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2000 ANNUAL REPORT OF DISTRICT WATER SYSTEM OPERATIONS OF

	Southern	California Water (Company	
		(NAME OF CORPORATION)		
Name of District:	Desert	Location:	Victorville, San E	Bernardino
			(TOWN OR CITY)	(COUNTY)

TO THE
PUBLIC UTILITIES COMMISSION
STATE OF CALIFORNIA
FOR THE
YEAR ENDED DECEMBER 31, 2000

REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2001 (FILE TWO COPIES IF THREE RECEIVED)

			HEDULE A -1a y Plant in Service	e			
			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)	(f)
1		I. INTANGIBLE PLANT					, ,
2	301	Organization	711	0			711
3	302	Franchise & consents (Sch. A-1b)	101	0			101
4	303	Other intangible plant	20,891	0			20,891
5		Total Intangible Plant	21,703	0	0	0	21,703
6		II. LANDED CAPITAL					
7	306	Land and land rights	120,727	0			120,727
8	244	III. SOURCE OF SUPPLY PLANT					
9	311	Structure and improvements	0	0			
10	312	Collecting and impounding reservoirs	0	0			
11 12	313 314	Lake, river and other intakes	0	0			
13	315	Springs and tunnels Wells	465,639	6,328	(2.266)		460.700
14	316	Supply mains	25,006	0,328	(2,266)		469,702 25,006
15	317	Other source of supply plant	25,006			 	23,000
16	317	Total Source of Supply Plant	490,645	6,328	(2,266)	0	494,708
17		IV. PUMPING PLANT	400,040		(2,200)	\vdash	434,700
18	321	Structures and improvements	224,109	3,841	(46,642)		181,308
19	322	Boiler plant equipment	221,100	0,51,	(10,012)		101,000
20	323	Other power production equipment		0		· · ·	
21	324	Pumping equipment	1,831,690	166,063	(125,159)		1,872,594
22	325	Other pumping plant	8,973	0			8,973
23		Total Pumping Plant	2,064,772	169,904	(171,801)	Ö	2,062,874
24		V. WATER TREATMENT PLANT			, , ,		
25	331	Structures and improvements	73,103	0			73,103
26	332	Water treatment equipment	167,612	7,004	(20,666)		153,950
27		Total Water Treatment Plant	240,715	7,004	(20,666)	0	227,053
28		VI. TRANSMISSION AND DIST. PLANT					
29	341	Structures and improvements	6,899	0			6,899
30	342	Reservoirs and tanks	815,343	0			815,343
31	343	Transmission and distribution mains	4,099,395	75,101	(7,731)		4,166,765
32	344	Fire mains	0/0 500	0	(4.440)		242 442
33	345	Services	810,530		(1,112)		818,413
34 35	346 347	Meters Meter installations	228,224	2,658	(7,706)		223,176
36	348	Hydrants	502 142	0	(4.244)		E09 257
37	349	Other transmission and distribution plant	593,143	6,455	(1,341)	ļ	598,257
38	378	Total Transmission & Distribution Plant	6,553,534	93,209	(17,890)	0	6,628,853
39	-	VII. GENERAL PLANT	0,000,004	93,209	(17,030)	J	0,026,655
40	 	General Office Net Investment	162,257	 			162,257
41	371	Structures and improvements	36,840	0		<u>-</u>	36,840
42	372	Office furniture and equipment	49,200	1,250	(900)		49,551
43	373	Transportation equipment	253,183	31,122	(94,054)		190,251
44	374	Stores equipment		0,,,22	(3.1,33-1)		
45	375	Laboratory equipment	394	1 0			394
46	376	Communication equipment	18,619				18,619
47	377	Power operated equipment	177,461	48,473			225,934
48	378	Tools, shop and garage equipment	26,073	1,668			27,740
49	379	Other general plant	0	0			0
50		Total General Plant	724,027	82,513	(94,954)	0	711,587
51		VIII. UNDISTRIBUTED ITEMS		0			
52	390	Other tangible property	1,164	0			1,164
53	391	Utility plant purchased	0	ō			0
54	392	Utility plant sold	0	0			0
55		Total Undistributed Items	1,164	0	0	0	1,164
56		Total Utility Plant in Service	10,217,287	358,959	(307,577)	0	10,268,668

SCHEDULE A-3a

Analysis of Entries in Depreciation Reserve - Account No.250

		Analysis of Entries	in Depreciation	Reserve - Acco	unt No.250		
				Credits to	Debits to	Salvage and	
			Balance	Reserve	Reserve During	Cost of	Balance
			Beginning	During Year	Year Excl.	Removal Net	End
Line	Acct.	DEPRECIABLE PLANT	of Year	Excl. Salvage	Cost Removal	(dr.) or Cr.	of Year
No.	No.	(a)	(b)	(c)	(d)	11 ' ' 11	(f)
1	140.	I. SOURCE OF SUPPLY PLANT	(6)	(0)	(4)	(e)	(1)
2	311	Structure and Improvements				-	
3	312	Collecting and improvements Collecting and impounding reservoirs				l	0
4	313	Lake, river and other intakes			-	 	0
5	314	Springs and tunnels	·			 	0
6	315	Wells	(171,004)	(16,298)	2,266	 	(185,036)
7	316	Supply mains	(2,966)	(515)	2,200	╢────	
8	317	Other source of supply plant	(2,500)	(515)		├ ───	(3,481) 0
9	317	Total Source of Supply Plant	(173,970)	(16,813)	2,266		
10		II. PUMPING PLANT	(173,570)	(10,013)	2,200	 	(188,517)
11	321	Structures and improvements	(74,358)	(4,527)	46,642		(32.243)
12	322	Boiler plant equipment	(74,330)	(4,327)	40,042	╟───┤	(32,243)
13	323	Other power production equipment	0			 	
14	324	Pumping equipment	(882,091)	(71,802)	124,534		(900.350)
15	325	Other pumping plant		(271)	124,534	╟────	(829,359)
16	323	Total Pumping Plant	(271) (956,720)	(76,600)	474.476		(542)
17		III. WATER TREATMENT PLANT	(336,720)	(70,800)	171,176	<u>-</u>	(862,144)
18	331	Structures and improvements	(20,168)	(2,061)		 	(22, 220)
19	332	Water treatment equipment	(80,221)		20,666	}	(22,229)
20	332	Total Water Treatment Plant	(100,389)	(7,408)			(66,963)
21		IV. TRANS AND DIST. PLANT	(100,365)	(9,469)	20,666	<u>'</u>	(89,192)
22	341	Structures and improvements	(1,816)	(197)		 	(2.042)
23	342	Reservoirs and tanks	(220,298)	(21,769)		<u> </u>	(2,013)
24	343	Transmission and distribution mains	(840,341)	(106,174)	7,895	∛	(242,067) (938,620)
25	344	Fire mains	(040,341)	(100,174)	7,093	 	(936,620)
26	345	Services	(197,734)	(20,830)	1,269		(217,295)
27	346	Meters	(58,878)	(19,764)	7,706	├ ────	(70,936)
28	347	Meter installations	(01,0,00)	(19,704)	7,700	 	(10,930)
29	348	Hydrants	(100.531)	(11,210)	1,184		(110,557)
30	349	Other transmission and distribution plant	(100,331)	(11,210)	1,104	 	(110,337)
31	- 5-5	Total Transmission & Distribution Plant	(1,419,598)	(179,944)	18,054		(1,581,488)
32		V. GENERAL PLANT	(1,410,000)	(170,044)	10,004	 	(1,501,400)
33	371	Structures and improvements	(6,736)	(914)		 	(7,650)
34	372	Office furniture and equipment	(12,508)	(3,331)	900	∄─── ──│	(14,939)
35	373	Transportation equipment (Beg. bal. adjted)	(237,524)	(0,031)	94,054	 	(143,470)
36	374	Stores equipment	(237,324)		57,057	 	(143,470)
37	375	Laboratory equipment	(416)	(69)		 	(485)
38	376	Communication equipment	(17,762)			 	(17,762)
39	377	Power operated equipment	(79,426)			l	(79,426)
40	378	Tools, shop and garage equipment	(13,456)	(1,366)		╟──┤	(14,822)
41	379	Other general plant	(13,450)	(1,330)		╟╸┈╸╾╼ ┈╢	(14,622)
42	390	Other tangible property	0			∦	
43	390	Water plant purchased	0				0
43	- 100	Total General Plant		/E c00\	04.054	 	
II———	 		(367,828)	(5,680)	94,954	0	(278,554)
45	$\vdash \vdash \vdash$	TOTAL	(3,018,505)	(288,506)	307,116	<u> </u>	(2,999,895)
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		CHEDULE A-3			
	Depreciation a	and Amortization I	Reserves		
		Account	Acct. 251	Acct. 252	Account 253
		250	Limited-Term	Utility Plant	Electric
1		Utility	Utility	Acquisition	Other
Line	ltem	Plant	Investment	Adjustments	Property
No.	(a)	(b)	(c)	(d)	(e)
1	Balance in reserves at beginning of year	3,018,505	2,005		
_2	Add: Credits to reserves during year				
3	(a) Charged to Account No. 503	267,376	2,237		
4	(b) Charged to Account No. 265	19,764			
5	(c) Charged to clearing accounts	1,366			
6	(d) Salvage recovered	0		Ï	
7	(e) All other credits				
8	Total Credits	288,506	2,237		
9	Deduct: Debits to reserves during year				
10	(a) Book cost of property retired	307,116			
11	(b) Cost of removal	0			
12	(c) All other debits				
13	Total Debits	307,116	0		
14	Balance in Reserves at Year End	2,999,895	4,242	0	0
15	State method of determining depreciation charges.	SLRL	·		
16					
17					
18	Report the depreciation claimed in your Federal Income Tax Return	for the year \$	NOT AVAILABLE BY DIS	TRICT	
19	Indicate the nature of these items and show the accounts affected b	y the centre entries.			
20					
21					

SCHEDULE B-1 Operating Revenues

		Oper	aung iterendes		
			Amount	Amount	Net Change During Year
Line	Acct.	Account	Current Year	Preceeding Year	Show Decrease in (Brackets)
No.	No.	(a)	(b)	(c)	(d)
22		I. WATER SERVICE REVENUES			-
23	601	Metered sales to general customers			
24		601.1 Commerical sales	1,983,911	1,969,731	14,180
25		601.2 Industrial sales			0
26		601.3 Sales to public authorities	14,163	18,829	(4,666)
27		Sub-total	1,998,074	1,988,560	9,514
28	602	Unmetered sales to general customers			
_29		602.1 Commerical sales	1,818	1,339	479
30		602.2 Industrial sales	·		
31		602.3 Sales to public authorities	0	194	(194)
32		Sub-total	1,818	1,533	285
33	603	Sales to irrigation customers			
34		603.1 Metered sales			
35		603.2 Unmetered sales			
36		Sub-total	0	0	0
37	604	Private fire protection service	840	840	0
38	605	Public fire protection service			
39	606	Sales to other water utilities for resale	558	583	(25)
40	607	Sales to governmental agencies by contracts			
41	608	Interdepartmental sales			
42	609	Other sales or service	3,736	0	3,736
43		Sub-total	5,134	1,423	3,711
44		Total Water Service Revenue	2,005,026	1,991,516	13,510
45			- "		
46		II. OTHER WATER REVENUES			
47	611	Miscellaneous service revenue	3,660	3,260	400
48	612	Rent from water property			
49	613	Interdepartmental rents			
50		Other water revenues	(20,338)	15,563	(35,901)
51		Total Other Water Revenues	(16,678)	18,823	(35,501)
52	501	Total Operating Revenues	1,988,348	2,010,339	(21,991)

		Account No. 502 - Operating Ex	xpens	e - Cla	iss A.	B. and C Water Util		
Line	Acct.	Account		Class		Amount Current Year	Amount Preceding Year	Net Change During the Year
No.	No.	(a)	A	В	С	(b)	(c)	(d)
1		I. SOURCE OF SUPPLY EXPENSE						
2	704	Operation						
3 4	701	Operation supervision and engineering	Α	В		7,317	8,088	(771
5	702	Supply cost balancing account Operation labor and expenses	^	В		1 267	4.040	24
6	702	Miscellaneous expenses	A	_ B	\vdash	1,267 722	1,246 1,286	21 (564)
7	703	Purchased water and assessments	A	В	- c	9,224	(7,110)	16,334
8	704	Maintenance			-	5,224	(7,110)	10,004
9	706	Maintenance of supervision and engineering	Α	В		<u></u>		
10	706	Maintenance of structures and facilities			С			
11	707	Maintenance of structures and improvements	Α	В	Ť	****		
12	708	Maintenance of collect and impound reservoirs	A			3,196	442	2,754
13	708	Maintenance of source of supply facilities		В		-,		
14	709	Maintenance of lakes, river and other intakes	Α					
15	710	Maintenance of springs and tunnels	Α					
16	711	Maintenance of wells	Α			59,877	58,991	886
17	712	Maintenance of supply mains	Α			3,025	1,343	1,682
18	713	Maintenance of other source of supply plant	Α	ø				
19		Total Source of Supply Expense				84,628	64,286	20,342
20		II. PUMPING EXPENSES						
21		Operation						
22	721	Operation supervision and engineering	Α	В			_	
23	721	Operation supervision, labor and expenses			C	7,234	8,234	(1,000)
24	722	Power production labor and expenses	_A		ļ			
25	722	Power production labor, expenses and fuel		В				
26 27	723 724	Fuel for power production	A			07.704		
28	725	Pumping labor and expenses Miscellaneous expenses	A	В		87,794 14,591	83,320 11,259	4,474 3,332
29	726	Fuel or power purchased for pumping	A	В	c	143,914	127,406	16,508
30	720	Maintenance	_	-	-	140,514	127,400	10,300
31	729	Maintenance supervision and engineering	Α	В		390	113	277
32	729	Maintenance of structures and equipment			С			
33	730	Maintenance of structures and improvements	A	В	-	2,091	3,012	(921)
34	731	Maintenance of power production equipment	Α	В			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	()
35	732	Maintenance of pumping equipment	Α	В		67,369	55,084	12,285
36	733	Maintenance of other pumping plant	Α	В				· · · · · · · · · · · · · · · · · · ·
37		Total Pumping Expenses				323,383	288,428	34,955
38		III. WATER TREATMENT EXPENSES						
39		Operation						
40	741	Operation supervision and engineering	Α	В		7,234	7,983	(749)
41	741	Operation supervision, labor and expenses			С			
42	742	Operation labor and expenses	A		igsqcut	62,422	66,531	(4,109)
43	743	Miscellaneous expenses	Α	В				
44	744	Chemical and filtering materials	Α	В		8,576	4,376	4,200
45 46	740	Maintenance	_	<u> </u>	\vdash			44.5
46	746	Maintenance supervision and engineering	Α	В		1,261	5,311	(4,050)
47	746	Maintenance of structures and equipment	_	<u> </u>	С		40.0	(500)
48	747	Maintenance of structures and improvements	A	В	\vdash	146	432	(286)
49 50	748	Maintenance of water treatment equipment	Α	В	\vdash	30,808	23,986	6,822
		Total Water Treatment Expenses			\vdash	110,447	108,619	1,828
51 52		IV. TRANS, AND DISTRIB, EXPENSES Operation	-	-	\vdash			
53	751	Operation Operation supervision and engineering	Α	В	$\vdash\vdash\vdash$	7,234	7,865	(631)
54	751 751	Operation supervision and engineering Operation supervision, labor and expenses	- ^		С	1,234	1,003	(031
55 55	752	Storage facilities expenses	Α		-	262	636	(374
56	752 752	Operation labor expenses	_	В	\vdash	202	030	(3/4
57	753	Transmission and distribution line expenses	Α	۳-	$\vdash \vdash \vdash$	7,427	6,645	782
58	754	Meter expenses	A	 -	[17,125	11,454	5,671
59	755	Customer installations expenses	A	 	\vdash	25,796	35,116	(9,320
60	756	Miscellaneous expenses	Â	 	\vdash	49,700	46,707	2,993

		L L L SCHE	DULE	B-2		***************************************		
		Account No. 502 - Operating Expe			A, B, a	nd C Water Utilities		
		<u> </u>			Timin	Amount	Amount	Net Change
Line	Acct.	Account		Class		Current Year	Preceding Year	During the Year
	_						-	_
No.	No.	(a)	Α	В	C	(þ)	(c)	(d)
1		Maintenance						
2	758	Maintenance supervision and engineering	Α	В		845	158	687
3	758	Maintenance of structures and plant			С			
4	759	Maintenance of structures and improvements	A	В				
5	760	Maintenance of reservoirs and tanks	A	В		(16,131)	26,110	(42,241
6	761	Maintenance of trans, and distribution mains	Α			121,415	99,440	21,975
7 8	761 762	Maintenance of mains Maintenance of fire mains	 	В	\vdash			
9	763	Maintenance of services	A	-		17.298	12,079	5,219
10	763	Maintenance of other trans, and distribution plants	 ^	В	\vdash	17,290	12,019	9,413
11	764	Maintenance of meters	Α			8,198	4,850	3,348
12	765	Maintenance of hydrants	Â			11,401	7,558	3,843
13	766	Maintenance of miscellaneous plant	A		H	11,101	1,000	0,0 %
14	100	Total Transmission & Distribution Expenses		 	 	250,570	258,618	(8,048
15		V. CUSTOMER ACCOUNT EXPENSES	 	┢──	\vdash			(-,-,-
16		Transferred		t		24,833	21,606	3,227
17	771	Water Conservation Kit	A	В			,	,
18	771	Superv., meter read., other customer acct. expenses			C			
19	772	Meter reading expenses	Α	В		18,908	17,513	1,395
20	773	Customer records and collection expenses	A	T		90,056	75,367	14,689
21	773	Customer records and accounts expenses	i	В				
22	774	Miscellaneous customer accounts expenses	Α			12,707	14,556	(1,849
23	775	Uncollectible accounts	Α	В	С	25,706	37,651	(11,945
24		Total Customer Account Expenses				172,210	166,693	5,517
25		VI. SALES EXPENSES						
26		Operation						
27	781	Supervision	<u> </u>					
28	781	Water conservation expenses	ļ <u>.</u>	В	С			
29	782	Water Conservation	A		\sqcup	2,400	1,799	601
30 31	783 784	Advertising expenses	A			304	242	62
32	785	Miscellaneous sales expenses	A			0	0	
32 33	700	Merchandising, jobbing and contract work Total Sales Expenses			\vdash	2,704	2,041	66:
34		VII. ADMIN. & GENERAL EXPENSES	├			2,704	2,041	00.
35		Allocation of A&G expenses	 			222 880	208,870	14.010
36	791	Administrative and general salaries	A	В	С	222,880 52,747	54,541	14,010
37	792	Office supplies and other expenses	Â	В	Ċ	46,900	45,099	1,801
38	793	Property insurance	A		H	70,300	10,000	1,00
39	793	Property insurance, Injuries and damages	 ```	В	c			
40	794	Injuries and damages	A	Ë	Ť	386	0	386
41	795	Employees pension and benefits	A	В	С	14,188	18,803	(4,61
42	796	Business meals and training	A	В	Ċ	1,046	350	690
43	797	Regulatory commission expenses	A	В	c	32,719	32,076	64
44	798	Outside services employed	Α			., -	•	
45	798	Miscellaneous other general expenses	T	В	\Box			
46	798	Miscellaneous other general operation expenses			С	7,883	8,780	(89
47	799	Miscellaneous general expenses	Α			585	674	`(8
48		Maintenance				-		· ·
49	805	Maintenance general plant	Α	В	c	2,423	6,774	(4,35
50		Total Administrative & General Expenses				381,757	375,967	5,79
51		VIII. MISCELLANEOUS				.,	-,	1
52	811	Rents	A	В	С	26,580	26,645	(6
53	812	Administrative expenses transferred Cr.	Α	В	С	,		
54	813	Duplicate charges Customer Service Expense	Α	В	С			
55		Total Miscellaneous	1			26,580	26,645	(6
56		Total Administrative & General Expenses			Ħ	408,337	402,612	5,72
		Total Operating Expenses			 	1,352,279	1,291,297	60,982

		EDULE B - 4 irged During Y	ear			
		Total Taxes		BUTION OF	TAXES C	HARGED
		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	38,842	38,842			
2	State Income Tax	14,514	14,514			
3	State Unemployment Insurance Tax	943	943			
4	Local Franchise Fees	15,560	15,560			
5	Federal Unemployment Insurance Tax	709	709			
6	Federal Insurance Contribution Act	33,189	33,189			
7	Federal Income Tax	66,749	66,749			
8	Pump Taxes	14,684	14,684			
9						
10						
11						
12						
13						
14	Totals	185,190	185,190	0	0	0

			Source		DULE D - 1 and Water	Developed			
	STF	REAMS	000100	o or ouppry	FLOV				
Line	Diverted	From Stream or	Location of Diversion	Priorit	ty Right		rsions	Annual Quantities Diverted	
No.	Into	Creek	Point	Claim	Capacity	Max.	Min.	CCF	Remarks
1									
2		NONE							
3							1		
5							<u> </u>		
		V	VELLS				Annual	<u> </u>	
Line No.	At Plant	Location		Dimension	Depth to Water	Pumping Capacity	Quantities Pumped	Rem	narks
6					-				
7 8	CEE ATT	ACHED SC				<u></u>			
9	SEE ATT	ACHED SC	HEDULE				<u> </u>		
10									
	TUNNELS	AND SPRIN	igs	FLC	W IN	Anı	nual		
Line No.	Designation	Location	Number	Maximum	Minimum		ntities nped	Rem	narks
11		· · · · · · · · · · · · · · · · · · ·							_
12		_	_		NONE		<u>-</u>		
13 14									
15		· · ·							
	<u></u>			Purchased 1	Water for Re	sala		<u> </u>	
16	Purchased fro	om		· urorideou	Trator for rec				
	Annual quanti		sed from						
18					•			•	
19									·
:			D		DULE D - 2 f Storage Fac	cilities			
Line			<u></u>		Combined				
No.		Туре		Number	Capacity		Rem	narks	
	A. Collecting								
21		Concrete							
22		Earth Wood		CEE ATTA	CHED SCHE	 			
24	B. Distribution			SEE ATTA	CHED SCHE	DULE			
25	D. Diodibation	Concrete							· ·
26		Earth							
27		Wood							
28	C. Tanks						<u> </u>		
29		Wood							
30 31		Metal Concrete							
32		CONCIECE	Totals	0	0				
	<u> </u>		10(013			L			

Region: III District: Mountain-Desert

CSA: Apple Valley System: Victorville 1

				1999		Wells				Pumps				Tanke		
	Major	Year	Year Base	Prod	Depth Casin	Casing	a Column	Pump	Energy Size	Size	Design	Decign	Volumo			
Plant	Facility	Buit	Built Fley	(AF)	€	(ft) Diam (in)	Setting	1 25) (A)	(10)	(1907)	14) FOOT		ļ	:	
Ш			⊣⊢	4	ш		GIII)	27.7	71		(πr.) [rlow (gpm)] nead (π)]	пеац (п)	(MG)	ype	Material	Remarks
Anoka	L lle	8	1954 2941	0	50	12	8	 	Elec.	æ	250	86	_			Well through Pressure
	Č	(6)	- 1													Tank to System
	Keservoir) 33 57	1987 2941								•		0.50	Ground	W. Steel	Backup Generator
	Booster B	1987	1987 2941					E.S.	<u>H</u>	0	155	8				Resy to Anoka Zone
	Booster C	1987	1987 2941					E S	E80	ጸ	400	35	•			Resv to Anoka Zone
Bear Valley	Well 2	1365	1965 2984	14	280	12	230	V.T.	Elec	5	300	330				Well to System through
\$ 6 a.m. in.		100,	l i	ľ									-			PRV
Imesdure	C IIIA	25 4	2825	0	Q Q	12	<u>8</u>	V.T.	E 80.	5	300	320				Well to pressure tank to
11-1	100	900,	18	1	1	1										System
WIONBWK	VVell 2	80 55 57	3023	Ŝ	8	9	282	 .⊤.	10 10 10 10 10 10 10 10 10 10 10 10 10 1	22	8	260				Well to Mohawk
					,											Reservoir
	well 3A	065 1	3023	<u>\$</u>	494	9	3 62	⊤ .⊤.	<u> </u>	9	220	410				Well to System through
	, ,	000	5													PRV
	Kesel voll	000	300 3053										0.30	Ground	W. Steel	
	Booster A	1986	1986 3023		_			E.S.	Elec G	9	135	160				All Boosters pump to
	Booster B	1986	3023					Ę,	<u>E</u>	9	53	160				Mohawk Zone
	Booster C	1986	1986 3023					E.S.	<u>Е</u>	R	400	150				}
	Booster D	1986	1986 3023					щ S	Gas	9/	200	<u>8</u>	_			
Pahute	Interconnection	1989	1989 2976	0							8					Interconnect w/ AVRWC
Powhattan	Interconnection	1987 2942	2942	0			 				1000					Interconnect w/ AVPW/C
																CAALAC M CALAAC

Pump Type
V.T. - Vertical Turbine
H.S.C. - Horizontal Split Case
E.S. - End Suction
Subm. - Submersible

W. Steel - Welded Steel B. Steel - Botted Steel R. Steel - Riveted Steel Tank Material

Region: Ill District: Mountain-Desrt CSA: Apple Valley System: Victorville 3

	Remarks	Well to system Under Construction
	Material	Wei
Tanks		O 0015 Pressure
	Volume (MG)	0.0015
	Design Head (ft)	520
	Pump Energy Size Design Design Volume Type Type (HP) Flow (gpm) Head (ft) (MG)	8
Pumps	Size HP) FI	15
	Energy Type	Elec.
	Pump Type	378 Subm.
	Solumn	378
Wells	멸되	
	Depth (ft)	427
1999	Prod (AF)	19
	ear Base P Juilt Elev. (/	977 3052
_	Year Built	1977
	Major Facility	Well 1 Well 2 Pressure Tank
	Plant	Desert View

Pump Type
V.T. - Vertical Turbine
H.S.C. - Horizontal Split Case
E.S. - End Suction
Subm. - Submersible

Tank Material
W. Steel - Welded Steel
B. Steel - Bolted Steel
R. Steel - Riveted Steel

Region: III District: Mountain-Desert CSA: Apple Valley System: Victorville 5

				1999		Wells				Pumps				Tanks		
	Major	Year	Base	Prod	Year Base Prod Depth Casin	Casing	ig Column	Jumd	Energy	Size	Energy Size Design Design	Design	Volume			
Plant	Facility	Built	Built Elev.	(AF)	(ft) Diam		in) Setting	Type		(HP)	Type (HP) Flow (gpm) Head (ft)	Head (ft)	(MG)	Type	Material	Remarks
Central Tanks	NW Reservoir		3225	-	<u> </u>	-							11	Flev Resv	R Steel	0.042 Fley Resy R Steel Floats on Tank Zone
	SE Reservoir		3225										0.050	Flev Resv	W.S.	0.050 Flev Resv W Steel Floats on Tank Tone
Central Wells	Well 2	1982	1982 2960	148	292	12	230	\\\	EBC	20	100	495				Woll to Svetern
	Well 7		2960	ဖ	269	12	ğ		<u>В</u>	ଜ	250	510				Well to System
Papago	Well 1	1987	1987 2986	168	310	4	271.5		Elec.	ß	250	525				Well to System
Yucca	Booster A		3083					E.S.	Elec	2	5	20				Pumps from Tank Zone
																to Yucca Booster Zone

Pump Type
V.T. - Vertical Turbine
H.S.C. - Horizontal Split Case
E.S. - End Suction
Subm. - Submersible

W. Steel - Welded Steel B. Steel - Boltad Steel R. Steel - Riveted Steel Tank Material

Region: III District: Mountain-Desert

CSA: Apple Valley System: Victorville 6

				1999		Wells				Pumps	ì			Tanks		
	Major	Year	Base	Prod	Year Base Prod Depth Casir	Casing	ng Column	Pump	Energy Size	ı	Design	Design	Volume			
Plant	Facility	Built	Built Elev.	(AF)	Œ	Diam (in)	(in) Setting	Туре	Туре	(HP)	Type (HP) Flow (gpm) Head (ft)	Head (ft)	(MG)	Туре	Material	Remarks
Carson	Booster A		3230					H.S.C.	Elec.	8	135	450				Standby Use. Sutter
														_		Zone to Pitzer Butte Zone
Meb	Well 1		3290	19	480	10	282	V.T.	<u>П</u>	10	2	Š				Well to Forebay
	Forebay	1973	1973 3290							,			0.042	0.042 Forebay	B. Steel	
	Booster A		3290	į				H.S.C.	Elec	9	8	8	!		j l	Pumps to System
Mesa	Booster A	1988	1988 3540					E.S.	Elec.	က	5	72				Pitzer Butte Zone to
																Mesa Booster Zone
Pitzer Butte	Reservoir	1985	1985 3620							_			0.042	0.042 Elev. Resv	B. Steel	Floats on Pitzer Butte
;								- 1		-						Zone
Sutter	Well 7	1952	1952 3140	0	<u>දූ</u>	12	242	.⊤.	Elec.	<u>e</u>	200	375				Well to System through
	Pressure Tank															oressure tank
Topaz	Well 1	1980	1980 3400	108	515	16	400	Subm.	Elec.	9	150	655				Well to System

Tank Material

W. Steel - Welded Steel B. Steel - Bolted Steel R. Steel - Riveted Steel

Pump Type
V.T. - Vertical Turbine
H.S.C. - Horizontal Spirt Case
E.S. - End Suction
Subm. - Submersible

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

				1999		Wells				Pumps				Tanks		
	Major	Year	Base	Prod	Depth	Casing	Year Base Prod Depth Casing Column	Ришр	Energy	Size	Energy Size Design Design Volume	Design	Volume			
Plant	Facility	Built	Built Elev. (AF)		(ft) Diam	iam (in)	(in) Setting	Туре	Туре	(HP)	Type (HP) Flow (gpm) Head (ft)	Head (ft)	(MG)	Type	Material	Remarks
Elm	Well 24	1957	1957 2730	-	272	14	8	V.T.	Elec.	15	06	440				Well to System through
Highway	Well 3	1991	2708	4	200	10		180 V.T.	<u>П</u>	15	100	398				Well to System
Navajo	Booster A	1980	1980 2916					S. S.	Elec.	.CJ	33	120				Booster A & B pump
	Booster B	1980	1980 2916					E.S.	Elec.	£,	æ	120				through pressure tank to
	Reservair	1977 2940	2940							_			0.0417	Elev. Resv	B. Steel	Booster Zone 0.0417 Elev. Resv B. Steel Floats on Navaio Tank
	Pressure Tank	1980 2916	2916										000	0.001 Pressure	Steel	Zone

Pump Type
V.T. - Vertical Turbine
H.S.C. - Horizontal Split Case
E.S. - End Suction
Subm. - Submersible

Tank Material
W. Steel - Welded Steel
B. Steel - Bolted Steel
R. Steel - Riveted Steel

Region: III District: Mountain_Desert

CSA: Morongo Valley System: Morongo del Sur

				1999		Wells				Pumps				Tanks		
	Major	Year	Year Base Prod	Prod	Depth	Casing	g Column	Pump	Energy Size	Size	Design	Design	Volume			
Plant	Facility	Built	Built Elev. (AF)	(AF)	Œ	Diam (in)	n) Setting	Туре	Type	(HP)	(HP) Flow (gpm) Head (ft)	Head (ft)	(MG)	Type	Material	Remarks
Maccelle	Reservoir	1983	1983 2945							-			l	0.250 Elev. Resv	W. Steel	W. Steel Floats on Maccelle Tank
																Zone
Mojave	Reservoir	1992	1992 2690										0.100	0.100 Elev. Resv	B. Steel	
	Booster A	1987	1987 2690					H.S.C.	Elec.	ĸ	200	98				Booster A & B pump
	Booster B	1965	2690					H.S.C.	Elec.	\$	200	300				through PRV to Maccelle
																Tank Zone
Juniper	Booster A	1978	1978 2820					H.S.C.	Elec.	15	150					Booster A & b pump to
	Booster B	1978	1978 2820					Щ Š	Elec	5	120					Pinon Reservoir Zone
Pinan	Forebay	1986	1986 3050										0.022	0.022 Elev. Resv	B. Steel	Floats on Pinon Reservoir
			1													Zone
	Booster A		00 00 00 00 00 00 00 00 00 00 00 00 00					ы Sj	<u>В</u>	c)	4	220				Booster A & B pump to
	Booster B		30 20 20					E.S.	Elec.	5	88	250				Hilltop Reservoir Zone
Hilltop	Reservoir	1986	1986 3300							-			0.083	0.083 Elev. Resv	B. Steel	Floats on Hilltop Zone
Vista	Booster A	1988	1988 2820			-		E,S,	Elec.	1.5	30	2	Î			Booster A & B pump to
	Booster B	1988	1988 2820					E,S	<u>В</u>	1.5	ස	2		-		Vista Booster Zone from
			·									•				Maccelle Tank Zone
Yeager-Vale	Well 2	1970 2540	2540	2	525	12	120	V.T.	Elec.	\$	310	330			i	Well to System
	Well 3	1982	1982 2540	194	450	12	8	V.T.	Elec.	6	300	330				Well to system
																1

Pump Type
V.T. - Vertical Turbine
H.S.C. - Horizontal Split Case
E.S. - End Suction
Subm. - Submersible

W. Steel - Welded Steel B. Steel - Bolted Steel R. Steel - Riveted Steel Tank Material

										
			Di-ti		IEDULE D - 3		I:A:			
 	,	ENCTUDED				tribution Faci	•			
┢	M. L	ENGTH OF D		==		S IN MILES FO		JAPACITIES		
<u></u>	T		Capaci	ties in Cubic F	eet per Secon	d or Miner's Inc	ch			
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
1	Ditch					-				
2	Flume									
3	Lined conduit									
4		:								
5		Totals	0	0	0	0	0	0	0	(
	A. LENGT	TH OF DITCHE	S, FLUMES A	ND LINED CO	ONDUITS IN M	ILES FOR VAI	RIOUS CAPAC	ITIES - conclu	uded	
			Capaci	ties in Cubic F	eet per Secon	d or Miner's Inc	ch			
Line										
No.			101 to 200	201 to 300	301 to 200	401 to 500	501 to 750	751 to 1000	Over 1000	TOTAL
6	Ditch									
7	Flume									
8	Lined conduit									, ,
9										
10		Totals	0	0	0	0	0	0	0	
	<u> </u>									
	В.	FOOTAGE O	F PIPE BY INS	SIDE DIAMETE	RS IN INCHE	S - NOT INCLU	JDING SERVI	CE PIPING		
Line										
No.		1	1 1/2	2	3	4	5	5 1/2	6	8
11	Cast iron	Ì				50	-		362	
12	Ductile Iron					74			438	74
13	Concrete	<u> </u>								, ,
14	Copper									
15	Riveted steel									
16	Standard steel	46	153	109,089	6,022	181,709	208	8,560	61,494	24,48
17	Screw or welded casing									
18	Cement - asbestos					84,708			128,963	18,25
19	Polyvinylchloride			320		943			4,653	68,44
20	Wood									
21	Plastic			83		65			6,161	5,70
22										
23	Totals	46	153	109,492	6,022	267,549	208	8,560	202,071	117,62
	B. F001	TAGE OF PIPE	BY INSIDE D	NAMETERS IN	I INCHES - NO	OT INCLUDING	SERVICE PI	PING - conclud	ied	
Line										
No.		10	12	14	16	18	20	24	36	TOTAL
24	Cast iron	365				1		<u> </u>		84
25	Ductile Iron	<u> </u>								1,25
26	Concrete						·	 		1,20
27	Copper							-		
28	Riveted steel									
29	Standard steel	10,527							-	402,29
30	Screw or welded casing	.5,027								.02,20
31	Cement - asbestos	3,709			 	 			 	235,63
32	Polyvinylchloride	143	26,132					<u> </u>	 	100,63
⊩ —	Wood	140	20,102		 	 		 		100,00
34	Plastic								<u> </u>	12,00
35	Unclassified								0	
<u> </u>		44744	00.004			^	^	-		
36	Totals	14,744	26,204	0	0	0	0	0	<u></u>	752,67

SCHEDULE D - 4 Number of Active Service Connections

		Metered -	Dec. 31	Flat Rate	- Dec. 31
Classification		Prior Year	Current Year	Prior Year	Current Year
Commercial		3,168	3,194	6	7
Industrial		Ī			
Public authorities		9	9	0	0
Irrigation				Ì	
Other		1	3		
	Sub-total	3,178	3,206	6	7
Private fire connections				3	3
Public fire hydrants					
	Total	3,178	3,206	9	10

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

SCHEDULE D - 6 Meter Testing Data

Size	Meters	Services	A. Number of meter tested during year as
5/8 x 3/4 - in.	6,740		prescribed in Section VI of general order # 103:
3/4 - in.	127	3,166	1 New, after being received: 0
1 - in.	197	903	2 Used, before repair; 0
1 1/2 - in,	43	24	3 Used, after repair: Q
2 - in.	72	43	4 Found fast, requiring billing adj. 0
3 - in.	2		
4 - in.	2	2	B. Number of meters in service since last test:
6 - in.	1		
Other			1 Ten years of less: Q
Unclass	356	443	2 More than 10, but less than 15 yr.:0
Total	7,540	4,581	3 More than 15 years: <u>0</u>

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

Classification				During Curren	t Year				
of Service	January	February	March	April	May	June	Subtotal		
Commercial	29,621	35,660	34,327	28,214	45,147	44,808	217,777		•
Industrial							0		
Public Authorities	149	169	191	232	265	358	1,364		
Irrigation							0		
Other	0		11		97	72	180		
Totals	29,770	35,829	34,529	28,446	45,509	45,238	219,321		
Classification				During Curren	t Year				
of Service	July	August	September	October	November	December	Subtotal	Total	Prior Year
Commercial	65,238	62,940	47,341	62,381	44,191	32,641	314,732	532,509	493,254
Industrial							0	0	0
Public Authorities	247	340	322	291	181	160	1,541	2,905	3,946
Irrigation							0	0	0
Other	168	167	157	135	116	88	831	1,011	2
l I			1						

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	\$ 36,424
100.3	Construction work in progress	\$ 832,820
241	Advances for construction	\$ 185,188
285	Contribution in aid of construction	\$ 496,143

Name of District Manager:

Perry Dahlstrom

Address:

13608 Hitt Road; Apple Valley, CA 92308

Telephone:

619/247-3391

This report sets forth book or allocated figures and other data pertaining to the <u>DESERT</u> district for the period from <u>January 1, 2000</u> to

December 31, 2000.

Controller

Title

Date