prior Year 424,044 577
Classification of Service Commercial Industrial Public authorities	August 44,717 - 2,467	September 41,833 92 1,345	October 42,193 - 2,500	November 36,694 96 647	December 46,438 - 1,245	Subtotal 211,875 188 8,204	Total Current Year 422,220 528 12,923	Total Prior Year 424,044 577 14,239
Classification of Service Commercial Industrial Public authorities Irrigation	August 44,717 - 2,467 1,529	September 41,833 92 1,345 258	October 42,193 - 2,500 2,015	November 36,694 96 647 313	December 46,438 - 1,245 804	Subtotal 211,875 188 8,204 4,919	Total Current Year 422,220 528 12,923 7,062	Total Prior Year 424,044 577 14,239 5,131

¹ Quantity units to be in hundreds of cubic feet, thousands of gallons, acre-feet, or miner's inch-days.

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Total acres imgated _____ Total population served _____ 13,530

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	\$ 19,133
100.3	Construction Work in Progress	\$ 612,635
241	Advances for Construction	\$ 696,937
265	Contributions in Aid of Construction	\$ 916,604

	DECLAR	ATION	
(PLEASE VERIFY TH	AT ALL SCHEDULES ARE AG	CURATE AND COMPLETE BE	FORE SIGNING)
I, the undersigned	Glad	lys Farrow	
-	Name of District M	anager or Equivalent (Please Pri	nt)
of	Los Osos		District
	Name of Dist		Bistrict
of		Vater Company	
	Name	of Utility	
at	1140 Los Olivos, L	os Osos, CA 93402	
		District Office	·• · · ·
same to be a complete and	correct statement of the busin	ve carefully examined the same, ess and affairs of the above-name 1, 2011, through December 31, 2	ed respondent
Vice President - Fin	ance, Treasurer and	ALC DI	
	Secretary	net my	and
Assistant	-	Signature	Juno
Assistant Title (Ple	Secretary	April 30, 2012	Juno

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