Received	<u> </u>		
Examined			
U#			
	2008	)	
	ANNUAL RI		
	OF		
DISTRICT	_	TEM OPERAT	
	OF		
(	Golden State Wa	ter Company	
	(NAME OF CORP	ORATION)	
Name of District: Desert	Location:	Victorville,	San Bernardino
		(TOWN OR CITY)	(COUNTY)
	ΤΟ ΤΗ	E	
PUBLI		COMMISSIO	N
S	TATE OF CA	LIFORNIA	
	FOR TH	ΗE	
YEAR E	NDED DECE	MBER 31, 20	08
REDORT	MUST BE FILED NOT LATE		
NEF OK I			
	(FILE TWO COPIES IF THE	REE RECEIVED)	

# SCHEDULE A-1a Utility Plant in Service

	1		Balance	Additions	Retirements	Other Debits	Balance
Line	Acct	Title of Account	13		During Year		End of Year
No.		(a)	(b)	(c)	(ď)	(e)	(f)
1		I. INTANGIBLE PLANT					
2	301	Organization	711	0	0	0	711
3	302	Franchises and consents (Schedule A-1b)	101	0	0	0	101
4	303	Other intangible plant	237,293	861,892	0	0	1,099,185
5		Total intangible plant	238,105	861,892	0	0	1,099,997
6							
7	_	II. LANDED CAPITAL					
8	306	Land and land rights	162,787	0	0	0	162,787
9							
10		III. SOURCE OF SUPPLY PLANT					
11	311	Structures and improvements	0	0	0	0	0
12	312	Collecting and impounding reservoirs	0	0	0	0	0
13	313	Lake, river and other intakes	0	0	0	0	0
14	314	Springs and tunnels	0	0	0	0	0
15	315	Wells	469,702	2,629,223	(2,813)	0	3,096,111
16	316	Supply mains	25,006	0	0	0	25,006
17	317	Other source of supply plant	0	0	0	0	0
18		Total source of supply plant	494,708	2,629,223	(2,813)	0	3,121,117
19							
20		IV. PUMPING PLANT					
21	321	Structures and improvements	320,866	34,163	(2,345)	0	352,684
22	322	Boiler plant equipment	0	0	0	0	0
23	323	Other power production equipment	0	0	0	0	0
24	324	Pumping equipment	2,862,648	30,794	(48,988)	(4,357)	2,840, <u>0</u> 97
25	325	Other pumping plant	19,186	0	0	0	19,186
_26		Total pumping plant	3,202,700	64,957	(51,334)	(4,357)	3,211,967
27							
28		V. WATER TREATMENT PLANT					
29	331	Structures and improvements	84,315	0	0	0	84,315
_ 30	332	Water treatment equipment	188,566	0	(1,582)	0	186,984
31		Total water treatment plant	272,882	0	(1,582)	0	271,299

#### SCHEDULE A-1a Utility Plant in Service (Concluded)

			Balance	Additions	Retirements	Other Debits	Balance
Line	Acct	Title of Account	Beg of Year	During Year	During Year	or (Credits)	End of Year
No.		(a)	(b)	(c)	(d)	(e)	(f)
1		VI. TRANSMISSION AND DIST. PLANT					
2	341	Structures and improvements	6,899	0	0	0	6,899
3	342	Reservoirs and tanks	900,433	0	0	0	900,433
4	343	Transmission and distribution mains	6,314,939	732,812	(21,314)	0	7,026,437
5     344     Fire mains       6     345     Services       7     346     Meters       8     347     Meter installations       9     348     Hydrants		Fire mains	0	0	0	0	0
6	345	Services	1,599,511	259,704	(16,807)	0	1,842,407
7	346	Meters	381,438	71,613	(525)	0	452,526
8	347	Meter installations	0	0	0	o	0
9	348	Hydrants	939,572	104,867	(750)	0	1,043,688
10	349	Other transmission and distribution plant	0	0	0	0	0
11		Total transmission and distribution plant	10,142,792	1,168,995	(39,396)	0	11,272,390
12							
13		VII. GENERAL PLANT					
14	371	Structures and improvements	70,000	0	0	0	70,000
15	372	Office furniture and equipment	76,750	0	0	0	76,750
16	373	Transportation equipment	207,735	0	(27,742)	0	179,993
17	374	Stores equipment	0	0	0	0	0
18	375	Laboratory equipment	394	0	0	0	394
19	376	Communication equipment	19,595	0	0	Ο.	19,595
20	377	Power operated equipment	228,614	0	0	0	228,614
21	378	Tools, shop and garage equipment	39,371	672	0	0	40,043
22	379	Other general plant	0	0	0	0	0
23		Total general plant	642,458	672	(27,742)	0	615,388
24							
25		VIII. UNDISTRIBUTED ITEMS					
26	390	Other tangible property	1,164	0	0	0	1,164
27	391	Utility plant purchased	0	0	0	0	0
28	392	Utility plant sold	0	0	0	0	0
29		Total undistributed items	1,164	0	0	0	1,164
30		Total utility plant in service	15,157,595	4,725,739	(122,867)	(4,357)	19,756,110

## SCHEDULE A-1d DISTRICT RATE BASE

		The of Associat	Schedule	Balance	Balance
Line No.		Title of Account	Page No.	End-of-Year	Beginning of Ye
1	Acct.		(b)	(c)	(d)
2		DISTRICT RATE BASE			
2		Utility Plant			·
4		Plant in Service		19,756,110	16 167 50
5		Construction Work in Progress		2,495,163	15,157,59 4,797,39
6		General Office Prorate		2,403,103	4,191,39
7		Total Gross Plant (Line 4 + Line 5 + Line 6)		22,251,273	19,954,98
8					10,004,00
9		Less Accumulated Depreciation			
10		Plant in Service		5,178,551	4,916,92
11		General Office Prorate			
12		Total Accumulated Depreciation (Line 10 + Line 11)		5,178,551	4,916,92
13				· · ·	
14		Less Other Reserves			
15		Deferred Income Taxes		976,561	950,37
16		Deferred Investment Tax Credit		33,748	35,98
7		Other Reserves		1,396	3,37
18		Total Other Reserves (Line 15 + Line 16 + Line 17)		1,011,705	989,73
19					
20		Less Adjustments			
21		Contributions in Aid of Construction		1,447,481	1,469,68
22		Advances for Construction		318,293	346,83
3		Other			
24		Total Adjustments (Line 21 + Line 22 + Line 23)		1,765,773	1,816,52
25					
26		Add Materials and Supplies		43,412	42,96
27					
28		Add Working Cash (From Schedule A-1d(2))		122,900	122,90
29		Add General Office, Rgions, District office, CSA allocation		276,577	256,57
30		TOTAL DISTRICT RATE BASE			
31		=Line 7 - Line 12 - Line 18 - Line 24 + Line 26 + Line 28+ line 29		14,738,132	12,654,24
32					
33					
34 35			_ <b>-</b>		
36					
37					
88		· · · · · · · · · · · · · · · · · · ·			
9 19	ł	· · · · · · · · · · · · · · · · · · ·			
10					
i i		· · · · · · · · · · · · · · · · · · ·			
12		<u></u>	++		
3					
4			++		
5		······			
6	-			. • •	
17					
8					<u> </u>
19		· · · · · · · · · · · · · · · · · · ·			
50			+ +		
i1			┈╢═╍╴┈╍╍╌╴┨╴		
2					
5 <u>3</u>					
54					
·*					

#### SCHEDULE A-1d (2) RATE BASE Working Cash Calculation

			Schedule	Balance	Balance
Line		Title of Account	Page No.	End-of-Year	Beginning of Year
No.	Acct.	(a)	(b)	(c)	(d)
1		Working Cash	1		
2			· · · · · · · · · · · · · · · · · · ·		
3		Determination of Operational Cash Requirement	· · ·	-	
4		1.Operating Expenses, Excl Taxes, Depr. & Uncoll.			
5		2.Purchased Power & Commodity for Resale*	<u> </u>	<u>}</u>	
6		2.Porchased Fower & Commodity for Resale			· · · · · · · · · · · · · · · · · · ·
7		3.Meter Revenues: Bimonthly Billing			
		4.Other Revenues: Flat Rate Monthly Billing	· · ·		
8		5.Total Revenues (3 + 4)			ļ
9		6.Ratio - Flat Rate to Total Revenues (4 / 5)			
10		7. 5/24 x Line 1 x (100% - Line 6)			
11		8. 1/24 x Line 1 x Line 6			
12		9. 1/12 x Line 2			
13 ]		10.Operational Cash Requirement (7 + 8 - 9)	"See attached sch	nedule"	
14					
15					
		* Electtric power, gas or other fuel purchased for	1		· · · ·
ļ		pumping and/or purchased commodity for resale billed	1		
16		after receipt (metered).			
17					<u>├</u>
18					<u>_</u>
19					
20					
21					
22					
23					
24					
25	ł				
26					
27					
28					
29					· · · · · · · · · · · · · · · · · · ·
30					
31	-				
32					
	{				<u> </u>
33					
34					· · · · · · · · · · · · · · · · · · ·
35					
36					
37					
38					
39					
40					
41					
42			···-·		1
43		· · · · · · · · · · · · · · · · · · ·	·		
44		<u>-</u>			
45	ł	· · · · · · · · · · · · · · · · · · ·			
					<b>↓.</b>
46					
47					
48					
19					
50					
51					1
					1
52		n=			
				···	

#### HBW 2/12/07

#### SOUTHERN CALIFORNIA WATER COMPANY REGION 3 - DESERT

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

		(e)	(b)	(c)	(d)
	CPUC W ACCOU	NDF NT DESCRIPTION	2006 PROPOSED (\$000's)	AVG. NO. OF DAYS LAG	THOUSAND DOLLAR-DAYS LAG
		OPERATING EXPENSES:			
1	70400	PURCHASED WATER	21.1	0.0	0.0
2	72600	POWER FOR PUMPING	183.0	12.0	2,196.5
3	73500	PUMP TAXES	166.3	24.0	3,992.1
4	74400	CHEMICALS	32.8	52.0	1,707,6
5	77300	COMMON CUSTOMER ACCOUNT	22.8	0.0	0.0
6	77325	POSTAGE	0.0	0.0	0.0
7	77500	UNCOLLECTIBLES	4.1	0.0	0.0
8	78000	OPERATION LABOR	367.0	12.5	4,587.5
9	78100	ALL OTHER OPERATION EXPENSES	148.5	31.0	4,602.0
10	78700	MAINTENANCE LABOR	197.0	12.5	2,462.5
11	78800	ALL OTHER MAINTENANCE EXPENSES	235.5	35.0	8,242.5
12	79200	OFFICE SUPPLIES AND EXPENSE	63.0	22.0	1,386.9
13	79300	PROPERTY INSURANCE	2.0	(168.0)	(341.9)
14	79400	INJURIES AND DAMAGES	16.4	(149.0)	(2,450.7)
15	79500	PENSIONS AND BENEFITS	71,8	23.0	1,651.6
16	79600	BUSINESS MEALS	0,1	15.0	1.5
17	79700	REGULATORY COMMISSION	19.8	18.0	356.2
18	79800	OUTSIDE SERVICES	6.2	26.0	160.9
19	79900	MISCELLANEOUS	0.7	22.0	15.9
20	79910	ALLOCATED GENERAL OFFICE	201.5	13.7	2,767.3
21	80500	ALL OTHER MAINT. GENERAL PLANT	1.6	40.0	65.2
22	B1100	RENT	28.1	3.0	84.4
23	81500	A&G LABOR	49.6	12.5	620.0
24	50300	DEPRECIATION AND AMORTIZATION	316.5	0.0	0.0
25	50710	PROPERTY TAXES	43,4	40,0	1,734.3
26	50720	PAYROLL TAXES	49.5	4.0	198.0
27	50730	LOCAL TAXES	19.8	263.0	5, 198.9
28		STATE INCOME TAX	(40.5)	96.0	(3,885.2)
29		FEDERAL INCOME TAX	(151.5)	106.0	(18,055.4)
30		TOTAL OPERATING EXPENSES	2,076.4		19,298.7
31		CPUÇ FEE ( 1.4% OF REVENUE)	29.2	90.0	2,624.5
32		TOTAL	2,105.5		21,923.2
33		AVERAGE LAG	>		9.2 <del>9</del>

#### AVERAGE AMOUNT OF CASH REQUIRED AS A RESULT OF PAYING EXPENSES, TAXES AND ACCRUING DEPRECIATION IN ADVANCE OF COLLECTING REVENUES (\$ in Thousands )

34	(1) Avg. Lag in Collection of Revenues	30.60 days
35	(2) Avg. Lag in Payment of Expenses, Taxes and Accruing Depreciation	9.29 days
36	(3) Excess of Collection Lag over Payment Lag	21.31 days
37	(4) Total of Expenses, Taxes and Depraciation	\$2,105.5
38	(5) Daily Total of Expenses, Taxes and Depreciation	\$5.8
39 40	(6) Average Amount of Working Cash Capital Required as a Result of Paying Exp., Taxes and Deprc'n in Advance of Collecting Revenues	\$122.9

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 Limited-Term	Account 252	Account 253
		Utility	Utility	Utility Plant Acquisition	Other
Line	item	Plant	Investments	Adjustments	Property
No.	(a)	(b)	(c)	(d)	(e)
1	Balance in reserves at beginning of year	4,850,794	66,130		
2	Add: Credits to reserves during year				
3	(a) Charged to Account 503, 504, 505	345,413	20,993		
4	(b) Charged to Account 265	40,825	-		
5	(c) Charged to Clearing Accounts	9,036	-		
6	(d) Salvage recovered	2,613	-		
7	(e) All other credits <sup>1/</sup>		-		
8	Total credits	397,887	20,993	-	-
9	Deduct: Debits to reserves during year				-
10	(a) Book cost of property retired	122,045	-		
11	(b) Cost of removal	35,206	-		
12	(c) All other debits <sup>1/</sup>	-	-		<u></u>
13	Total debits	157,251	-		-
14	Balance in reserve at end of year	5,091,430	87,123	-	-
15	State method of determining depreciation c	harges.	Composite Rate		
16					
17					
18	Report the depreciation claimed in your Fee	deral Income Tax Re	turn for the year - \$	NOT AVAILABLE B	Y DISTRICT
19	<sup>1</sup> /Indicate the nature of these items and sho				
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)

			1				·
1					Debits to		
			Delener	Credits to	Reserves	Salvage and	
			Balance	Reserve	During Year		
			Beginning	During Year	Excl. Cost	Removal Net	
	Acct.		of Year	Excl. Salvage		(Dr.) or Cr.	End of Year
No.		(a)	(b)	(c)	(d)	(e)	(f)
		I. SOURCE OF SUPPLY PLANT					
2	311	Structures and Improvements	0	0	0	0	0
3	312	Collecting and impounding reservoirs	0	0	0	0	0
4	313	Lake, river and other intakes	0	0	0	0	0
5	314	Springs and tunnels	0	0	0	0	0
6	315	Wells	(282,965)	(15,547)	2,813	16,614	(279.086)
7	316	Supply mains	(7,011)	(495)	0	0	(7.506)
8	317	Other source of supply plant	0	0	0	0	0
9		Total source of supply plant	(289,976)	(16,042)	2,813	16,614	(286,592)
10							
11		II. PUMPING PLANT					
12	321	Structures and improvements	(63,369)	(8,760)	2,345	0	(69,783)
13	322	Boiler plant equipment	0	0	0	0	0
14	323	Other power production equipment	0	0	. 0	0	0
15	324	Pumping equipment	(1,174,838)	(91,891)	48,988	0	(1,217,741)
16	325	Other pumping plant	(3,088)	(579)	0	0	(3,667)
17		Total pumping plant	(1,241,295)	(101,230)	51,334	0.	(1,291,191)
18							
19		III. WATER TREATMENT PLANT					
20	331	Structures and improvements	(37,731)	(2,243)	0	0	(39,974)
21	332	Water treatment equipment	(118,920)	(8,410)	1,582	0	(125,748)
22		Total water treatment plant	(156,651)	(10,653)	1,582	0	(165,722)
23				· · · · · ·		<u>_</u>	

#### SCHEDULE A-3a

Analysis of Entries in Account 250-Reserve for Depreciation of Utility Plant (continued)

(This schedule is to be completed if records are maintained showing depreciation reserve by plant accounts)

					1			
Ч					Credits to	Debits to Reserves	Caluana and	
·				Balance	Reserve	During Year	Salvage and Cost of	
				Beginning	During Year	Excl. Cost	Removal Net	Balance
	Line	Acct.	DEPRECIABLE PLANT	of Year	Excl. Salvage	Removal	(Dr.) or Cr.	End of Year
	No.		(a)	(b)	(c)	(d)	(e)	(f)
ł	1		IV. TRANS, AND DIST. PLANT					
	2	341	Structures and improvements	(3,344)	(184)	0	0	(3,528)
	3	342	Reservoirs and tanks	(398,306)	(22,781)	0	0	(421,087)
	4	343	Transmission and distribution mains	(1,686,762)	(138,297)	21,314	9,407	(1,794,338)
	5	344	Fire mains	0	0	0	0	0
	6	345	Services	(391,398)	(48,625)	16,015	0	(424,008)
1	7	346	Meters	(171,748)	(14,304)	525	1,962	(183,564)
	8	347	Meter installations	0	0	0	0	0
	9	348	Hydrants	(190,109)	(16,724)	720	7,223	(198,890)
	10	349	Other transmission and distribution plant	0	0	0	0	0
	11		Total trans, and distrubtion plant	(2,841,667)	(240,916)	38,574	18,593	(3,025,416)
	12							
	13		V. GENERAL PLANT					
	14	371	Structures and improvements	(15,505)	(1,673)	0	0	(17,178)
I.	15	372	Office furniture and equipment	(42,852)	(4,674)	0	0	(47,526)
	16	373	Transportation equipment	(72,142)	(9,036)	27,742	(2,613)	(56,049)
	17	374	Stores equipment	0	0	0	0	0
	18	375	Laboratory equipment	(394)	0	0	0	(394)
I	19	376	Communication equipment	(19,594)	0	0	0	(19,594)
	20	377	Power operated equipment	(145.266)	(9,487)	0	0	(154,753)
	21	378	Tools, shop and garage equipment	(25,153)	(1,512)	0	0	(26,665)
	22	379	Other general plant	0	0	0	0	0
	23	390	Other tangible property	(299)	(51)	0	0	(350)
	4	391	Water plant purchased	0	0	0	0	0
Y	25		Total general plant	(321,205)	(26,434)	27,742	(2,613)	(322,509)
	26		TOTAL	(4,850,794)	(395,275)	122,045	32,594	(5,091,430)

# SCHEDULE B-1 Operating Revenues

<b>—</b> —		T	<u></u>		
Line No.	Acct.	ACCOUNT (a)	Amount Current Year (b)	Amount Preceding Year (c)	Net Change During Year Show Decrease in (Brackets) (d)
1		I. WATER SERVICE REVENUES			
2	601	Metered sales to general customers			
3		601.1 Commercial sales	2,123,054	2,211,974	(88,920)
4		601.2 Industrial sales	-	•	-
5		601.3 Sales to public authorities	16,293	20,102	(3,810)
6		Sub-total	2,139,347	2,232,077	(92,730)
7	602	Unmetered sales to general customers			
8		602.1 Commercial sales	2,755	2,739	16
9		602.2 Industrial sales	-	-	-
10		602.3 Sales to public authorities	-	÷	-
11		Sub-total	2,755	2,739	16
12	603	Sales to irrigation customers			
13		603.1 Metered sales	-	-	-
14		603.2 Unmetered sales	-	-	-
15		Sub-total	-	-	-
16	604	Private fire protection service	1,633	1.270	363
17	605	Public fire protection service	_	-	· · · · ·
18	606	Sales to other water utilities for resale	708	9,434	(8,726)
19	607	Sales to governmental agencies by contracts	-	-	-
20	608	Interdepartmental sales	-	-	-
21	609	Other sales or service	1,290	5,517	(4,227)
22		Sub-total	3,631	16,221	(3,864)
23		Total water service revenues	2,145,733	2,251,037	(105,304)
24		II. OTHER WATER REVENUES			
25	611	Miscellaneous service revenues	10,058	7,890	2,168
26		Rent from water property	2,484	2,856	(372)
27	613	Interdepartmental rents	_		
28	614	Other water revenues	(1.168)	5,069	(6,237)
29		Total other water revenues	11,374	15,815	(4,441)
30	501	Total operating revenues	2,157,106	2,266,852	(109,746)

## SCHEDULE B-2

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

	<u> </u>			1		_			
				_	<b>N</b> 1 -				Net Change
					Clas	\$\$			During Year
ĺ				/⊢		_	Amount	Amount	Show Decrease
		Acct.	Account		İ 🗌		Current Year	Preceding Year	in (Brackets)
ļ	No.		(a)	A	В	С	(b)	(C)	(b)
∥	1		I. SOURCE OF SUPPLY EXPENSE						
	2		Operation						
	3		Operation supervision and engineering	Α	В	L	(26,307)	(49,173)	22,865
	4	701	Operation supervision, labor and expenses			С			-
	5	702	Operation labor and expenses	Α	В		4,524	366	4,158
	6		Miscellaneous expenses	Α			297	2,005	(1,708)
Į	7	704	Purchased water	A	В	C	0	26,061	(26,061)
l	8		Maintenance						-
	9	706	Maintenance supervision and engineering	A	В		0	0	
l	10	706	Maintenance of structures and facilities			С		0	-
- IL	11	707	Maintenance of structures and improvements	A	В		0	0	-
	12	708	Maintenance of collect and impound reservoirs	A			8,660	28,440	(19,780)
	13	708	Maintenance of source of supply facilities		В			0	-
	14	709	Maintenance of lake, river and other intakes	A			0	0	•
	15	710	Maintenance of springs and tunnels	A			0	0	-
I L	16		Maintenance of wells	Α			1,187	10,062	(8,875)
I	17	712	Maintenance of supply mains	A			5,124	7,233	(2,109)
ľ	18	713	Maintenance of other source of supply plant	A	В		0	0	-
	19		Total source of supply expense				(6,516)	24,994	(31,510)

# SCHEDULE B-2 Operating Expenses - Class A, B, and C Water Utilities (continued)

(Respondent should use the group of accounts applicable to its class)

				Class				Net Change During Year
						Amount	Amount	Show Decrease
Line	Acct.	Account				Current Year	Preceding Year	in [Brackets]
No.		(a)	A	В	С	(b)	(c)	(d)
1		II. PUMPING EXPENSES	][	Ι				
2		Operation						
3	721	Operation supervision and engineering	A	В	Π	0	0	-
4	721	Operation supervision labor and expense		1	С	-	0	•
5	722	Power production labor and expense	A			0	0	-
6	722	Power production labor, expenses and fuel		В			0	-
7	723	Fuel for power production	Α			0	0	-
8	724	Pumping labor and expenses	A	В	Π	116,118	124,432	(8,314)
9	725	Miscellaneous expenses	A			19,928	17,758	2,170
10	726	Fuel or power purchased for pumping	A	В	С	189,448	159,094	30,353
11		Maintenance			П			-
12	729	Maintenance supervision and engineering	A	В	П	550	0	550
13	729	Maintenance of structures and equipment			С		0	-
14	730	Maintenance of structures and improvements	A	В		3,488	19,040	(15,552)
15	731	Maintenance of power production equipment	A	В		0	0	-
16	732	Maintenance of pumping equipment	A	В		75,767	156,644	(80,877)
17	733	Maintenance of other pumping plant	A	В			0	-
18		Total pumping expenses				405,298	476,969	(71,671)
19		III. WATER TREATMENT EXPENSES						
20		Operation						
21	741	Operation supervision and engineering	A	В		0 Ö	23	(23)
22	741	Operation supervision, labor and expenses			С		0	
23	742	Operation labor and expenses	A			118,339	85,787	32,552
24	743	Miscellaneous expenses	A	B		0	0	-
25	744	Chemicals and filtering materials	Α	B		20,787	24,566	(3,779)
26		Maintenance						- 1
27	746	Maintenance supervision and engineering	A	В		134	0	134
28	746	Maintenance of structures and equipment			С		0	-
29		Maintenance of structures and improvements	A	В		1,770	1,866	(96)
30	748	Maintenance of water treatment equipment	A	В		14,221	31,932	(17,711)
31		Total water treatment expenses				155,251	144,174	11,077

## **SCHEDULED B-2**

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

-1								
				Clas	20			Net Change During Year
					,5	Amount	Amount	Show Decrease
Line	Acct.	Account	┢	Τ	Γ	Current Year	Preceding Year	in [Brackets]
No.		(a)	A	в	С	(b)	(c)	(b)
1		IV. TRANS, AND DIST, EXPENSES						
2		Operation						
3	751	Operation supervision and engineering	A	В		1,019	0	1,019
4	751	Operation supervision, labor and expenses			С		0	-
5	752	Storage facilities expenses	A			752	604	148
6	752	Operation labor and expenses		в			0	-
7	753	Transmission and distribution lines expenses	A			22,720	24,648	(1,927)
8	754	Meter expenses	A			10,138	15,995	(5 <mark>,</mark> 858)
9	755	Customer installations expenses	A			60,589	32,173	28,417
10	756	Miscellaneous expenses	Α			44,037	47,998	(3,960)
11		Maintenance						
12	758	Maintenance supervision and engineering	A	в		0	0	
13	758	Maintenance of structures and plant			С		0	_
14	759	Maintenance of structures and improvements	A	в		0	0	
15	760	Maintenance of reservoirs and tanks	A	В		17,572	4,195	13,377
16	761	Maintenance of trans, and distribution mains	A			608,556	1,038,630	(430,074)
17	761	Maintenance of mains		В			0	
18	762	Maintenance of fire mains	Α			0	0	
19	763	Maintenance of services	Α			61,676	123,912	(62,236)
20	763	Maintenance of other trans. and distribution plant		В			0	_
21	764	Maintenance of meters	Α			12,870	22,117	(9,247)
22	765	Maintenance of hydrants	Α			65,965	15,050	50,915
23	766	Maintenance of miscellaneous plant	А			0	0	
24		Total transmission and distribution expenses				905,894	1,325,322	(419,428)

# 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	Amount	Net Change During Year Show Decrease
Line	Acct.	Account	ſ			Current Year	Preceding Year	in [Brackets]
No.		(a)	A	В	С	(b)	(c)	(d)
1		V. CUSTOMER ACCOUNT EXPENSES						
2		Operation						
	790	Transferred Customer Expenses				33,424	23,321	10,102
3	771	Supervision	A	В		32,193	30,888	1,305
4	771	Superv., meter read., other customer acct expenses			С		0	
5	772	Meter reading expenses	A	B		77,917	63,960	13,956
6	773	Customer records and collection expenses	A			48,550	62,933	(14,383
7	_773	Customer records and accounts expenses		В			0	-
8	774	Miscellaneous customer accounts expenses	A			0	0	-
9	775	Uncollectible accounts	A	В	С	5,860	2,197	3,663
10		Total customer account expenses				197,943	183,299	14,644
11		VI. SALES EXPENSES						
12		Operation						
13	781	Supervision	Α	B		0	0	
14	781	Sales expenses			С	]	0	
15	782	Demonstrating and selling expenses	A			2,641	1,465	1,176
16	783	Advertising expenses	A			3,848	725	3,123
17	784	Miscellaneous sales expenses	A			0	0	-
18	785	Merchandising, jobbing and contract work	A			0	(277)	277
19		Total sales expenses				6,488	1,912	4,576

#### SCHEDULED B-2

# Operating Expenses - Class A, B, and C Water Utilities (concluded)

(Respondent should use the group of accounts applicable to its class)

				Class	5			Net Change During Year
						Amount	Amount	Show Decrease
Line	Acct.	Account				Current Year	Preceding Year	in (Brackets)
No.		(a)	A	в	C	(b)	(c)	(d)
		VII. ADMIN. AND GENERAL EXPENSES			Î			
_ 2		Operation						
	790	Allocation of A&G Expenses				369,854	287,661	82,193
3	791	Administrative and general salaries	A	В	С	138,003	124,622	13,381
4	792	Office supplies and other expenses	A	В	С	84,745	103,715	(18,970
5	793	Property insurance	A			0	0	-
6	793	Property insurance, injuries and damages		В	С		0	<u> </u>
7	794	Injuries and damages	A		$\square$	68,886	76,914	(8,029
8	795	Employees' pensions and benefits	A	В	С	192,889	203,319	(10,430)
9	796	Franchise requirements	Α	В	C	19,127	9,942	9,186
10	797	Regulatory commission expenses	A	В	C	5,777	4,921	856
11	798	Outside services employed	A		$\square$	6,856	10,721	(3,865)
12	798	Miscellaneous other general expenses		В			0	
13	798	Miscellaneous other general operation expenses			C		0	-
. 14	799	Miscellaneous general expenses	A			644	244	400
15		Maintenance					0	
16	805	Maintenance of general plant	A	В	С	3,733	2,766	966
17		Total administrative and general expenses				890,515	824,826	65,689
18		VIII. MISCELLANEOUS						
19		Rents	A	В	С	33,277	40,236	(6,959)
20	812	Administrative expenses transferred - Cr.	Α	В	Ĉ	0	0	-
21	813	Duplicate charges - Cr.	Ā	В	С	0	0	•
22		Total miscellaneous				33,277	40,236	(6,959)
23		Total operating expenses				2,588,151	3,021,732	(433,581)

# SCHEDULE B-4 Taxes Charged During Year

		Total taxes	<u></u>	r		·
7	Kind of tax	charged	Water	Nonutility	Other	Capitalized
Line	(See system support for instructions)	during year		(Account 321)	(Accounts)	Capitalized
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Taxes on real and personal property	68,915	68,915			
2	State corporation franchise tax	(150,317)	(150,317)			
3	State unemployment insurance tax	1,731	1,731			
4	Other state and local taxes	19,356	19,356			
5	Federal unemployment insurance tax	513	513			
6	Federal insurance contributions act	42,960	42,960			
7	Other federal taxes	-				
8	Federal income tax	(340,149)	(340,149)			
9	Pump Taxes	71,444	71,444			
10						
11						
12						
13						
14						
15						
16						
17	Totals	(285,547)	(285,547)			

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

	Line No.	STE	REAMS		FLOW IN .			(Unit) <sup>2</sup>	Annual Quantities	
	1	Diverted Into 1	From Stream or Creek	Location of Diversion	Priority	Right	Dive	rsions	Diverted	Remarks
	3		(Name)	Point	Claim	Capacity	Max	Min	(Unit) <sup>2</sup>	
	4	· · · · · · · · · · · · · · · · · · ·								"None"
	6									·····
	7								-	
	8		WELL	Ś			Pum	ping	Annual	
	9 10	At Plant				<sup>3</sup> Depth	Сар	acity	Quantities Pumped	Remarks
	11	(Name or Number)	Location	Number	Diversions	in Water	(	Unit) <sup>2</sup>	(Unit) <sup>2</sup>	
	12	REFER TO ATTACHE	J SCHEDULE"		-					
	14									
	15			·····						
	16									
1	17			-		FLOW IN			Annual	
	18	TUNNELS A	AND SPRINGS		}	(Unit	;) <sup>2</sup>		Quantities	Remarks
	19 20	Designation	Leastion	Alumbor	Mauia				Used	
	20	Designation	Location	Number	Maxin	num	MINI	mum	(Unit) <sup>2</sup>	<u> </u>
	22									
	23									
	24									
	25 26									
	20 27			Purcha	sed Wate	r for Po	colo			
	28			Furcha	Seu Wale	IUIKe	sale			
- 1		Purchased from		<u> </u>		·· ·				
ĺ	30	Annual quantities purcha	sed			(Unit chos	sen) <sup>2</sup>		"REFER TO	COMPANY
	31								SCHEDULI	E D-1"
ŀ	32			-						
		<sup>1</sup> State ditch, pipe line, reservoi	r. etc., with name, i	fanv.						
		<sup>2</sup> The quantity unit in establishe			and used in lar	ge amounts	is the ar	re foot, v	vhich	
		equais 43,560 cubic foot; in de	omestic use the the	ousand gallons	or the hundred	cubic feet.	The rate	of flow o	r	
		discharge in larger amounts is			nd, in gallons p	er minute, in	gallons	per day,		
		or in the miner's inch. Please <sup>3</sup> Average depth to water surfa	be careful to state ce below ground si	the unit used. urface.						
				SC	HEDULE	D-2				
l			De	escription	of Stora	ge Facili	ities			
	Line	<b>T</b>	T		Combined C					
┢	No. 33	Type A. Collecting Reservoirs		Number	(Gallons or Ac		"DEEC		Remark	
ŀ	34	Concrete	· · · · ·				REFE		ATTACHED S	
	35	Earth							· ·	
ľ	36	Wood			<u> </u>					
		B. Distribution Reservoir	s							
╟	38	Concrete				[				
╟	39 40	Earth							<u>.</u>	
╟	_	C. Tanks		·					<u></u>	
ŀ	42	Concrete								
╟	43	Earth							····	· · · · · · · · · · · · · · · · · · ·
	44	Wood								
	5	Steel								
Ľ		•	Total							

Index
Facuity
Plant



Region: III District: Mountain-Desert CSA: Apple Valley System: Apple Valley South

				2208		Wells				_	Pumps				Tanks		
·	Major	Year Base Prod	3ase  +	Prod		Depth Cas	Casing  Column	nmn	Pump	Energy	Size	Energy i Size   Design	Design	Volume			
Plant	Facility	. Built   Elev.   (AF)	Elev.   (		Well No.	(ij)	Diam (in)' Setting	tting	Type.	Type	(HP) FI	(HP) Flow (gpm) Head (ft)	Head (ft)	(MG)	Type	Material	Remarks
Anoka	Well 1	1954 2941	941	0	-	504	12	200	DWT	Elec.	30	250	346				Out of Service
	Reservoir	1987 2941	941											0.50	Ground	W. Steel	W. Steel Backup Generator
	Booster B	1987 2941	941			••			E.S.	Elec.	9	150	165	<b>L7</b> —			Resv to Anoka Zone
	Booster C	1987 2941	941						Ē.S.	Elec.	20	430	135	•	_		Resv to Anoka Zone
Bear Valley	Well 2	1965 2984 1111	984	1111		280	12'	230	DWT	 Elec	40	300	390				Well to System through
		-	_					_		-					-		PRV
Mohawk	Well 2	1988 3023	3023	416		585	16: 	282	IMI	с; Щ	75	006	260				Well to Mohawk Reservoir
	Well 3A	1950 3023	023	304		494	16,	262	DWT	Elec.	100	600	400				Well to System through
							-			<u> </u>				•			PRV
	Reservoir	1986 3023	023							-				0.30	0.30 Ground	W. Steel	
	Booster A	1986: 3023	023						E.S.	Elec.	9	155	160				All Boosters pump to
	Booster B	1986 3023	1023						ы S	Elec.	10	155	160	-			Mohawk Zone
	Booster C	1986 3023	1023,				-		ы С	Elec.	20	400	150	•			
	Booster D	19861 3023	1023			;	<b>-</b> .		E.S.	Gas ,	76	200	150	-			
Pahute	Interconnection   1989! 2976.	1989:2	976.	0							<b>.</b> .	300					Interconnect w/ AVRWC
Powhattan	Interconnection	1987:2942	942	0			 i					10001					Interconnect w/ AVRWC

,





Region: III District: Mountain-Desrt CSA: Apple Valley System: Desert View

			-	2008		Wells					Pumps				Tanks		-
	Major	Year	Year Base: Prod	Prod		Depth C	asing C	olumn	Casing Column Pump Energy Size Design Volume	Energy	Size	Design	Design	Volume.			
Plant	Facility	Built	tuilt   Elev. (AF)		Well No.	(t) (t)	Diam (in) Setting	stting	Type T	Type	(HP)	Type   (HP)  Flow (gpm), Head (ft) (MG)	Head (ft)	(MG)	Type Material	Material	Remarks
Desert View	Well 1	1977	1977 3158	16		427	-0 1	378	378 Subm.	Elec	151	80	520				Well to system
	Well 2	1999	1999 3158	13		455	80		Subm.	Elec.	15	80					Well to system
	Pressure Tank													0.0015	Pressure	Steel	0.0015  Pressure Steel Backup Generator

.



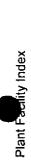




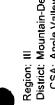
Region: II District: Mountain-Desert CSA: Apple Valley System: Apple Valley North

MajorYearBaseProdDepthCasingI columnPumpEnergySizeDesignNolumeRemarksPlantFacilityBuiltElev.(AF)Well No.(ft)Diam (in)SettingTypeTypeMaterialRemarksCentral TanksNW Reservoir322522512230DWTElec.50250540Well to SystemCentral WellsIWell 119872986119271.5DWTElec.55540Well to SystemPapagoWell 119872986119271.5DWTElec.75375525Well to SystemYuccaBooster A308314271.5DWTElec.75376Nuell to SystemYuccaBooster A3000Interconnection014271.5DWTElec.75375525Well to SystemYuccaBooster A3003Interconnection014271.5DWTElec.75376YuccaYuccaYuccaBooster A3003Interconnection014271.5DWTElec.75376YuccaYuccaYuccaBooster A3003Interconnection014271.5DWTFlec.70YuccaYuccaYuccaBooster A3003Interconnection0InterconnectionInterconnectionInterconnectionInterconnectionInterconnection <th></th> <th></th> <th></th> <th>2008</th> <th></th> <th>Wells</th> <th></th> <th></th> <th></th> <th>Pumps</th> <th></th> <th>   </th> <th>Tanks</th> <th></th> <th></th>				2008		Wells				Pumps		 	Tanks		
Built Elev. (AF)         Well No.         (tt)         Diam (in)         Setting         Type         Type         (HP)         Flow (gpm)         Head (tt)         (MG)         Type         Material           3225         3225         0.042         0.042         Elev. Resvi         B. Steel         0.042         Elev. Resvi         B. Steel         0.042         Elev. Resvi         B. Steel         11982         2305         280         119         12         230         DWT         Elec.         50         250         540         0.050         Elev. Resvi         W. Steel         11987         2386         119         14         271.5         DWT         Elec.         75         375         525         100         70         10         1		Major	Year Bas	e Prod		IС.	sing  Colun	dund luu	Energy	Size	Design <sup>1</sup> De	sign V	olume		
3225       0.042 [Elev. Resvi       B. Steel         3225       0.050 [Elev. Resvi       W. Steel         1987 [2986]       119       12'       230       DWT       Elec.       50       540       0.050 [Elev. Resvi       W. Steel         3083       119       14       271.5       DWT       Elec.       75       525       100       70         3083       0       0       6.05       540       75       525       100       70         0       3083       0       0       75       575       525       100       70	Plant	Facility	Built   Elev	<u>( (AF)</u>	_	(£) (£)	n (in)' Settin	1 Type	Type	(HP) FI	ow (gpm) Hea	id (ft)	(MG)   Type		Remarks
I         3225         0.050 Elev. Resvi W. Steel           1982         2960         282         292         12         230         DWT         Elec.         501         250         540         0.050 Elev. Resvi W. Steel           1987         2986         119         14         271.5         DWT         Elec.         75         375         525           3083         0         0         14         271.5         DWT         Elec.         75         525           3083         0         0         10         75         525         100         70           0         10         14         271.5         DWT         Elec.         75         525         100         70	Central Tanks	NW Reservoir	322	5									0.042 Elev. Res	/ B. Steel	Floats on Tank Zone
I 1982   2820   282         : 2921   12         230 DWT         Elec.   50   250 540           : 1987   2986   119           310    14 271.5 DWT           Elec.   75   375, 525         :           : 3083   3083   0           100 70         70         100 70		SE Reservoir	322	5		•			-				0.050 Elev. Rest	vi W. Steel	Floats on Tank zone
1987         2986         119         14         271.5         DWT         Elec.         75         525         5           3083         3083         E.S.         Elec.         5         100         70         70           3083         0         E.S.         Elec.         5         100         70         70	Central Wells	Well 2	11982 296			: 292}			- ·	50	250	540			Well to System
3083 Elec. 1 5 100 70	Papago	Well 1	1987 298	6 115		310	14 271			75	375.	525	-	 	Well to System
	Yucca	Booster A	. 308	3				Е.S.	Elec.	<del>ں</del>	100	70		-	Pumps from Tank Zone to
															Yucca Booster Zone
	South St Connect	on Interconnection		- 	_										Interconnect w/ AVRWC

•



4/8/2009 9:20 AM



	t,		_
	District: Mountain-Desert	CSA: Apple Valley	Lucerne Valley
Region: III	District: M	CSA: A	System: Lt

-			<u>N</u>	2008		Wells	S				Pumps		   		Tanks		
	Major	Year	Year Base Prod		-	Depth  Ca	Casing Column	olumn	Pump	Energy <sup>1</sup>	Energy <sup>1</sup> Size Design	Jesign	Design	Volume			
Plant	Facility	Built	Built   Elev.; (AF)	_	Vell No.	(¥)	Well No. (ft) Diam (in) Setting	etting	Type	Type	(HP) Flo	Type : (HP) Flow (gpm) Head (ft)	lead (ft)	(MG)	Type	Material	Remarks
Carson	Booster A		3230		-				H.S.C.	Elec.	30	135	450		. <b>r</b>		Standby Use. Sutter Zone
					-						ļ						to Pitzer Butte Zone
Emerald	Welt 1	2006	•	0					DWT	Elec.	75	250	632		-		Well to Mesa Booster
				-		-											Zone
Meb	Well 1	 	3290	4	-	480	<b>5</b>	292	DWT	Elec.	15	06	320	-	·		Well to Forebay
	Forebay	1973	973 3290											0.042 F	0.042 Forebay B. Steel	B. Steel	
	Booster A		3290						H.S.C.	Elec.	40	200	400		-		Pumps to Pittzer Butte
			-	┥													Zone
Mesa	Booster A	1988 3540	3540				-		ທ. ພ	Elec.	m	100	8				Pitzer Butte Zone to Mesa
		 - 															Booster Zone
Pitzer Butte	Reservoir	1985	985 3620											0.042 El	0.042 Elev. Resv	B. Steel	Floats on Pitzer Butte
	-		_	_			-				_						Zone
Sutter	Well 7	1952	952 3140	11		403	12	242	DWT	Elec	8	200	375				Well to System Sutter
	Pressure Tank	+	_	-						-				0.0026 Pressure	ressure	Steel	zone thru pressure tank
Topaz	Well 1	1980	1980, 3400	133		515	16:	400	Subm.	Elec.	40	150	660	r			Well to Pitzer Butte Zone
				-	-							-					





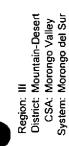
Region: III District: Mountain-Desert CSA: Morongo Valley System: Morongo del Norte

			2	2008		Wells				Pumps				Tanks		
	Major	Year Base Prod	ase F	rod		Depth  Casing  Column	I Column	Pump		Size	Energy Size Design Design Volume	Design	Volume			
Plant	Facility	Built i Elev. (AF)	lev.		Well No.	(ft) Diam (it	am (in)! Setting	Type	. Type	(HP) FI	Type   (HP)  Flow (gpm) Head (ft) (MG)	Head (ft)	(MG)	Type	Material	Remarks
Bella Vista	Well 1	2007		0				DWT	. Elec.	25	100	400	-			Well to System
Elm	Well 24	1957 2730	730	11		272' 1	14 189	DWT	Elec.	151	106	440				Well to System through
	-								-		-		   	-		PRV
Highway	Well 3	1991 2708	708]	52		2001 1	10; 180	БWT	Elec.	15	100	398			_	Well to System
Navajo	Booster A	1980 2916	916			-		ы. S	Elec.	5	351	160	-			Booster A & B pump
	Booster B	1980 2916	916					Ц Ю	Elec.	2	35.	160				through pressure tank to
																Booster Zone
	Reservoir	1977 2940	940										0.0417 1	0.0417 Elev. Resv: B. Steel	B. Steel	Floats on Navajo Tank
	-									-						Zone
	Pressure Tank 1980 2916	1980 2	916			-							0.001	0.001 Pressure	Steel	-





4/8/2009 9:20 AM



	-, -	-	2008		Wells					Pumps				Tanks		
	Major	Year Base Prod	Prod		Depthi (	Casing Column		Pump	Energy: Size		Design [	Design Volume	Volume			
Plant	Eacility	Built Elev. (AF)	(AF)	Well No.	0, (#) .	Diam (in)' Setting	ting	Type	Type	(HP) [Flo	(HP) [Flow (gpm) Head (ft)	ead (ft)	(MG)	Type	Material	Remarks
Hilltop	Reservoir	198613300						•					0.083	Elev. Resv	B. Steel	Floats on Hilltop Zone
Juniper	Booster A	1978 2820				••		H.S.C.	Elec.	15	120	200				Booster A & B pump to
	Booster B	1978 2820			-			E.S.	Elec.	151	120	200				Pinon Reservoir Zone
Maccelle	Reservoir	1983: 2945						+					0.250	Elev Resv	W. Steel	0.250 Elev. Resv W. Steel Floats on Maccelle Tank
									-							Zone
Mojave	Reservoir	1992,2690			•			•	-				0.100	0.100 Elev Resv. B. Steel	B. Steel	
	Booster A	1987 2690						H.S.C.	Elec.	25	200	310				Booster A & B pump
	Booster B	1965, 2690		-			-	H.S.C.	Elec.	30	200	288				to Maccelle Tank Zone
Pinon	Forebay	1986 3050			-	• •							0.022	0.022 Elev. Resv. B. Steel	B. Steel	Floats on Pinon Reservoli
	• -	-														Zone
	Booster A	3050						Subm.	Elec.	Ŷ	9	400				Booster A & B pump to
	Booster B	13050,					_	Subm.	Elec.	5	31	400				Hilltop Reservoir Zone
Vale	Well 1	2007	0			-		DWT	Elec.	30	300	260			i	Well to System
Visla	Booster A	1988 2820						E.S.	Elec. I	1.5	30	20				Booster A & B pump to
	Booster B	1988 2820						Ë.S.	Elec.	1.5	30	70		• •		Vista Booster Zone from
									-	-						Maccelle Tank Zone
Yeager-Vale	: Well 2	1970' 2540	Ģ		525	12]	120	DWT	Elec.	40.	310	330				Well to System
	Well 3	1982 2540	313		450'	12]	80	- Two	Elec.	40.	300	330				Well to Svstem

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

	· _ ···• _		of Ditches, Flumes						
		C	apacities in Cubic Fi	eet Per Second or M	liner's Inches (state	which)			
ine									
0.		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						<u> </u>			
2 Flume 3 Lined conduit	<u> </u>	·				<b></b>			
4							<u> </u>		
5	Totals								-
<u> </u>					-	I	L	<u>اا</u>	
		A. Length of Ditc	hes, Flumes and L	Ined Conduits in M	lles for Various C:	anacities (Conclud			
			apacities in Cubic Fe				60)		
ne					10100 100100			1 1	Total
o.		101 to 200	201 to 300	301 to 400	401 to 500	501 to 750	751 to 1000	Over 1000	All Length:
6 Ditch	-								AN LOUGH
7 Flume						· · · ·		<u> </u>	
8 Lines conduit					· · · · · · · · · · · · · · · · · · ·				
9									
10	Totals								
		B Footaar	s of Pipe by Inside	Disession in la de		Constant Distant			
		B. Footage	as or Pipe by Inside	Diameters in Inci	es - Not including	Service Piping			
ne						·			
a.		. 1	1 1/2	2	2 1/2	3	4	5	6
1 Cast from					-			[	
2 Ductile iron (cement line	ed)	`		-	·	<u> </u>	•		
3 Concrete 4 Copper		·	· ·	-		-	·		
5 Riveted Steel		*		· ·	· ·	<u> </u>	· · ·	-	
6 Standard Steel				•		· · ·	•		
7 Screw or Welded Casir							·		
8 Cement - Asbestos	¥		·			12,695	· · ·		
9 Welded Steel				4,163		2,321	18.605	3,307	88
0 Polyvinylchloride				4,100		2,32+	130,744	3,307	46
1 Other - Plastic				·····					11,
2	Totals	-	-	4,163	•	15,017	149,349	3.307	147,0
		_			· · · · · · · · · · · · · · · · · · ·				
		B. Footages of Pip	e by Inside Diame	ters in Inches - No	Including Service	Piping - (Conclud	ed)		
			F		T		Other	Sizes	
10							(Specify	/ Sizes}	Total
h	8	10	12	14	16	20	18 8 22	24 8 30	All Sizes
3 Cast Iron 4 Ductile iron (cement line	4							·	
5 Concrete		<u> </u>		·		·	-	· · ·	
6 Copper	+	· · · ·		· · · · ·			· · ·	· -	
7 Riveted Steel		·····	· · · ·				<u> </u>		
8 Standard Steel						:			
9 Screw or Welded Casin					· ·		:	·	
D Cement - Asbestos	7,734	2,639							130.4
1 Welded Steel	17,868	2,057				· ·			206,7
2 Polyvinylchloride	114,304	2,007	28,523				·····		206,7
3 Other - Plastic	1 - 1						·		
a Unclassified	<u> </u>	- 1		-	-	-		- 1	

#### SCHEDULE D-4 Number of Active Service Connections

	Metered - D	Dec 31	Flat Rate	- Dec 31
Classification	Prior Year	Current Year	Prior Year	Current Year
Commercial (including domestic)	3,798	3,732	6	6
Industrial	-	-	-	-
Public authorities	9	9	-	
Irrigation	-		-	-
Other (specify)	2	2	-	-
Subtotal	3,809	3,743	6	6
Private fire connections		•	4	9
Public fire hydrants	-	-	-	
Total	3,809	3,743	10	15

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

Size	Meters	Services
5/8 x 3/4 - in	3,710	3,813
3/4 - in	-	-
1 - in	80	209
1 1/2 - in	3	3
2 - in	41	20
3 - in	11	19
4 - in	1	1
6 - in	-	-
<u>8 - in</u>	-	-
Other	-	-
Total	3,846	4,065

## SCHEDULE D-6 Meter Testing Data

A	<ul> <li>Number of Meters Tested During Year as Pre in Section VI of General Order No. 103:</li> <li>New, after being received</li> </ul>	escribed
	2. Used, before repair	
	<ol> <li>Used, after repair</li></ol>	
	adjustment	
В.	Number of Meters in Service Since Last <sup>-</sup> 1. Ten years or less	Test
	2. More than 10, but less	
	than 15 years 3. More than 15 years	

Water de	livered to Metered	d Customers b		ULE D-7 d Years in	CCF		nit Chosen)₁	
Classification of Service	January	February	March	April	May	June	July	Subtotal
Commercial	34.883	33,857	36,837	45,687	56,239	64,258	72,783	344.544
Industrial	-	-	-	-				-
Public authorities	(141)	163	246	273	547	529	506	2,123
Irrigation	- 1		-	-		-		-,
Other (specify)	38	38	39	102	53	42	54	366
Total	34,780	34,058	37,122	46,062	56,839	64,829	73,343	347,033
Classification								Total
of Service	August	September	October	November	December	Subtotal	Totai	Prior Year
Commercial	75,680	75,640	56,710	52,572	39,457	300.059	644.603	683.513
Industrial	-	-	-	- ,	-		-	-
Public authorities	644	877	239	588	146	2,494	4,617	6,201
Irrigation	-	-	-	-	-	-		
Other (specify)	74	68	64	73	42	321	687	5,763
Total	76,398	76,585	57,013	53,233	39.645	302,874	649,907	695,477

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

Total acres irrigated

Total population served

.

15,182

## 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\$	43,412
100.3	Construction work in progress	2,495,163
241	Advances for construction \$	318,293
265	Contributions in aid of construction \$	1,447,481

#### SIGNATURE

**District Management** 

Name of District Manager:	Perry Dahlstrom	Telephone:	<u>(76</u> 0) 247-0911	

Address: 13608 Hitt Road, Apple Valley, CA 92308

This report sets forth book or allocated figures and other data pertaining to the <u>Desert</u> district for the period from January 1, 2008, to December 31, 2008.

a Signature

Vice President - Finance, Treasurer and Assistant Secretary

Title Ò Date

# INDEX

.

.

.

Acres Irrigated	17
Advances for construction	18
Construction work in progress	18
Contributions in aid of construction	18
Depreciation and amortization reserves	5-6
Materials and supplies on hand	18
Meters and services on pipe system	16
Operating expenses	8-12
Operating revenues	7
Population served	17
Rate Base	3-4
Service connections, active	16
Signature	18
Source of supply and water developed	14
Storage facilities	14
Taxes	13
Transmission and distribution facilities	15
Utility plant in service	1-2

.