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2004 ANNUAL REPORT OF DISTRICT WATER SYSTEM OPERATIONS OF

Southern	<u>California</u>	Water	Comp	pany	/

(NAME OF CORPORATION)

Name of District:	Arden-Cordova	 Location:	Rancho Cordov	va, Sacramento
			(TOWN OR CITY)	(COUNTY)

TO THE
PUBLIC UTILITIES COMMISSION
STATE OF CALIFORNIA
FOR THE
YEAR ENDED DECEMBER 31, 2004

REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2005 (FILE TWO COPIES IF THREE RECEIVED)

	SCHEDULE A -1a Utility Plant in Service							
			Balance	Plant	Plant	Other	Balance	
			Beginning	Additions	Retirements	Debits	End	
Line	Acct.	Account	of Year	During Year	During Year	or (Credits)	of Year	
No.	No.	(a)	(b)	(c)	(d)	(e)	(1)	
1		I. INTANGIBLE PLANT						
2	301	Organization	10,633	0			10,633	
3	302	Franchise & Consents (Sch. A-1b)	1,893	0			1,893	
4	303	Other Intangible Plant	502,777	255,587			758,364	
5		Total intangible Plant	515,303	255,587	0	Ö	770,890	
6		II. LANDED CAPITAL						
7	306	Land and Land Rights	790,617	0	0		790,617	
8		III. SOURCE OF SUPPLY PLANT	0				0	
9	311	Structure and improvements	0	0			0	
10	312	Collecting and Impounding Reservoirs Lakes, Rivers and Other Intakes	0	0			0	
11	313 314	Springs and Tunnels	0	0			0	
13	315	Wells	3,923,917	0			3,923,917	
14	316	Supply Mains	3,403,678	1,698,336			5,102,014	
15	317	Other Source of Supply Plant	0	1,030,000			3,102,014	
16		Total Source of Supply Plant	7,327,595	1,698,336	0	0	9,025,931	
17	=	IV, PUMPING PLANT	1,021,100	.,050,550	Ť	─ ──	5,525,001	
18	321	Structures and Improvements	542,419	(9,511)			532,908	
19	322	Boiler Plant Equipment	0	,-,-,,			0	
20	323	Other Power Production Equipment	0	0			0	
21	324	Pumping Equipment	12,990,794	157,247	(15,626)		13,132,415	
22	325	Other Pumping Plant	977,953	13,637			991,591	
23		Total Pumping Plant	14,511,167	161,373	(15,626)	0	14,656,914	
24		V. WATER TREATMENT PLANT						
25	331	Structures and improvements	3,066,106	18,526			3,084,633	
26	332	Water Treatment Equipment	6,161,666	164,622	(1,000)		6,325,288	
27		Total Water Treatment Plant	9,227,772	183,148	(1,000)	٥	9,409,921	
28		VI. TRANSMISSION AND DIST, PLANT					,	
29	341	Structures and improvements	0	0			0	
30	342	Reservoirs and Tanks	5,906,573	5,319	4.1		5,911,892	
31	343	Transmission and Ditribution Mains	15,057,994	1,744,937	(12,525)	——	16,790,406	
32	344	Fire Mains Services	5 030 044	0			0	
33 34	345 346	Meters	5,639,014	434,744			6,073,758	
35	347	Meter Installations	1,460,209 0	149,863			1,610,091	
36	348	Hydrants	2,642,493	173,155	(995)		2,814,654	
37	349	Other Transmission and Distribution Plant	58,574	173,133	(990)		58,574	
38	- 043	Total Transmission and Distribution Plant	30,764,856	2,508,039	(13,520)		33,259,375	
39		VII. GENERAL PLANT	00,1 04,555	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(10,020)	\vdash	00,200,010	
40		General Office Net Investment						
41	371	Structures and Improvements	495,656	0			495,656	
42	372	Office Furniture and Equipment	285,081	16,980		(13)	302,049	
43	373	Transportation Equipment	508,965	0	(33,553)	17,119	492,532	
44	374	Stores Equipment	0	0			0	
45	375	Labratory Equipment	7,079	0			7,079	
46	376	Communication Equipment	16,018	0			16,018	
47	377	Power Operated Equipment	51,945	0			51,945	
48	378	Tools, Shop and Garage Equipment	103,229	4,688			107,917	
49	379	Other General Plant	2,970	0			2,970	
50		Total General Plant	1,470,944	21,668	(33,553)	17,107	1,476,166	
51		VIII. UNDISTRIBUTED ITEMS		0				
52	390	Other Tangible Plant	0	0			0	
53	391	Utility Plant Purchased	301,968	0			301,968	
54	392	Utility Plant Sold	0	0			0	
55		Total Undistributed Items	301,968	0	0	0	301,968	
56	\	Total Utility Plant in Service	64,910,223	4,828,151	(63,699)	17,107	69,691,782	

SCHEDULE A-1d DISTRICT RATE BASE

Line	ı	Title of Account	Schedule Page No.	Balance End-of-Year	Balance Beginning of Year
No.	Acct.	(a)	(b)	(c)	(d)
1		RATE BASE			
2			1		
3		Utility Plant			
4		Plant in Service	PG 1	69,691,782	64,910,223
5		Construction Work in Progress	PG 12	11,501,562	4,360,962
6		General Office Prorate	 		
7		Total Gross Plant (Line 4 + Line 5 + Line 6)		81,193,344	69,271,185
8			+		
9		Less Accumulated Depreciation	1 50 5	45.035.000	10.005.000
10		Plant in Service	PG 5	15,975,389	13,885,832
		General Office Prorate		4E 07E 200	42.005.022
12 13		Total Accumulated Depreciation (Line 10 + Line 11)	+	15,975,389	13,885,832
		Laca Other Bassaca	+		
14		Less Other Reserves Deferred Income Taxes	+	2 472 400	2 000 606
15			+	3,472,490	2,908,696
16 17		Deferred Investment Tax Credit	- 	285,608	294,380
		Other Reserves Total Other Reserves (Line 15 + Line 16 + Line 17)	+	2.750.000	2 202 076
18 19		Total Other Reserves (Line 15 + Line 16 + Line 17)	 	3,758,098	3,203,076
20		Lago Adjustments	+	.	
21		Less Adjustments Contributions in Aid of Construction	PG 12	27,628,584	24,573,213
22		Advances for Construction	FG 12	19,517,935	15,090,439
23		Other	+ +	19,517,833	15,090,439
24		Total Adjustments (Line 21 + Line 22 + Line 23)	+	47,146,519	39,663,652
25		Total Adjustments (Line 21 + Line 22 + Line 25)	+ +	47,140,313	39,003,032
26		Add Materials and Supplies	PG 12	50,743	41,016
27		Aud Waterials and Supplies	+ FG 12	30,743	41,010
28		Add Working Cash (From Schedule A-1d(2))	PG 3	(292,500)	(292,500)
29		Add Working Cash (From Schedule A-Td(2))	 [33 	(292,300)	(232,300)
23		Add General Office, Regions, District office, CSA allocation	 	2,077,968	1,847,268
		riad depletor difficulty product office providence	+	_,+,,,,,,	1,011,200
30		-	1		
31		TOTAL RATE BASE	1 1	16,149,549	14,114,409
32			1 1	17,110,010	7 1,11 1,11 1
33			1	· · · · · · · · · · · · · · · · · · ·	
34		<u> </u>	1 1		
35					
36		Note: Allocations from General Office to Regions, to District	+ +		
37		office to CSA is a one line item	1		
38					
39	·		1 1		
40					
41			1		
42			1		
43			1 1	•	
44			+ +		
45			+ +		
46			1		
47			+ +	•	
48			+ +		
49			+ +		
50			+ +		
51					
52	-		+ +		
53					
54			+ +		
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SCHEDULE A-1d (2) RATE BASE Working Cash Calculation

	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							
2									
3		Determination of Operational Cash Requirement							
4		1.Operating Expenses, Excl Taxes, Depr. & Uncoll.			""				
5		2.Purchased Power & Commodity for Resale*							
6		3.Meter Revenues: Birnonthly Billing							
7		4.Other Revenues: Flat Rate Monthly Billing							
8		5.Total Revenues (3 + 4)							
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 Schedule	attached				
14		()							
15									
· •		· · · · · · · · · · · · · · · · · · ·							
		* Electtric power, gas or other fuel purchased for							
		pumping and/or purchased commodity for resale billed			i i				
16		after receipt (metered).			<u> </u>				
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HBW 15-Apr-2004

SOUTHERN CALIFORNIA WATER COMPANY ARDEN CORDOVA CUSTOMER SERVICE AREA

DEVELOPMENT OF AVERAGE LAG IN PAYMENT OF EXPENSES AND TAXES AND ACCRUING DEPRECIATION (Dollars in Thousands)

CPUC	(a)	(b)	(c)	(d)
WUDF			AVERAGE	
ACCOUNT	DESCRIPTION	2001	NUMBER OF	THOUSAND
	_	PROPOSED	DAYS LAG	DOLLAR-DAYS LAG
	OPERATING EXPENSES:			
70400	PURCHASED WATER	0.0	0.0	0.0
72600	POWER FOR PUMPING	567.2	15.5	8,791.0
73500	PUMP TAXES	0.0	0.0	0.0
74400	CHEMICALS	64.8	22.0	1,425.5
77300	COMMON CUSTOMER ACCOUNT	171.4	10.7	1,825.7
77325	POSTAGE	0.0	0.0	0.0
77500	UNCOLLECTIBLES	18.6	0.0	0.0
78000	OPERATION LABOR	372.0	12.5	4,650.2
78100	OTHER OPERATION EXPENSES	204.8	30.7	6,286.1
78700	MAINTENANCE LABOR	55.8	12.5	697.7
78800	OTHER MAINTENANCE EXPENSES	113.0	58.7	6,633.1
79200	OFFICE SUPPLIES AND EXPENSES	140.0	23.1	3,233.6
79300	PROPERTY INSURANCE	0.0	(168.0)	0.0
79400	INJURIES AND DAMAGES	0.0	(149.0)	0.0
79500	PENSIONS AND BENEFITS	19.7	10.0	196.8
79600	BUSINESS MEALS	5,4	9.5	51.6
79700	REGULATORY COMMISSION OUTSIDE SERVICES	37.8 4.7	28.0 16.9	1,058.3 78.7
79800 79900	MISCELLANEOUS	33.8	35.3	70.7 1,194.4
79900 79910	ALLOCATED GENERAL OFFICE	972.2	35.3 10.7	10,356.6
	-			
80500	OTHER MAINTENANCE - GENERAL PLANT RENT	15.3 71.5	25.2 5.1	386.4 364.5
81100 81500	A&G LABOR	214.2	12.5	2,677.6
50300	DEPRECIATION AND AMORTIZATION	1,126.8	0.0	2,017.0
50300 50710	PROPERTY TAXES	186.2	40.0	7.447.2
50720	PAYROLL TAXES	50.8	4.0	203.2
50730	LOCAL TAXES	31.7	263.0	8,341,5
50.50	STATE INCOME TAX	115.7	91.0	10.525.7
	FEDERAL INCOME TAX	586.7	143.0	83,895.4
•				
	TOTAL OPERATING EXPENSES	5,180.0		160,320.9
	CPUC FEE (1.4% OF REVENUE)	93.0	90.0	8,369.5
	TOTAL	5,273.0		188,690.4
	AVERAGE LAG	.>		30.96

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

(1)	Average Lag in Collection of Revenues	10.70 days
(2)	Average Lag in Payment of Expenses, Taxes and Accruing Depreciation	30.95 days
(3)	Excess of Collection Leg over Payment Lag	-20.25 days
(4)	Total of Expenses, Taxes and Depreciation	\$5,273.0
(5)	Daily Total of Expenses, Taxes and Depreciation	\$14.4
(6)	Average Amount of Working Cash Capital Required as a Result of Paying Expenses, Taxes and Depreciation in Advance of Collecting Revenues	(\$292.5)

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.

	·-·			·	Arden-Cordova	2004	4 of 12
			Schedule A				
		Analysis of En	tries in Depreciation R	eserve - Account I	No.250		
				Credits to	Debits to	Salvage and	· —
			Balance	Reserve	Reserve During	Cost of	Balance
			Beginning	During Year	Year Exd.	Removal Net	End
Line	Acct.	DEPRECIABLE PLANT	of Year	Exd. Salvage	Cost Removat	(dr.) or Cr,	of Year
No.	No.	(a)	(b)	(c)	(d)	(e)	(f)
6		I. SOURCE OF SUPPLY PLANT					
7	311	Structures and Improvements	0				0
8	312	Collecting and Impounding Reservoirs	0	· · · · · · · · · · · · · · · · · · ·			0
9	313	Lakes, Rivers, and Other Intakes	0	-			0
10	314	Springs and Tunnels	0	· · · · · · · · · · · · · · · · · · ·			0
11	315	Wells	(748,967)	(133,021)			(881,988)
12	316	Supply Mains	(227,569)	(73,520)			(301,089
13	317	Other Source of Supply Plant	(22,700)	(, -, -, -,			0
14		Total Source of Supply Plant	(976,536)	(206,541)	0	0	(1,183,077
15		II, PUMPING PLANT	(0.0,000)	(200,011)			(1,100,017
16	321	Structures and Improvements	(140,433)	(13,235)		 	(153,668
17	322	Boiler Plant Equipment	(140,433)	(10,200)			000,000
18	323	Other Power Production Equipment	0			 	0
19	324	Pumping Equipment	(2,904,364)	(507,940)	15,626	····	(3,396,678
20	325	Other Pumping Plant	(111,776)	(28,361)	15,020		(140,137
21	323	Total Pumping Plant	(3,156,573)	(549,536)	15,626	0	(3,690,483
22		III. WATER TREATMENT PLANT	(3,100,013)	(343,336)	15,020	<u>-</u>	(3,090,403)
23	331	Structures and Improvements	(580,833)	(91,370)		╟──╂	(670.000
24	332	Water Treatment Equipment			4 000	├	(672,203
25	332		(1,723,224)	(368,467)	1,000		(2,090,691)
26		Total Water Treatment Plant VI. TRANSMISSION AND DIST, PLANT	(2,304,057)	(459,837)	1,000	0	(2,762,894
	-044					├	
27 28	341	Structures and improvements	0	(45.1.400)		 	0
-	342	Reservoirs and Tanks	(482,655)	(154,162)			(636,817
29	343	Transmission and Distribution Mains	(3,695,580)	(323,747)	11,525	1,000	(4,006,802
30	344	Fire mains	0	(170.501)		—	U 225 224
31	345	Services	(1,458,590)	(176,501)		0	(1,635,091
32	346	Meters	(322,398)	(75,347)		(937)	(398,682
33	347	Meter Installations	0	(50,000)		-	0
34	348	Hydrants	(633,913)	(58,663)	995		(691,581
35	349	Other Transmission and Distribution Plant	(8,878)	(1,775)			(10,653
36		Total Transmission and Distribution Plant	(6,602,014)	(790,195)	12,520	63	(7,379,626
37		V. GENERAL PLANT				<u> </u>	
38	371	Structures and Improvements	(114,895)	(12,491)		<u> </u>	(127,386
39	372	Office Furniture and Equipment	(195,206)	(5,588)			(200,794
40	373	Transportation Equipment	(175,343)	(76,600)	33,553	(9,010)	(227,400
41	374	Stores Equipment	0				0
42	375	Labratory Equipment	(3,342)	(48)		 	(3,390
43	376	Communication Equipment	(16,017)				(16,017
44	377	Power Operated Equipment	(51,944)				(51,944
45	378	Tools, Shop and Garage Equipment	(40,107)	(4,965)			(45,072
46	379	Other General Plant	(1,178)	(118),			(1,296
47	390	Other Tangible Property	(6,009)	6,009			O
48	391	Water Plant Purchased	(146,119),	(14,736)			(160,855
50		Total General Plant	(750,160)	(108,537)	33,553	(9,010)	(834,154
51		TOTAL	(13,789,340)	(2,114,646)		(8,947)	(15,850,234

_					rden-Cordova 2004	5 01 12
1		_	SCHEDULE A-3			
		Depreciat	ion and Amortization	n Reserves		
			Account 250	Account 251	Account 252	Account 253
			∪tility	Limilied-Term Utility	Utility Plant	Electric Other
Line		Item	Plant	Investment	Acquisition Adjs	Property
No.		(a)	(b)	(c)	(d)	(e)
1	Balance i	n reserves at beginning of year (adjted)	13,789,340	96,489	0	C
		Credits to reserves during year				
3	··· ···	(a) Charged to Account No. 503	1,216,706	22,657		
4		(b) Charged to Account No. 265	815,742			
5		(c) Charged to Clearing Accounts	82,198			
6		(d) Salvage Recovered	8,947			
7		(e) All other Credits	-,			
8		Total Credits	2,123,593	22,657	0	(
	Deduct:	Debits to reserves during year	2,120,000			-
10	Dogao.	(a) Book Cost of Property Retired	62,699	(6,009)		
11		(b) Cost of Removal	\$2,000	(0,000)		
12		(c) All Other Debits				
		Total Debits	60 600	(0.000)	0	0
13		Balance in Reserves at Year End	62,699	(6,009)	0	
14	0: 1 11 1		15,850,234	125,155	V	0
		hod of Determining Depreciation Charges.				
		e Depreciation claimed in your Federal income Tax			Not available by CSA	
17	Indicate th	ne Nature of These Items and Show the Accounts A	Affected by the Centre	Entries.		
	-		SCHEDULE B-1			
			Operating Revenue	В		
			Amount	Amount	Net Change [During Year
Line	Acct.	Account	Current Year	Preceeding Year	Show Decrease	in (Brackets)
No.	No.	(a)	(b)	(c)	(ď)
18		I. WATER SERVICE REVENUES		, .		
19	601	Metered sales to general customers				
20		601.1 Commerical Sales	2,311,903	2,243,300		68,603
21		601,2 Industrial Sales	4,689	3,361		1,328
22		601.3 Sales to Public Authorities	112,955	108,130		4,825
23		Sub-total	2,429,547	2,354,791		74,756
24	602	Unmetered Sales to General Customers	2, 120,0 11	=100 111 11		
25		602.1 Commerical Sales	4,044,112	4,160,387		(116,275
26		602.2 Industrial Sales	7,077,112	4,100,007		(119210
27						
			4.044.440	4460.007		/440 075
28	242	Sub-total	4,044,112	4,160,387		(116,275
29		Sales to Irrigation Customers	101001	150 705		4.500
30		603.1 Metered Sales	161,374	159,785		1,589
31		603.2 Unmetered Sales				
32		Sub-total	161,374	159,785		1,589
33		Private Fire Protection Service	237,402	232,736		4,666
34		Public Fire Protection Service				
35	606	Sales to Other Water Utilities for Resale				
36	607	Sales to Governmental Agencies by Contracts				
37	608	Interdepartmental Sales				
38	609	Other Sales or Service	1,000	258		742
39		Sub-total	238,402	232,994		5,408
40		Total Water Service Revenue	6,873,435	6,907,957		(34,522
41		II. OTHER WATER REVENUES	, , , , , ,		•••	
42	R11	Miscellaneous Service Revenue	1,635	2,846		(1,211
43		Rent from Water Property	1,000	2,040		(1,21
		in the second se				
44		Interdepartmental Rents	447.504	4.040		115 716
45	614	Other Water Revenues	147,564	1,848		145,716
46		Total Other Water Revenues	149,199	4,694		144,505
47	501	Total Operating Revenues	7,022,634	6,912,651		109,983

		AAI	IFO.			Arae	n-Cordova 2004	6 of 1
				E B-2	. A D -	and C Water Hallater		
		Account No. 502 - Operating Ex	pense	- Ulass	м. в. а	7	Amount I	Net Change
Lina	Acct.	Account		Ctoco		Amount Current Year		
Line No.	Acci. No.		A	Class B	T c	Current Year	Preceding Year	During the Year
_	INO.	(a)	Α.	<u> </u>	<u> </u>	(b)	(c)	(d)
1 2		I. SOURCE OF SUPPLY EXPENSE Operation		—	$\vdash \vdash$			
3	701	Operation Supervision and Engineering	Α	В	├ ──┤	(550.045)	146,061	1600.07
4	/01	Supply Cost Balancing Account	А	 B	\vdash	(552,915)	140,061	(698,97
5	702	Operation Labor and Expenses	Α	В		(22)	836	(85
6	702	Miscellaneous Expenses	A	 		2,126	1,244	(63 88
7	704	Purchased Water and Assessments	Â	В	c	2,120	(359,964)	359,96
8	704	Maintenance	<u> </u>	 	H		(000,004)	303,30
9	706	Maintenance of Supervision and Engineering	Α	В				
10	706	Maintenance of Structures and Facilities		╅	С			
11	707	Maintenance of Structures and Improvements	Α	В				
12	708	Maintenance of Collect and Impound Reservoirs	Α	 		10,386	474	9,91
13	708	Maintenance of Source of Supply Facilities		В		,		,-
14	709	Maintenance of Lakes, Rivers and Other Intakes	Α			96	66	3
15	710	Maintenance of Springs and Tunnels	Α					
16	711	Maintenance of Wells	Α			1,956	6,512	(4,55
17	712	Maintenance of Supply Mains	Α			8,031	2,325	5,70
18	713	Maintenance of Other Source of Supply Plant	Α	₿				
19		Total Source of Supply Expense				(530,342)	(202,446)	(327,89
20		II. PUMPING EXPENSES						
21		Operation						
22	721	Operation Supervision and Engineering	Α	В		33,913	7,967	25,94
23	721	Operation Supervision, Labor and Expenses			С			
24	722	Power Production Labor and Expenses	Α		Ш			
25	722	Power Production Labor, Expenses and Fuel		₿	igsquare			
26	723	Fuel for Power Production	_A	<u> </u>				
27	724	Pumping Labor and Expenses	Α	₿	igsquare	60,748	73,307	(12,55
28	725	Miscellaneous Expenses	Α	<u> </u>	ш	31,461	19,387	12,07
29	726	Fuel or Power Purchased for Pumping	Α	₿	С	847,803	878,834	(31,03
30		Maintenance		 	 			
31	729	Maintenance Supervision and Engineering	_A_	В		52	463	(41
32	729	Maintenance of Structures and Equipment		В	С	2 420	323	244
33 34	730 731	Maintenance of Structures and Improvements Mainlenance of Power Production Equipment	A	B	├	3,438	323	3,11
35	732	Mainlenance of Pumping Equipment	A	В		37,524	74,779	(37,25
36	733	Maintenance of Pumping Equipment Maintenance of Other Pumping Plant	A	В	\vdash	37,024	14,119	(51,20
37	733	Total Pumping Expenses		-	\vdash	1,014,939	1,055,060	(40,12
38		III. WATER TREATMENT EXPENSES		 	H	1,014,000	1,000,000	[40,12
39		Operation Control of the Control of		╁	 			
40	741	Operation Supervision and Engineering	Α	В	$\vdash \vdash$	45,188	22,928	22,26
41	741	Operation Supervision, Labor and Expenses	- ' '		c	70,100	***,020	22,20
42	742	Operation Labor and Expenses	Α	$\overline{}$		252,897	333,758	(80,86
43	743	Miscellaneous Expenses	A	В		,/	5.50,. 55	11-0
44	744	Chemical and Filtering Materials	A	В		79,610	79,373	23
45		Maintenance	<u> </u>			1,-1-,5		
46	746	Maintenance Supervision and Engineering	Α	В		43	122	(7
47	746	Maintenance of Structures and Equipment			С			
48	747	Maintenance of Structures and Improvements	Α	В		26,074	10,450	15,62
49	748	Maintenance of Water Treatment equipment	A	В		45,706	33,409	12,29
50		Total Water Treatment Expenses		\Box		449,518	480,040	{30,52
51		IV. TRANS. AND DISTRIB. EXPENSES						
52		Operation						
53	751	Operation Supervision and Engineering	Α	В		16,797	10,314	6,48
54	751	Operation Supervision, Labor and Expenses			С			
55	752	Storage Facilities Expenses	A	<u> </u>		1,055	81	97
56	752	Operation Labor Expenses		₿	\Box		7 17	
57	753	Transmission and Distribution Line Expenses	Α			20,757	22,322	(1,56
58	754	Meter Expenses	Α			42,536	46,175	(3,63
	755	Customer Installations Expenses	Α			3,899	6,498	(2,59
59	100					84,055	72,155	11,90

						Ard	en-Cordova 2004	7 of 12
		SCHEI Account No. 502 - Operating Expe			A A se	nd C Water Hillities		
	ľ	Account No. 302 - Operating Exper	130-4	/1030 /	i, D, ai	Amount	Amount	Net Change
Line	Acct.	Account		Class		Current Year	Preceding Year	During the Year
No.	No.	(a)	A	В	Гс	(b)	(c)	(d)
1		Maintenance	, , , ,	-	<u> </u>	(5)	(0)	10/
2	758	Maintenance Supervision and Engineering	A	В		2,819	1,037	1,782
3	758	Maintenance of Structures and Plant	 ^-	┝╧	C	2,013	1,007	1,702
4	759	Maintenance of Structures and Improvements	A	В	H			
5	760	Maintenance of Reservoirs and Tanks	A	В	<u> </u>	1,010	2,004	(994
6	761	Maintenance of Trans, and Distribution Mains	A	۳	_	53,156	14,629	38,527
7	761	Maintenance of Mains	<u> </u>	В		50,100	14,029	130,021
8	762	Maintenance of Fire Mains	Α	۳				
9	763	Maintenance of Services	Ā	-		13,737	13,144	593
10	763	Maintenance of Other Trans, and Distribution Plants	<u> </u>	В		10,131	13,144	353
11	764	Maintenance of Meters	Α	┡		7,593	6,257	1,336
12	765	Maintenance of Hydrants	A	╁		11,009	11,074	(65
13	766	Maintenance of Miscellaneous Plant	A		<u> </u>	11,009	11,074	(00
14	700	Total Transmission & Distribution Expenses	 ^	├	\vdash	258,423	205,690	52,733
15		V. CUSTOMER ACCOUNTS EXPENSED	├	╁	\vdash	230,423	200,030	52,733
16	790	Transferred Customer Expenses	┝	\vdash	\vdash	202,407	404 476	24 224
17	771	Supervision	A	В	-	202,407	181,176	21,231
18	771		- ^ -	┡	С	20.005	20.557	0.520
19	772	Superv., Meter Read., Other Customer Acct. Expenses	-	 -		39,095	29,557	9,538
20		Meter Reading Expenses	A	В	<u> </u>	72,608	76,265	(3,657
	773	Customer Records and Collection Expenses	Α.	_	_	4,970	1,964	3,006
21	773	Customer Records and Account Expenses	<u> </u>	В	\vdash			
22	774	Miscellaneous Customer Accounts Expenses	Α.		Ļ	222.121	2. 224	
23	775	Uncollectible Accounts	Α	В	С	280,101	20,360	259,741
24		Total Customer Account Expenses		<u> </u>	\vdash	599,181	309,322	289,859
25	70.	IV. SALES EXPENSE	<u> </u>	<u> </u>	\vdash			
26	781	Supervision	Α					
27	781	Water Conservation Expenses	_	В	С			
28	782	Water Conservation	A		<u> </u>	26	889	(863
29	783	Advertising Expenses	A			1,484	2,025	(541
30	784	Miscellaneous Sales Expenses	A			1,906	5,239	(3,333
31	785	Merchandising of Jobbing and Contract Work	Α			* **		
32		Total Sales Expenses				3,416	8,153	(4,737
33		VII. ADMIN. & GENERAL EXPENSES		<u> </u>				
34	790	Allocation of A&G Expenses				1,997,743	1,490,302	507,441
35	791	Administrative and General Salaries	Α	В	С	10,877	18,345	(7,468
36	792	Office Supplies and Other Expenses	Α	В	C	63,465	45,811	17,654
37	793	Property Insurance	Α	<u> </u>				
38	793	Property Insurance, Injuries and Damages	<u></u>	В	С			
39	794	Injuries and Damages	Α	<u> </u>	$oxed{oxed}$	2,049	901	1,148
40	795	Employees Pension and Benefits	Α	В	С	21,109	20,715	3 94
41	796	Business Meals and Training	Α	В	С	15,788	10,735	5,053
42	797	Regulatory Commission Expenses	Α	В	С	117,125	48,578	68,547
43	798	Outside Services Employed	Α	ļ	لبلل	128,476	504,860	(376,384
44	798	Miscellaneous Other General Expenses		В				
45	798	Miscellaneous Other General Operation Expenses			С			
46	799	Miscellaneous General Expenses	Α			21,958	20,452	1,506
47		Maintenance						
48	805	Maintenance General Plant	Α	В	С	19,499	25,809	(6,310
49		Total Administrative and General Expenses				2,398,089	2,186,508	211,581
50		VIII. MISCELLANEOUS						
51	811	Rents	Α	В	С	40,844	55,205	(14,361
52	812	Administrative Expenses Transferred Cr.	Á	В	С			
53	813	Duplicate Charges Customer Service Expense	À	В	С			
54		Total Miscellaneous				40,844	55,205	(14,361)

Total Adminsitrative & General Expenses

Total Operating Expenses

2,438,933

4,234,068

2,241,713

4,097,532

197,220

136,536

	S	CHEDULE B - 4				
	Taxes	Charged During	Year			
		Total T axes	DIS	TRIBUTION C	F TAXES CHA	RGED
		Charged				
		During	Water	Nonutility	Other	Capitalized
Line	Kind of Tax	Year	507	521	(Electric)	
No.	(a)	(b)	(c)	(b)	(c)	(f)
1	Taxes on Real and Personal Property	234,682	234,682			
2	State Income Tax	94,885	94,885			
3	State Unemployment insurance Tax	1,352	1,352			
4	Local Franchise Fees	18,720	18,720			
5	Federal Unemployment Insurance Tax	488	488			
6	Federal Insurance Contribution Act	35,768	35,768			
7	Federal Income Tax	104,454	104,454			
8	Pump Taxes	-				
9				·		
10						
11						
12						
13						
14	Totals	490,349	490,349	0	0	0

					COUEDIN	- D 4	7110	en-Cordova 2004	9 01 12	
				CALIFACE	SCHEDULI		alaned			
ļ	AT-	REAMS		Sources	of Supply and FLOV		sio pea	· · · · · · · · · · · · · · · · · · ·		
 	511	REAMS	1		FLOV	VIN				
		From	Location					Annual		
		Stream	of	Dainai	h. Dimhé	Dive	sions	Quantities		
Line	Diverted		Diversion	Pilon	ty Right	Dive	Sions	Diverted		
No.	Into	or Creek	Point	Claim	Capacity	Max.	Min.	CCF	Remarks	
┝═╣		<u> </u>			Сарасну	IVIAX.	Willia.	CCr	Remarks	
	Treatment Plan		Coloma Pla	าเ	-			2 000 007		
2		American	ļ					2,838,297		
3										
5										
			NELLO.				A1			
ļ	A.	\ 	WELLS		D = 0 4		Annual			
Line	At			D::-	Depth to	Pumping	Quantities	-	t	
No.	Plant	Location	Number	Dimensions	Water	Capacity	Pumped	H	Remarks	
6							_			
7				REFER TO	SCHEDULE	ATTACHE	D			
8										
9										
10										
<u> </u>	TUNNELS	AND SPRING	38	FLC	N W		nual			
Line							ntiti e s			
No.	Designation	Location	Number	Maximum	Minimum	Pun	nped	<u></u> R	Remarks	
11										
12										
13										
14										
15		ļ								
				Pu	rchased Wate	r for Resale	!			
16	Purchased Fro	m:								
17	Annual Quantit	ies Purchase	d From:			REFER TO COMPANY SCHEDULE D-1				
18										
19										
	SCHEDULE D - 2 Description of Storage Facilities									
Line					Combined					
No.		Туре		Number	Capacity					
20	A. Collecting F	Reservoirs:								
21		Concrete								
22		Earth								
23		Wood								
·	B. Distribution I	Reservoirs:								
25		Concrete								
26		Earth								
27		Wood								
	C. Tanks:						•			
29		Wood				1				
30		Metal								
31		Concrete		 						
32			Totals	0	0				· · · · · · · · · · · · · · · · · · ·	
	<u> </u>				<u> </u>	1	-			

SOUTHERN CALIFORNIA WATER COMPANY Region | Plant Facility Index December 31, 2004 Wells

12 140 120,372 99,440 DWT Elec 50 750 Well to paratral pink to system. Well to pressure lank to system. 12 120 284,950 238,127 DWT Elec 50 750 Well to pressure lank to system. 12 150 192,418 115,029 DWT Elec 50 750 Well to pressure lank to system. 12 150 192,418 115,029 DWT Elec 50 750 Well to pressure lank to system. 12 124 124 124 125,029 DWT Elec 50 750 Well to pressure lank to system. 128,63 150 19,179 173,060 DWT Elec 50 760 Well to pressure lank to system. 128,63 150 19,179 173,060 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 0 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 0 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 0 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 0 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 0 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 0 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 0 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 0 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 0 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 0 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 121,726 134,133 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 121,726 134,133 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 131,726 134,133 DWT Elec 50 760 Well to pressure lank to system. 128,63 130 131,726 DWT Elec 50 700 Well to system lank to system. 128,63 130 131,726 DWT Elec 50 700 Well to system lank to system. 128,63 130 131,726 DWT Elec 50 700 Well to system lank to system. 130 131,726 DWT Elec 50 700 Well to system lank to s		No.
14	Active 268	
12 120 284,950 235,127 DWT Elec 75 600 12 140 23,533 267 DWT Elec 50 750 12 150 192,418 175,028 DWT Elec 50 750 12 120 621,669 582,917 subtotal 6 wells 4,100 128 6 150 191,719 173,056 DWT Elec 50 750 128 6 150 191,719 173,056 DWT Elec 50 750 128 6 140 0 0 DWT Elec 50 750 128 6 140 0 0 DWT Elec 50 700 128 6 130 0 0 DWT Elec 50 700 128 6 130 121,726 148,133 DWT Elec 50 700 128 6 140 110,961 97,569 DWT Elec 50 700 128 6 140 110,961 97,569 DWT Elec 50 700 128 6 140 110,961 97,569 DWT Elec 50 700 128 6 140 110,961 97,569 DWT Elec 50 700 128 6 140 110,961 97,569 DWT Elec 50 700 128 6 140 110,961 97,569 DWT Elec 50 700 128 6 140 110,961 97,569 DWT Elec 50 700 128 150 555,349 624,023 DWT Elec 50 700 128 150 555,349 624,023 DWT Elec 125 1,500 128 140 140 150 150 1,700 150 150 150 1,700 150 150 1,700 1,500 150 1,700 1,700 150 150 1,700 1,700	Active 425	Active
12 140 23,533 25¢ DWT Elec 50 750 12 150 192,418 175,029 DWT Elec 50 750 12 120 621,609 582,917 subtotal 6 well 8 4,100 128,16 150 191,719 173,050 DWT Elec 50 750 128,16 130 0 0 0 0 0 Elec 30 2,600 128,16 130 0 0 0 0 0 Elec 30 2,600 128,16 130 0 0 0 0 0 Elec 50 was 700 128,16 130 0 0 0 0 0 Elec 50 was 700 128,16 130 121,726 148,133 DWT Elec 50 was 750 128,16 130 121,726 148,133 DWT Elec 50 was 750 128,16 130 121,726 148,133 DWT Elec 50 was 750 128,16 130 121,726 148,133 DWT Elec 50 was 1600 128,16 140 110,961 97,569 DWT Elec 50 700 128,16 140 110,961 173,212 DWT Elec 50 700 140 150 555,349 624,023 DWT Elec 50 700 158,16 140 110,961 133,212 DWT Elec 50 700 140 150 555,349 624,023 DWT Elec 125 1,500 158,16 150 555,349 624,023 DWT Elec 125 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 158,176 150 1,500 1,500 1,500 158,176 150 1,500 1,500 1,500 158,176 150 1,500 1,500 1,500 1,500 158,176 150 1,500 1,5	Active 288	
128 150 12,418 175,028 DWT Elec 50 750 128 6 150 191,719 173,026 DWT Elec 50 500 128 6 150 191,719 173,026 DWT Elec 50 500 128 6 150 191,719 173,026 DWT Elec 50 500 128 6 130 0 0 0 Elec 200 1500 128 6 140 0 0 0 DWT Elec 50 was 700 128 6 130 0 0 0 DWT Elec 50 was 700 128 6 130 0 0 0 DWT Elec 50 was 700 128 6 130 0 0 0 DWT Elec 50 was 500 128 6 130 0 0 48 DWT Elec 50 was 500 128 6 130 121,726 148,133 DWT Elec 50 was 500 128 6 140 10,961 97,569 DWT Elec 50 700 128 6 160 1,894 173,212 DWT Elec 50 700 128 700 1,894 173,212 DWT Elec 50 700 128 150 55,349 624,023 DWT Elec 50 700 128 150 Elec 125 1,500 129 10 10 10 10 10 120 120 180 173,212 DWT Elec 125 1,500 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 12	Active 260	
128 6 150 191,719 173,050 DWT Elec 50 750 128 6 150 191,719 173,050 DWT Elec 50 300 128 6 130 0 0 0 0 Elec 200 1,600 128 6 130 0 0 0 0 Elec 200 1,600 128 6 130 0 0 0 0 DWT Elec 200 1,600 128 6 130 0 0 0 DWT Elec 200 2,600 128 6 130 0 0 0 DWT Elec 50 was 700 128 6 130 0 0 0 DWT Elec 50 was 700 128 6 130 0 0 0 DWT Elec 50 was 750 128 6 130 0 0 0 DWT Elec 50 700 128 6 130 121,726 148,133 DWT Elec 50 700 128 6 140 110,961 97,569 DWT Elec 50 700 128 6 140 110,961 97,569 DWT Elec 50 700 128 6 160 1,894 173,212 DWT Elec 50 700 128 150 555,349 624,023 DWT Elec 50 700 128 150 555,349 624,023 DWT Elec 50 700 128 150 160 1,894 173,212 DWT Elec 50 700 128 150 150 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 150 1,700 1,700 128 1,700 1,700 1,700 128 1,700 1,700 1,700 128 1,700 1,700 1,700 128 1,700 1,700 1,700 128 1,700 1,700 1,700 128 1,700 1,700 1,700 1,700 128 1,700 1,700 1,700 1,700 128 1,700 1,700 1,700 1,700 1,700 128 1,700 1,	Active 292	Adive
128 6 150 191,719 173,050 170 173,050 170 173,050 170 173,050 170 173,050 170 173,050 170 173,050 170	Active 387	Active
128 6 130	Adive 470	
128 6 130 0 0 0 0 0 0 0 0 0	Inactive 306 Active 885	Inactive
128.16 140 659,134 465,441 DWT Elec 300 2,600 128.16 140 0 0 DWT Elec 50 was 700 12 100 58,683 68,997 DWT Elec 55 350 12.8.16 130 0 0 DWT Elec 50 700 12.8.16 130 121,726 148,133 DWT Elec 50 700 12.8.16 130 121,726 148,133 DWT Elec 50 700 12.8.16 140 110,961 97,569 DWT Elec 50 700 12.8.36 140 110,961 97,569 DWT Elec 50 700 12.8.36 140 173,212 DWT Elec 50 700 12.8.36 160 1,894 173,212 DWT Elec 50 700 16 150 160 1894 173,		
128.16 120 389,484 424,764 DWT Elec 50 700 12 160 0 0 0 DWT Elec 65 730 128.16 130 121,726 148,133 DWT Elec 50 700 128.16 130 121,726 148,133 DWT Elec 50 700 128.16 130 121,726 148,133 DWT Elec 50 700 128.16 140 110,961 97,569 DWT Elec 50 700 128.16 140 110,961 97,569 DWT Elec 50 700 128.16 160 1,894 173,212 DWT Elec 50 700 16 150 55,349 624,023 DWT Elec 50 700 16 150 1,500 1,500 1,500 1,500 1,500	Active 610	Active
128.16 130 0 0 DWT Elec 60 was 750 128.16 130 121,726 148,133 DWT Elec 50 700 2d 320 214,211 1 DWT Elec 50 700 128.16 140 110,961 97,569 DWT Elec 50 700 128.16 140 110,961 97,569 DWT Elec 50 700 16 242 626,255 524,013 DWT Elec 50 700 16 150 555,349 624,023 DWT Elec 125 1,500	Active 405	.6 Active
130 121,726 148,133 DWT Elec 50 was 650 320 2,14,211 DWT Elec 125 800 262 0 DWT Elec 125 800 140 110,961 97,569 DWT Elec 50 700 140 11894 173,212 DWT Elec 50 700 150 5,5,349 6,24,023 DWT Elec 50 700 150 5,5,349 6,24,023 DWT Elec 125 1,500		
320 214,211 DWT Elec 125 800 262 0 DWT Elec 200 was 1800 140 110,961 97,569 DWT Elec 50 700 160 1,894 173,212 DWT Elec 50 700 150 555,349 624,023 DWT Elec 125 1,500	Active \$24	Active
140 110,961 97,569 DWT Elec 50 700 242 626,255 524,013 DWT Elec 50 700 160 1,894 173,212 DWT Elec 50 700 150 5,5,349 624,023 DWT Elec 125 1,500	Active	Active
242 626,255 524,013 DWT Elec 150 1,700 160 1,894 173,212 DWT Elec 50 700 150 55,349 624,023 DWT Elec 125 1,500 199 1 of 8	Jestroyed 5/2	
150 555,349 624,023 DWT Elec 125 1,500		
Page 1 of 8	Active 502	
	-	-

SOUTHERN CALIFORNIA WATER COMPANY Region | Plant Facility Index December 31, 2004 Wells

_	_					! -		_		1
	Remarks		Destroyed 1/27/05	Well to system.	MagnaDrive Inactive.	Well to pressure lank to system.	Inactive due to contamination.			
	Design	Head (ft)		_						
	Design	Flow (gpm) Head (ft)	was 1,000	3,000	3,000	was 850	was 675	18,250		
Pumps	əziS	(HP)	8	900	98	ঞ	8	wells		İ
	Energy	Турв	Elec	<u> </u>	Elec	Se Se	Elec	22		
	Pump	Туре	DWI	DWI	DWT w/ MagnaDrive	DWT	DWI	subtotal		
tion		(CCF)		1,213,248 DWT		o _	-0-	4,985,827		
Production		2001 (CCF) 2000 (CCF)	0	1,509,629		O.	0	5,665,439		
	Pump		140	<u>8</u>		130	140			
Wells	Casing	Diam (in) Setting	4	5—		128.16	128,16			
	Depth	£	585	909		446	929			
		Active		Active	Active		Active	13		
	Status	Inactive	Destroyed	_		Inactive		6		
	Cuit	S.	121.7 Well No. 16	106.5 Well No. 22-A	Well No. 22-B	98.4 Well No. 14	90.1 Well No. 12	22		
_	Base	Elev.	121.7	106.5 \	•	98.4	1.06			
	Year	Berit	1970	1998	2002	1962	1959			
	Major	Facility	Pyrites-Way 09N07E19N02	South Bridge Street O9N6E/12J06 M	South Bridge Street 3410015030		Wood Cliff 09N06E27H01			
	System									

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	300		KIN (ALIFU	RNIA	VVAIL	K C		'AN Y
·				Region I	Plant Facility	Index			
				Dec	ember 31, 200	14			
					Reservoirs				
		$oldsymbol{ol}}}}}}}}}}}}}}}}}}$							
		1 1							
							Tanks		
System	Major	Year	Base	Unit	Status	Volume			Remarks
	Facility	Built	Elev.	No.		(MG)	Туре	Material	
ARDEN		11	-	İ					None
		1			total	0.00			L
CORDOVA		<u> </u>							
	Coloma Treatment Plant								
	1		116.0	Reservoir 1	Active	1.00	Weld	Steel	Finished Boosters A-H from Reserve to distribution system
			116.0	Reservoir 2	Active	1.00	Weld	Steet	
		1997	116.0	Reservoir 3	Active	2.00	Weld	Steet	Filters to Reservoir 3
		2002	116.0	Reservoir 4	Active	5.00	Weld	Steel	Blend from wells 17 &22, 20 or surfa water
	Kilgore	2002	113.0	Reservoir	Active	0,50	Weld Elevated	Steel	The overflow of the reservoir at 230
				1	subtotal	9.50			

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	1	1	, ,			1			,		
		60	1171	IEDN	CALIF	ODAU	AVAI	ATED	CORM	3 A N	\ <u>\</u>
		<u> </u>	<u> </u>	ICKIN	CALIF	OKINI	A VV	<u> AIER</u>	COM	<u>PAN</u>	<u> </u>
					Regio	n i Plant Fa	cility ind	ex			
					Ų	ecember 3					
	1	·,	·		,	Booste	ns.				
		-			ļ	·					
		<u> </u>					ļi				
		 			<u> </u>			Pumps			
System	Major	Year	Base	Unit	Status	Pump	Energy	Size	Design	Design	Remarks
	Facility	Built	Elev.	No.		Туре	Туре	(HP)	Flow (gpm)	Head (ft)	
ARDEN											None
CORDOVA	Coloma WTP										
			116.0	Booster C	Active	VT	Elec	75	2,000		
			116.0	Booster D	Active	vī	Elec	75	2,000		
			116.0	Booster E	Active	Vī	Elec	75	2,000		
			116.0	Booster F	Active	VT	Elec	75	2,000		
		ļ	116.0	Booster G	Active	Vī	Elec	75	2,000		
		ļ	116.0	Booster H	Active	VT	Elec	75	2,000		
		 	116.0	Booster 1	Active	VT, VFD	Elec	100	3.300	60	Boosters #1 - Sed Basin 1
	-	 	116.0	Booster 2	Active	VI, V/D	Elec	40	1,600	60	Boosters #2-5 Sed Basin 2
·	· · · · · · · · · · · · · · · · · · ·		116.0	Booster 3	Active	VT VT	Elec	40	1,600	60	BOOSIEIS #2-0 Sed Basili Z
	·		116.0	Booster 4	Active	Vī	Elec	40	1,600	60	
		1	118.0	Booster 5	Active	Vī	Elec	40	1,600	60	
	Coloma Natural	$\overline{}$				1	-:	·	1		
	Gas Booster								1		
	l			Booster A			NG		4,000		
		ļ		Booster B		Vī	NG		4,000		
	Folsom Canal Turnout										
				Booster A	Active	VT, VFD	Elec	75	2,360	103	Booster from Folsom Canal to Coloma Treatment Plant.
				Booster B	Active	Vī	Elec	75	2,360	103	Booster from Folsom Canal to Coloma Treatment Plant.
				Booster C	Active	Vī	Elec	75	2,360	103	Booster from Folsom Canal to Coloma Treatment Plant.
				Booster D	Active	VT	Elec	75	2,360	103	Booster from Folsom Canal to Coloma Treatment Plant.
				Booster E	Active	vr	Elec	75	2,360	103	Booster from Folsom Canal to Coloma Treatment Plant,
		1			1	subtotal	17	boosters	41,500		

.

								Aluen	-Cordova 2004	10 of 12
				SCHE	DULE D - 3					
			Description of	of Transmiss	ion and Distri	bution Facil	ities			
	A.	LENGTH OF E	DITCHES, FLUME	S AND LINE	CONDUITS II	N MILES FO	R VARIOUS C	APACITIES	•	
					at per Second o					
Line			,							
No.			0 to 5	5 to 10	11 to 20	21 to 30	31 to 40	41 to 50	51 to 75	76 to 100
	Ditch		2	0.0.0			0.10.0	1 11 10 00		
_	Flume							-		
3	Lined Conduit							ļ		
4	Linea condair									
		Takala		0			0	0	0	0
5		Totals	0	0	0	0				
	A. LENG	STH OF DITCH	ES, FLUMES AND					ITIES - conclu	ıded	
			Capacities	In Cubic Fee	et per Second o	or Miners Inc	<u> </u>	·····		
Line										
No.			101 to 200	201 to 300	301 to 200	401 to 500	501 to 750	751 to 1000	Over 1000	TOTAL
	Ditch								<u> </u>	
_	Flume									
	Lined Conduit									
9										
10_		Totals	0	0	0	0	0	0	0	0
						1888				
	E	3. FOOTAGE C	F PIPE BY INSIDI	E DIAMETER	RS IN INCHES	NOT INCLU	DING SERVIC	CE PIPING		
Line										
No.		1	1 1/2	2	2 1/2	3	4	5	6	8
	Cast Iron								46	294
	Ductile Iron (cement lined)			1			2,085		3,616	24,073
_	Concrete			<u> </u>			2,000	1	0,010	27,010
	Copper									
_	Riveted Steel									
_	Standard Steel			·	<u> </u>				28	
	Screw or Welded Casing							 		
_	Cement - Asbestos						13,904		89,591	80,577
	Polyvinylchloride						3,656		6,681	2,286
	Wood						3,000		0,001	2,200
	Plastic			1,543			6,461		10,782	29,471
22	1 100/16			1,040			0,401	 	10,762	23,471
_	₽_4-1-	_	•	4 5 4 7		Ó	20 400	0	440.744	136,701
23	Totals	0	0	1,544	0	U	26,106	<u> </u>	110,744	130,701
B, FOOTAGE OF PIPE BY INSIDE DIAMETERS IN INCHES - NOT INCLUDING SERVICE PIPING - concluded										
	B. FOC	TAGE OF PIP	E BY INSIDE DIAM	METERS IN I	NCHES - NOT	INCLUDING	SERVICE PIF	TING - CONCIUS	· · · · · · · · · · · · · · · · · · ·	
Line									30 &	
No.		10	12	14	16	18	22	24	36	TOTAL
24	Cast fron	124	443		129					1,036
25	Ductile Iron (cement lined)	399	12,904	1,994	9,147				1	54,220
26	Concrete									0
27	Соррег								1	1
	Riveted Steel									0
	Standard Steel		340			l	100	ĺ		468
_	Screw or Welded Casing									C
	Cement - Asbestos	42,026	76,538	5,248	14,253	720		1,032		323,889
32	Polyvinylchloride	1,762	35,339	970	,			 		50,694
	Plastic	1,071	11,023	579	4,294			 		65,224
34	Unclassified	,,0,1	1,020	3,3	1,207				(3,472)	(3,472
		45 100	490 807	0 704	77 000	700	400	4 020		
35	Totals	45,382	136,587	8,791	27,823	720	100	1,032	(3,470)	4

SCHEDULE D - 4 Number of Active Service Connections

	Metered -	Dec. 31	Flat Rate -	Dec. 31
	Prior	Current	Prior	Current
Classification	Year	Year	Year	Year
Commerical (including domestic)	2,782	3,264	11,460	11,349
Industrial	6	6		
Public Authorities	28	28		
Irrigation	127	135		
Unclassified	1	1		
Sub-total	2,944	3,434	11,460	11,349
Private Fire Connections			475	481
Public Fire Hydrants				
Total	2,944	3,434	11,935	11,830

Numi	SCHEDU ber of Meters at Systems at I	nd Services on	Pipe	SCHEDULE D - 6 Meter Testing Data
Size	Meters	Services		A. Number of meter tested during year as
5/8 x 3/4 - in.	1,667	1,663		prescribed in Section VI of general order # 103;
3/4 - in, i	120	120		1 New, after being received Ω
1 - in.	1,225	1,225		2 Used, before repair; <u>0</u>
1 1/2 - in.	67	66		3 Used, after repair; <u>0</u>
2 - in.	1,073	962		4 Found fast, requiring billing adj. 0
3 - in.	122	82		
4 - in.	30	15		B. Number of meters in service since last test:
6 - in.	43	21		
8 - in	30	15		1 Ten years of less: <u>0</u>
Flat rate		11,349		2 More than 10, but less than 15 yr.:Q
Undassified	2	1		3 More than 15 years: <u>0</u>
Total	4,379	15,519		

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

		Wat	or delivered to	Metered Custor	ners by Months	and tears in CC	ir units		
Classification				During Current Y	'ear				-
of Service	January	February	March	April	May	June	Subtotal		
Commercial	105,326	175,052	136,449	272,889	262,192	409,320	1,361,228		
Industrial	49	121	189	137	1,000	160	1,656		
Public Authorities	3,273	2,513	3,500	7,247	13,046	21,107	50,686		
Irrigation	5,684	1,037	2,538	8,569	19,911	24,035	61,774		
Other		140			13		153		
Totals	114,332	178,863	142,676	288,842	296,162	454,622	1,475,497		
	117,002	170,000			<u>-</u>	404,022	1,470,451		
Classification				During Current Y	ear				
of Service	July	August	September	October	November	December	Subtotal	Total	Prior Year
Commercial	333,885	530,244	419,041	460,161	237,281	205,385	2,185,997	3,547,225	3,393,937
Industrial	524	185	620	432	331	170	2,262	3,918	1,726
Public Authorities	27,225	26,337	26,523	21,043	10,476	6,397	118,001	168,687	140,785
Irrigation	29,563	29,746	36,622	28,383	16,311	6,416	147,041	208,815	187,818
Other	55	4	15	13			87	240	138
								0	0
Totals	391,252	586,516	482,821	510,032	264,399	218,368	2,453,388	3,928,885	3,724,404
1 Quantity units to be in hundred of cubi	c feet, thousands of	gallons, acre-feet, or	miner inch-days			Total Acres Impated	Total Population S	Served 61,056	

End of Year Balance in Selected Accounts

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

131	Materials and supplies on hand	\$ 50,743
100.3	Construction work in progress	\$ 11,501,562
241	Advances for construction	\$ 20,600,028
285	Contribution in aid of construction	\$ 27,628,584

Name of District Manager:

Paul T Schubert

Address:

11088 - D Olson Drive; Rancho Cordova, CA 95670

Telephone:

916/852-8563

This report sets forth book or allocated figures and other data pertaining to the <u>ARDEN-CORDOVA</u> district for the period from <u>January 1, 2004</u> to

December 31, 2004.

Controller

Title

Date